alternate_ids	rsid	chromosome	position	alleleA	alleleB (tested)	all_maf	Summarised GWAS catalog disease trait	GWAS catalog p-value	Any leukaemia pval	Any leukaemia all_OR	Any leukaemia all_OR_lower	Any leukaemia all_OR_upper
1:118230221_T_C	rs7529522	1	118230221	T	C	0.232977	Breast cancer	2E-10	0.411035	0.960026	0.861484	1.06984
1:204508147_G_A	rs4252707	1	204508147	G	A	0.187153	Glioma	0.000000003	0.66618	1.02719	0.915469	1.15253
1:46600917_A_G	rs1707302	1	46600917	A	G	0.33258	Breast cancer	0.00000003	0.23475	1.0617	0.963443	1.16998
1:65229299_T_C	rs12752552	1	65229299	T	C	0.123679	Glioma	0.000000004	0.394227	0.942102	0.818466	1.08441
1:77967507_T_A	rs71658797	1	77967507	T	A	0.120864	Lung cancer	0.0000002	0.0340078	1.14985	1.00772	1.31203
10:104414221_A_G	rs3850699	10	104414221	A	G	0.290477	Prostate cancer	5E-10	0.180626	1.06616	0.966183	1.17649
10:51538169_C_A	rs10763567	10	51538169	C	A	0.451892	Prostate cancer	6E-10	0.751152	1.01557	0.927301	1.11224
10:90749963_A_G	rs1800682	10	90749963	A	G	0.457077	Chronic lymphocytic leukemia	0.00000002	0.0255379	0.901155	0.822418	0.987431
10:90752018_A_C	rs6586163	10	90752018	A	C	0.499665	Chronic lymphocytic leukemia	1E-15	0.019331	0.897766	0.81992	0.983002
10:90759724_A_G	rs4406737	10	90759724	A	G	0.436739	Chronic lymphocytic leukemia	1E-14	0.0960171	1.08146	0.986586	1.18547
11:111172911_G_C	rs6589219	11	111172911	G	C	0.314571	Colorectal cancer	0.000000002	0.0796279	0.915682	0.83184	1.00797
11:118480115_G_C	rs12803321	11	118480115	G	C	0.353137	Glioma	6E-43	0.966598	1.00069	0.910246	1.10013
11:69367118_A_C	rs498136	11	69367118	A	C	0.343588	Melanoma	2E-12	0.856457	0.994039	0.903712	1.09339
12:50573433_G_C	rs34245511	12	50573433	G	C	0.383456	Colorectal cancer	0.00000003	0.01251	0.885371	0.80544	0.973235
14:105212261_C_CTT	rs10623258	14	105212261	C	CTT	0.446225	Breast cancer	0.00000002	0.449518	0.964195	0.880073	1.05636
14:36532576_G_C	rs368187	14	36532576	G	C	0.439824	Thyroid cancer	5E-23	0.633134	1.02165	0.932676	1.11912
15:66663261_A_C	rs60180747	15	66663261	A	C	0.263496	Testicular germ cell tumor	1E-10	0.7264	0.9816	0.88531	1.08836
15:67455630_C_T	rs56062135	15	67455630	C	T	0.235993	Thyroid cancer	0.000000005	0.770927	0.984461	0.884487	1.09573
15:67457485_G_C	rs2289261	15	67457485	G	C	0.345741	Thyroid cancer	0.000000003	0.945519	1.00455	0.913256	1.10498
16:15530708_T_A	rs7404843	16	15530708	T	A	0.0220018	Testicular germ cell tumor	8E-13	0.684015	1.04995	0.776554	1.4196
16:15530708_T_G	rs7404843	16	15530708	T	G	0.107212	Testicular germ cell tumor	8E-13	0.770628	1.01728	0.877899	1.17878
16:74670458_C_T	rs4888262	16	74670458	C	T	0.495128	Testicular germ cell tumor	7E-12	0.389989	0.95961	0.876514	1.05058
17:56632543_G_T	rs9905704	17	56632543	G	T	0.327347	Testicular germ cell tumor	4E-13	0.931167	1.00435	0.911888	1.10618
17:7417640_C_T	rs8753	17	7417640	C	T	0.0210909	Glioma	8E-18	0.000156882	1.60909	1.25067	2.07023
17:7571752_A_C	rs78378222	17	7571752	A	C	0.0123547	Glioma	9E-38	1.42703E-05	1.90028	1.40582	2.56864
17:7578671_C_T	rs35850753	17	7578671	C	T	0.0198255	Glioma	9E-20	0.00164465	1.53317	1.17577	1.99921
18:46450976_A_G	rs7229639	18	46450976	A	G	0.0949192	Colorectal cancer	0.00000002	0.780911	0.970406	0.833032	1.13043
19:13954571_G_A	rs2594714	19	13954571	G	A	0.237472	Breast cancer	0.00000001	0.97029	1.00398	0.902733	1.11659
19:18571141_A_G	rs4808801	19	18571141	A	G	0.345805	Breast cancer	4E-15	0.0187832	0.889415	0.807127	0.980093
19:18633755_T_C	rs172032	19	18633755	T	C	0.430446	Breast cancer	1E-16	0.00333064	0.870868	0.793887	0.955314
2:201909515_A_G	rs13015798	2	201909515	A	G	0.326552	Chronic lymphocytic leukemia	0.00000003	0.258706	0.946053	0.858146	1.04297
2:202023949_A_G	rs7558911	2	202023949	A	G	0.487944	Chronic lymphocytic leukemia	5E-11	0.228206	0.947212	0.865092	1.03713
2:202123430_C_T	rs3769821	2	202123430	C	T	0.315954	Breast cancer	4E-18	0.22466	0.944272	0.857472	1.03986
2:202162811_A_G	rs13016963	2	202162811	A	G	0.356266	Melanoma	9E-10	0.00163934	0.864282	0.787657	0.948362
2:202165206_T_C	rs2080303	2	202165206	T	C	0.268719	Non-melanomatous skin cancer	7E-19	0.0546016	0.908688	0.822197	1.00428
2:202181247_C_T	rs1830298	2	202181247	C	T	0.269	Breast cancer	2E-16	0.0566841	0.909402	0.822854	1.00505
2:202249708_A_T	rs2714486	2	202249708	A	T	0.160498	Breast cancer	7E-10	0.556247	1.03563	0.91675	1.16993
2:202367589_T_G	rs77688320	2	202367589	T	G	0.157111	Breast cancer	0.000000003	0.532147	1.03977	0.9196	1.17564
22:28934313_T_C	rs6005807	22	28934313	T	C	0.0926901	Ovarian cancer	0.000000005	0.865372	0.988371	0.846101	1.15456
4:109016824_C_A	rs898518	4	109016824	C	A	0.419796	Chronic lymphocytic leukemia	4E-10	0.26852	1.05392	0.961118	1.15568
4:109025865_T_C	rs7690934	4	109025865	T	C	0.4193	Chronic lymphocytic leukemia	0.000000006	0.307463	1.04989	0.957458	1.15125
5:132407058_C_T	rs6596100	5	132407058	C	T	0.236486	Breast cancer	0.000000008	0.800143	0.988255	0.888059	1.09976
5:56029243_T_C	rs16886181	5	56029243	T	C	0.162166	Breast cancer	9E-14	0.51503	1.04122	0.922365	1.17539
5:56032940_G_T	rs1862626	5	56032940	G	T	0.287246	Breast cancer	4E-12	0.863813	0.993302	0.898833	1.0977
5:56053535_T_C	rs62355901	5	56053535	T	C	0.165166	Breast cancer	3E-98	0.427022	1.04918	0.930512	1.18299
5:56053723_A_T	rs62355902	5	56053723	A	T	0.161732	Breast cancer	7E-98	0.441453	1.04853	0.928979	1.18346
5:56260606_A_G	rs6890270	5	56260606	A	G	0.185745	Breast cancer	5E-67	0.95003	1.00289	0.892753	1.12662
6:167376466_G_C	rs6920364	6	167376466	G	C	0.473095	Lung cancer	0.00000001	0.681007	1.02102	0.93253	1.1179
7:50469981_T_C	rs11980379	7	50469981	T	C	0.273582	Acute lymphoblastic leukemia)	3E-33	0.121018	1.08322	0.980302	1.19694
7:50473251_A_G	rs6964969	7	50473251	A	G	0.269866	Acute lymphoblastic leukemia	2E-29	0.126192	1.08207	0.978847	1.19618
7:50478627_A_G	rs1110701	7	50478627	A	G	0.291657	Acute lymphoblastic leukemia	0.000000007	0.260544	1.05865	0.959349	1.16823
7:50565827_T_C	rs2167364	7	50565827	T	C	0.331132	Acute lymphoblastic leukemia	0.00000002	0.0455689	1.10194	1.00231	1.21147
8:101005020_C_T	rs28798718	8	101005020	C	T	0.164734	Non-melanomatous skin cancer	2E-15	0.712189	1.02332	0.906559	1.15511
8:101024505_A_C	rs7006527	8	101024505	A	C	0.155461	Non-melanomatous skin cancer	9E-10	0.631789	1.03148	0.911498	1.16726
8:32410110_G_A	rs4236709	8	32410110	G	A	0.220354	Lung cancer	1E-10	0.124143	1.08822	0.972991	1.2171
8:32432796_G_T	rs2466076	8	32432796	G	T	0.453916	Thyroid cancer	2E-17	0.376099	0.959758	0.876449	1.05099
9:133952024_A_G	rs928674	9	133952024	A	G	0.127781	Oral cavity cancer	0.00000002	0.491967	0.955667	0.832519	1.09703
9:139356987_T_C	rs57994353	9	139356987	T	C	0.299103	Non-melanomatous skin cancer	0.000000008	0.225531	0.942043	0.852289	1.04125
9:14190287_A_T	rs7034162	9	14190287	A	T	0.146937	Osteosarcoma	0.0000003	0.312355	1.0695	0.938197	1.21918
9:22041998_C_G	rs17694493	9	22041998	C	G	0.135839	Prostate cancer	0.0000004	0.882981	0.98684	0.864101	1.12701
Affx-35293625	rs1805007	16	89986117	C	T	0.102165	Non-melanomatous skin cancer	9E-39	0.741861	0.983581	0.846137	1.14335
Affx-4168886,11	rs11374964	11	108345515	G	GA	0.414797	Breast cancer	4E-13	0.873349	0.989031	0.902101	1.08434
rs1014971	rs1014971	22	39332623	C	T	0.362192	Bladder cancer	8E-12	0.0698767	0.917405	0.835775	1.00701
rs10993994	rs10993994	10	51549496	T	C	0.39171	Prostate cancer	7E-21	0.82471	0.99024	0.902595	1.0864
rs11071896	rs11071896	15	66821250	A	G	0.250266	Testicular germ cell tumor	8E-13	0.916571	0.994241	0.895417	1.10397
rs11169552	rs11169552	12	51155663	C	T	0.266908	Colorectal cancer	2E-10	0.0195613	1.12641	1.01949	1.24454
rs11978267	rs11978267	7	50466304	A	G	0.275189	Acute lymphoblastic leukemia	2E-29	0.0897066	1.09115	0.987798	1.20533
rs12203592	rs12203592	6	396321	C	T	0.218512	Non-melanomatous skin cancer	3E-111	0.00668856	1.1475	1.03248	1.27533
rs13014235	rs13014235	2	202215492	C	G	0.3942	Non-melanomatous skin cancer	0.000000002	0.0727067	0.92179	0.840813	1.01057
rs1321311	rs1321311	6	36622900	C	A	0.235281	Colorectal cancer	1E-10	0.444433	1.04248	0.937995	1.15861
rs1432295	rs1432295	2	61066666	G	A	0.399145	Hodgkin's lymphoma	0.00000002	0.024268	1.11564	1.01593	1.22514
rs1447295	rs1447295	8	128485038	A	C	0.101099	Prostate cancer	6E-18	0.662102	0.965207	0.832324	1.1193
rs17391694	rs17391694	1	78623626	C	T	0.137005	Lung cancer	0.00000003	0.0253673	1.15105	1.01546	1.30475
rs17599629	rs17599629	1	150658287	A	G	0.232129	Prostate cancer	6E-11	0.873308	1.01214	0.909509	1.12635
rs17838698	rs17838698	3	30684907	C	T	0.286871	Breast cancer	2E-14	0.603517	1.02426	0.927144	1.13155
rs2069757	rs2069757	5	131998413	G	A	0.07451	Hodgkin's lymphoma	2E-11	0.336104	1.0862	0.919552	1.28304
rs2290400	rs2290400	17	38066240	T	C	0.489346	Acute lymphoblastic leukemia	0.000000001	0.793871	1.01506	0.927136	1.11133
rs2439302	rs2439302	8	32432369	G	C	0.450911	Thyroid cancer	0.000000002	0.239378	0.947379	0.865146	1.03743
rs258322	rs258322	16	89755903	A	G	0.116554	Melanoma	3E-27	0.831467	1.00983	0.876456	1.1635
rs2853676	rs2853676	5	1288547	T	C	0.270707	Glioma	4E-14	0.255556	0.944052	0.853686	1.04398
rs3123078	rs3123078	10	51524971	C	T	0.450372	Prostate cancer	1E-19	0.643069	0.978288	0.893261	1.07141
rs3184504	rs3184504	12	111884608	T	C	0.483133	Colorectal cancer	0.00000002	0.522809	1.0223	0.933699	1.11931
rs3769823	rs3769823	2	202122995	A	G	0.283661	Non-melanomatous skin cancer	4E-18	0.334835	0.953505	0.863234	1.05322
rs3769825	rs3769825	2	202111380	A	G	0.430384	Chronic lymphocytic leukemia	0.000000003	0.154062	0.937492	0.855863	1.02691
rs3802842	rs3802842	11	111171709	C	A	0.302031	Colorectal cancer	1E-10	0.119493	0.923917	0.838368	1.0182
rs401681	rs401681	5	1322087	C	T	0.438509	Melanoma	0.00000003	0.15404	1.06583	0.973169	1.16731
rs4132601	rs4132601	7	50470604	T	G	0.27357	Acute lymphoblastic leukemia	8E-13	0.121326	1.08317	0.980253	1.19689
rs4245739	rs4245739	1	204518842	C	A	0.274529	Breast cancer	8E-18	0.0143157	1.14042	1.02707	1.26628
rs4767364	rs4767364	12	112521448	G	A	0.282983	Oral cavity cancer	0.00000002	0.527847	1.02526	0.927701	1.13309
rs4785763	rs4785763	16	90066936	A	C	0.355459	Melanoma	6E-22	0.976714	0.994171	0.904497	1.09274
rs67340775	rs67340775	6	28304384	A	C	0.115705	Lung cancer	7E-10	0.270255	1.08292	0.94392	1.24239
rs6964587	rs6964587	7	91630620	G	T	0.388452	Breast cancer	9E-11	0.0917386	1.08707	0.991393	1.19198
rs7193541	rs7193541	16	74664743	T	C	0.418284	Multiple myeloma	5E-12	0.104752	0.926611	0.844796	1.01635
rs7258465	rs7258465	19	18533642	T	C	0.346951	Breast cancer	3E-28	0.0168092	0.887725	0.805637	0.978176
rs7412746	rs7412746	1	150860471	C	T	0.442868	Melanoma	9E-11	0.140648	1.07366	0.979692	1.17664
rs760077	rs760077	1	155178782	A	T	0.397909	Gastric cancer	0.000000002	0.913974	1.00517	0.916307	1.10266
rs79480871	rs79480871	2	24694472	C	T	0.0700204	Diffuse large B cell lymphoma	0.0000004	0.716457	1.02886	0.863405	1.22602
rs7953249	rs7953249	12	121403724	G	A	0.410903	Ovarian cancer	5E-10	0.542268	0.971235	0.886035	1.06463
rs8063761	rs8063761	16	90027626	A	T	0.344389	Non-melanomatous skin cancer	0.000000002	0.948111	1.0078	0.916293	1.10845
rs8102137	rs8102137	19	30296853	T	C	0.329255	Bladder cancer	1E-11	0.32442	0.953882	0.865564	1.05121
rs889312	rs889312	5	56031884	C	A	0.284127	Breast cancer	3E-36	0.789193	0.988563	0.894344	1.09271

alternate_ids	Any leukaemia beta	Any leukaemia SE	Non-Hodgkin lymphoma pval	Non-Hodgkin lymphoma all_OR	Non-Hodgkin lymphoma all_OR_lower	Non-Hodgkin lymphoma all_OR_upper	Non-Hodgkin lymphoma beta	Non-Hodgkin lymphoma SE	AML pval	AML all_OR
1:118230221_T_C	-0.0450368	0.0547843	0.103695	1.07876	0.990447	1.17496	0.0725348	0.0445765	0.301681	0.892829
1:204508147_G_A	0.0255998	0.0593417	0.526449	1.03123	0.939165	1.13232	0.030566	0.0482544	0.470322	1.08897
1:46600917_A_G	0.0583999	0.0491494	0.497366	1.0295	0.951742	1.11362	0.0271287	0.0399751	0.398777	1.0903
1:65229299_T_C	-0.0598157	0.0702082	0.0470237	1.11552	1.00188	1.24205	0.113543	0.0571691	0.0776048	0.756356
1:77967507_T_A	0.151032	0.0712422	0.0277038	1.11865	1.00375	1.2467	0.127926	0.0581096	0.635091	1.06645
10:104414221_A_G	0.0682564	0.0509821	0.300954	1.042	0.961467	1.12927	0.0428585	0.0414336	0.147463	1.15259
10:51538169_C_A	0.0147277	0.046442	0.493557	1.02828	0.955033	1.10714	0.0258577	0.0377671	0.92905	0.991642
10:90749963_A_G	-0.103718	0.0464445	0.189634	0.952229	0.884227	1.02546	-0.0495575	0.0377822	0.187704	0.886298
10:90752018_A_C	-0.108124	0.0462251	0.170664	0.950017	0.882546	1.02265	-0.0515052	0.0375931	0.628482	0.959216
10:90759724_A_G	0.0777608	0.0467178	0.174114	1.05361	0.977959	1.13511	0.0516392	0.037995	0.887932	0.985434
11:111172911_G_C	-0.087554	0.0499495	0.766704	1.01141	0.934149	1.09506	0.0120634	0.04066	0.72938	1.03146
11:118480115_G_C	-0.00203663	0.0486355	0.444204	0.971482	0.89915	1.04963	-0.0302257	0.0395048	0.618734	0.952831
11:69367118_A_C	-0.00884224	0.0488828	0.59953	1.0187	0.942487	1.10108	0.0208579	0.0397236	0.261958	0.899486
12:50573433_G_C	-0.118871	0.0475973	0.756195	0.985113	0.913145	1.06275	-0.0120262	0.0387342	0.006144	0.765534
14:105212261_C_CTT	-0.0352518	0.0466158	0.76591	0.988599	0.917974	1.06466	-0.0112801	0.0378872	0.360696	0.918446
14:36532576_G_C	0.0223658	0.0468569	0.37774	0.967862	0.898523	1.04255	-0.0336129	0.0381068	0.713863	1.03159
15:66663261_A_C	-0.0183676	0.052491	0.779756	0.989481	0.909949	1.07596	-0.0119363	0.0426849	0.284495	0.887893
15:67455630_C_T	-0.0158532	0.0544478	0.837085	1.0077	0.924156	1.09879	0.0091138	0.0443228	0.772804	1.03042
15:67457485_G_C	0.00335038	0.0490292	0.709382	1.01156	0.936071	1.09314	0.0148806	0.039928	0.560123	1.06171
16:15530708_T_A	0.0742653	0.182474	0.767109	1.02528	0.800041	1.31393	0.0445772	0.150518	0.688136	0.878818
16:15530708_T_G	0.0217652	0.0746525	0.953471	1.00321	0.890515	1.13018	0.00354778	0.0608033	0.0326709	1.44071
16:74670458_C_T	-0.0397377	0.0462261	0.780719	1.00947	0.937789	1.08662	0.0104667	0.0375983	0.644931	1.04113
17:56632543_G_T	0.00426416	0.0493666	0.459183	1.02777	0.949851	1.11209	0.0297056	0.0401323	0.750885	1.0318
17:7417640_C_T	0.622189	0.164604	0.636584	0.937579	0.719856	1.22115	-0.0631165	0.133585	0.116908	1.50457
17:7571752_A_C	0.938644	0.216294	0.922717	1.01578	0.729623	1.41415	0.0168768	0.173966	0.00658385	2.14047
17:7578671_C_T	0.528783	0.167981	0.972949	1.0059	0.772996	1.30899	0.00462823	0.136485	0.0270983	1.74814
18:46450976_A_G	-0.0219676	0.0789828	0.275899	0.931197	0.824162	1.05213	-0.0702737	0.0644962	0.516765	1.10496
19:13954571_G_A	0.00202495	0.0543696	0.558284	1.02328	0.938944	1.1152	0.0258857	0.0442195	0.413265	1.09396
19:18571141_A_G	-0.114419	0.0486929	0.352273	1.03354	0.956905	1.1163	0.0368363	0.0396008	0.436318	0.927745
19:18633755_T_C	-0.137686	0.0469045	0.24205	1.04306	0.968501	1.12336	0.0445698	0.0380979	0.236676	0.894621
2:201909515_A_G	-0.0561103	0.0496791	0.851936	0.993337	0.918241	1.07457	-0.00752725	0.0403283	0.709917	1.04218
2:202023949_A_G	-0.0557644	0.0462778	0.0862427	0.93743	0.870774	1.00919	-0.0645668	0.037636	0.706267	1.04047
2:202123430_C_T	-0.0604407	0.049777	0.268277	0.95492	0.882774	1.03296	-0.044786	0.0404556	0.73387	1.03888
2:202162811_A_G	-0.152254	0.0483527	0.0934971	0.936001	0.867322	1.01012	-0.065908	0.0392957	0.418557	0.928548
2:202165206_T_C	-0.100639	0.0523608	0.279376	0.953682	0.878436	1.03537	-0.0459847	0.0425107	0.594583	0.948688
2:202181247_C_T	-0.0997474	0.0523405	0.288427	0.954474	0.879176	1.03622	-0.0451165	0.0424995	0.602644	0.949765
2:202249708_A_T	0.0372411	0.0632896	0.690353	1.0217	0.924847	1.1287	0.0204787	0.0514055	0.579411	1.06699
2:202367589_T_G	0.0399448	0.0639392	0.684497	1.02386	0.926069	1.13198	0.0210655	0.0518427	0.651202	1.05602
22:28934313_T_C	-0.0135422	0.0798761	0.687989	0.979421	0.863545	1.11085	-0.0261318	0.0650716	0.90366	0.986607
4:109016824_C_A	0.0520225	0.0470164	0.689354	1.01769	0.944423	1.09664	0.0152935	0.0382593	0.46644	0.931682
4:109025865_T_C	0.0479795	0.0470129	0.673467	1.01868	0.945325	1.09773	0.0161205	0.038255	0.432677	0.926746
5:132407058_C_T	-0.0137875	0.0544611	0.944579	0.997181	0.914349	1.08752	-0.003082	0.0443353	0.259919	1.12754
5:56029243_T_C	0.0409217	0.0628573	0.444983	0.961238	0.86869	1.06365	-0.0390716	0.0511538	0.390141	0.893291
5:56032940_G_T	-0.00878211	0.0512009	0.704307	1.01604	0.936373	1.10248	0.0158	0.0416323	0.969973	1.00455
5:56053535_T_C	0.0498702	0.0627852	0.482278	0.964901	0.872771	1.06676	-0.0357703	0.0509083	0.423494	0.90177
5:56053723_A_T	0.0485897	0.0631246	0.533785	0.968446	0.875331	1.07147	-0.0319112	0.0512846	0.404119	0.896659
5:56260606_A_G	0.00374589	0.059772	0.722971	0.983596	0.894302	1.08181	-0.0172417	0.0486379	0.48631	0.918008
6:167376466_G_C	0.0190623	0.0463701	0.479179	1.02868	0.955595	1.10736	0.0266863	0.0377125	0.548465	0.946384
7:50469981_T_C	0.0804398	0.0518794	0.617451	0.978824	0.90086	1.06353	-0.0210822	0.0422094	0.996816	0.999697
7:50473251_A_G	0.0801687	0.0524221	0.621425	0.979294	0.900974	1.06442	-0.021049	0.0426239	0.994491	0.999376
7:50478627_A_G	0.0572558	0.0508892	0.827422	0.99018	0.912974	1.07391	-0.00904773	0.0415016	0.8029	0.974696
7:50565827_T_C	0.0984141	0.0492227	0.787384	0.988766	0.914216	1.06939	-0.010792	0.0400134	0.846224	1.02024
8:101005020_C_T	0.0232558	0.0630379	0.637279	1.02595	0.92978	1.13207	0.0241194	0.0511539	0.11946	1.1949
8:101024505_A_C	0.0305912	0.0638367	0.606624	1.02919	0.930662	1.13815	0.0267068	0.0518681	0.0713884	1.23521
8:32410110_G_A	0.0856971	0.0557338	0.604006	0.974418	0.892147	1.06428	-0.0235127	0.0453347	0.21185	1.15419
8:32432796_G_T	-0.041197	0.0465447	0.416136	0.97174	0.902546	1.04624	-0.0307697	0.0378405	0.13669	0.870846
9:133952024_A_G	-0.0477206	0.0694437	0.376567	1.05209	0.94414	1.17238	0.0499178	0.0564527	0.784807	0.964177
9:139356987_T_C	-0.0611729	0.0504747	0.989701	1.00089	0.923567	1.08469	0.000530132	0.0410706	0.476762	0.930215
9:14190287_A_T	0.0660913	0.065418	0.601109	1.03142	0.928482	1.14576	0.0278184	0.0532097	0.0710384	0.803431
9:22041998_C_G	-0.0100397	0.0682086	0.701687	1.01789	0.91479	1.13262	0.0212468	0.0554681	0.577171	1.07461
Affx-35293625	-0.0250101	0.0759283	0.340227	1.06004	0.941262	1.19381	0.0590803	0.0619474	0.536755	0.912134
Affx-4168886,11	-0.00748016	0.0469251	0.00510581	1.11149	1.03203	1.19706	0.106852	0.0381577	0.00822986	1.27331
rs1014971	-0.0871477	0.0480759	0.782734	1.01105	0.936379	1.09168	0.0107805	0.0390941	0.419603	0.92529
rs10993994	-0.0104749	0.0472923	0.437464	0.969474	0.89925	1.04518	-0.029857	0.0384517	0.988012	1.00285
rs11071896	-0.00558996	0.0533627	0.855123	1.00981	0.927706	1.09918	0.00792047	0.0433796	0.344393	0.898596
rs11169552	0.121986	0.0522501	0.678517	1.01998	0.938862	1.10811	0.0176039	0.0424714	0.16279	1.1489
rs11978267	0.0878317	0.0517586	0.634007	0.979598	0.901725	1.0642	-0.0200505	0.0421146	0.982214	1.00234
rs12203592	0.1559	0.0574859	0.18003	1.06425	0.974983	1.16169	0.0626068	0.0466984	0.494058	1.09918
rs13014235	-0.0849274	0.0473221	0.977079	1.00008	0.92749	1.07835	0.00110524	0.0384679	0.891223	1.01333
rs1321311	0.0417246	0.0545613	0.109749	0.934172	0.855124	1.02053	-0.0708912	0.0443258	0.746261	0.96344
rs1432295	0.106313	0.0471902	0.233486	0.958599	0.889434	1.03314	-0.0457335	0.0383854	0.266363	1.11226
rs1447295	-0.0334949	0.076645	0.515898	0.964499	0.855082	1.08792	-0.0405807	0.0624624	0.102857	0.795019
rs17391694	0.150505	0.0673173	0.0851026	1.08595	0.978684	1.20498	0.0945119	0.0548908	0.282781	1.14568
rs17599629	0.0087368	0.0547905	0.657412	0.979889	0.897622	1.0697	-0.0197777	0.0445957	0.156445	1.16643
rs17838698	0.0265793	0.051178	0.036465	0.912724	0.839971	0.991779	-0.0870526	0.041618	0.917604	1.00774
rs2069757	0.0847809	0.0881397	0.00548808	0.808824	0.693665	0.943101	-0.198713	0.0715595	0.968713	1.00395
rs2290400	0.0120916	0.0462773	0.202616	1.0488	0.974262	1.12903	0.047947	0.0376311	0.554499	0.950099
rs2439302	-0.0545608	0.0463738	0.379424	0.969825	0.90074	1.04421	-0.0331549	0.0377206	0.139883	0.871876
rs258322	0.0153104	0.0719401	0.138405	0.921705	0.824634	1.0302	-0.0869432	0.0586758	0.812788	1.03302
rs2853676	-0.0592555	0.0521176	0.128974	0.936816	0.863336	1.01655	-0.0643157	0.0423642	0.0327407	0.810538
rs3123078	-0.0215041	0.0464037	0.410033	0.967615	0.898687	1.04183	-0.0310861	0.0377333	0.98003	0.998075
rs3184504	0.0295894	0.0463042	0.668745	1.00712	0.935565	1.08414	0.0161091	0.0376495	0.938806	0.983901
rs3769823	-0.0494284	0.0512518	0.707915	0.982331	0.905557	1.06561	-0.0156013	0.0416415	0.953323	0.99735
rs3769825	-0.0666683	0.046774	0.869348	0.991361	0.92035	1.06785	-0.00625507	0.0380278	0.0779165	1.18737
rs3802842	-0.0783844	0.0503463	0.935723	1.00346	0.926075	1.0873	0.00330342	0.0409616	0.863271	1.01397
rs401681	0.0664535	0.0466208	0.752991	1.01142	0.939131	1.08928	0.0119281	0.0379034	0.499473	0.939028
rs4132601	0.0803662	0.0518749	0.647545	0.980602	0.902526	1.06543	-0.0192961	0.0422072	0.997225	0.999762
rs4245739	0.12711	0.0518976	0.629411	1.0193	0.938244	1.10737	0.0203572	0.0421861	0.36688	1.09743
rs4767364	0.0324622	0.0514215	0.312132	0.948855	0.873545	1.03066	-0.0422897	0.0418395	0.645887	1.0379
rs4785763	-0.00140708	0.0482058	0.257929	1.04409	0.966303	1.12814	0.04438	0.0392292	0.309382	1.10289
rs67340775	0.0796826	0.0722761	0.000687678	1.19767	1.07543	1.3338	0.200177	0.058972	0.0966203	1.25517
rs6964587	0.0800392	0.0474645	0.917305	1.00034	0.927555	1.07884	-0.00400909	0.0386125	0.925631	1.01087
rs7193541	-0.0759489	0.0468173	0.469923	0.971957	0.901882	1.04748	-0.0275135	0.0380755	0.659757	0.95897
rs7258465	-0.116283	0.0486365	0.379195	1.03188	0.955411	1.11447	0.0347775	0.0395477	0.353682	0.914145
rs7412746	0.0677957	0.0460137	0.853487	1.00361	0.931886	1.08085	0.00690838	0.0374092	0.138742	1.15292
rs760077	0.0051041	0.0472483	0.0941216	0.934504	0.867193	1.00704	-0.0642946	0.0384067	0.37551	1.08669
rs79480871	0.0329749	0.0907905	0.758602	0.972299	0.84018	1.12519	-0.0227015	0.0738701	0.819096	1.04061
rs7953249	-0.0286727	0.0470517	0.644198	1.01425	0.941023	1.09317	0.0176653	0.0382502	0.988428	1.0028
rs8063761	0.00316139	0.0485777	0.126672	0.94275	0.871807	1.01947	-0.0603609	0.0395198	0.267829	0.898022
rs8102137	-0.0485139	0.049232	0.712654	0.986551	0.912037	1.06715	-0.0147487	0.0400461	0.261346	0.896216
rs889312	-0.0137271	0.0513432	0.644116	1.01949	0.939245	1.1066	0.0192813	0.0417387	0.844619	1.02108

AML all_OR_lower	AML all_OR_upper	AML beta	AML SE	Anus pval	Anus all_OR	Anus all_OR_lower	Anus all_OR_upper	Anus beta	Anus SE	B-cell lymphoma pval	B-cell lymphoma all_OR	B-cell lymphoma all_OR_lower	B-cell lymphoma all_OR_upper
0.715643	1.11388	-0.113189	0.109591	0.0394568	1.2954	1.00484	1.66998	0.285112	0.138445	0.166416	1.24322	0.930465	1.6611
0.86836	1.36562	0.0857299	0.118747	0.778763	0.954971	0.709284	1.28576	-0.042063	0.149727	0.865718	0.970432	0.694505	1.35598
0.896854	1.32548	0.0830081	0.0983734	0.524228	1.08528	0.848442	1.38823	0.0791395	0.124269	0.0453956	1.3511	1.00964	1.80803
0.556441	1.02809	-0.248495	0.14081	0.382941	0.836699	0.576801	1.2137	-0.155442	0.178159	0.99501	1.01304	0.685397	1.4973
0.812951	1.39899	0.0675796	0.142401	0.347957	1.19729	0.862289	1.66244	0.167343	0.178298	0.0364562	1.40049	0.985583	1.99006
0.949156	1.39963	0.147713	0.101973	0.136387	0.821723	0.631425	1.06937	-0.191248	0.128407	0.176245	1.20478	0.915267	1.58586
0.826487	1.1898	-0.00827476	0.0929338	0.149802	0.841282	0.666759	1.06149	-0.168876	0.117256	0.0514266	1.30057	1.00414	1.68451
0.737934	1.06449	-0.122405	0.0929136	0.0740394	1.23693	0.984052	1.5548	0.209397	0.117219	0.0215788	0.731862	0.560861	0.954999
0.800164	1.14988	-0.0447649	0.0925154	0.0389071	1.28064	1.01711	1.61245	0.241094	0.116743	0.156366	0.826281	0.637292	1.07131
0.820999	1.1828	-0.0131694	0.0934519	0.474078	0.921569	0.732572	1.15933	-0.084507	0.11805	0.998853	0.999032	0.76985	1.29644
0.84761	1.2552	0.0345828	0.0999646	0.0153973	1.36683	1.05018	1.77895	0.304857	0.125823	0.540207	0.928012	0.705105	1.22139
0.787152	1.15338	-0.0484343	0.0973268	0.0738817	0.802178	0.62573	1.02838	-0.219533	0.122826	0.338991	0.885917	0.672418	1.1672
0.745369	1.08547	-0.109635	0.0977335	0.0885561	1.24017	0.965595	1.59281	0.210112	0.123373	0.533196	1.08177	0.821082	1.42523
0.630625	0.929304	-0.260712	0.0951504	0.851332	0.989092	0.781604	1.25166	-0.0224596	0.119836	0.947687	0.979932	0.750703	1.27916
0.764615	1.10323	-0.0851507	0.0931588	0.766301	0.971186	0.771346	1.2228	-0.034937	0.117548	0.581335	1.07463	0.829274	1.39259
0.859708	1.23784	0.0343661	0.093724	0.672882	0.950025	0.753979	1.19705	-0.0500036	0.118437	0.198221	1.18687	0.916347	1.53725
0.718369	1.09742	-0.112503	0.105116	0.432376	1.09994	0.853233	1.41798	0.104139	0.132638	0.611751	0.936896	0.6954	1.26226
0.833763	1.27345	0.0314755	0.109022	0.960406	0.993958	0.759008	1.30164	-0.00683078	0.137593	0.517923	0.898081	0.656407	1.22873
0.875883	1.28696	0.0574776	0.0986473	0.440023	1.10782	0.867526	1.41468	0.0956946	0.123932	0.614464	0.925303	0.707254	1.21058
0.45548	1.69562	-0.140897	0.351026	0.717377	1.11465	0.531754	2.33649	0.166575	0.460195	0.877029	0.935505	0.376677	2.3234
1.02544	2.02416	0.319245	0.149452	0.514509	0.885711	0.622524	1.26017	-0.122905	0.188554	0.872818	0.974449	0.644385	1.47358
0.868459	1.24813	0.0426067	0.0924593	0.60447	0.941376	0.74892	1.18329	-0.0604003	0.116607	0.547482	0.93233	0.719883	1.20747
0.849683	1.25296	0.0313572	0.098771	0.963609	0.988429	0.775072	1.26052	-0.00568014	0.124497	0.698819	0.936597	0.713201	1.22997
0.894647	2.53031	0.51209	0.326612	0.30882	1.38895	0.703107	2.74378	0.430123	0.422642	0.00451757	2.30076	1.25068	4.2325
1.21152	3.78171	1.1567	0.425698	0.183321	1.67753	0.749147	3.75641	0.716237	0.538282	0.00345949	2.69614	1.30186	5.5837
1.0612	2.87975	0.733419	0.331849	0.8587	1.06891	0.483047	2.36533	0.0759588	0.426666	0.0137069	2.14988	1.12579	4.10554
0.800702	1.52483	0.102866	0.15866	0.395233	0.85782	0.594321	1.23814	-0.169908	0.199854	0.512499	1.16765	0.729777	1.86826
0.888369	1.34713	0.0890411	0.108831	0.449671	0.895027	0.678542	1.18058	-0.103821	0.137335	0.357083	1.13379	0.844701	1.52181
0.765002	1.12511	-0.0757339	0.0972911	0.324724	1.13098	0.89298	1.4324	0.120733	0.122597	0.336101	0.862013	0.652321	1.13911
0.74372	1.07614	-0.111259	0.0940218	0.0666109	1.23893	0.985563	1.55742	0.21704	0.118324	0.924719	0.982717	0.756682	1.27627
0.860192	1.26267	0.0369812	0.0994205	0.281827	1.1491	0.905258	1.45862	0.13461	0.125076	0.854957	0.966462	0.732412	1.2753
0.867978	1.24724	0.0348892	0.0925753	0.577203	1.07835	0.857916	1.35543	0.0651012	0.116779	0.515167	0.912782	0.704404	1.1828
0.853677	1.26427	0.03386	0.0995936	0.727703	0.967642	0.757773	1.23564	-0.0437207	0.125567	0.994924	0.992378	0.751787	1.30996
0.769897	1.11989	-0.0782557	0.0967401	0.398242	0.912194	0.720545	1.15482	-0.103144	0.122098	0.226492	0.845182	0.648858	1.10091
0.775141	1.16109	-0.0557529	0.104758	0.842122	0.982448	0.759885	1.2702	-0.0263351	0.132217	0.292548	0.857008	0.646384	1.13626
0.77603	1.16239	-0.0545013	0.104689	0.85302	0.984181	0.761211	1.27246	-0.0244987	0.132235	0.297808	0.85844	0.647455	1.13818
0.837972	1.35859	0.0702116	0.12668	0.944809	0.995107	0.728397	1.35947	0.0110828	0.160092	0.30724	1.20377	0.864146	1.67688
0.826966	1.34853	0.0577148	0.127661	0.916479	1.00182	0.731846	1.37138	0.0169933	0.162041	0.189638	1.26566	0.910878	1.75862
0.723033	1.34626	-0.0193864	0.160166	0.422786	0.866479	0.597158	1.25726	-0.161925	0.202003	0.643792	1.13448	0.709385	1.8143
0.776099	1.11845	-0.0684707	0.0940165	0.194352	0.853383	0.678417	1.07347	-0.154096	0.118735	0.104565	1.27357	0.973272	1.66653
0.772016	1.11249	-0.0736852	0.0939122	0.148677	0.839112	0.667162	1.05538	-0.171422	0.118695	0.10873	1.2706	0.971013	1.66263
0.91678	1.38675	0.122773	0.108979	0.306649	0.863048	0.652123	1.1422	-0.140761	0.137693	0.852049	0.967773	0.712044	1.31535
0.691798	1.15347	-0.1081	0.125791	0.450948	1.11007	0.822653	1.49792	0.119998	0.159183	0.930833	1.02242	0.721895	1.44807
0.822058	1.22756	0.00385441	0.102398	0.808627	0.974116	0.757664	1.2524	-0.0313259	0.129339	0.307749	0.866601	0.656475	1.14398
0.700316	1.16117	-0.100488	0.125551	0.636288	1.0661	0.788641	1.44118	0.0748353	0.158249	0.868329	1.03538	0.733946	1.46061
0.69444	1.15776	-0.105087	0.12596	0.533435	1.08977	0.805898	1.47363	0.0993133	0.15947	0.91083	1.02637	0.72473	1.45354
0.722488	1.16644	-0.0831066	0.119374	0.184491	1.19614	0.905285	1.58044	0.20044	0.151041	0.880419	1.03398	0.744159	1.43668
0.789019	1.13514	-0.0556606	0.0927582	0.999794	0.997266	0.793144	1.25392	3.03196E-05	0.11699	0.23515	0.856317	0.659769	1.11142
0.815775	1.22509	-0.000414222	0.103808	0.0110443	1.36896	1.07543	1.74262	0.332823	0.130966	0.957509	1.00176	0.749698	1.33856
0.814788	1.22578	-0.00072561	0.105091	0.00962313	1.37504	1.07959	1.75134	0.342822	0.132411	0.98336	0.991227	0.74037	1.32708
0.797635	1.19106	-0.0254177	0.101836	0.00534774	1.39998	1.10412	1.7751	0.358576	0.128739	0.854804	1.0195	0.768023	1.35333
0.842067	1.23611	0.0190584	0.0982704	0.0401677	1.27851	1.01108	1.61667	0.254625	0.124085	0.956462	0.997252	0.757649	1.31263
0.94872	1.50496	0.19693	0.126477	0.550377	0.902757	0.656066	1.24221	-0.0951966	0.159406	0.510332	1.12168	0.801885	1.56902
0.978185	1.55977	0.23111	0.128181	0.467513	0.880398	0.632928	1.22463	-0.117288	0.161436	0.699719	1.07544	0.75935	1.52312
0.918885	1.44974	0.139268	0.111548	0.490734	1.10215	0.829932	1.46367	0.0968135	0.140484	0.744038	1.04388	0.761293	1.43136
0.726442	1.04396	-0.138612	0.0931386	0.736324	1.04181	0.827657	1.31139	0.0395229	0.117374	0.0201011	0.739849	0.571058	0.95853
0.732224	1.26961	-0.0378516	0.13862	0.334629	0.827276	0.572465	1.1955	-0.169787	0.175976	0.677149	1.07932	0.740726	1.57268
0.760882	1.13723	-0.0718414	0.100969	0.899267	1.01727	0.793158	1.3047	0.0161185	0.127332	0.0597482	1.29833	0.991245	1.70054
0.633452	1.01902	-0.236202	0.130843	0.617297	0.918912	0.671576	1.25734	-0.0824498	0.165004	0.130266	1.37922	0.914051	2.08111
0.830417	1.39061	0.0757009	0.135781	0.719274	1.06087	0.765209	1.47077	0.0618952	0.172204	0.389283	1.1615	0.812156	1.66111
0.668652	1.24428	-0.0939191	0.152039	0.479157	0.888851	0.598272	1.32056	-0.134641	0.190261	0.640793	1.07199	0.70768	1.62385
1.06196	1.52671	0.248096	0.0938872	0.127616	1.18158	0.939215	1.48649	0.180667	0.118581	0.515422	1.10457	0.851297	1.43321
0.767719	1.1152	-0.0776104	0.0961583	0.922053	0.992608	0.782666	1.25886	-0.0118829	0.121442	0.785351	0.968871	0.741253	1.26638
0.832869	1.20752	0.00142171	0.0946239	0.236542	1.15914	0.913085	1.47151	0.141306	0.119379	0.160095	0.822399	0.633824	1.06708
0.724682	1.11425	-0.100995	0.106815	0.804933	1.02587	0.789199	1.33352	0.0333262	0.134941	0.635351	0.94143	0.69532	1.27465
0.941805	1.40152	0.146017	0.104615	0.946184	1.00941	0.779929	1.30641	0.00889987	0.13185	0.195764	1.20193	0.907566	1.59178
0.818336	1.22773	0.00230895	0.103573	0.0134785	1.35794	1.06676	1.72858	0.322842	0.130659	0.877547	1.01555	0.76109	1.35508
0.887653	1.36111	0.0782158	0.114373	0.507477	1.16021	0.889345	1.51358	0.0947851	0.143014	0.828882	0.96838	0.706233	1.32784
0.841576	1.22014	0.012945	0.094657	0.879565	0.984326	0.779286	1.24331	-0.018092	0.119403	0.0912077	0.802216	0.618589	1.04035
0.776427	1.1955	-0.0353374	0.10921	0.483027	1.09341	0.840174	1.42297	0.0966512	0.137789	0.73257	1.07102	0.793917	1.44483
0.922275	1.34139	0.104892	0.0943713	0.508619	1.07948	0.853038	1.36604	0.0786166	0.118937	0.125093	0.819011	0.63154	1.06213
0.603836	1.04673	-0.250158	0.153362	0.909269	1.02788	0.700516	1.50822	0.022098	0.193909	0.668194	1.11952	0.714733	1.75354
0.891189	1.47284	0.144637	0.13466	0.520607	1.13874	0.828919	1.56435	0.108005	0.168126	0.387786	1.13094	0.789133	1.62079
0.948859	1.4339	0.155185	0.109507	0.353388	0.883928	0.667881	1.16986	-0.128031	0.137958	0.158533	1.2208	0.91229	1.63363
0.825029	1.23091	0.0105906	0.102371	0.00428902	1.40173	1.10472	1.7786	0.368791	0.129125	0.696707	0.937715	0.701772	1.25299
0.711349	1.41691	0.00692595	0.176581	0.0186409	1.51727	1.05104	2.19032	0.527194	0.224087	0.531285	0.866496	0.513352	1.46257
0.792591	1.13891	-0.0547242	0.0925908	0.00172925	1.44992	1.1479	1.83141	0.365976	0.116807	0.787688	1.02736	0.793199	1.33065
0.727277	1.04522	-0.136978	0.0927895	0.518137	1.08001	0.857407	1.3604	0.0756751	0.117104	0.00432666	0.689811	0.532147	0.89419
0.776079	1.37503	0.034121	0.144074	0.400411	1.16101	0.795799	1.69381	0.152175	0.180969	0.431036	0.879467	0.599146	1.29094
0.666765	0.985312	-0.22272	0.104306	0.225467	1.18802	0.908331	1.55382	0.159627	0.131692	0.980256	0.984053	0.736449	1.3149
0.83188	1.19747	-0.00232383	0.092835	0.121299	1.20513	0.954721	1.52123	0.181371	0.117063	0.0461837	0.764282	0.590083	0.989906
0.820741	1.1795	-0.00710937	0.0926067	0.34542	1.11613	0.887187	1.40414	0.11015	0.116744	0.299292	1.13249	0.873461	1.46832
0.815795	1.21931	-0.00600292	0.102552	0.890948	0.989905	0.768565	1.27499	-0.0177337	0.129343	0.427562	0.886702	0.670283	1.173
0.98594	1.42996	0.164946	0.0935648	0.316232	1.14303	0.904931	1.44377	0.118285	0.118022	0.847437	0.964965	0.7437	1.25206
0.831889	1.23591	0.0173351	0.100661	0.0262224	1.33457	1.02301	1.74103	0.281921	0.126825	0.549402	0.930771	0.705081	1.2287
0.781648	1.1281	-0.0629721	0.0932479	0.000260344	0.640165	0.5023	0.815871	-0.429174	0.117522	0.240658	0.853655	0.655685	1.1114
0.815827	1.22517	-0.000361077	0.103805	0.011024	1.36905	1.0755	1.74274	0.332909	0.130967	0.957471	1.00182	0.749746	1.33864
0.891741	1.35057	0.0936305	0.103765	0.535549	0.915176	0.711796	1.17667	-0.0809834	0.130712	0.486673	0.901462	0.679096	1.19664
0.850091	1.26719	0.047289	0.102917	0.154926	1.19089	0.93197	1.52174	0.184335	0.129599	0.611828	1.06352	0.801179	1.41176
0.909992	1.33667	0.0980651	0.0964713	0.341902	0.88319	0.698198	1.1172	-0.115589	0.12162	0.261566	1.18597	0.898404	1.56558
0.967409	1.62853	0.239842	0.144356	0.0080082	0.557853	0.35427	0.878428	-0.480629	0.181251	0.135919	1.28057	0.885656	1.85157
0.83953	1.21717	0.00886753	0.0949999	0.276434	0.874562	0.688913	1.11024	-0.130515	0.119918	0.35659	1.14822	0.883792	1.49176
0.797484	1.15316	-0.0412388	0.0936715	0.711009	0.959153	0.760085	1.21036	-0.0437621	0.118116	0.205737	0.846105	0.64814	1.10453
0.753545	1.10897	-0.0901582	0.0972087	0.289619	1.1417	0.901832	1.44537	0.129692	0.122471	0.38817	0.875113	0.662921	1.15522
0.958777	1.38638	0.136238	0.0920219	0.791693	0.975558	0.775219	1.22767	-0.030688	0.116192	0.470832	1.08995	0.838946	1.41606
0.901448	1.30999	0.0837622	0.0945186	0.719132	0.958348	0.759446	1.20934	-0.0428833	0.119247	0.960343	0.991408	0.761492	1.29074
0.733919	1.47547	0.0414923	0.18142	0.705359	0.91769	0.576426	1.46099	-0.0863109	0.228278	0.203972	0.667103	0.364038	1.22247
0.834056	1.20568	-0.00136548	0.0941447	0.152184	0.856091	0.680285	1.07733	-0.170182	0.118854	0.026857	1.3335	1.01573	1.75067
0.739515	1.0905	-0.107711	0.0972058	0.0857988	1.24087	0.98205	1.56791	0.210497	0.122526	0.235127	0.832925	0.628937	1.10308
0.736154	1.09108	-0.110594	0.098462	0.726858	0.957369	0.749224	1.22334	-0.0434282	0.124326	0.299506	1.15019	0.878778	1.50542
0.834429	1.24947	0.0201261	0.10269	0.920573	0.992277	0.770406	1.27804	-0.0129267	0.129638	0.407331	0.888827	0.671889	1.17581

B-cell lymphoma beta	B-cell lymphoma SE	Bladder pval	Bladder all_OR	Bladder all_OR_lower	Bladder all_OR_upper	Bladder beta	Bladder SE	Bone pval	Bone all_OR	Bone all_OR_lower	Bone all_OR_upper	Bone beta	Bone SE	Brain pval	Brain all_OR
0.216373	0.15636	0.356989	1.05637	0.954288	1.16938	0.048611	0.0527739	0.726521	0.931719	0.648368	1.3389	-0.0640916	0.183246	0.734799	1.0231
-0.0286156	0.169224	0.391704	0.9564	0.853942	1.07115	-0.0488953	0.0570852	0.652673	1.08574	0.745579	1.5811	0.0885995	0.196865	0.00126075	1.28568
0.280378	0.140121	0.0309077	1.10795	1.00835	1.2174	0.102318	0.0474076	0.451209	1.13339	0.817746	1.57086	0.123248	0.163589	0.889083	0.988423
0.00125906	0.201319	0.57931	0.972479	0.850714	1.11167	-0.0373779	0.0674213	0.951772	1.00109	0.634211	1.58021	0.0141833	0.234505	0.792546	0.971471
0.433572	0.207272	0.252239	1.06854	0.937875	1.21742	0.0790312	0.0690273	0.229399	1.32651	0.874815	2.01144	0.281353	0.234089	0.308807	1.10953
0.196766	0.145494	0.231332	1.05722	0.961486	1.1625	0.0588423	0.0491609	0.79905	1.0457	0.753172	1.45184	0.0430185	0.168981	0.638296	1.03518
0.257959	0.132429	0.695748	0.980876	0.898558	1.07074	-0.0175263	0.0448167	0.739542	1.05361	0.779414	1.42425	0.0511659	0.153901	0.817903	1.01483
-0.305008	0.132745	0.818257	0.992109	0.908975	1.08285	-0.0103009	0.0448281	0.843541	1.02994	0.761898	1.39229	0.0304085	0.154072	0.905296	0.99203
-0.187196	0.13207	0.871922	0.995218	0.912144	1.08586	-0.0071806	0.0445396	0.532369	1.10003	0.814093	1.4864	0.0957444	0.15334	0.78578	1.01808
0.000191916	0.133523	0.794627	0.985309	0.902497	1.07572	-0.0117062	0.0449707	0.783936	0.964189	0.712528	1.30474	-0.0425072	0.155026	0.42395	0.950449
-0.0878047	0.143355	0.658598	1.02668	0.934276	1.12823	0.0213485	0.0483163	0.884444	1.01297	0.732235	1.40134	0.0239828	0.165014	0.750773	1.01804
-0.131853	0.137898	0.482868	0.972047	0.886991	1.06526	-0.032791	0.046731	0.583212	0.922347	0.670741	1.26834	-0.0885005	0.161291	0.212586	0.921984
0.0865529	0.138899	0.787284	1.01394	0.924845	1.11161	0.0127322	0.0471844	0.294763	0.845584	0.620578	1.15217	-0.16935	0.161635	0.761919	0.981664
-0.00893716	0.136212	0.0149152	1.10905	1.01494	1.21189	0.111882	0.0459583	0.60052	1.09563	0.806624	1.48818	0.0826418	0.157818	0.390731	1.05985
0.0732845	0.132897	0.0640473	0.921415	0.843688	1.0063	-0.0831585	0.0449056	0.755124	1.04713	0.774364	1.41598	0.0483662	0.155074	0.0103697	1.18136
0.171305	0.133142	0.188233	0.943163	0.863585	1.03007	-0.05954	0.0452491	0.581139	0.917919	0.676807	1.24493	-0.0862565	0.156341	0.00206914	0.814665
-0.0761436	0.150014	0.416193	0.964142	0.872571	1.06532	-0.0411074	0.0505599	0.325008	0.832018	0.581893	1.18966	-0.171702	0.174455	0.951111	1.00434
-0.100574	0.155555	0.706675	0.982014	0.885788	1.08869	-0.0197331	0.0524362	0.138247	0.750924	0.5112	1.10307	-0.267598	0.180523	0.980795	1.00306
-0.0705672	0.140094	0.98	1.00274	0.914899	1.09901	0.00118426	0.0472391	0.418958	0.88686	0.649929	1.21017	-0.131418	0.1626	0.936972	1.00738
-0.0800361	0.51724	0.969115	0.995246	0.738945	1.34044	-0.00696008	0.179761	0.449967	1.36008	0.560862	3.29815	0.432948	0.573084	0.42791	1.13872
-0.0344088	0.214946	0.382055	0.934949	0.815052	1.07248	-0.0628906	0.0719476	0.756541	1.08057	0.65469	1.7835	0.0768093	0.247751	0.664113	1.04371
-0.0794047	0.132003	0.057451	1.09336	1.00197	1.19309	0.0847103	0.0445876	0.581181	0.913744	0.676328	1.2345	-0.0846224	0.153396	0.523779	1.04068
-0.0545471	0.14098	0.401171	1.03748	0.944891	1.13913	0.0399525	0.047589	0.502134	0.892243	0.651409	1.22212	-0.109648	0.163377	0.203542	1.09222
1.32938	0.468166	0.771895	0.970817	0.713739	1.32049	-0.0457177	0.157703	0.00405737	2.53817	1.28812	5.00135	1.59071	0.553549	2.20605E-06	2.06817
1.83234	0.626731	0.221778	1.2729	0.895944	1.80846	0.248386	0.203293	0.00182249	2.99039	1.3345	6.70099	2.40814	0.7724	1.43734E-12	3.11856
1.20221	0.48774	0.857655	0.99635	0.728481	1.36272	-0.0286529	0.159751	0.033274	2.16779	1.02447	4.58707	1.21627	0.571349	2.7061E-08	2.3421
0.147655	0.225445	0.595296	0.957171	0.827064	1.10775	-0.0405837	0.0764034	0.590376	0.883254	0.542128	1.43903	-0.141645	0.263138	0.579587	1.06532
0.143325	0.155629	0.190246	0.928775	0.83665	1.03104	-0.0687086	0.0524552	0.693023	0.924197	0.644222	1.32585	-0.0712668	0.180534	0.185632	1.10125
-0.133767	0.139066	0.183926	0.932679	0.850137	1.02323	-0.0624143	0.0469717	0.537087	0.904717	0.656064	1.24761	-0.099636	0.161426	0.792054	0.981267
-0.012611	0.133463	0.232184	0.945242	0.865273	1.0326	-0.0540188	0.0452134	0.387452	0.873374	0.642377	1.18744	-0.134409	0.155522	0.659809	0.970806
-0.0258746	0.141547	0.647316	1.01933	0.929147	1.11826	0.0218833	0.047833	0.692545	0.942278	0.68148	1.30288	-0.0651378	0.164738	0.315708	1.07353
-0.0859534	0.132071	0.507206	1.02806	0.942236	1.12169	0.0296013	0.0446344	0.161784	0.808854	0.597279	1.09537	-0.214822	0.153543	0.138382	1.10406
-0.000902229	0.141812	0.61152	1.03102	0.93826	1.13296	0.0243748	0.0479908	0.0614268	0.747565	0.548602	1.01869	-0.309106	0.165261	0.28137	1.08451
-0.166395	0.13758	0.999483	1.00488	0.917411	1.10069	-3.02568E-05	0.0466507	0.201086	0.823872	0.606287	1.11954	-0.20564	0.160849	0.739728	0.982651
-0.156783	0.148956	0.588149	1.03151	0.934257	1.13889	0.0273402	0.0504877	0.327648	0.849181	0.612048	1.17819	-0.1702	0.173875	0.400903	1.06842
-0.155024	0.148898	0.590945	1.03124	0.934048	1.13855	0.027147	0.0505091	0.331603	0.850392	0.612921	1.17987	-0.168874	0.173937	0.410478	1.06706
0.183239	0.179465	0.794147	0.979941	0.869519	1.10439	-0.0159344	0.0610677	0.535362	1.121	0.755665	1.66295	0.130236	0.210112	0.125681	0.862597
0.23791	0.181382	0.9726	0.995026	0.882533	1.12186	-0.00211733	0.0616454	0.456372	1.14821	0.773871	1.70364	0.158775	0.213168	0.11579	0.859314
0.105983	0.229201	0.216971	1.09671	0.938239	1.28196	0.0947667	0.0767576	0.84757	1.05559	0.621297	1.79347	0.0509187	0.264898	0.335354	1.11854
0.218629	0.134697	0.279585	0.958248	0.877502	1.04642	-0.0490393	0.0453542	0.5736	0.908449	0.671223	1.22952	-0.0878434	0.156095	0.780246	0.978921
0.216057	0.134705	0.267566	0.957161	0.876502	1.04524	-0.0502682	0.0453403	0.575778	0.90889	0.67152	1.23017	-0.0873112	0.156035	0.865158	0.986001
-0.0290377	0.155694	0.00351541	0.851332	0.764771	0.947691	-0.153425	0.0525671	0.710734	1.05993	0.748014	1.50191	0.0671806	0.181143	0.0317092	0.841048
0.0155445	0.179089	0.868875	1.01379	0.901229	1.1404	0.0100006	0.0605777	0.18618	0.728033	0.461025	1.14968	-0.27676	0.209355	0.166428	0.876849
-0.149058	0.146141	0.0930763	1.08598	0.98452	1.19789	0.08288	0.0493513	0.185959	1.26891	0.89286	1.80335	0.224891	0.170033	0.922429	0.99578
0.0295223	0.178079	0.821045	1.01806	0.90595	1.14404	0.013631	0.0602605	0.158781	0.716378	0.454092	1.13016	-0.293183	0.208051	0.18997	0.884808
0.0200934	0.179419	0.80049	1.01962	0.906503	1.14685	0.0153289	0.0606574	0.197843	0.735528	0.466332	1.16012	-0.270545	0.210096	0.253918	0.897819
0.0255916	0.170112	0.899399	1.00954	0.902816	1.12888	0.0072824	0.0576046	0.202749	0.754333	0.493276	1.15355	-0.252738	0.198419	0.154962	0.881411
-0.156945	0.132198	0.513914	1.02719	0.94138	1.12082	0.0291829	0.0447073	0.0722814	1.31836	0.974951	1.78272	0.276791	0.154	0.239656	0.924971
0.00790979	0.14846	0.133238	1.07678	0.978019	1.18551	0.0751249	0.0500348	0.941941	1.01469	0.725012	1.4201	0.0125238	0.171958	0.484782	0.950238
-0.00311853	0.149523	0.123678	1.07909	0.979786	1.18847	0.0777749	0.050519	0.930386	1.01719	0.7259	1.42536	0.0151887	0.173864	0.505631	0.952675
0.0266499	0.145635	0.12529	1.07486	0.977922	1.1814	0.0754597	0.0492255	0.849602	1.03339	0.744008	1.43534	0.0320733	0.169139	0.658679	0.968775
0.00766988	0.140489	0.334043	1.04809	0.956063	1.14897	0.0457963	0.0474081	0.36017	0.863108	0.621586	1.19848	-0.149381	0.163251	0.924033	0.994874
0.119297	0.181213	0.867919	1.01122	0.899516	1.13679	0.0100927	0.0606887	0.344555	1.19663	0.816273	1.75423	0.197635	0.209092	0.0324487	0.819512
0.0701305	0.181827	0.621658	1.03275	0.916916	1.16321	0.0303333	0.0614656	0.329608	1.21177	0.820984	1.78858	0.206424	0.211738	0.0902097	0.852003
0.0518013	0.158651	0.797239	0.983997	0.886198	1.09259	-0.0138051	0.0537325	0.933325	1.01581	0.705642	1.46232	0.0154748	0.184968	0.248209	0.913971
-0.309085	0.132971	0.949655	0.997955	0.91432	1.08924	-0.00283472	0.0448958	0.64235	1.07708	0.795363	1.45857	0.0715596	0.154085	0.612755	0.966982
0.0831394	0.199683	0.0187263	0.845488	0.735679	0.971687	-0.15774	0.0670967	0.288704	1.25134	0.825891	1.89596	0.245404	0.231302	0.967063	1.00185
0.270919	0.143903	0.0990247	0.9228	0.837671	1.01658	-0.0802961	0.0486761	0.725451	1.06143	0.767248	1.46841	0.0588057	0.16745	0.380036	1.06508
0.283493	0.187365	0.218125	0.930023	0.824829	1.04863	-0.0778158	0.0631863	0.00258774	2.43025	1.3276	4.44872	0.654202	0.217135	0.203651	0.889443
0.167955	0.195088	0.0417416	0.866622	0.757834	0.991026	-0.134105	0.0658642	0.891178	1.03069	0.667754	1.59087	0.0308774	0.225689	0.570215	1.05329
0.102691	0.220089	0.996448	0.988438	0.855384	1.14219	-0.000328348	0.0737569	0.782519	1.10607	0.686361	1.78243	0.0688483	0.249417	0.953169	1.01827
0.0870171	0.133786	0.208769	1.06006	0.970703	1.15763	0.0568339	0.0452154	0.204422	0.809837	0.592588	1.10673	-0.197699	0.155785	0.337148	1.0601
-0.0374049	0.13734	0.000212639	1.19922	1.09238	1.31649	0.171805	0.0463899	0.931538	0.989355	0.723946	1.35207	-0.013729	0.159807	0.110331	1.11822
-0.189494	0.134895	0.73709	1.01756	0.930487	1.11278	0.0153029	0.045584	0.811568	0.965891	0.710641	1.31282	-0.0373932	0.156849	0.854473	0.990121
-0.072012	0.151857	0.381892	0.959395	0.86665	1.06206	-0.044945	0.0514	0.339748	0.833306	0.578864	1.19959	-0.169355	0.177398	0.831758	1.01552
0.192906	0.14911	0.898504	1.00959	0.915055	1.11388	0.00641595	0.050301	0.941643	1.0191	0.726518	1.4295	0.0126768	0.173168	0.912607	1.01127
0.0228256	0.148142	0.11491	1.08096	0.982057	1.18983	0.078703	0.0499226	0.978348	1.00651	0.719173	1.40866	0.00465662	0.171577	0.518518	0.953985
0.0360073	0.166596	0.108503	1.03186	0.92942	1.14559	0.0900659	0.0561173	0.643487	0.995136	0.691279	1.43256	-0.0867115	0.187351	0.65785	0.973791
-0.228178	0.135092	0.797357	1.01758	0.9306	1.11268	0.0117149	0.0456243	0.894908	0.975985	0.718067	1.32654	-0.0207197	0.156854	0.295165	1.07478
0.0529889	0.15507	0.376897	0.953488	0.859251	1.05806	-0.0464874	0.0526097	0.197628	1.24215	0.887534	1.73845	0.233539	0.181271	0.455415	0.941349
-0.206511	0.134645	0.318301	1.04543	0.956017	1.14321	0.0453504	0.0454433	0.969288	0.996416	0.733099	1.35431	-0.00603281	0.156693	0.231938	0.92317
0.0943503	0.220122	0.172208	1.10768	0.952802	1.28774	0.100864	0.073885	0.969652	1.01235	0.613325	1.67099	0.00969589	0.254859	0.717199	0.960037
0.168051	0.194584	0.130159	1.08985	0.963778	1.23241	0.0984395	0.0650421	0.268031	1.29597	0.868977	1.93277	0.244156	0.220435	0.0939847	1.17173
0.22133	0.156969	0.936109	0.99784	0.899922	1.10641	0.0042471	0.0529819	0.806498	1.05131	0.739786	1.49403	0.0445018	0.18168	0.0918041	1.13414
-0.056965	0.146151	0.47706	1.0322	0.937978	1.13588	0.0351076	0.049375	0.00873308	0.598693	0.409381	0.87555	-0.446367	0.170218	0.580158	0.959935
-0.155893	0.249012	0.88122	0.999179	0.846337	1.17962	-0.0126549	0.0846924	0.881835	1.02844	0.584097	1.8108	0.0437523	0.294344	0.995345	0.994753
0.0355523	0.132011	0.784181	0.987028	0.90463	1.07693	-0.0122196	0.0446176	0.339954	1.15745	0.855724	1.56556	0.146564	0.15359	0.985279	0.999769
-0.377839	0.132421	0.829413	0.991074	0.907997	1.08175	-0.00962848	0.0446892	0.688959	1.06548	0.78678	1.44291	0.0616384	0.153992	0.589924	0.965076
-0.163612	0.207783	0.884378	1.02134	0.890651	1.17121	0.0101484	0.0697864	0.775769	1.04847	0.650623	1.6896	0.0675666	0.237212	0.211467	0.880429
-0.0036724	0.148388	0.288451	0.9541	0.865849	1.05135	-0.0533199	0.0502296	0.716286	0.943534	0.67563	1.31767	-0.0629312	0.173161	8.61651E-06	0.737466
-0.26403	0.132431	0.619193	1.02504	0.938965	1.11901	0.02225	0.044769	0.70995	0.943891	0.698248	1.27595	-0.0572278	0.15387	0.894257	0.992137
0.137205	0.132188	0.0872772	0.921697	0.844759	1.00564	-0.0762991	0.044621	0.0453938	0.737883	0.545116	0.998817	-0.307618	0.153733	0.763874	1.01746
-0.115867	0.146044	0.683337	1.02537	0.930383	1.13005	0.0201664	0.049438	0.0990672	0.764571	0.556799	1.04987	-0.280191	0.169875	0.274811	1.08744
-0.025664	0.133395	0.641511	1.0241	0.937671	1.1185	0.0209875	0.0450774	0.541022	0.912496	0.674626	1.23424	-0.0948639	0.155192	0.0321964	1.15679
-0.0862664	0.1441	0.441585	1.04493	0.949511	1.14995	0.0374411	0.0486552	0.904549	1.00984	0.7274	1.40195	0.0200115	0.166878	0.99768	0.995711
-0.156069	0.133012	0.00758498	0.885093	0.810008	0.967138	-0.120059	0.0449658	0.0474882	1.34235	0.99367	1.81337	0.306453	0.154624	0.350239	1.0577
0.0079167	0.148457	0.133581	1.07682	0.978054	1.18556	0.0750498	0.050029	0.941501	1.01475	0.725059	1.42019	0.0126185	0.171953	0.49503	0.951379
-0.102906	0.147937	0.0366507	1.11201	1.00606	1.2291	0.104512	0.0500143	0.394002	0.858654	0.619608	1.18993	-0.146437	0.171797	0.322066	1.07377
0.0745647	0.146935	0.0521418	0.90075	0.815795	0.994553	-0.0961956	0.0495353	0.756035	0.939882	0.670047	1.31838	-0.0530099	0.170619	0.488809	1.04689
0.154926	0.137994	0.471462	1.03262	0.942341	1.13154	0.0334723	0.0464827	0.2669	1.18456	0.857653	1.63606	0.177577	0.159946	0.57397	0.957325
0.311995	0.20923	0.619849	0.953788	0.830213	1.09576	-0.0347481	0.0700476	0.634681	0.905188	0.55531	1.47551	-0.113364	0.238587	0.358554	1.10272
0.12469	0.135255	0.991287	1.00252	0.916794	1.09627	-0.000499475	0.0457377	0.260796	1.18482	0.874473	1.60531	0.177348	0.157711	0.251053	0.923318
-0.168832	0.133424	0.264418	1.05774	0.968655	1.15502	0.0503499	0.045116	0.998591	0.997437	0.735347	1.35294	0.00027473	0.155552	0.182242	1.0912
-0.119869	0.138907	0.338425	0.94933	0.865618	1.04114	-0.0449005	0.0469042	0.620282	0.924557	0.67145	1.27308	-0.0798984	0.161264	0.921777	0.992849
0.094712	0.131339	0.178936	1.06249	0.972908	1.16032	0.0596024	0.0443457	0.367111	0.873389	0.646364	1.18015	-0.13769	0.152667	0.224102	1.08589
-0.00670292	0.134805	0.233491	0.948032	0.867661	1.03585	-0.0542033	0.0454949	0.222086	1.21178	0.884696	1.65978	0.191319	0.156691	0.179287	1.09178
-0.330821	0.260424	0.104067	1.13813	0.968209	1.33787	0.142204	0.0874863	0.378465	0.742472	0.379397	1.45301	-0.264509	0.30033	0.357986	0.885392
0.296737	0.134053	0.982576	0.998716	0.914064	1.09121	0.000989796	0.0453214	0.606756	0.92693	0.684132	1.2559	-0.0804354	0.156274	0.0549827	1.13693
-0.165088	0.13905	0.538271	0.971028	0.88555	1.06476	-0.0288259	0.0468387	0.407743	0.886289	0.641699	1.22411	-0.133375	0.161106	0.344551	1.07184
0.145905	0.140633	0.0293145	1.10477	1.00839	1.21036	0.10353	0.0475078	0.411529	1.14	0.83326	1.55966	0.134295	0.163534	0.640271	1.03481
-0.121408	0.146522	0.115437	1.08026	0.979113	1.19185	0.0778926	0.0494802	0.16039	1.29003	0.905059	1.83876	0.239317	0.170482	0.86899	0.990799

Brain all_OR_lower	Brain all_OR_upper	Brain beta	Brain SE	Breast pval	Breast all_OR	Breast all_OR_lower	Breast all_OR_upper	Breast beta	Breast SE	Cervix pval	Cervix all_OR	Cervix all_OR_lower	Cervix all_OR_upper	Cervix beta	Cervix SE	CLL pval	CLL all_OR	CLL all_OR_lower	CLL all_OR_upper	CLL beta	CLL SE	CML pval	CML all_OR	CML all_OR_lower	CML all_OR_upper	CML beta	CML SE	Colon pval	Colon all_OR	Colon all_OR_lower	Colon all_OR_upper	Colon beta	Colon SE
0.88051	1.18877	0.0261892	0.0773116	0.985597	0.999865	0.968588	1.03215	-0.000298448	0.0165325	0.889102	0.978705	0.869476	1.10166	-0.00843276	0.0604758	0.449089	0.946133	0.805317	1.11157	-0.0614312	0.0811578	0.819687	1.03954	0.748956	1.44286	0.0386397	0.169511	0.604583	0.984687	0.924042	1.04931	-0.0168053	0.0324539
1.1043	1.49685	0.269711	0.0836374	0.144764	0.972323	0.939132	1.00669	-0.0260871	0.017889	0.225529	0.91308	0.800756	1.04116	-0.0793012	0.0654324	0.922391	1.00802	0.849054	1.19676	0.00856838	0.0879501	0.373776	0.847978	0.580636	1.23841	-0.162588	0.182802	0.464261	0.977226	0.911974	1.04715	-0.0256753	0.0350827
0.863409	1.13154	-0.00964796	0.0691784	0.000619645	1.04814	1.01845	1.07869	0.0507266	0.0148199	0.669461	0.980589	0.882645	1.0894	-0.0231403	0.0542068	0.520539	1.0535	0.912462	1.21633	0.0468116	0.0728569	0.684976	0.932379	0.694959	1.25091	-0.0615888	0.151816	0.00401967	0.921483	0.871226	0.97464	-0.0837822	0.0291253
0.79855	1.18184	-0.026081	0.0991649	0.375267	0.977773	0.938369	1.01883	-0.0188076	0.0212119	0.798145	1.01883	0.876888	1.18375	0.0198137	0.0774733	0.630719	0.952212	0.773668	1.17196	-0.0499945	0.104	0.866742	1.03618	0.681041	1.57652	0.0364004	0.216929	0.127816	1.05443	0.97363	1.14193	0.0635078	0.0417054
0.919008	1.33955	0.101794	0.100021	0.534694	1.01737	0.976533	1.05991	0.0132954	0.0214147	0.577632	1.06157	0.914409	1.23241	0.0433162	0.0777883	0.0762964	1.18423	0.975955	1.43696	0.187447	0.105748	0.806022	0.966625	0.625563	1.49364	-0.0534048	0.21748	0.969414	1.00788	0.928657	1.09387	0.00161175	0.0420354
0.900293	1.19028	0.0337256	0.0717439	0.496601	1.0131	0.983633	1.04345	0.0104257	0.0153354	0.309419	0.944802	0.845621	1.05562	-0.0569092	0.0559887	0.938148	1.00279	0.865067	1.16244	0.00586578	0.075593	0.856576	1.02662	0.755417	1.39517	0.0284405	0.157361	0.615899	0.985062	0.928499	1.04507	-0.0151305	0.0301601
0.892751	1.15361	0.0150797	0.0654947	0.626295	1.00294	0.976228	1.03037	0.00682045	0.0140065	0.620135	0.971322	0.878808	1.07358	-0.0252906	0.0510242	0.762365	1.02258	0.893707	1.17003	0.0208068	0.0688108	0.170021	0.812987	0.610977	1.08179	-0.197331	0.143813	0.0943021	0.95821	0.907933	1.01127	-0.0459814	0.0274823
0.872683	1.1277	-0.0077911	0.0654854	0.549263	1.00679	0.980006	1.0343	0.0083956	0.0140192	0.544084	0.969133	0.876916	1.07105	-0.0310289	0.0511481	0.000934372	0.794472	0.692805	0.911057	-0.227876	0.0688535	0.137386	1.23683	0.934689	1.63664	0.213174	0.143494	0.614794	1.01618	0.963062	1.07223	0.0138376	0.0274969
0.896057	1.15672	0.0177084	0.0651534	0.475211	1.00837	0.981636	1.03583	0.00996083	0.0139502	0.661544	1.02201	0.925229	1.12891	0.0222672	0.0508638	1.67307E-05	0.743492	0.649147	0.851548	-0.294856	0.0684983	0.0325809	1.36309	1.02673	1.80964	0.305277	0.142839	0.439706	1.0245	0.971104	1.08084	0.0211396	0.0273584
0.835983	1.08059	-0.0526219	0.0658113	0.430648	0.990248	0.963801	1.01742	-0.0111127	0.0141009	0.528853	0.972726	0.880055	1.07515	-0.0323858	0.0514258	5.08849E-05	1.33248	1.15938	1.53141	0.280458	0.0692228	0.00515161	0.671813	0.507361	0.889569	-0.403111	0.144102	0.112411	0.957355	0.907188	1.0103	-0.0438876	0.0276466
0.886884	1.1686	0.0223814	0.0704657	0.216026	0.981294	0.953401	1.01	-0.0186269	0.0150561	0.990017	0.981616	0.882227	1.0922	-0.000686136	0.0548373	0.26047	0.91851	0.796621	1.05905	-0.0831896	0.0739278	0.00839966	0.684846	0.514671	0.911289	-0.407038	0.15444	0.00864694	0.92181	0.870891	0.975707	-0.0775975	0.029553
0.80535	1.05551	-0.0854245	0.0685323	0.00609314	1.03618	1.0076	1.06558	0.0401968	0.0146558	0.995672	1.00318	0.90408	1.11315	-0.000288918	0.0532669	0.987071	1.00692	0.875146	1.15854	0.00116596	0.0719517	0.8294	1.0309	0.770091	1.38003	0.0324742	0.150712	0.291934	0.970771	0.917682	1.02693	-0.0303015	0.028752
0.858529	1.12246	-0.0208363	0.0687753	0.0501876	0.972759	0.945733	1.00056	-0.0287423	0.0146767	0.858303	0.996096	0.897105	1.10601	-0.00955011	0.0534914	0.236919	1.09154	0.945741	1.25981	0.0855933	0.0723697	0.12664	0.813311	0.610481	1.08353	-0.231239	0.151385	0.858679	0.996782	0.942189	1.05454	-0.00514564	0.028899
0.930234	1.20753	0.0575066	0.0670012	0.551832	0.989774	0.962771	1.01753	-0.00852693	0.0143306	0.61378	1.02826	0.928577	1.13865	0.0263394	0.0521897	0.229031	0.915998	0.796686	1.05318	-0.0848892	0.0705729	0.21985	0.834968	0.621543	1.12168	-0.18017	0.146846	0.109568	1.05021	0.994261	1.10931	0.0450536	0.0281561
1.03973	1.34228	0.168165	0.065606	0.214013	1.0193	0.99215	1.0472	0.0174323	0.0140288	0.0402584	0.901968	0.815528	0.997569	-0.10498	0.0511825	0.615141	1.03314	0.902875	1.18221	0.0347194	0.0690592	0.17602	0.821599	0.617234	1.09363	-0.195616	0.144568	0.367912	1.02667	0.972926	1.08338	0.0248311	0.0275781
0.71474	0.92856	-0.203127	0.0659478	0.525067	1.00871	0.981786	1.03637	0.0089657	0.0141069	0.727017	0.981217	0.887554	1.08476	-0.0179636	0.0514576	0.43682	1.05564	0.92251	1.20799	0.0539566	0.0693909	0.841687	0.967546	0.729295	1.28363	-0.029157	0.145978	0.316114	1.02776	0.973891	1.0846	0.0278272	0.0277585
0.868998	1.16077	0.00453385	0.073947	0.440176	1.00885	0.978611	1.04003	0.0122181	0.0158287	0.0630603	1.11113	0.995131	1.24065	0.10727	0.0577102	0.858155	0.987184	0.847304	1.15016	-0.0138952	0.0777467	0.817091	0.957125	0.694181	1.31967	-0.0375293	0.162262	0.0262151	1.06404	1.00217	1.12972	0.0691516	0.0311072
0.863162	1.16562	0.00184805	0.0767713	0.597458	0.990524	0.959604	1.02244	-0.00868803	0.0164528	0.690182	1.02595	0.913259	1.15255	0.023899	0.0599561	0.552161	1.04871	0.897144	1.22589	0.0479394	0.0806348	0.0564235	0.703657	0.488193	1.01422	-0.320775	0.168143	0.276892	1.03336	0.970754	1.1	0.0350899	0.0322717
0.880722	1.15226	0.00546354	0.0690916	0.821875	0.997681	0.969902	1.02626	0.00332363	0.0147629	0.480703	1.03839	0.934692	1.15358	0.0379826	0.0538629	0.533797	1.04698	0.908259	1.20689	0.0451501	0.0725628	0.872224	0.983304	0.733089	1.31892	-0.0243422	0.15135	0.562623	1.01948	0.963537	1.07868	0.0168047	0.0290261
0.756401	1.71427	0.208241	0.262674	0.0250106	1.07867	0.987288	1.17851	0.126405	0.0563996	0.805437	0.96887	0.686713	1.36696	-0.0484796	0.196818	0.805902	1.04263	0.665836	1.63265	0.0678535	0.276147	0.770803	0.880603	0.319311	2.42854	-0.167516	0.575013	0.781505	1.00786	0.840349	1.20876	0.0302951	0.109227
0.846165	1.28738	0.0457188	0.105284	0.935915	1.00272	0.960074	1.04727	-0.00181564	0.0225813	0.453815	1.06257	0.901258	1.25276	0.0614621	0.0820512	0.732356	0.95716	0.773354	1.18465	-0.0378158	0.110575	0.857479	0.949619	0.609434	1.47969	-0.0412877	0.229907	0.649308	0.975893	0.89575	1.06321	-0.0200947	0.0441909
0.915899	1.18245	0.0415065	0.065105	0.859422	0.997743	0.97129	1.02492	-0.00246407	0.0139127	0.364431	1.05185	0.95219	1.16194	0.0460391	0.0507624	0.308193	0.930916	0.813958	1.06468	-0.0698245	0.0685212	0.153028	0.814957	0.615171	1.07963	-0.204218	0.142918	0.809759	1.00199	0.949762	1.05708	0.00658666	0.0273604
0.951217	1.25413	0.0883821	0.0695088	0.920529	1.0009	0.97265	1.02998	0.00148543	0.0148888	0.829036	0.97801	0.88	1.08694	-0.011702	0.0541915	0.902656	0.987174	0.855898	1.13858	-0.00893918	0.0730881	0.944885	1.02737	0.761245	1.38653	0.0105805	0.15305	0.49691	1.02009	0.963347	1.08017	0.0198472	0.0292146
1.50744	2.83746	1.11112	0.234731	0.856465	0.974393	0.886441	1.07107	-0.00899725	0.0497426	0.884077	0.946067	0.66306	1.34987	-0.0266451	0.182747	0.0184031	1.55677	1.06575	2.27402	0.577292	0.244885	0.387522	1.45994	0.646614	3.29629	0.435369	0.50383	0.333637	0.915597	0.753993	1.11184	-0.0941937	0.0974269
2.22715	4.36676	2.12252	0.299774	0.282147	0.918686	0.809531	1.04256	-0.0698414	0.064938	0.80031	1.01397	0.648269	1.58598	0.0604894	0.23914	0.00622096	1.8282	1.16062	2.87977	0.88823	0.324657	0.293851	1.68628	0.629905	4.51426	0.713301	0.679522	0.288738	0.875967	0.676576	1.13412	-0.133401	0.125744
1.72196	3.18559	1.30301	0.234378	0.791837	0.974521	0.883997	1.07432	-0.0135189	0.0512222	0.794846	1.02409	0.719703	1.45721	0.0489224	0.188147	0.0530544	1.47974	0.992241	2.20675	0.487096	0.251797	0.721558	1.21386	0.485954	3.0321	0.186318	0.522813	0.303617	0.910133	0.744611	1.11245	-0.102358	0.0995011
0.851995	1.33207	0.0618883	0.111714	0.505342	1.0043	0.959234	1.05148	0.0158679	0.0238218	0.254965	0.911404	0.773916	1.07332	-0.0994782	0.0873863	0.743909	0.956588	0.763928	1.19784	-0.0382516	0.117091	0.0848452	0.683293	0.452434	1.03195	-0.417827	0.242466	0.393549	0.958342	0.876055	1.04836	-0.0399758	0.0468541
0.951288	1.27486	0.101409	0.0766152	0.00174191	0.950537	0.920624	0.981423	-0.0512998	0.0163843	0.46132	0.952731	0.846351	1.07248	-0.0440804	0.059837	0.515177	0.94648	0.806511	1.11074	-0.052472	0.0806273	0.0414803	0.697857	0.484161	1.00587	-0.341232	0.167378	0.469645	0.978645	0.918666	1.04254	-0.0232444	0.0321475
0.857691	1.12265	-0.0180959	0.0686375	0.000517728	0.949353	0.922709	0.976768	-0.0508643	0.0146523	0.63555	0.978929	0.881423	1.08722	-0.0252819	0.0533452	0.000425449	0.765198	0.659812	0.887415	-0.254196	0.0721375	0.700758	1.06635	0.796619	1.42741	0.0579446	0.150781	0.233114	0.966836	0.913666	1.0231	-0.0343462	0.0288048
0.853146	1.10469	-0.0290177	0.0659228	0.0586402	0.971344	0.945292	0.998114	-0.0266617	0.0141002	0.699137	0.984687	0.890479	1.08886	-0.0198347	0.0513206	0.000318948	0.77539	0.674749	0.891041	-0.249875	0.0694211	0.704108	0.950774	0.715807	1.26287	-0.0549106	0.144585	0.551474	0.98224	0.930495	1.03686	-0.0165143	0.0277295
0.9384	1.22811	0.0700521	0.0698205	0.360305	0.988288	0.960325	1.01707	-0.0136919	0.0149674	0.560987	0.96978	0.871688	1.07891	-0.0317384	0.0545918	0.0139465	0.832527	0.717822	0.965561	-0.180767	0.0735233	0.482737	1.10583	0.824363	1.4834	0.108042	0.153926	0.304887	1.0377	0.980479	1.09825	0.0300876	0.0293248
0.971695	1.25445	0.09667	0.0652363	0.0559492	0.977514	0.951583	1.00415	-0.0266598	0.0139476	0.155716	1.08223	0.979743	1.19544	0.0722103	0.0508657	0.0038339	0.82143	0.717539	0.940364	-0.198281	0.0685734	0.134217	1.2359	0.933163	1.63684	0.21433	0.143108	0.132405	1.04718	0.992599	1.10475	0.0412196	0.0273942
0.94333	1.24681	0.0755772	0.0701577	0.00284591	0.958591	0.931478	0.986493	-0.0447485	0.0149966	0.660759	1.02933	0.924355	1.14623	0.0240409	0.0547797	0.0732129	0.880251	0.764289	1.01381	-0.132133	0.0737554	0.243887	1.21507	0.888142	1.66234	0.179367	0.15392	0.283289	0.974347	0.920085	1.03181	-0.0316211	0.0294709
0.860307	1.12239	-0.0226215	0.0680933	0.00954714	0.966782	0.940154	0.994164	-0.0377461	0.0145636	0.913315	1.00099	0.902227	1.11057	-0.00579139	0.0532013	0.00102096	0.798023	0.696216	0.914718	-0.235319	0.0716413	0.737484	1.06192	0.790603	1.42635	0.0501352	0.149574	0.636857	0.992121	0.938255	1.04908	-0.0135027	0.0286016
0.923027	1.23672	0.0619506	0.0737499	0.000945823	0.954347	0.926136	0.983418	-0.0521539	0.0157748	0.833019	0.993605	0.888289	1.11141	-0.0121378	0.0575713	0.012942	0.832033	0.719299	0.962436	-0.192801	0.0775746	0.394327	1.16426	0.83877	1.61605	0.137907	0.161902	0.58832	0.986802	0.929155	1.04803	-0.0167621	0.030968
0.921935	1.23502	0.060636	0.0736721	0.00089881	0.954273	0.926073	0.983331	-0.0523505	0.0157662	0.811056	0.992149	0.887053	1.1097	-0.0137556	0.0575395	0.0134601	0.832861	0.720023	0.963381	-0.191604	0.0775297	0.401379	1.1612	0.836855	1.61125	0.136003	0.162071	0.531526	0.984189	0.926746	1.04519	-0.0193656	0.0309513
0.718278	1.03591	-0.136691	0.0892614	0.0238564	1.04026	1.00333	1.07854	0.0430177	0.0190391	0.239216	1.06749	0.934932	1.21883	0.0821347	0.0697862	0.257959	1.10555	0.926354	1.31941	0.106086	0.0937792	0.227595	0.770662	0.507161	1.17118	-0.236729	0.196199	0.466236	1.01942	0.94818	1.09602	0.0273215	0.0374977
0.714159	1.03397	-0.141802	0.0901654	0.0105483	1.04695	1.00954	1.08574	0.0491616	0.0192239	0.192128	1.07639	0.942017	1.22993	0.0919972	0.0705333	0.188971	1.12627	0.943337	1.34467	0.124664	0.0949001	0.185094	0.745045	0.485671	1.14294	-0.262726	0.198249	0.283384	1.03384	0.96132	1.11183	0.0406394	0.0378834
0.888283	1.40848	0.108244	0.112357	0.0339684	0.954735	0.912253	0.999194	-0.0510352	0.0240681	0.288753	1.10298	0.922625	1.31859	0.0931014	0.0877603	0.846702	1.03085	0.815534	1.30302	0.0229282	0.118598	0.702804	1.07536	0.65391	1.76843	0.0931883	0.244243	0.579502	0.982344	0.896331	1.07661	-0.0262633	0.0473971
0.860336	1.11385	-0.0184814	0.0662422	0.137395	0.982818	0.956458	1.0099	-0.0210507	0.0141702	0.664647	0.976934	0.883433	1.08033	-0.0224334	0.0517487	0.0249213	1.17358	1.02214	1.34745	0.156177	0.0696405	0.148689	0.807931	0.610337	1.06949	-0.209622	0.14515	0.156956	1.03371	0.979003	1.09148	0.0393563	0.0278061
0.86648	1.12201	-0.0112441	0.0662152	0.160192	0.984058	0.957658	1.01119	-0.0198986	0.0141685	0.621958	0.974336	0.881088	1.07745	-0.0255161	0.0517487	0.0316165	1.1662	1.01579	1.33888	0.149693	0.0696498	0.140181	0.80428	0.607591	1.06464	-0.214064	0.145117	0.16206	1.03331	0.97861	1.09106	0.0388688	0.0277996
0.718397	0.984639	-0.164879	0.0767573	0.223809	0.982937	0.952216	1.01465	-0.0199696	0.0164161	0.962522	0.997579	0.887317	1.12154	-0.00281564	0.0599207	0.218148	0.905391	0.769787	1.06488	-0.099364	0.0806875	0.155932	0.776952	0.545268	1.10708	-0.238795	0.168297	0.609042	1.01697	0.955155	1.08279	0.0164988	0.0322595
0.731518	1.05105	-0.122721	0.0886856	1.7645E-16	1.15337	1.11384	1.19431	0.156005	0.0189394	0.262051	1.07269	0.940206	1.22385	0.0775101	0.0691095	0.417802	1.07419	0.899234	1.28318	0.0755464	0.0932394	0.0191021	1.49557	1.06921	2.09195	0.454533	0.193952	0.0608314	1.06417	0.991102	1.14263	0.0699243	0.0372986
0.864871	1.1465	-0.0070279	0.0721743	6.69089E-11	0.911199	0.885006	0.938167	-0.100615	0.0154142	0.503804	0.966166	0.86627	1.07758	-0.037608	0.0562559	0.932518	0.995773	0.858633	1.15482	-0.00642627	0.0758908	0.118707	0.793926	0.590342	1.06772	-0.247103	0.158377	0.157105	0.960592	0.905865	1.01863	-0.0428773	0.0303046
0.739609	1.05851	-0.115546	0.0881582	3.99637E-16	1.15055	1.11135	1.19113	0.153589	0.0188715	0.341562	1.05954	0.929062	1.20835	0.0654373	0.0688029	0.371831	1.0808	0.906229	1.28899	0.0831423	0.0930993	0.0157962	1.49939	1.07434	2.09262	0.470793	0.195059	0.0746058	1.06121	0.988785	1.13894	0.0662422	0.0371546
0.749985	1.07479	-0.101413	0.0888896	3.43677E-16	1.15176	1.11223	1.1927	0.154886	0.0189882	0.233057	1.07755	0.944509	1.22932	0.082619	0.069281	0.395444	1.07808	0.902514	1.2878	0.0796345	0.0937111	0.0241161	1.47104	1.04973	2.06143	0.440208	0.19519	0.0756004	1.06111	0.98811	1.1395	0.066449	0.037398
0.742904	1.04574	-0.120103	0.0844476	1.75318E-09	1.10281	1.06639	1.14047	0.108349	0.0180007	0.873987	0.98029	0.861911	1.11493	-0.0104264	0.0657419	0.668143	1.03676	0.874128	1.22965	0.0380231	0.0886944	0.293829	1.19526	0.849674	1.6814	0.19368	0.1845	0.0652382	1.06016	0.990862	1.1343	0.0653435	0.035443
0.813664	1.0515	-0.0768622	0.0653674	0.988472	0.998852	0.972333	1.0261	0.000201808	0.0139675	0.645898	1.02387	0.926842	1.13107	0.023409	0.050948	0.395264	1.06312	0.929562	1.21587	0.0584063	0.0687044	0.718924	1.05077	0.794034	1.39052	0.0516795	0.143595	0.981154	1.00257	0.95025	1.05778	-0.000648387	0.0274479
0.82207	1.09839	-0.0510793	0.0731133	0.391018	1.01422	0.984199	1.04516	0.0134219	0.0156474	0.672938	0.97845	0.874663	1.09455	-0.0240715	0.0570252	0.0203426	1.18844	1.0278	1.37418	0.178411	0.0769024	0.321948	1.17157	0.864622	1.58749	0.158525	0.160051	0.676514	1.01619	0.957181	1.07883	0.0128079	0.0306979
0.823716	1.10182	-0.0490297	0.0736561	0.493201	1.01129	0.981211	1.04229	0.0108388	0.0158178	0.765739	0.985556	0.88075	1.10283	-0.0171397	0.0575248	0.0141218	1.19995	1.03749	1.38785	0.19045	0.077603	0.274915	1.18974	0.877857	1.61243	0.175757	0.160977	0.727859	1.01418	0.955022	1.077	0.0107829	0.0309875
0.841049	1.1159	-0.0317019	0.0717664	0.482289	1.01146	0.982066	1.04173	0.0108036	0.0153761	0.914249	0.996317	0.892967	1.11163	-0.00603386	0.0560349	0.0162639	1.19118	1.03264	1.37407	0.181261	0.0754329	0.799383	1.04599	0.770835	1.41938	0.0398891	0.156954	0.397743	1.02791	0.969454	1.0899	0.0255185	0.0301759
0.868584	1.13953	-0.0066165	0.069388	0.946688	0.998772	0.970659	1.0277	0.000993265	0.0148546	0.871862	1.00863	0.907606	1.1209	0.00874212	0.0542	0.135119	1.11261	0.967031	1.2801	0.109131	0.073036	0.132503	1.25488	0.940853	1.67373	0.228352	0.151799	0.354378	1.03103	0.974306	1.09105	0.0269587	0.0291089
0.681503	0.985468	-0.189468	0.0885847	0.287745	0.979384	0.944321	1.01575	-0.0201864	0.0189885	0.826388	1.01105	0.88461	1.15557	0.0151596	0.0691154	0.840749	0.982011	0.81859	1.17806	-0.0187647	0.093387	0.604621	1.10575	0.767437	1.59321	0.100009	0.193153	0.834157	1.00645	0.936533	1.08158	0.00779556	0.0372329
0.707088	1.02662	-0.152386	0.0899411	0.245735	0.9779	0.942051	1.01511	-0.0223506	0.0192549	0.741855	0.97595	0.849786	1.12084	-0.0231436	0.0702604	0.929967	0.992955	0.824709	1.19552	-0.00830449	0.0944915	0.783603	1.05999	0.725732	1.54819	0.05405	0.196813	0.78316	1.00945	0.937795	1.08657	0.0103971	0.0377794
0.786427	1.0622	-0.0908727	0.0786974	0.0115814	1.04072	1.00718	1.07538	0.0424633	0.0168195	0.967518	0.99274	0.88069	1.11905	-0.00249629	0.0613008	0.225898	1.10332	0.934047	1.30327	0.0999348	0.082523	0.0231631	1.56384	1.06	2.30717	0.391865	0.172572	0.561377	1.01612	0.952311	1.08421	0.0191481	0.0329686
0.850777	1.09906	-0.0332135	0.0656205	0.0916936	0.97789	0.951879	1.00461	-0.0236764	0.0140385	0.875965	1.01592	0.919263	1.12274	0.00800121	0.0512614	0.489985	0.955787	0.835469	1.09343	-0.0476314	0.0689977	0.209398	0.829423	0.626842	1.09748	-0.180623	0.143897	0.636882	1.01338	0.960308	1.06937	0.0130048	0.0275489
0.827604	1.21278	0.00403714	0.0977699	0.453773	1.0111	0.971367	1.05245	0.0157347	0.0210037	0.704516	0.967996	0.832496	1.12555	-0.0290093	0.0764948	0.655542	1.05032	0.862169	1.27954	0.0459858	0.103089	0.878017	1.03482	0.683938	1.56572	0.032964	0.214772	0.0475607	1.0825	1.00138	1.17019	0.0814314	0.0411005
0.928052	1.22234	0.0624036	0.0710885	0.340646	1.01384	0.984602	1.04395	0.0144952	0.0152119	0.453577	1.04374	0.937144	1.16245	0.0415779	0.0554768	0.748203	1.02863	0.889119	1.19002	0.0240159	0.0748138	0.0997788	0.759882	0.548707	1.05233	-0.256738	0.155984	0.826579	0.99496	0.938416	1.05491	-0.00654684	0.0298818
0.748032	1.05759	-0.117122	0.0921335	0.752096	0.999237	0.962042	1.03787	-0.00624988	0.0197858	0.591718	1.04019	0.90208	1.19944	0.0387334	0.0722169	0.104897	1.18435	0.968188	1.44877	0.157314	0.0970142	0.454356	1.16003	0.764272	1.76073	0.151704	0.202765	0.93263	0.993412	0.92125	1.07123	-0.0032682	0.0386603
0.877257	1.26464	0.0543733	0.0957725	0.0587514	1.03501	0.995662	1.07591	0.0388202	0.0205392	0.715317	0.971399	0.838831	1.12492	-0.0273188	0.0749026	0.343539	0.90191	0.735846	1.10545	-0.0960009	0.101353	0.858876	1.0365	0.692403	1.5516	0.0375567	0.211224	0.978687	0.996278	0.921316	1.07734	-0.00107653	0.0402966
0.825989	1.2553	0.00627576	0.106863	0.420839	0.984771	0.941798	1.02971	-0.0184584	0.0229306	0.539769	0.972444	0.823641	1.14813	-0.0508614	0.0829493	0.990671	1.00984	0.809822	1.25927	0.00131576	0.112532	0.943196	0.998879	0.628963	1.58636	-0.016678	0.234065	0.916873	1.01062	0.925483	1.1036	-0.00467735	0.0448137
0.931829	1.20603	0.0634833	0.0661412	0.52823	0.989061	0.962433	1.01643	-0.00893056	0.0141595	0.658525	1.01484	0.917498	1.1225	0.0228453	0.0516921	0.170335	0.906036	0.789629	1.0396	-0.0953102	0.0695123	0.122258	0.783702	0.585118	1.04968	-0.224322	0.145158	0.596612	0.978838	0.926993	1.03358	-0.0147038	0.0277808
0.976956	1.27991	0.108212	0.0677718	0.63174	0.990773	0.963496	1.01882	-0.00694215	0.0144846	0.0598945	1.10922	0.998561	1.23214	0.0995755	0.0529215	0.0459537	0.87119	0.759423	0.999408	-0.142232	0.0712652	0.0496215	1.35146	0.994456	1.83664	0.291647	0.148556	0.919003	1.00143	0.947182	1.05878	0.00289245	0.0284441
0.868873	1.12829	-0.012223	0.0666418	0.754945	0.998097	0.971007	1.02594	-0.00445395	0.0142698	0.565528	1.03446	0.933885	1.14587	0.029914	0.0520561	0.911297	0.992721	0.865302	1.1389	-0.0078051	0.0700615	0.280572	1.18526	0.884085	1.58904	0.15791	0.146344	0.435523	1.02138	0.966769	1.07908	0.0218168	0.0279783
0.876869	1.17609	0.0159712	0.0751772	0.516904	1.00812	0.977388	1.03981	0.0104244	0.0160839	0.0986596	1.10051	0.983685	1.2312	0.0968402	0.0586417	0.87173	1.01417	0.869089	1.18347	0.0127669	0.0790713	0.899057	0.971511	0.70152	1.34541	-0.0209584	0.165219	0.067902	1.05234	0.990038	1.11856	0.0577382	0.031626
0.875703	1.16783	0.00807377	0.0735643	0.675573	1.00835	0.978241	1.03939	0.00658996	0.0157462	0.307367	0.944063	0.842349	1.05806	-0.0586533	0.0574603	0.144756	1.118	0.964184	1.29635	0.112887	0.0774098	0.448432	1.12655	0.827656	1.53339	0.122428	0.161508	0.418675	0.978548	0.920816	1.0399	-0.0249914	0.0309023
0.825649	1.10227	-0.0470732	0.0729103	0.329567	1.0165	0.986483	1.04744	0.0152179	0.0156084	0.677069	0.980184	0.876436	1.09621	-0.023684	0.056869	0.0147789	1.19837	1.03686	1.38504	0.187047	0.0767292	0.274478	1.19026	0.879635	1.61058	0.174486	0.159668	0.598115	1.01927	0.960229	1.08195	0.0161454	0.0306299
0.833433	1.13779	-0.0357638	0.0807523	0.265478	1.01308	0.980782	1.04644	0.0192745	0.0173093	0.680332	1.01532	0.900631	1.14461	-0.025819	0.0626659	1.36371E-05	1.39069	1.19758	1.61495	0.369845	0.0850291	0.239516	1.16019	0.837761	1.60671	0.210365	0.178852	0.782509	1.02722	0.96326	1.09543	-0.00930593	0.0337109
0.942155	1.22608	0.0698169	0.0666917	0.377673	0.989769	0.962956	1.01733	-0.0125863	0.014267	0.752788	0.984894	0.889724	1.09024	-0.0164059	0.0520881	0.0085314	0.834899	0.729273	0.955825	-0.184352	0.0700882	0.980683	1.00557	0.754919	1.33943	-0.00354562	0.146438	0.985066	1.00185	0.94845	1.05826	0.000523949	0.0279911
0.807831	1.09693	-0.0574033	0.076905	0.312573	1.01428	0.98277	1.04681	0.0166	0.0164383	0.663375	1.02495	0.912229	1.15161	0.0261018	0.0599686	0.402573	1.07348	0.919026	1.25389	0.0676152	0.0807794	0.826827	1.02535	0.738666	1.4233	0.0369765	0.169017	0.848429	1.00322	0.94193	1.0685	0.00617592	0.0323137
0.811118	1.0507	-0.0794455	0.0664604	0.407684	0.989357	0.962611	1.01685	-0.0117689	0.014214	0.314292	0.950649	0.859252	1.05177	-0.052121	0.0517968	0.048688	1.15415	1.00401	1.32675	0.137824	0.0699149	0.733102	1.04887	0.7869	1.39806	0.0497541	0.145905	0.120773	1.04729	0.991325	1.1064	0.0433353	0.0279306
0.779483	1.18241	-0.039114	0.107989	0.272515	1.02544	0.980328	1.07262	0.0253525	0.0231047	0.620221	1.03907	0.878799	1.22858	0.0416864	0.0841237	0.620577	1.05906	0.843333	1.32997	0.0562722	0.113674	0.785355	1.04789	0.652817	1.68204	0.064169	0.235614	0.303425	1.04747	0.956915	1.14659	0.0467006	0.0453793
0.983052	1.39662	0.158245	0.0944889	0.390527	1.02186	0.982984	1.06227	0.0173854	0.0202471	0.670789	1.04864	0.909623	1.20891	0.0312409	0.0734969	0.0403059	1.20417	1.00292	1.44579	0.204783	0.099865	0.932862	1.00662	0.670539	1.51115	-0.0173524	0.205974	0.725844	0.993806	0.919223	1.07444	-0.0139196	0.0396954
0.979679	1.31294	0.130242	0.0772513	0.0263075	1.03965	1.0074	1.07293	0.0366028	0.0164755	0.33168	0.956339	0.84884	1.07745	-0.0581414	0.0598942	0.139741	0.88949	0.754798	1.04822	-0.119866	0.0811682	0.800708	1.0434	0.751667	1.44835	0.0427818	0.16948	0.455166	0.980201	0.919684	1.0447	-0.0242049	0.0324102
0.832542	1.10682	-0.0398832	0.0721014	0.0107945	1.036	1.00589	1.06701	0.0392237	0.0153862	0.998137	0.995628	0.891855	1.11148	-0.000131069	0.0561455	0.707757	0.965965	0.831844	1.12171	-0.0284574	0.0759129	0.805032	1.04474	0.768756	1.41981	0.0390058	0.158021	0.373688	0.969519	0.91346	1.02902	-0.0269438	0.030288
0.779676	1.26916	-0.000725907	0.124422	0.327671	1.02034	0.969855	1.07346	0.0260147	0.0265777	0.416214	0.907793	0.745177	1.1059	-0.0791642	0.097372	0.587718	1.07462	0.838672	1.37694	0.070769	0.130535	0.0729732	1.49062	0.947874	2.34413	0.491051	0.273871	0.094956	0.907356	0.815944	1.00901	-0.0873794	0.0523288
0.87992	1.13594	-0.00120284	0.0651906	0.284995	1.01641	0.989452	1.0441	0.0149001	0.0139362	0.0959711	1.08449	0.98161	1.19814	0.084668	0.0508606	0.462613	1.05253	0.920195	1.20389	0.0503814	0.0685881	0.722131	0.958274	0.724222	1.26797	-0.0508399	0.142964	0.0328855	0.948042	0.898631	1.00017	-0.0584332	0.0273887
0.849057	1.09695	-0.0352293	0.065367	0.151283	0.980424	0.95433	1.00723	-0.0200768	0.0139907	0.747202	1.02282	0.925412	1.13047	0.0164593	0.0510633	0.285765	0.932098	0.814809	1.06627	-0.0733529	0.0687174	0.109075	0.788397	0.595801	1.04325	-0.229502	0.143227	0.789672	1.00831	0.955487	1.06405	0.00732079	0.0274458
0.728345	1.06427	-0.126597	0.101314	0.0636079	1.04038	0.997121	1.08553	0.040269	0.0217093	0.765741	1.0022	0.858182	1.17039	0.0234188	0.0785996	0.995081	0.994711	0.807338	1.22557	-0.000657447	0.106653	0.679826	0.902345	0.593039	1.37297	-0.0914604	0.221615	0.886678	0.999277	0.919336	1.08617	0.00606285	0.0425437
0.644157	0.84429	-0.32669	0.0734255	0.951353	0.994271	0.964695	1.02475	-0.000958598	0.0157129	0.986069	1.0041	0.89767	1.12315	0.00100268	0.0574241	0.775337	0.977814	0.841391	1.13636	-0.0220294	0.0771873	0.386103	0.883245	0.64992	1.20034	-0.139952	0.161476	0.0771957	1.0565	0.99398	1.12296	0.0544797	0.0308284
0.872718	1.1279	-0.00868987	0.0653767	0.703537	0.998366	0.971771	1.02569	-0.00532145	0.0139836	0.668245	1.02583	0.928108	1.13383	0.021864	0.0510177	0.622323	0.965722	0.844046	1.10494	-0.0338672	0.0687573	0.154666	1.23972	0.931305	1.65028	0.204261	0.143518	0.0948043	1.04392	0.989128	1.10175	0.0458676	0.0274561
0.895409	1.15614	0.0196	0.0652468	0.0269468	1.02752	1.00025	1.05553	0.0308365	0.0139387	0.711552	1.02019	0.923498	1.127	0.0188134	0.0508783	0.409132	1.0461	0.914517	1.19661	0.0566316	0.0686092	0.661098	1.07854	0.814528	1.42812	0.0627639	0.143167	0.00328221	1.07835	1.02201	1.1378	0.0805279	0.0273905
0.941324	1.25624	0.0788826	0.0722334	0.00755623	0.961536	0.93352	0.990394	-0.0412063	0.0154257	0.815444	0.988551	0.885515	1.10358	-0.0131454	0.0563191	0.136568	0.894582	0.773429	1.03471	-0.113035	0.0759286	0.322531	1.18794	0.859734	1.64144	0.156888	0.158589	0.231472	0.967966	0.912538	1.02676	-0.0362926	0.0303304
1.01519	1.31813	0.141162	0.0659032	0.0466422	0.975215	0.94915	1.002	-0.02804	0.0140937	0.256825	1.06724	0.964753	1.18062	0.0583038	0.0514176	0.000591314	0.791548	0.692105	0.90528	-0.238106	0.0693062	0.242455	1.19298	0.895018	1.59015	0.168991	0.144576	0.668984	1.01755	0.96395	1.07414	0.0118352	0.027682
0.866578	1.14409	-0.000206101	0.0708949	0.136952	0.976659	0.948617	1.00553	-0.022554	0.015165	0.929851	0.975989	0.876235	1.0871	-0.00485196	0.0551154	0.309948	0.925959	0.801742	1.06942	-0.0757579	0.074614	0.00874353	0.683279	0.512616	0.910759	-0.408213	0.155692	0.00754936	0.919619	0.868333	0.973934	-0.0795463	0.0297749
0.930387	1.20243	0.0613305	0.0656556	0.00600745	1.04042	1.01269	1.06892	0.0385386	0.0140274	0.105365	0.925873	0.837106	1.02405	-0.0827696	0.0511118	0.114407	1.11255	0.972494	1.27278	0.109097	0.0691058	0.706633	0.940561	0.708465	1.24869	-0.0542295	0.144081	0.303822	1.02392	0.970233	1.08059	0.0283823	0.027602
0.823088	1.09966	-0.0498594	0.0730721	0.39773	1.01408	0.984058	1.04501	0.0132324	0.015647	0.674372	0.978588	0.874789	1.0947	-0.0239586	0.0570232	0.0203177	1.18852	1.02787	1.37427	0.17844	0.0768997	0.321675	1.17165	0.864677	1.58759	0.158608	0.160045	0.674797	1.01628	0.957268	1.07893	0.0128793	0.0306962
0.928454	1.24184	0.0723525	0.073067	0.0631446	0.972251	0.943586	1.00179	-0.0290495	0.0156334	0.123109	0.91834	0.823156	1.02453	-0.087906	0.0570132	0.366803	1.07081	0.9191	1.24756	0.0693645	0.07686	0.0946779	1.34651	0.959998	1.88863	0.268404	0.160603	0.866159	0.989754	0.932271	1.05078	-0.00517001	0.0306754
0.909814	1.20462	0.0500988	0.0723758	0.6607	1.00541	0.975895	1.03581	0.00679245	0.0154744	0.0380272	1.12032	1.00575	1.24795	0.117088	0.0564399	0.970383	0.984596	0.847888	1.14335	-0.00283208	0.0762805	0.630437	1.09115	0.804111	1.48065	0.0762123	0.158409	0.0373332	1.05816	0.997816	1.12215	0.0633255	0.0304142
0.838479	1.09302	-0.03819	0.0679278	0.02249	0.969084	0.942372	0.996553	-0.0331851	0.0145422	0.435583	1.03167	0.929401	1.1452	0.0412719	0.0529349	0.863222	1.00789	0.875895	1.15977	0.0123057	0.0714306	0.878672	1.01492	0.757027	1.36067	0.0227426	0.148983	0.880378	0.988696	0.935015	1.04546	-0.00429227	0.0285219
0.909791	1.33657	0.093367	0.101693	0.136904	0.971347	0.930977	1.01347	-0.0324035	0.0217851	0.933088	1.00624	0.861638	1.1751	-0.00663805	0.0790624	0.326465	1.10677	0.90441	1.3544	0.105144	0.107152	0.269703	0.772939	0.475981	1.25517	-0.245382	0.222318	0.750353	1.02386	0.942378	1.11239	0.0135677	0.0426424
0.808953	1.05385	-0.0768278	0.066935	0.00205378	1.04526	1.01696	1.07434	0.0441392	0.01432	0.271841	0.948364	0.855813	1.05092	-0.0574198	0.0522553	0.244075	1.09337	0.953907	1.25322	0.0818859	0.0702966	0.361946	1.13242	0.852581	1.50412	0.133889	0.146863	0.577521	0.984057	0.931388	1.0397	-0.0156557	0.0281066
0.95951	1.24095	0.0880082	0.0659789	0.926431	0.996979	0.970186	1.02451	-0.00130099	0.0140898	0.203404	1.07133	0.969064	1.18439	0.0654317	0.0514436	0.122064	0.89761	0.782344	1.02986	-0.10725	0.0693652	0.458253	0.899901	0.675592	1.19868	-0.107389	0.144782	0.753498	1.00653	0.953403	1.06262	0.00870075	0.0277067
0.868121	1.1355	-0.00672627	0.0684983	0.000334599	0.947963	0.921374	0.975321	-0.0524944	0.0146349	0.734972	0.98622	0.88817	1.09509	-0.0180385	0.0532865	0.000244356	0.756967	0.652598	0.878029	-0.264364	0.0720711	0.579779	1.0929	0.81741	1.46123	0.0832131	0.150284	0.241132	0.968035	0.914851	1.02431	-0.0337181	0.0287657
0.954256	1.23567	0.0788266	0.0648409	0.431725	1.01126	0.984262	1.039	0.010912	0.0138787	0.716285	0.987308	0.893297	1.09121	-0.0184026	0.0506363	0.307299	0.932374	0.814921	1.06676	-0.0695984	0.0681731	0.451261	1.12861	0.849283	1.4998	0.107275	0.142404	0.461571	0.980102	0.928747	1.0343	-0.0200424	0.0272218
0.95706	1.24547	0.0893974	0.0665677	0.0414274	1.03337	1.0053	1.06222	0.0290774	0.014259	0.545809	0.97142	0.87781	1.07501	-0.0314124	0.0520029	0.406281	0.942528	0.822403	1.0802	-0.0581114	0.0699754	0.209491	1.21657	0.907442	1.63102	0.183409	0.146147	0.677774	0.985058	0.93272	1.04033	-0.0116153	0.0279549
0.680171	1.15253	-0.117309	0.127619	0.752352	1.0097	0.958109	1.06406	0.00861447	0.0273007	0.872282	1.02038	0.841076	1.23791	0.0159858	0.0994386	0.445944	1.09439	0.849691	1.40955	0.102705	0.134749	0.734992	1.10081	0.650088	1.86404	0.0946309	0.279566	0.418625	0.959415	0.862278	1.06749	-0.0433441	0.05359
0.996854	1.2967	0.12726	0.0663152	0.164993	1.01801	0.990545	1.04623	0.0196806	0.0141743	0.56737	1.03091	0.93152	1.1409	0.0295907	0.0517385	0.381064	0.939007	0.819851	1.07548	-0.0610466	0.0696928	0.597678	0.930113	0.700902	1.23428	-0.0768104	0.145545	0.434097	0.983114	0.93114	1.03799	-0.0217805	0.0278452
0.938387	1.22428	0.0647101	0.068461	0.0209626	1.03248	1.00382	1.06195	0.0338266	0.0146521	0.78669	0.997648	0.898461	1.10778	-0.01443	0.0533237	0.766464	0.984075	0.854156	1.13375	-0.0213742	0.0719662	0.742529	1.05776	0.789726	1.41675	0.0493332	0.150174	0.717467	1.01808	0.962474	1.07691	0.0103978	0.0287354
0.904078	1.18444	0.0324155	0.0693648	0.106435	1.02142	0.992734	1.05094	0.0239475	0.0148335	0.0158523	1.12969	1.01827	1.2533	0.130656	0.0541625	0.582076	0.962261	0.83341	1.11103	-0.0401568	0.0729653	0.706831	1.05799	0.787551	1.42129	0.057266	0.152256	0.251347	1.03697	0.979901	1.09737	0.0334169	0.029132
0.860279	1.14112	-0.0119368	0.0723702	2.82818E-11	0.909327	0.88312	0.936312	-0.102864	0.0154561	0.464349	0.963355	0.863508	1.07475	-0.0412855	0.0564237	0.835328	0.986595	0.850557	1.14439	-0.0158177	0.0760928	0.0961222	0.781744	0.581289	1.05133	-0.264274	0.158823	0.150742	0.959843	0.904999	1.01801	-0.0436629	0.0303865

Colorectal pval	Colorectal all_OR	Colorectal all_OR_lower	Colorectal all_OR_upper	Colorectal beta	Colorectal SE	Connective and Soft tissue pval	Connective and Soft tissue all_OR	Connective and Soft tissue all_OR_lower	Connective and Soft tissue all_OR_upper	Connective and Soft tissue beta	Connective and Soft tissue SE	Diffuse large B-cell lymphoma pval	Diffuse large B-cell lymphoma all_OR	Diffuse large B-cell lymphoma all_OR_lower	Diffuse large B-cell lymphoma all_OR_upper	Diffuse large B-cell lymphoma beta
0.330588	0.975527	0.926779	1.02684	-0.0254305	0.026138	0.067601	1.20103	0.992894	1.4528	0.18604	0.101791	0.305122	1.06911	0.951219	1.20161	0.0623678
0.369433	0.977796	0.924931	1.03368	-0.0253548	0.0282493	0.664205	0.948248	0.761303	1.1811	-0.0479344	0.110419	0.563514	0.963476	0.845713	1.09764	-0.0380486
0.00215952	0.93248	0.891269	0.975597	-0.0719346	0.0234516	0.26822	1.11321	0.927775	1.33572	0.101337	0.091528	0.814271	1.01565	0.912633	1.13029	0.0128137
0.170665	1.03654	0.971753	1.10565	0.0460229	0.0335917	0.873228	0.987003	0.76326	1.27633	-0.0208393	0.130605	0.322302	1.07975	0.930864	1.25246	0.0771531
0.68433	0.994128	0.93045	1.06216	-0.0137576	0.033839	0.545289	0.904938	0.691862	1.18364	-0.0804501	0.133012	0.0364194	1.15205	0.995228	1.33358	0.166428
0.252527	0.972506	0.927206	1.02002	-0.0277876	0.0242849	0.981298	0.995588	0.826871	1.19873	0.00222244	0.0948061	0.362177	1.04948	0.940519	1.17107	0.051525
0.155999	0.971077	0.929904	1.01407	-0.0314055	0.0221375	0.932	0.989442	0.835332	1.17198	-0.00736983	0.0863702	0.189525	1.07234	0.969605	1.18595	0.0675907
0.715721	1.01123	0.968471	1.05587	0.00806628	0.022149	0.459593	1.06715	0.901503	1.26322	0.0639211	0.0864362	0.739205	0.985015	0.890429	1.08965	-0.0171557
0.431997	1.02159	0.978536	1.06655	0.0173116	0.0220311	0.863662	1.01603	0.858522	1.20243	0.0147627	0.0859722	0.594385	0.974902	0.881666	1.078	-0.027319
0.209287	0.972025	0.9308	1.01508	-0.0279624	0.0222714	0.983825	1.00124	0.844867	1.18655	0.00176304	0.0869634	0.421425	1.04094	0.940368	1.15226	0.0416654
3.55553E-06	0.893356	0.853629	0.934932	-0.110295	0.0237919	0.77597	1.03123	0.859276	1.2376	0.0265233	0.0932032	0.640821	1.02345	0.918034	1.14097	0.0258651
0.0907913	0.962728	0.92009	1.00734	-0.0391633	0.0231566	0.531952	1.05864	0.888853	1.26085	0.0566723	0.0906715	0.883535	1.00827	0.90775	1.11993	0.00789979
0.66942	1.01252	0.967561	1.05958	0.00993695	0.0232746	0.661431	0.961474	0.806079	1.14682	-0.0396794	0.090605	0.826273	0.98648	0.887616	1.09636	-0.0118825
0.191267	1.03573	0.991035	1.08243	0.0296281	0.0226716	0.090398	1.1501	0.969512	1.36432	0.149894	0.0885219	0.269426	0.940482	0.847464	1.04371	-0.0583906
0.481298	1.01747	0.974378	1.06246	0.0156377	0.0222059	0.701532	1.02847	0.868398	1.21806	0.0331739	0.0865589	0.474995	0.963906	0.871031	1.06668	-0.0369436
0.737945	1.00608	0.963386	1.05066	0.00747839	0.0223519	0.0177674	1.22402	1.03424	1.44863	0.206539	0.0871314	0.992539	0.998831	0.902644	1.10527	-0.000486167
0.30665	1.01963	0.971212	1.07047	0.0256041	0.0250462	0.241119	0.894544	0.734956	1.08878	-0.114316	0.0975227	0.435523	0.956938	0.852734	1.07388	-0.0454075
0.135033	1.03715	0.986333	1.09058	0.0388337	0.0259836	0.712511	1.03943	0.854126	1.26494	0.0373339	0.101317	0.393423	1.04957	0.933791	1.17971	0.0516434
0.921236	1.00677	0.962161	1.05344	0.00231105	0.0233731	0.688897	0.961571	0.806354	1.14667	-0.036426	0.090985	0.434747	1.04042	0.935468	1.15716	0.0425888
0.965365	0.989915	0.85419	1.14721	0.0038269	0.0881332	0.850622	1.04545	0.595929	1.83404	0.0653844	0.347189	0.645693	0.92299	0.646562	1.3176	-0.0948421
0.219793	0.952931	0.890001	1.02031	-0.0436514	0.0355734	0.239787	0.851298	0.6591	1.09954	-0.162703	0.13841	0.311496	1.09017	0.921505	1.28971	0.0840048
0.923783	0.993797	0.951911	1.03753	-0.00210793	0.0220334	0.278588	0.910688	0.769427	1.07788	-0.0930842	0.085911	0.375892	1.04651	0.946387	1.15723	0.0454445
0.242587	1.02792	0.981606	1.07641	0.0274945	0.0235289	0.623051	1.04699	0.873691	1.25465	0.0451078	0.09177	0.409124	1.04268	0.936041	1.16148	0.0452065
0.85311	0.99154	0.853054	1.15251	-0.0144952	0.078288	0.295333	1.30502	0.778595	2.18738	0.322526	0.308197	0.733668	1.0581	0.752763	1.4873	0.0619894
0.666088	0.963283	0.789893	1.17474	-0.0437079	0.101287	0.00660545	2.06522	1.20593	3.53679	1.07427	0.39552	0.96077	1.01464	0.645773	1.59421	0.0115305
0.775604	0.987963	0.845847	1.15396	-0.0228161	0.0800415	0.36194	1.28215	0.749742	2.19263	0.283821	0.311318	0.845725	1.03666	0.727367	1.47746	0.0361671
0.0208271	0.916685	0.853865	0.984127	-0.0872312	0.0377444	0.770075	1.03248	0.771733	1.38133	0.042934	0.146895	0.162244	0.886894	0.753149	1.04439	-0.123069
0.222627	0.970969	0.922707	1.02176	-0.0315649	0.0258819	0.124034	1.1618	0.960109	1.40586	0.155327	0.100989	0.690531	0.972668	0.863569	1.09555	-0.0240393
0.172667	0.970774	0.927619	1.01594	-0.0316223	0.0231889	0.278492	0.902609	0.753851	1.08072	-0.0982831	0.0906911	0.11919	1.08287	0.97547	1.20211	0.084224
0.400418	0.981057	0.939257	1.02472	-0.0187712	0.0223234	0.39981	0.928614	0.782592	1.10188	-0.0732501	0.0869993	0.0312812	1.11492	1.00793	1.23327	0.112021
0.206379	1.03811	0.991812	1.08658	0.0298355	0.0236118	0.835394	0.977903	0.816573	1.17111	-0.0192369	0.0925792	0.917457	0.995352	0.894121	1.10804	-0.00570315
0.0712341	1.04635	1.00225	1.09239	0.039793	0.0220584	0.972975	0.996496	0.841975	1.17938	-0.00291318	0.0859917	0.423595	0.959788	0.867919	1.06138	-0.0410979
0.499705	0.991318	0.946523	1.03823	-0.0160243	0.0237414	0.601723	1.04778	0.872767	1.25789	0.0482951	0.0925329	0.938788	1.0048	0.901752	1.11962	0.0042404
0.97334	1.00596	0.961703	1.05226	-0.000769881	0.0230369	0.905923	1.00744	0.844812	1.20137	0.0106263	0.0899143	0.497587	0.964235	0.868631	1.07036	-0.0363449
0.999861	1.00413	0.956477	1.05415	4.36039E-06	0.0249431	0.730771	1.03031	0.850895	1.24755	0.0334447	0.0971946	0.96097	0.995835	0.889192	1.11527	-0.00283703
0.951519	1.00254	0.954999	1.05245	-0.00151586	0.0249321	0.724465	1.0312	0.851654	1.2486	0.0342496	0.0971627	0.970602	0.996462	0.88977	1.11595	-0.00213557
0.485377	1.01161	0.954192	1.07248	0.0210807	0.0302155	0.444903	0.9171	0.724022	1.16167	-0.0895832	0.117265	0.736314	0.977631	0.851632	1.12227	-0.0236174
0.263045	1.02518	0.96675	1.08713	0.034147	0.0305095	0.2631	0.878608	0.689624	1.11938	-0.132678	0.118558	0.598281	0.966012	0.840007	1.11092	-0.0372593
0.900488	1.00046	0.928863	1.07758	-0.00476793	0.0381297	0.921623	0.983461	0.737021	1.3123	-0.0145759	0.148146	0.50883	1.0697	0.895147	1.27828	0.0587076
0.136128	1.02582	0.981937	1.07165	0.0333715	0.0223915	0.530662	0.954482	0.805215	1.13142	-0.0548197	0.0874323	0.673996	0.980885	0.88605	1.08587	-0.021962
0.137654	1.02572	0.981838	1.07156	0.0332349	0.0223867	0.564281	0.958859	0.808844	1.1367	-0.0503892	0.087406	0.718897	0.984085	0.888904	1.08946	-0.0187895
0.657976	1.01165	0.961813	1.06407	0.0114987	0.0259734	0.309256	0.908494	0.741262	1.11345	-0.102717	0.101021	0.956988	1.00339	0.891562	1.12925	0.00326268
0.0283316	1.06032	1.00127	1.12286	0.0658394	0.0300271	0.583659	1.07005	0.855834	1.33788	0.0638743	0.116549	0.245396	0.920731	0.800248	1.05935	-0.0810928
0.0148441	0.94492	0.9015	0.990431	-0.0594495	0.024403	0.491252	0.93666	0.779522	1.12547	-0.0654894	0.0951439	0.861725	1.0098	0.903433	1.12868	0.00989963
0.0360257	1.05821	0.999655	1.1202	0.0627058	0.0299078	0.837234	1.02848	0.821515	1.2876	0.0238615	0.116152	0.312187	0.932225	0.811579	1.07081	-0.0702532
0.035531	1.05849	0.999445	1.12102	0.0633053	0.0301131	0.733221	1.04569	0.834729	1.30997	0.039776	0.116698	0.382808	0.940843	0.818456	1.08153	-0.0611096
0.0270763	1.05783	1.00179	1.117	0.0630773	0.0285364	0.999263	1.00459	0.809239	1.2471	-0.000102161	0.110663	0.604637	0.967114	0.848712	1.10204	-0.0343646
0.782053	0.996547	0.954483	1.04047	-0.00611542	0.0221057	0.86044	0.981719	0.829258	1.16221	-0.0151548	0.0861979	0.51493	1.03542	0.93634	1.14498	0.0335147
0.680427	1.01373	0.966071	1.06374	0.0101796	0.0247148	0.21888	1.12221	0.933322	1.34933	0.118638	0.096492	0.728183	0.980544	0.875561	1.09812	-0.0200126
0.765534	1.01103	0.963278	1.06115	0.00744117	0.0249518	0.205265	1.12614	0.936043	1.35483	0.123286	0.0973294	0.730452	0.981001	0.875546	1.09916	-0.0200418
0.234262	1.03138	0.983953	1.0811	0.0288978	0.024295	0.106876	1.15858	0.967619	1.38723	0.152631	0.0946611	0.923465	0.993961	0.88979	1.11033	-0.00544052
0.201633	1.0348	0.988776	1.08297	0.0299224	0.0234334	0.148908	1.13496	0.952285	1.35268	0.132297	0.0916567	0.664609	0.977166	0.877823	1.08775	-0.0236519
0.738013	0.988529	0.93258	1.04783	-0.0100299	0.0299859	0.583377	1.06307	0.851003	1.32798	0.0646101	0.117803	0.609504	1.03646	0.906583	1.18495	0.0356615
0.76392	0.989827	0.932534	1.05064	-0.00913685	0.030422	0.935959	1.01023	0.801369	1.27354	0.00953941	0.118724	0.527199	1.0465	0.912904	1.19964	0.0447429
0.46557	1.01664	0.964945	1.07109	0.0193802	0.026559	0.521746	0.935958	0.76664	1.14267	-0.0666539	0.10404	0.449332	0.950953	0.84376	1.07176	-0.0467537
0.949007	0.999009	0.956731	1.04316	-0.00141823	0.0221759	0.816384	1.02026	0.861342	1.2085	0.0200775	0.0864671	0.156355	0.932466	0.843155	1.03124	-0.0732291
0.151223	1.04764	0.983268	1.11623	0.0475186	0.0331089	0.949727	0.994171	0.772087	1.28014	-0.00814088	0.12912	0.320561	1.07635	0.929646	1.24621	0.0766668
0.616936	0.989127	0.943597	1.03685	-0.0120393	0.0240691	0.839416	0.981572	0.816091	1.18061	-0.0190173	0.0938476	0.832696	0.988046	0.8851	1.10297	-0.011835
0.962674	0.997304	0.93852	1.05977	0.00145696	0.0311325	0.335555	1.13948	0.888028	1.46214	0.117623	0.122144	0.658745	1.03387	0.895551	1.19355	0.0320431
0.982398	0.998255	0.937414	1.06304	0.000716074	0.0324566	0.578215	0.926898	0.719854	1.19349	-0.070023	0.125942	0.53489	0.950878	0.818899	1.10413	-0.0469604
0.661212	1.03174	0.961755	1.10681	0.0158146	0.0360865	0.538721	0.912971	0.684201	1.21823	-0.0870696	0.141634	0.59723	1.04562	0.888292	1.23081	0.0446673
0.78502	0.987097	0.944845	1.03124	-0.0061026	0.0223716	0.814562	0.978693	0.824648	1.16151	-0.0204587	0.0872274	0.0327751	1.1189	1.01121	1.23805	0.11114
0.34865	0.978105	0.935381	1.02278	-0.0214709	0.0229093	0.531623	1.06085	0.889002	1.26591	0.0559099	0.0893799	0.398038	1.04702	0.942419	1.16322	0.0450904
0.326508	1.02335	0.979087	1.06962	0.0221074	0.0225316	0.306245	1.1012	0.924841	1.31119	0.0899969	0.087962	0.145549	0.926089	0.836134	1.02572	-0.076365
0.387553	1.01591	0.966838	1.06748	0.0220056	0.0254675	0.413568	0.926099	0.759524	1.12921	-0.0810154	0.0990856	0.902563	0.995003	0.885879	1.11757	-0.00724641
0.155769	0.967973	0.921647	1.01663	-0.0353256	0.0248869	0.81533	1.02236	0.84593	1.23559	0.0226997	0.0971919	0.353952	1.05555	0.943483	1.18092	0.0537365
0.564049	1.01766	0.969938	1.06772	0.0142248	0.0246599	0.219361	1.12304	0.934315	1.34988	0.118222	0.0962541	0.844304	0.98894	0.883436	1.10704	-0.0112837
0.912615	1.03788	0.985705	1.09282	-0.00297838	0.0271402	0.365364	0.87981	0.712038	1.08711	-0.0975369	0.107753	0.0102453	1.15546	1.02787	1.29889	0.163861
0.704649	1.00978	0.966214	1.05531	0.00854322	0.0225384	0.733922	1.02868	0.865373	1.22281	0.0299198	0.0880221	0.602211	1.02724	0.926566	1.13885	0.0273661
0.210472	1.0287	0.978143	1.08186	0.0325898	0.0260246	0.585067	1.05707	0.86917	1.28559	0.0553581	0.101389	0.433118	0.95466	0.846735	1.07634	-0.0474468
0.12351	1.03691	0.992152	1.0837	0.0346363	0.0224881	0.148359	1.13602	0.954083	1.35264	0.126722	0.0876752	0.480953	0.965863	0.871957	1.06988	-0.0369085
0.383438	1.03041	0.958584	1.10763	0.0318367	0.0365277	0.592232	1.08299	0.811616	1.4451	0.0764074	0.142656	0.769053	0.979354	0.830112	1.15543	-0.0250293
0.675872	1.0227	0.961094	1.08825	0.0133569	0.0319464	0.71193	1.0276	0.806274	1.30968	0.0465192	0.125978	0.103397	1.10869	0.962971	1.27646	0.122219
0.558595	0.989648	0.940315	1.04157	-0.0152643	0.026096	0.526161	0.940553	0.767874	1.15206	-0.0645345	0.101809	0.881676	0.989768	0.878402	1.11525	-0.00906123
0.705688	0.987025	0.94102	1.03528	-0.00921279	0.0243948	0.610474	0.951141	0.787938	1.14815	-0.0484106	0.0950351	0.0734948	0.899477	0.802751	1.00786	-0.101643
0.294475	0.948731	0.872459	1.03167	-0.0442021	0.0421632	0.430142	0.883583	0.630043	1.23915	-0.128621	0.163029	0.140341	0.862643	0.703526	1.05775	-0.143987
0.0042416	0.943604	0.903833	0.985124	-0.063073	0.0220565	0.679714	0.965359	0.815711	1.14246	-0.0355235	0.0860438	0.716395	1.02065	0.923005	1.12863	0.0186575
0.931814	0.998969	0.956669	1.04314	-0.00189094	0.0220999	0.771604	1.02579	0.865871	1.21524	0.0250308	0.0862304	0.0797235	0.916955	0.829141	1.01407	-0.0901947
0.60586	0.975556	0.912811	1.04261	-0.0176781	0.0342605	0.442938	0.904291	0.702378	1.16425	-0.102712	0.133872	0.384654	0.937387	0.804532	1.09218	-0.0696346
0.00227855	1.08272	1.03058	1.1375	0.0757919	0.0248392	0.893517	1.01642	0.840324	1.22941	0.012981	0.0969777	0.822978	0.98547	0.880409	1.10307	-0.0129313
0.148649	1.03082	0.987093	1.07648	0.0319338	0.02211	0.974433	1.00078	0.844932	1.18538	-0.00276564	0.0862954	0.166587	0.929471	0.840419	1.02796	-0.0712255
0.00169938	1.06731	1.02223	1.11437	0.0692122	0.0220541	0.554701	1.03658	0.875694	1.22702	0.0508419	0.0860662	0.998639	0.98767	0.893187	1.09215	-8.76284E-05
0.601739	0.992309	0.946101	1.04077	-0.0127499	0.0244297	0.646798	1.04442	0.864873	1.26124	0.0436545	0.0952706	0.675466	1.02396	0.915405	1.1454	0.0238049
0.48668	1.02319	0.979578	1.06873	0.0155057	0.0222911	0.242374	1.10589	0.9316	1.31279	0.10164	0.0869406	0.795561	1.01319	0.915311	1.12154	0.0134465
1.00359E-06	0.886752	0.846986	0.928386	-0.117264	0.0239758	0.566933	1.06134	0.8815	1.27787	0.0536807	0.0937532	0.738474	1.01685	0.911091	1.13488	0.0186572
0.307671	1.0185	0.975293	1.06361	0.0226752	0.0222279	0.404003	1.08831	0.919089	1.28868	0.0722303	0.0865558	0.280534	1.05676	0.955257	1.16904	0.0558384
0.679027	1.0138	0.966139	1.06381	0.0102262	0.0247134	0.218624	1.12228	0.933382	1.34942	0.118701	0.0964892	0.728759	0.980607	0.875617	1.09819	-0.0199677
0.930841	0.993069	0.946366	1.04208	-0.00214392	0.0247032	0.693442	1.0459	0.864335	1.2656	0.0380862	0.0966191	0.487482	0.959537	0.858216	1.07282	-0.0399611
0.208613	1.02486	0.977263	1.07477	0.0307916	0.0244886	0.0225456	1.21854	1.01795	1.45864	0.218183	0.0956504	0.403667	0.941732	0.841051	1.05447	-0.0476997
0.376577	0.972813	0.930183	1.0174	-0.0203096	0.0229689	0.931891	1.00518	0.842889	1.19872	0.00765949	0.0896201	0.614266	1.02528	0.922731	1.13923	0.0269803
0.548561	1.03261	0.966167	1.10363	0.0205865	0.0343156	0.304866	1.13375	0.881962	1.45741	0.138323	0.13481	0.0322944	1.16838	1.00741	1.35507	0.172316
0.686353	0.989245	0.946448	1.03398	-0.00914061	0.0226359	0.615221	0.965167	0.81143	1.14803	-0.0443663	0.0882674	0.273114	1.06234	0.95888	1.17697	0.0577461
0.631803	0.988102	0.945862	1.03223	-0.010692	0.0223126	0.661762	0.964839	0.812975	1.14507	-0.0380748	0.0870318	0.874391	1.00964	0.911915	1.11785	0.00821359
0.164541	0.970728	0.927609	1.01585	-0.0321898	0.0231588	0.220133	0.889865	0.74299	1.06577	-0.110897	0.0904411	0.127506	1.08125	0.974056	1.20024	0.0822351
0.482467	0.986041	0.944246	1.02969	-0.0153943	0.0219186	0.63039	0.963596	0.813587	1.14126	-0.0411954	0.0856136	0.745232	1.01324	0.915664	1.12121	0.016584
0.922641	0.994311	0.951547	1.039	-0.0021857	0.0225081	0.740648	0.974794	0.821062	1.15731	-0.0290758	0.0878433	0.124612	0.917698	0.828813	1.01612	-0.0804754
0.574565	0.978318	0.898455	1.06528	-0.0242257	0.0431569	0.796046	0.944983	0.673821	1.32527	-0.043769	0.16934	0.950057	1.00301	0.823909	1.22105	0.00630911
0.393765	0.986457	0.944269	1.03053	-0.0191238	0.0224245	0.551896	0.946269	0.798015	1.12207	-0.0520344	0.0874645	0.686459	1.01718	0.91826	1.12675	0.021065
0.717298	1.01626	0.971348	1.06325	0.00837854	0.0231406	0.937909	0.994747	0.833054	1.18782	-0.00703416	0.0902999	0.155365	0.92675	0.832631	1.03151	-0.0766351
0.31875	1.02628	0.980517	1.07419	0.0233934	0.0234631	0.253156	1.10853	0.929357	1.32225	0.104596	0.0915326	0.553421	1.03368	0.929384	1.14967	0.0323962
0.0170578	0.945845	0.902242	0.991554	-0.0583685	0.0244685	0.393897	0.922827	0.767998	1.10887	-0.0813387	0.0954041	0.686447	1.02307	0.914683	1.14431	0.0229964

Diffuse large B-cell lymphoma SE	Endometrial pval	Endometrial all_OR	Endometrial all_OR_lower	Endometrial all_OR_upper	Endometrial beta	Endometrial SE	Eye pval	Eye all_OR	Eye all_OR_lower	Eye all_OR_upper	Eye beta	Eye SE	Follicular lymphoma pval	Follicular lymphoma all_OR	Follicular lymphoma all_OR_lower	Follicular lymphoma all_OR_upper	Follicular lymphoma beta	Follicular lymphoma SE	Gallbladder and bilary tract pval	Gallbladder and bilary tract all_OR	Gallbladder and bilary tract all_OR_lower
0.0608162	0.14107	0.934295	0.848675	1.02855	-0.0712401	0.0484028	0.563004	0.913546	0.682563	1.2227	-0.0842128	0.1456	0.297608	1.10123	0.93514	1.29683	0.0892151	0.0856539	0.753563	0.953713	0.71883
0.0658702	0.162698	1.07076	0.968715	1.18356	0.0731896	0.052426	0.988059	1.0053	0.739066	1.36744	0.00235068	0.157064	0.0509825	1.18372	0.995946	1.40689	0.181211	0.0928515	0.0343331	0.693734	0.49261
0.054545	0.386174	1.03363	0.949267	1.12549	0.0375518	0.0433334	0.415886	0.897301	0.698216	1.15315	-0.105985	0.13027	0.265025	1.0921	0.937403	1.27233	0.0857957	0.076975	0.944746	1.00893	0.785106
0.077953	0.320036	0.938649	0.829107	1.06266	-0.0616853	0.0620337	0.6706	1.07349	0.752269	1.53188	0.0793333	0.186524	0.0415468	1.23605	1.01274	1.5086	0.22359	0.109709	0.883027	0.96473	0.670842
0.0795464	0.0466298	1.12565	1.00123	1.26554	0.125051	0.0628506	0.678187	1.10587	0.775281	1.57742	0.0782786	0.188651	0.266495	1.11509	0.905022	1.37392	0.124054	0.111643	0.419824	1.16217	0.825212
0.0565448	0.675	0.982802	0.899843	1.07341	-0.0188437	0.0449413	0.213394	0.839415	0.637284	1.10566	-0.168116	0.13511	0.728493	0.974608	0.833066	1.1402	-0.0276631	0.0796907	0.0495503	0.752452	0.569783
0.0515178	0.767397	1.00464	0.927274	1.08846	0.0121436	0.0410559	0.59409	1.06672	0.838364	1.35727	0.0657545	0.123386	0.910781	0.994252	0.862283	1.14642	-0.00814488	0.0726872	0.902365	0.988491	0.779727
0.0515332	0.191904	0.947862	0.874738	1.0271	-0.053588	0.0410646	0.667932	0.948514	0.744703	1.2081	-0.0529361	0.123398	0.999591	0.996569	0.864427	1.14891	0.000037327	0.0727593	0.757766	1.04067	0.821476
0.0513041	0.133757	0.940277	0.868142	1.01841	-0.0612839	0.0408709	0.909158	0.988629	0.777374	1.25729	-0.0140096	0.122783	0.721336	0.970097	0.841909	1.1178	-0.0257962	0.0723243	0.737164	1.04499	0.825266
0.0518257	0.210349	1.05232	0.970721	1.14077	0.0517689	0.0413289	0.661313	1.05556	0.827636	1.34625	0.054425	0.124229	0.840722	1.01914	0.883314	1.17585	0.0147048	0.0731692	0.791242	0.967969	0.763375
0.055439	0.773844	0.991156	0.909694	1.07991	-0.0127092	0.0442288	0.16907	0.835686	0.650009	1.0744	-0.182153	0.132456	0.285822	1.09105	0.934212	1.27421	0.0836026	0.0783285	0.352319	0.87892	0.685489
0.0539275	0.850291	1.00276	0.922501	1.09001	0.00811173	0.0429767	0.0993801	1.23322	0.965137	1.57576	0.212358	0.128869	0.3099	0.924744	0.795891	1.07446	-0.0772278	0.0760542	0.817414	1.02846	0.804268
0.0541382	0.0401023	0.921474	0.848082	1.00122	-0.0882997	0.0430165	0.686297	0.955829	0.743379	1.229	-0.0523199	0.129542	0.97091	0.99706	0.858927	1.15741	0.00279387	0.0766135	0.437218	0.915837	0.716619
0.0528715	0.364619	0.957119	0.881349	1.0394	-0.0380943	0.042019	0.829985	1.03388	0.808191	1.32258	0.0270928	0.126177	0.446533	1.0463	0.905083	1.20955	0.056779	0.0745906	0.518115	0.927479	0.725959
0.0517146	0.728115	0.987338	0.911153	1.06989	-0.0142782	0.0410724	0.729928	1.03595	0.813786	1.31875	0.0426134	0.123438	0.387098	1.0616	0.920939	1.22375	0.0630328	0.0728794	0.455875	0.911802	0.718107
0.0519882	0.590042	0.978194	0.902558	1.06017	-0.0222954	0.0413815	0.73452	0.954931	0.749009	1.21747	-0.0422244	0.124512	0.0531725	0.873716	0.756368	1.00927	-0.142051	0.0734678	0.427218	1.0956	0.864708
0.0582315	0.234274	1.05373	0.963555	1.15235	0.0551219	0.0463435	0.156477	1.20216	0.924977	1.56241	0.197358	0.139277	0.664853	1.03896	0.885864	1.21851	0.0356059	0.0821885	0.113625	1.2239	0.947087
0.060513	0.178639	0.937217	0.851779	1.03122	-0.0648048	0.0481836	0.568822	1.08991	0.826297	1.43762	0.0822293	0.144316	0.809578	0.979717	0.828399	1.15868	-0.0205355	0.0852199	0.212566	1.18517	0.907975
0.0545246	0.753888	0.980093	0.901471	1.06557	-0.0135747	0.0432982	0.777654	1.04864	0.812894	1.35276	0.0367229	0.130049	0.345918	1.06409	0.915438	1.23689	0.0723908	0.0768043	0.0359778	1.32781	1.02229
0.206289	0.938342	1.00646	0.767469	1.31987	0.0123506	0.159664	0.509346	1.22767	0.583831	2.58152	0.324738	0.492134	0.0514159	1.40673	0.932612	2.12189	0.571701	0.293482	0.232365	1.39408	0.701141
0.0830014	0.491341	1.05085	0.921398	1.1985	0.0455481	0.0661867	0.344464	1.21362	0.797498	1.84688	0.18686	0.197655	0.337334	0.901886	0.72375	1.12387	-0.112315	0.117062	0.349036	1.20373	0.798189
0.0513213	0.242628	0.952101	0.879086	1.03118	-0.0476352	0.0407681	0.108963	1.21144	0.951299	1.54272	0.196401	0.122531	0.580848	1.03785	0.900671	1.19592	0.0399328	0.0723228	0.187744	0.848055	0.669362
0.0547668	0.454431	1.03438	0.949601	1.12672	0.0326514	0.0436488	0.902302	1.01866	0.787822	1.31714	0.0160843	0.131029	0.873124	1.01048	0.86863	1.1755	0.0123291	0.0772056	0.580084	1.0752	0.833381
0.182188	0.901144	1.00071	0.758197	1.32079	0.0180815	0.145565	0.664222	1.19684	0.555338	2.57936	0.194667	0.448447	0.14253	0.639332	0.346757	1.17876	-0.379607	0.258864	0.0120863	2.07089	1.15514
0.234421	0.666563	0.913568	0.626401	1.33238	-0.081338	0.188776	0.268949	1.61317	0.68024	3.82561	0.64723	0.585471	0.953947	0.975024	0.509275	1.86671	-0.0196457	0.34018	0.143973	1.81083	0.811927
0.185877	0.743502	1.03889	0.784424	1.3759	0.0492535	0.150521	0.49424	1.31675	0.618209	2.80461	0.314622	0.460255	0.926066	0.975056	0.582951	1.6309	-0.0244495	0.263477	0.00165824	2.3639	1.34272
0.0880594	0.733853	0.957648	0.837756	1.0947	-0.0236513	0.0695618	0.341259	1.22516	0.784365	1.91368	0.199261	0.209378	0.223485	0.864053	0.687836	1.08541	-0.151104	0.124129	0.955084	0.977272	0.655833
0.0603798	0.982788	1.00334	0.913634	1.10185	0.00103577	0.0480117	0.719529	0.957004	0.719119	1.27358	-0.0517101	0.144004	0.967557	1.00053	0.847088	1.18176	0.00345975	0.0850644	0.0182494	0.69294	0.508845
0.0540527	0.816251	1.00797	0.926972	1.09604	0.00998294	0.0429614	0.884555	1.01694	0.790364	1.30848	0.0187426	0.129084	0.933837	0.983379	0.846947	1.14179	-0.00632937	0.0762411	0.376443	1.12026	0.877578
0.0520189	0.541099	1.02198	0.942983	1.10759	0.025239	0.0412974	0.724778	1.03915	0.815666	1.32385	0.0436574	0.123998	0.635224	1.02828	0.891412	1.18616	0.0347687	0.073292	0.301664	1.13296	0.894157
0.0550298	0.653069	0.978096	0.898043	1.06529	-0.0197219	0.043875	0.0414938	1.29536	1.01193	1.65817	0.268266	0.131596	0.664828	0.962559	0.826734	1.1207	-0.0335906	0.0775304	0.365159	0.893279	0.690871
0.0513595	0.371007	0.96615	0.892005	1.04646	-0.0365385	0.0408439	0.187545	1.18376	0.93041	1.50611	0.161695	0.122693	0.381525	0.935247	0.811488	1.07788	-0.0633736	0.0724196	0.38939	0.907379	0.716184
0.0552186	0.867226	0.992404	0.91091	1.08119	-0.00733954	0.0439011	0.192204	1.21065	0.925265	1.58406	0.172859	0.132552	0.269919	0.908499	0.782033	1.05542	-0.0857941	0.077765	0.136242	0.838939	0.655597
0.053583	0.55718	0.976815	0.898991	1.06138	-0.0249929	0.0425748	0.0953923	1.26252	0.972373	1.63923	0.21403	0.128345	0.25636	0.912353	0.788289	1.05594	-0.0857572	0.0755546	0.248712	0.874514	0.6864
0.057974	0.330327	0.960894	0.87891	1.05053	-0.0449332	0.0461584	0.328061	1.15965	0.875403	1.5362	0.135768	0.138818	0.24051	0.903425	0.772703	1.05626	-0.0958956	0.0817027	0.262006	0.870641	0.672446
0.0579476	0.348014	0.962558	0.880426	1.05235	-0.0433009	0.0461409	0.324123	1.16084	0.876324	1.53773	0.136939	0.138881	0.242895	0.903903	0.773135	1.05679	-0.0953531	0.0816532	0.265186	0.87123	0.672928
0.0701357	0.966205	1.0024	0.899251	1.11738	0.00236373	0.0557901	0.945221	0.976163	0.70167	1.35804	-0.0115838	0.168593	0.10119	1.1769	0.980077	1.41325	0.161566	0.0985692	0.260201	1.17609	0.867075
0.0707176	0.872856	1.00794	0.903552	1.12438	0.00901106	0.056308	0.993261	0.98851	0.709507	1.37723	-0.00144248	0.170781	0.079401	1.19174	0.991694	1.43215	0.174816	0.0996575	0.421693	1.12557	0.824146
0.088862	0.122703	1.11536	0.965933	1.28791	0.108793	0.0704835	0.80958	0.942931	0.629071	1.41338	-0.0508237	0.210915	0.676642	0.95674	0.7526	1.21625	-0.0522482	0.125281	0.620303	1.12373	0.733242
0.0522071	0.781763	1.01538	0.936444	1.10097	0.0115016	0.0415188	0.307493	1.12899	0.882459	1.4444	0.126912	0.124363	0.779797	1.03435	0.895653	1.19453	0.0205992	0.0736781	0.707938	0.94543	0.745104
0.0522026	0.756355	1.01702	0.937932	1.10277	0.0128765	0.0415009	0.315594	1.12669	0.880661	1.44146	0.124814	0.124372	0.802692	1.0324	0.893957	1.19227	0.0184107	0.0736826	0.765623	0.954276	0.751938
0.0604942	0.283507	1.05544	0.962108	1.15782	0.0515473	0.0480638	0.0297547	0.708755	0.518364	0.969076	-0.314737	0.144817	0.157263	0.881321	0.741594	1.04737	-0.120725	0.0853584	0.849734	1.03526	0.786197
0.069811	0.468612	0.960871	0.861051	1.07226	-0.0401974	0.0554647	0.538155	0.899236	0.641184	1.26114	-0.103011	0.167333	0.987856	1.00411	0.828742	1.21659	0.00149683	0.0983448	0.935088	1.00677	0.73151
0.0568362	0.681119	1.02369	0.936893	1.11853	0.0185628	0.0451719	0.751208	1.04585	0.79979	1.36762	0.0430687	0.135844	0.425756	1.06715	0.910426	1.25085	0.0637922	0.0800932	0.292446	1.16363	0.888346
0.0695133	0.549422	0.968435	0.868789	1.07951	-0.0330584	0.0552239	0.532104	0.899667	0.643186	1.25842	-0.103693	0.165963	0.977293	0.999034	0.825445	1.20913	-0.00278642	0.0978949	0.923602	1.00917	0.735159
0.0700208	0.482686	0.962472	0.862435	1.07411	-0.0390158	0.0555788	0.634437	0.922334	0.659373	1.29017	-0.0796145	0.167437	0.889243	0.987797	0.814238	1.19835	-0.0137325	0.0986092	0.80622	1.03452	0.753598
0.0663737	0.142422	0.923668	0.831441	1.02613	-0.0773972	0.0527649	0.52919	0.899554	0.65336	1.23852	-0.100594	0.159865	0.984442	1.00076	0.834119	1.2007	-0.00182346	0.0935078	0.312703	0.84198	0.610827
0.0514676	0.227097	0.950666	0.87755	1.02987	-0.0494402	0.0409317	0.0962315	1.2215	0.960242	1.55384	0.204716	0.12307	0.504228	1.05243	0.913331	1.21273	0.048421	0.0725026	0.832741	0.976118	0.770524
0.057583	0.500308	1.03456	0.946638	1.13064	0.0308904	0.0458311	0.78453	0.966844	0.736798	1.26871	-0.0376104	0.137555	0.745088	1.02298	0.873357	1.19824	0.0264338	0.081304	0.0804934	0.784969	0.592569
0.0581723	0.503652	1.03397	0.945743	1.13043	0.0309723	0.0463134	0.727307	0.956446	0.727489	1.25746	-0.0484046	0.13881	0.758152	1.02184	0.871761	1.19774	0.025209	0.0818719	0.0507592	0.761484	0.572637
0.056631	0.814593	1.01403	0.929063	1.10677	0.010556	0.0450139	0.772277	0.964926	0.739221	1.25955	-0.0391585	0.135311	0.907814	1.00653	0.861423	1.17608	0.00924717	0.0798577	0.0971092	0.799144	0.607986
0.0545529	0.424777	1.03306	0.949537	1.12394	0.0347091	0.0434864	0.76305	0.968732	0.749335	1.25237	-0.0393036	0.13037	0.245176	1.08761	0.937469	1.2618	0.0896186	0.0771148	0.0443359	0.767628	0.589431
0.0698174	0.101704	1.09107	0.982791	1.21127	0.0909822	0.0555905	0.337961	0.841359	0.596454	1.18682	-0.159821	0.166793	0.923447	1.01507	0.83937	1.22755	0.00944092	0.0982487	0.644992	0.921091	0.664091
0.0707636	0.13992	1.08607	0.975793	1.20881	0.0831809	0.0563522	0.293139	0.823031	0.576759	1.17446	-0.178163	0.169475	0.919459	1.01629	0.836686	1.23444	0.010084	0.0997279	0.66244	0.9224	0.659842
0.0618003	0.798936	0.986432	0.896245	1.08569	-0.0125433	0.0492427	0.957608	0.99113	0.742159	1.32362	-0.00786513	0.147965	0.691105	1.0355	0.871312	1.23063	0.0347306	0.087404	0.857738	1.0193	0.765582
0.051663	0.911874	0.994534	0.917978	1.07747	-0.00454747	0.0410886	0.13239	0.829899	0.652565	1.05542	-0.18553	0.123297	0.351441	1.07021	0.927757	1.23453	0.0678168	0.0727806	0.527674	1.08	0.851243
0.0771835	0.546848	0.96137	0.851597	1.08529	-0.0370207	0.0614461	0.457568	0.87066	0.595738	1.27245	-0.136457	0.183692	0.365512	0.909695	0.730099	1.13347	-0.0980604	0.108364	0.667421	0.919375	0.638347
0.056025	0.0842254	0.925829	0.847393	1.01153	-0.0769046	0.0445391	0.72494	0.954592	0.732346	1.24428	-0.0471058	0.133875	0.155705	1.12155	0.963936	1.30493	0.112075	0.0789447	0.0321781	0.739213	0.560729
0.0725538	0.316267	1.0692	0.952699	1.19996	0.0582266	0.0581011	0.0734654	1.40765	0.957267	2.06993	0.308618	0.172419	0.204877	0.889161	0.733705	1.07755	-0.12994	0.102494	0.415659	0.87122	0.634003
0.0756744	0.196068	1.07184	0.956754	1.20076	0.0780485	0.0603701	0.0270596	0.626649	0.411457	0.954388	-0.400241	0.181051	0.59067	1.05323	0.859742	1.29027	0.0574798	0.106867	0.146405	0.753102	0.513187
0.084535	0.66793	0.971219	0.850051	1.10966	-0.0288496	0.06725	0.115947	0.714572	0.452997	1.12719	-0.314019	0.199756	0.1187	1.18526	0.952142	1.47545	0.186232	0.11936	0.856352	1.072	0.733749
0.0520605	0.871426	0.992063	0.914857	1.07578	-0.0067149	0.0414891	0.117643	1.19529	0.939105	1.52137	0.195061	0.12466	0.0972316	1.12609	0.976421	1.29869	0.121757	0.0734173	0.908445	0.977997	0.769343
0.0533532	0.968913	0.998785	0.919253	1.0852	0.00165315	0.0424196	0.757397	1.03927	0.808213	1.33638	0.0394085	0.127576	0.16808	0.90174	0.779625	1.04298	-0.103636	0.0751861	0.273006	0.870139	0.683524
0.0524688	0.548509	0.980594	0.903799	1.06391	-0.0251034	0.0418393	0.439697	0.913184	0.715418	1.16562	-0.0969801	0.125507	0.753026	0.973262	0.842111	1.12484	-0.0232791	0.0739838	0.387826	1.11577	0.873346
0.059191	0.237231	1.05556	0.963851	1.15598	0.0556938	0.0471208	0.215806	1.17632	0.900553	1.53653	0.175494	0.141784	0.576745	1.05139	0.894524	1.23576	0.0465674	0.0834324	0.200101	1.18012	0.908056
0.0579712	0.401802	0.963599	0.879807	1.05537	-0.0386876	0.0461442	0.168674	1.20287	0.926377	1.56189	0.190851	0.138652	0.449431	0.944569	0.802999	1.1111	-0.0617832	0.0816846	0.00238894	1.46535	1.14377
0.0574553	0.48218	1.03677	0.948853	1.13284	0.0321301	0.0457172	0.736558	0.959055	0.730863	1.25849	-0.0461658	0.137229	0.819543	1.01458	0.86618	1.18841	0.018506	0.0811191	0.07123	0.779022	0.588102
0.0638226	0.235481	1.02646	0.932655	1.12971	0.0605326	0.0510239	0.00229755	1.51143	1.16183	1.96623	0.46216	0.151587	0.587879	0.944399	0.793341	1.12422	-0.0487824	0.090019	0.692982	0.951692	0.712379
0.0525037	0.327053	0.963877	0.88859	1.04554	-0.0409669	0.0418001	0.94709	1.01353	0.792251	1.29662	0.00833597	0.125615	0.730872	0.972784	0.841831	1.12411	-0.0254572	0.0740107	0.950968	1.01214	0.794762
0.0605292	0.462047	0.961657	0.874479	1.05752	-0.0354592	0.0482122	0.236179	1.16098	0.883645	1.52535	0.172176	0.145346	0.67106	0.9768	0.825667	1.1556	-0.0361364	0.085088	0.991008	0.981294	0.741945
0.0523694	0.805522	0.992631	0.915037	1.0768	-0.0102617	0.0416793	0.684184	1.05125	0.821382	1.34546	0.0509117	0.125164	0.971507	1.00954	0.873429	1.16686	0.0026398	0.0739067	0.806536	1.03333	0.811402
0.0852455	0.756359	1.01801	0.891003	1.16312	0.0209752	0.0676038	0.825766	1.03832	0.692716	1.55636	0.044677	0.202953	0.404117	0.913172	0.727898	1.14561	-0.100357	0.12029	0.0743326	1.52168	0.95483
0.0750451	0.134364	1.08958	0.97361	1.21936	0.0889233	0.0593966	0.544916	0.923351	0.644209	1.32345	-0.106824	0.176453	0.616083	1.04537	0.853467	1.28041	0.0529461	0.105595	0.744165	1.06794	0.763782
0.0608768	0.840961	1.01342	0.922364	1.11347	0.00968485	0.0482639	0.463951	0.902083	0.673023	1.2091	-0.106277	0.145117	0.823807	1.01605	0.859685	1.20086	0.0191109	0.085833	0.344143	0.880005	0.65872
0.0567918	0.0369315	1.09606	1.00517	1.19518	0.0939687	0.0450361	0.275582	0.853642	0.648054	1.12445	-0.147936	0.135684	0.30004	0.914315	0.77929	1.07273	-0.0829973	0.0800864	0.403088	0.89385	0.684033
0.0976496	0.0711274	1.13673	0.984306	1.31276	0.140517	0.0778631	0.400029	0.79484	0.479446	1.31771	-0.198044	0.235327	0.0231391	0.702173	0.512564	0.961922	-0.311988	0.137371	0.538141	1.12917	0.736781
0.0513584	0.620751	0.983895	0.908443	1.06561	-0.0201929	0.0408113	0.303945	1.14841	0.902131	1.46193	0.126219	0.12278	0.0784912	1.13316	0.982952	1.30632	0.127381	0.072396	0.837364	0.986465	0.779072
0.0514724	0.907351	0.993629	0.917105	1.07654	-0.00476766	0.040966	0.183413	0.846325	0.665463	1.07634	-0.163664	0.123026	0.185123	1.10271	0.95554	1.27254	0.0961798	0.0725806	0.961182	1.00675	0.794143
0.0800993	0.872252	1.00926	0.89089	1.14336	0.0102235	0.0635794	0.511579	1.12141	0.758005	1.65904	0.124674	0.189941	0.0873362	0.839597	0.682705	1.03254	-0.193054	0.112922	0.873372	1.00593	0.695827
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0.0514912	0.61074	0.986407	0.910456	1.06869	-0.0208607	0.0409823	0.596451	0.938361	0.737444	1.19402	-0.0652048	0.123141	0.974896	0.999945	0.867218	1.15299	0.00228442	0.0725942	0.858104	1.0193	0.803893
0.0513734	0.472158	1.02885	0.949868	1.11439	0.0293602	0.0408363	0.422071	1.10331	0.866836	1.40429	0.09858	0.12279	0.170204	1.09369	0.948772	1.26074	0.0993944	0.0724688	0.611668	1.04978	0.828764
0.05686	0.710813	0.983876	0.900826	1.07458	-0.0167514	0.0451808	0.421134	1.13055	0.859399	1.48726	0.109518	0.13614	0.525939	0.940136	0.805016	1.09794	-0.0507209	0.0799739	0.131444	0.831911	0.646306
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0.0558806	0.732471	0.987516	0.905537	1.07692	-0.0152044	0.0444779	0.163563	0.83223	0.645967	1.0722	-0.186038	0.133534	0.324869	1.08802	0.929912	1.27301	0.0776652	0.0788878	0.525044	0.90931	0.706438
0.0517443	0.0480578	0.923541	0.851817	1.00131	-0.0813128	0.0411323	0.0954103	1.22414	0.962502	1.55689	0.206304	0.123719	0.946557	0.995313	0.862835	1.14813	-0.00488326	0.0728506	0.344632	0.8877	0.698311
0.0575809	0.499963	1.03463	0.946707	1.13072	0.0309154	0.0458313	0.784939	0.966906	0.736846	1.2688	-0.037536	0.137551	0.746047	1.02289	0.873275	1.19814	0.0263282	0.0812959	0.08122	0.785399	0.592916
0.0575544	0.17728	1.06739	0.9748	1.16877	0.0618627	0.0458521	0.773544	1.03929	0.792008	1.36378	0.0396197	0.137692	0.723155	1.0287	0.87678	1.20694	0.0287593	0.0811846	0.86658	0.977944	0.751712
0.0571192	0.937113	0.997115	0.912562	1.0895	-0.00357836	0.0453536	0.343978	1.12917	0.870391	1.46488	0.128901	0.136211	0.932347	0.982222	0.838745	1.15024	-0.00683874	0.0805577	0.132212	1.20593	0.936879
0.053533	0.466133	0.973067	0.895545	1.0573	-0.0310689	0.0426311	0.11335	1.21584	0.938021	1.57595	0.202095	0.127641	0.499253	0.951676	0.821562	1.1024	-0.0510004	0.0754818	0.611253	1.0506	0.81955
0.0804933	0.189354	0.915047	0.804249	1.04111	-0.0839183	0.0639382	0.639754	1.12028	0.781599	1.60573	0.0888427	0.189818	0.790715	1.01771	0.816698	1.26819	0.0301902	0.113761	0.401655	1.18345	0.837025
0.0526919	0.54207	0.977804	0.900777	1.06142	-0.0255623	0.041927	0.927892	1.01066	0.790005	1.29295	0.0114043	0.126018	0.234414	0.927521	0.800971	1.07407	-0.088287	0.0742492	0.312315	1.12454	0.885174
0.0519575	0.167291	0.940166	0.866745	1.01981	-0.0570065	0.0412803	0.0503575	1.27083	0.999035	1.61658	0.243044	0.124197	0.802143	0.976623	0.845708	1.1278	-0.0183593	0.0732686	0.250311	0.867156	0.680351
0.0539597	0.901341	1.00304	0.922443	1.09067	0.00532012	0.0429153	0.716639	1.04566	0.813673	1.3438	0.0468186	0.128993	0.870353	0.978406	0.842665	1.13601	-0.0124317	0.0761702	0.374421	1.12064	0.87803
0.0510382	0.341331	0.96321	0.889022	1.04359	-0.0386795	0.0406494	0.70973	1.0599	0.831344	1.35128	0.0454393	0.122077	0.40808	1.05591	0.915086	1.2184	0.0595603	0.0719956	0.600738	0.946298	0.746698
0.052403	0.44622	0.977471	0.901136	1.06027	-0.0318318	0.0417888	0.859744	1.02955	0.804773	1.31711	0.0221647	0.125437	0.169871	1.10939	0.958223	1.28439	0.101493	0.0739408	0.797623	1.02814	0.807324
0.100728	0.923712	1.00907	0.863559	1.17911	0.00765967	0.0799888	0.867773	0.964061	0.597423	1.5557	-0.0399928	0.240215	0.251807	0.828878	0.613257	1.12031	-0.163368	0.142558	0.718898	1.09391	0.700966
0.0521844	0.100822	0.931488	0.859341	1.00969	-0.0681515	0.0415335	0.6747	0.959183	0.751924	1.22357	-0.0524502	0.124969	0.455529	1.04873	0.907481	1.21196	0.0549146	0.0735895	0.793714	1.03698	0.81519
0.0539367	0.489249	1.02584	0.943538	1.11531	0.0297067	0.0429596	0.409911	0.909626	0.703496	1.17615	-0.106007	0.128642	0.593259	1.0424	0.89883	1.2089	0.0406069	0.0760259	0.628858	0.951949	0.741146
0.0546641	0.759137	1.00846	0.926507	1.09767	0.013333	0.0434846	0.0220698	0.72742	0.553661	0.955712	-0.298946	0.130592	0.972488	0.998679	0.858881	1.16123	-0.00265587	0.0770089	0.604456	0.93764	0.727335
0.0569666	0.695661	1.02313	0.936115	1.11824	0.0177183	0.0452942	0.840295	1.02984	0.78755	1.34666	0.027454	0.136237	0.489786	1.05786	0.902288	1.24025	0.0554718	0.0803184	0.350028	1.14607	0.874932

Gallbladder and bilary tract all_OR_upper	Gallbladder and bilary tract beta	Gallbladder and bilary tract SE	Head and neck pval	Head and neck all_OR	Head and neck all_OR_lower	Head and neck all_OR_upper	Head and neck beta	Head and neck SE	Hodgkin lymphoma pval	Hodgkin lymphoma all_OR	Hodgkin lymphoma all_OR_lower	Hodgkin lymphoma all_OR_upper	Hodgkin lymphoma beta	Hodgkin lymphoma SE	Kidney pval	Kidney all_OR	Kidney all_OR_lower	Kidney all_OR_upper	Kidney beta	Kidney SE
1.26535	-0.0447784	0.142631	0.0100037	0.869132	0.784886	0.962421	-0.129518	0.0502845	0.291961	1.09376	0.92631	1.29149	0.0916747	0.086992	0.978131	1.01004	0.909401	1.12182	0.00147456	0.0537912
0.976975	-0.326886	0.154473	0.468892	0.963207	0.864998	1.07257	-0.0392963	0.0542555	0.699166	0.963972	0.799992	1.16157	-0.0363811	0.0941428	0.17576	1.082	0.967982	1.20944	0.0788423	0.0582324
1.29656	0.00887634	0.128078	0.493546	0.973898	0.892207	1.06307	-0.0308318	0.0450309	0.860881	0.987427	0.847959	1.14983	-0.0136758	0.0780344	0.60232	0.976094	0.888476	1.07235	-0.0251687	0.0483021
1.38737	-0.0270161	0.183615	0.331713	0.924563	0.81209	1.05261	-0.0628371	0.0647359	0.900218	1.01365	0.815705	1.25963	0.0139931	0.111601	0.238462	1.08402	0.950773	1.23594	0.0812884	0.0689562
1.63673	0.148591	0.18419	0.559401	1.05008	0.9268	1.18975	0.0379449	0.0650041	0.228972	0.864465	0.684573	1.09163	-0.136719	0.113648	0.212157	1.08019	0.946027	1.23337	0.0875429	0.0701658
0.993684	-0.260807	0.132805	0.432315	1.03901	0.949013	1.13755	0.036607	0.0466191	0.499514	1.05582	0.902761	1.23484	0.0546817	0.0809793	0.267662	1.05259	0.955305	1.15979	0.0555237	0.0500907
1.25315	-0.0148306	0.120895	0.907024	0.998163	0.91838	1.08488	-0.0049654	0.0425143	0.998032	1.00544	0.870231	1.16165	0.000181858	0.0737253	0.831284	1.00989	0.923574	1.10428	0.00971659	0.0456059
1.31834	0.0373606	0.121138	0.969869	1.0076	0.927172	1.09501	0.00160574	0.0425108	0.745967	1.0213	0.88416	1.17971	0.0238931	0.073753	0.398902	0.961272	0.879001	1.05124	-0.0385269	0.0456704
1.32321	0.040444	0.120509	0.839932	0.998165	0.918744	1.08445	-0.00854847	0.0423233	0.806662	0.979809	0.84858	1.13133	-0.0179497	0.0733433	0.788778	0.986897	0.902878	1.07873	-0.0121636	0.0454037
1.2274	-0.0323445	0.122194	0.537001	0.974668	0.89663	1.0595	-0.026398	0.04276	0.81368	0.982408	0.849982	1.13547	-0.0175127	0.0743066	0.543707	0.974121	0.890676	1.06538	-0.027832	0.0458353
1.12693	-0.121029	0.130125	0.212394	1.04726	0.957072	1.14596	0.0569618	0.0456787	0.877673	0.990907	0.849001	1.15653	-0.0122202	0.0793931	0.400091	1.04309	0.947066	1.14885	0.041342	0.0491314
1.31516	0.0291861	0.126416	0.430808	1.03656	0.950865	1.12998	0.0350523	0.0444934	0.220221	1.10506	0.952656	1.28184	0.0945289	0.0771072	0.924506	1.00164	0.912638	1.09933	0.00453502	0.0478584
1.17044	-0.0992416	0.127741	0.810307	0.990674	0.907978	1.0809	-0.0107344	0.0447209	0.587708	0.955573	0.822183	1.1106	-0.0420504	0.0775608	0.458447	1.03878	0.945351	1.14145	0.035626	0.0480519
1.18494	-0.0799779	0.123756	0.311304	0.968491	0.889052	1.05503	-0.0440632	0.0435197	0.386464	1.06761	0.92184	1.23644	0.0653734	0.0754847	0.153003	1.06351	0.971117	1.1647	0.0668885	0.0468078
1.15774	-0.0904701	0.12133	0.53062	1.02907	0.946846	1.11843	0.0267568	0.0426702	0.263584	1.08231	0.937044	1.25009	0.0826265	0.0739083	0.109755	0.92788	0.848091	1.01518	-0.0732862	0.0458241
1.38815	0.097697	0.12305	0.13642	0.934985	0.85974	1.01682	-0.0639164	0.0429184	0.744544	0.978195	0.846128	1.13088	-0.0241985	0.0742647	0.750512	1.01544	0.928461	1.11056	0.0146449	0.0460582
1.58162	0.216489	0.136836	0.0455795	0.900669	0.81778	0.99196	-0.0962206	0.0481279	0.116434	0.87611	0.740145	1.03705	-0.130729	0.0832715	0.0811923	1.09173	0.988829	1.20534	0.0899526	0.0515839
1.54698	0.176887	0.141903	0.464556	1.03403	0.938648	1.13911	0.0365232	0.0499384	0.833486	0.9806	0.827142	1.16253	-0.0181878	0.0865126	0.159676	1.07608	0.970932	1.19261	0.0752649	0.0535251
1.72464	0.266642	0.127143	0.916879	1.00356	0.919743	1.09501	-0.00469001	0.0449382	0.753684	0.975752	0.839331	1.13434	-0.0243391	0.0775662	0.360008	1.04127	0.947716	1.14406	0.0440173	0.0480879
2.77184	0.579679	0.485376	0.374347	1.09483	0.835173	1.43522	0.153587	0.172888	0.844626	1.0507	0.651021	1.69575	0.0568008	0.28983	0.760998	0.952672	0.698488	1.29935	-0.0539147	0.177252
1.81531	0.181708	0.194038	0.0358228	1.15643	1.00339	1.33281	0.143344	0.0682939	0.0843552	0.828086	0.667089	1.02794	-0.204844	0.118685	0.233633	1.08846	0.938081	1.26295	0.0874036	0.0733834
1.07445	-0.158551	0.120363	0.763093	1.00543	0.925424	1.09235	0.0127594	0.0423307	0.0838857	0.880468	0.762392	1.01683	-0.126776	0.0733416	0.213721	0.942924	0.862636	1.03068	-0.0564801	0.0454239
1.3872	0.0711516	0.128604	0.76107	1.01214	0.926385	1.10582	0.0137309	0.045156	0.711443	0.967486	0.830765	1.12671	-0.0289415	0.0782376	0.951374	1.0016	0.910983	1.10124	-0.00296119	0.0485591
3.71263	1.06619	0.424843	0.0112128	0.639138	0.44691	0.914047	-0.37955	0.149665	0.637849	0.878335	0.515734	1.49587	-0.121739	0.258628	0.00819876	1.41991	1.0922	1.84594	0.429057	0.16229
4.03865	0.80538	0.551194	0.0123874	0.524694	0.313686	0.877639	-0.484044	0.193547	0.354256	1.30479	0.736295	2.31222	0.309797	0.334422	0.0910022	1.35401	0.95608	1.91756	0.356999	0.211225
4.16173	1.40143	0.44554	0.0052379	0.591658	0.403409	0.867752	-0.430047	0.154027	0.783515	1.06811	0.648075	1.7604	0.0729696	0.265594	0.0248241	1.37533	1.04532	1.80951	0.371562	0.165571
1.45625	-0.0115872	0.20573	0.51574	0.960668	0.835853	1.10412	-0.0472231	0.0726592	0.462228	0.921016	0.726441	1.16771	-0.0923172	0.12557	0.92584	0.981388	0.844151	1.14094	-0.00721464	0.0775103
0.943639	-0.333756	0.141391	0.938796	1.00675	0.913453	1.10957	0.0038161	0.0497	0.291558	1.0899	0.923855	1.28579	0.0911424	0.0864147	0.93845	1.0067	0.906933	1.11744	0.00412051	0.0533623
1.43004	0.112238	0.126898	0.438943	1.04238	0.955889	1.1367	0.0344642	0.0445286	0.119203	1.12367	0.968416	1.30381	0.120375	0.0772558	0.121841	0.925089	0.841485	1.017	-0.0740286	0.0478501
1.43555	0.126056	0.122044	0.900679	1.00854	0.927588	1.09657	0.00534602	0.0428354	0.0598375	1.14711	0.993115	1.32498	0.140138	0.0744627	0.040092	0.90837	0.829732	0.994461	-0.094522	0.0460454
1.15499	-0.116838	0.12902	0.903647	1.01912	0.93316	1.11299	0.00548244	0.0452888	0.73716	0.97262	0.833755	1.13461	-0.0264167	0.078711	0.0709332	1.08771	0.990547	1.1944	0.0880171	0.0487385
1.14962	-0.103735	0.120521	0.381597	1.04758	0.964228	1.13814	0.0370716	0.0423695	0.57461	0.957614	0.82924	1.10586	-0.0412228	0.0734449	0.499778	1.02793	0.940415	1.12359	0.0306932	0.0454822
1.07355	-0.193353	0.129773	0.897734	1.01245	0.925891	1.10711	0.00586263	0.0456151	0.787855	0.976253	0.836938	1.13876	-0.0212535	0.0789809	0.228181	1.05998	0.962221	1.16766	0.0589116	0.048887
1.11418	-0.145135	0.125824	0.698421	0.987963	0.90617	1.07714	-0.0171433	0.0442462	0.397593	0.935582	0.806252	1.08566	-0.0650247	0.0768679	0.687184	1.01904	0.928399	1.11853	0.0191238	0.0474913
1.12725	-0.153015	0.136418	0.835597	1.01195	0.921365	1.11144	0.00993947	0.0478944	0.821872	0.978267	0.832482	1.14958	-0.0187141	0.0831229	0.371736	1.04461	0.943885	1.15608	0.0458795	0.0513638
1.12797	-0.151832	0.136268	0.838479	1.01166	0.921137	1.11108	0.00975665	0.0478644	0.872613	0.983503	0.836817	1.1559	-0.0133347	0.0831649	0.366752	1.04499	0.944257	1.15648	0.046363	0.0513675
1.59523	0.186762	0.165876	0.243743	0.920619	0.819632	1.03405	-0.0677226	0.058097	0.565696	0.946273	0.77505	1.15532	-0.0576336	0.100337	0.542332	0.966848	0.85529	1.09296	-0.0377769	0.0620015
1.53722	0.134249	0.167084	0.307234	0.928674	0.826237	1.04381	-0.0598742	0.0586402	0.599022	0.94929	0.776315	1.16081	-0.0533869	0.101533	0.702677	0.981208	0.867599	1.10969	-0.0239062	0.0626294
1.72217	0.103307	0.208523	0.00704299	1.24559	1.06508	1.45668	0.197337	0.0732289	0.0696374	0.815697	0.648985	1.02523	-0.230673	0.127144	0.365951	1.07409	0.917154	1.25788	0.0708844	0.0784047
1.19962	-0.0458734	0.12245	0.676991	0.966979	0.889261	1.05149	-0.0179163	0.0430088	0.263963	1.08847	0.939868	1.26058	0.0832706	0.0745436	0.954029	1.00493	0.918274	1.09977	0.00266525	0.0462332
1.21106	-0.0364489	0.122268	0.67976	0.967032	0.889298	1.05156	-0.0177461	0.0429904	0.309649	1.08016	0.932765	1.25084	0.0757433	0.0745535	0.930155	1.00647	0.919652	1.10148	0.00405215	0.0462314
1.36323	0.0268306	0.141618	0.445383	1.03998	0.944236	1.14542	0.0380441	0.0498523	0.623679	0.956454	0.805949	1.13506	-0.042433	0.0864846	0.34441	0.953233	0.857326	1.05987	-0.0506037	0.0535213
1.38559	0.0133615	0.164051	0.675108	0.96494	0.861124	1.08127	-0.0242279	0.0578027	0.800308	1.02322	0.843175	1.24171	0.0252501	0.0998232	0.830202	0.989554	0.876677	1.11696	-0.0132367	0.061726
1.52423	0.140463	0.133422	0.763598	1.01542	0.926243	1.11317	0.014101	0.0468848	0.983266	0.996805	0.85046	1.16833	-0.00170536	0.081308	0.109148	1.08499	0.981645	1.19922	0.0806089	0.0503165
1.38532	0.0156283	0.162966	0.624439	0.962574	0.85966	1.07781	-0.0281489	0.0574972	0.668256	1.0409	0.859877	1.26002	0.0426016	0.0994102	0.593029	0.970466	0.859854	1.09531	-0.0328795	0.0615199
1.42016	0.040313	0.164336	0.653839	0.964268	0.860393	1.08068	-0.0259714	0.0579155	0.66121	1.04231	0.85975	1.26364	0.0438471	0.100052	0.64826	0.974812	0.862967	1.10115	-0.0282312	0.0618859
1.16061	-0.157922	0.156426	0.247571	0.931418	0.835208	1.03871	-0.0634108	0.0548408	0.567812	1.0561	0.880578	1.26661	0.0540572	0.0946253	0.984401	1.00247	0.894191	1.12386	0.00114881	0.0587566
1.23657	-0.0255238	0.12086	0.879628	1.00895	0.928576	1.09628	0.00643397	0.042485	0.796507	1.02228	0.885257	1.18052	0.0189607	0.073528	0.664178	1.0213	0.934275	1.11643	0.0197849	0.0455714
1.03984	-0.235845	0.134936	0.67293	1.02418	0.933689	1.12343	0.0200246	0.047437	0.585299	0.956308	0.81252	1.12554	-0.0448832	0.0822547	0.0672929	0.910601	0.82229	1.0084	-0.093251	0.0509648
1.01261	-0.2672	0.136779	0.562799	1.0319	0.940513	1.13217	0.0277003	0.0478674	0.523954	0.948989	0.805474	1.11808	-0.0529004	0.083012	0.0658543	0.91029	0.821614	1.00854	-0.0946088	0.0514342
1.0504	-0.220407	0.132852	0.883895	1.0104	0.922499	1.10667	0.00680216	0.0465796	0.273067	0.914508	0.778304	1.07455	-0.0885564	0.0807977	0.205149	0.938821	0.850153	1.03674	-0.0634436	0.0500732
0.999697	-0.257009	0.127808	0.915929	1.01058	0.925513	1.10347	0.00474636	0.0449621	0.660276	0.966343	0.828696	1.12685	-0.0343427	0.0781345	0.0508751	0.911313	0.827807	1.00324	-0.0944225	0.048359
1.27755	-0.0754954	0.163861	0.361621	0.94714	0.845243	1.06132	-0.0525603	0.0576142	0.850737	1.01753	0.83919	1.23376	0.0187773	0.0997849	0.011493	1.16092	1.03553	1.30148	0.15623	0.0618159
1.28943	-0.0727367	0.166619	0.431341	0.952504	0.847886	1.07003	-0.0460044	0.0584629	0.882727	1.01403	0.832326	1.2354	0.0149502	0.101348	0.00266553	1.19848	1.06759	1.34541	0.188224	0.0626601
1.3571	0.025985	0.144964	0.359349	1.04934	0.948163	1.16131	0.0468282	0.0510886	0.185677	0.890852	0.752974	1.05398	-0.117286	0.0886195	0.396323	0.954477	0.858502	1.06118	-0.0465168	0.0548413
1.37024	0.076704	0.121452	0.584045	0.978625	0.90051	1.06352	-0.0233208	0.0425962	0.978908	1.00797	0.872395	1.16462	0.00195561	0.0739694	0.655917	1.0192	0.932003	1.11456	0.0203756	0.0457305
1.32412	-0.0779359	0.181378	0.107293	0.905164	0.795691	1.0297	-0.102305	0.0635246	0.732163	1.03713	0.838621	1.28264	0.0378247	0.110518	0.289415	0.932637	0.813412	1.06934	-0.0721681	0.0681212
0.97451	-0.281963	0.131623	0.353565	0.95728	0.873708	1.04885	-0.0429314	0.0462774	0.470238	0.942027	0.803575	1.10433	-0.0578824	0.0801594	0.385583	1.0447	0.948755	1.15035	0.0430363	0.0496007
1.19719	-0.138727	0.170431	0.32935	1.0564	0.937519	1.19035	0.0582991	0.0597679	0.0256508	1.28253	1.02672	1.60208	0.232182	0.10405	0.450014	1.05188	0.925574	1.19542	0.0485794	0.0643103
1.10518	-0.258825	0.178212	0.0447964	1.12533	1.00204	1.26379	0.125413	0.0625017	0.225105	0.872753	0.699894	1.0883	-0.130348	0.107454	0.194218	1.08162	0.95332	1.22719	0.0869111	0.0669472
1.56617	0.0354306	0.195731	0.64026	0.990225	0.863081	1.1361	-0.0323023	0.0691202	0.867957	1.01477	0.801428	1.2849	0.0201476	0.121185	0.978984	1.00691	0.869687	1.16578	0.00196798	0.0747074
1.24324	-0.0140603	0.122265	0.372844	0.953017	0.875789	1.03706	-0.0382993	0.042977	0.362356	1.07653	0.931125	1.24464	0.0678382	0.074475	0.0984749	1.0739	0.981659	1.17481	0.0761864	0.0461095
1.1077	-0.137229	0.125189	0.387457	0.962426	0.883282	1.04866	-0.0380429	0.044019	0.949538	0.99709	0.85862	1.15789	-0.00483269	0.0763617	0.624654	0.975631	0.889653	1.06992	-0.023107	0.0472279
1.42548	0.106412	0.123224	0.737842	1.01554	0.932716	1.10571	0.0144822	0.0432675	0.518946	0.947665	0.81854	1.09716	-0.0484171	0.0750686	0.784636	0.9898	0.903669	1.08414	-0.012697	0.046461
1.53371	0.178361	0.139207	0.150724	0.92485	0.838824	1.0197	-0.0703216	0.0489372	0.285233	0.914341	0.771523	1.0836	-0.0904183	0.0846109	0.116413	1.08398	0.980113	1.19885	0.082337	0.0524436
1.87733	0.41339	0.136115	0.606098	1.02688	0.935545	1.12714	0.0246588	0.0478208	0.715998	1.03083	0.877187	1.21139	0.0301633	0.0829087	0.332142	0.95491	0.862588	1.05711	-0.0497526	0.0513015
1.03192	-0.242787	0.134582	0.723726	1.02043	0.930363	1.11923	0.0167325	0.0473359	0.577685	0.955167	0.811765	1.1239	-0.0456845	0.0820529	0.139079	0.927879	0.838445	1.02685	-0.0752125	0.0508457
1.2714	-0.0587566	0.148821	0.851424	1.11875	1.015	1.23312	0.00965342	0.0515395	0.136192	1.13342	0.957955	1.34103	0.136018	0.0912799	0.835309	0.969553	0.869768	1.08079	-0.0117786	0.0566557
1.28898	0.00758344	0.123321	0.162982	1.05769	0.971143	1.15194	0.060361	0.043266	0.97852	0.995904	0.859712	1.15367	-0.00202386	0.0751678	0.306623	1.04904	0.957296	1.14959	0.0475352	0.0464968
1.29785	-0.00160877	0.142757	0.0346985	1.10588	1.00539	1.21641	0.105522	0.0499666	0.470269	0.940747	0.791846	1.11765	-0.0624657	0.0865126	0.0696825	1.10019	0.993142	1.21878	0.0972103	0.0535898
1.31597	0.0300929	0.122879	0.174611	1.06165	0.974943	1.15606	0.0586319	0.0431899	0.000378329	0.772216	0.668521	0.891995	-0.266251	0.0748998	0.560683	1.03001	0.940305	1.12828	0.0269915	0.0463909
2.42506	0.356245	0.199626	0.683029	1.02872	0.895165	1.18221	0.0286666	0.070204	0.271618	1.15567	0.897483	1.48813	0.134046	0.121933	0.178317	0.905383	0.785588	1.04345	-0.101378	0.0753203
1.49322	0.0569608	0.174544	0.413742	1.06455	0.946147	1.19777	0.050081	0.0612743	0.359941	0.900008	0.724172	1.11854	-0.0979454	0.106988	0.0256196	1.14425	1.01143	1.29452	0.147812	0.0662259
1.17563	-0.134571	0.142251	0.712276	0.991342	0.898424	1.09387	-0.0184727	0.0500886	0.696931	1.03261	0.872188	1.22254	0.0338952	0.0870298	0.17439	1.07426	0.968708	1.19132	0.0731882	0.0538848
1.16803	-0.111209	0.133007	0.959667	0.999579	0.91203	1.09553	0.00237118	0.0468878	0.362204	0.92635	0.788083	1.08888	-0.0739662	0.0811769	0.00561974	0.866167	0.78248	0.958805	-0.139249	0.0502853
1.73053	0.142082	0.230792	0.313368	1.0648	0.913054	1.24176	0.0819472	0.0812824	0.980784	1.01096	0.769821	1.32764	0.00335762	0.139402	0.104899	0.866868	0.724	1.03793	-0.140234	0.086481
1.24907	-0.0247315	0.120484	0.715032	1.01829	0.93723	1.10636	0.0154787	0.042395	0.369689	1.06725	0.924125	1.23254	0.0658656	0.0734242	0.0372219	0.911933	0.834276	0.99682	-0.094721	0.0454663
1.27629	0.00588016	0.120814	0.570145	0.97859	0.900439	1.06352	-0.0241106	0.0424603	0.907512	0.997287	0.863139	1.15228	-0.00856356	0.0737107	0.416492	1.03722	0.948348	1.13443	0.0370203	0.0455622
1.45424	0.0296407	0.185978	0.294514	1.0609	0.929565	1.2108	0.0688992	0.0657265	0.535102	0.934886	0.751466	1.16308	-0.0710258	0.114514	0.250257	0.920031	0.804366	1.05233	-0.0812967	0.0707096
1.37612	0.0468232	0.13581	0.483716	0.975461	0.889033	1.07029	-0.0334501	0.0477628	0.421472	1.06736	0.905642	1.25795	0.0664348	0.0826436	0.200154	0.937336	0.849243	1.03457	-0.0655804	0.0511902
1.29243	0.0216077	0.120858	0.721373	1.01228	0.931302	1.10029	0.015145	0.0424675	0.936009	1.00044	0.865836	1.15597	0.00591498	0.0736729	0.863815	0.992612	0.907737	1.08542	-0.00781996	0.0455922
1.32973	0.061204	0.120552	0.961212	0.99852	0.919029	1.08489	0.00206109	0.0423803	0.656144	0.975778	0.845068	1.12671	-0.0327524	0.0735608	0.542703	1.02121	0.934187	1.11633	0.0276986	0.0455021
1.07082	-0.201701	0.133716	0.845997	0.995481	0.908096	1.09128	-0.0091157	0.0469328	0.889359	1.00689	0.858247	1.18127	0.011307	0.0812778	0.124311	1.08039	0.977174	1.1945	0.0773628	0.050336
1.07472	-0.179102	0.121882	0.471682	1.04087	0.957032	1.13205	0.0308181	0.0428181	0.319545	0.92737	0.802563	1.07158	-0.0738356	0.0741774	0.927717	1.00105	0.915019	1.09517	0.00416893	0.0459549
1.17044	-0.083202	0.130905	0.238349	1.04423	0.953324	1.1438	0.0542377	0.0459983	0.886921	0.991959	0.848401	1.15981	-0.0113696	0.0799541	0.484679	1.03713	0.940683	1.14346	0.0345934	0.0495042
1.12845	-0.114834	0.121511	0.269688	1.04616	0.96251	1.13708	0.047115	0.0426851	0.745218	1.02074	0.883221	1.17968	0.0240164	0.0739078	0.382123	1.0398	0.950819	1.13711	0.040031	0.0458025
1.04037	-0.235231	0.134907	0.637722	1.02652	0.935872	1.12596	0.0223362	0.0474345	0.585565	0.956369	0.812573	1.12561	-0.0448503	0.0822527	0.0601914	0.908185	0.820053	1.00579	-0.0957729	0.0509596
1.27226	-0.0227115	0.135184	0.615529	0.970286	0.88476	1.06408	-0.0238259	0.0474434	0.0635942	1.16865	0.988674	1.38139	0.152658	0.0822948	0.0490558	1.11253	1.00443	1.23226	0.100424	0.0510255
1.55225	0.201599	0.133914	0.984265	0.992355	0.904966	1.08818	0.000928353	0.0470699	0.445681	1.07069	0.914819	1.25312	0.0620357	0.0813439	0.968831	0.995667	0.901949	1.09912	0.00197377	0.0505134
1.34679	0.0637203	0.125363	0.453051	0.957946	0.878922	1.04408	-0.0330906	0.0441009	0.0914409	0.882919	0.761616	1.02354	-0.129281	0.0765951	0.500606	0.9641	0.878945	1.0575	-0.0319026	0.0473659
1.67326	0.156841	0.187013	0.0292031	1.1678	1.03335	1.31973	0.143346	0.0657328	0.287209	1.11905	0.902176	1.38805	0.122553	0.115153	0.214889	0.909679	0.787458	1.05087	-0.0882744	0.0711757
1.42864	0.125039	0.123755	0.641209	0.9759	0.896116	1.06279	-0.0202747	0.0435071	0.0606013	0.86574	0.744961	1.0061	-0.141463	0.0753907	0.534952	0.974372	0.889133	1.06778	-0.0289497	0.0466582
1.10525	-0.140131	0.121896	0.6772	1.01524	0.933498	1.10414	0.0178609	0.0429051	0.0525552	0.863442	0.744746	1.00106	-0.14418	0.074375	0.296841	0.952364	0.869896	1.04265	-0.0480076	0.0460182
1.4303	0.112405	0.126551	0.532036	1.03621	0.950221	1.12999	0.0277821	0.0444584	0.121324	1.12297	0.967892	1.30289	0.119548	0.0771659	0.0868278	0.917861	0.834873	1.0091	-0.0818517	0.0478002
1.19925	-0.0627138	0.119833	0.979371	1.00347	0.923107	1.09083	0.0010882	0.042085	0.507432	0.949619	0.821972	1.09709	-0.0484317	0.0730667	0.269667	1.05337	0.962843	1.1524	0.0499069	0.0452125
1.30935	0.0315655	0.123098	0.402615	1.02495	0.941508	1.11578	0.0361558	0.043199	0.505998	0.951274	0.821906	1.101	-0.0499025	0.0750321	0.411458	1.03822	0.947676	1.13742	0.0381228	0.0464159
1.70714	0.084695	0.235308	0.0576104	1.16005	0.995882	1.35128	0.157489	0.0829481	0.790278	1.03956	0.787964	1.3715	0.0382244	0.143728	0.393533	0.919386	0.767345	1.10155	-0.0761589	0.0892597
1.31912	0.0320421	0.122537	0.21249	0.959079	0.881838	1.04308	-0.0537571	0.0431179	0.395747	1.06183	0.916702	1.22993	0.0634935	0.074765	0.58559	1.02084	0.932428	1.11764	0.0252029	0.0462236
1.22271	-0.0610821	0.126376	0.223145	1.06885	0.980387	1.1653	0.0541073	0.0444155	0.137928	1.1165	0.962001	1.29581	0.114507	0.0771846	0.250406	1.06027	0.966286	1.16339	0.0548589	0.0477298
1.20875	-0.06641	0.128204	0.171472	1.06786	0.978616	1.16525	0.0616206	0.0450611	0.408659	1.0623	0.912982	1.23603	0.0646034	0.0781881	0.125275	1.07711	0.980928	1.18272	0.0741808	0.0483892
1.50123	0.125058	0.133818	0.946192	1.00448	0.916187	1.10129	0.00317312	0.0470163	0.97874	0.996021	0.849373	1.16799	-0.00217176	0.0814977	0.078135	1.09444	0.98964	1.21033	0.0888708	0.0504486

Larynx pval	Larynx all_OR	Larynx all_OR_lower	Larynx all_OR_upper	Larynx beta	Larynx SE	Liver pval	Liver all_OR	Liver all_OR_lower	Liver all_OR_upper	Liver beta	Liver SE	Lung pval	Lung all_OR	Lung all_OR_lower	Lung all_OR_upper	Lung beta	Lung SE	Lymphoid leukaemia pval	Lymphoid leukaemia all_OR	Lymphoid leukaemia all_OR_lower	Lymphoid leukaemia all_OR_upper	Lymphoid leukaemia beta	Lymphoid leukaemia SE	Melanoma pval	Melanoma all_OR	Melanoma all_OR_lower
0.0131772	0.740749	0.588479	0.93242	-0.267881	0.108063	0.491033	1.06596	0.877234	1.29528	0.0698996	0.1015	0.355559	0.957596	0.886653	1.03421	-0.0361211	0.039098	0.277499	0.928648	0.804903	1.07142	-0.0778594	0.0716967	0.967874	1.00403	0.944965
0.29819	0.886051	0.698706	1.12363	-0.121127	0.116432	0.909484	1.01726	0.821617	1.2595	0.0124467	0.109481	0.119167	0.939984	0.864181	1.02244	-0.0655954	0.0420948	0.952981	1.00448	0.86311	1.16901	0.00457654	0.0776163	0.00771137	0.91288	0.853131
0.493528	0.945751	0.784084	1.14075	-0.0663157	0.0968523	0.606312	0.953728	0.799481	1.13773	-0.0468947	0.0909967	0.143686	0.951923	0.889586	1.01863	-0.0511302	0.034968	0.523127	1.04511	0.920736	1.18629	0.0410694	0.0643185	0.954819	1.00013	0.94712
0.826817	0.949711	0.720628	1.25162	-0.0305226	0.139509	0.123605	0.789152	0.597095	1.04298	-0.201885	0.131109	0.905522	0.990652	0.898141	1.09269	0.00597158	0.0503131	0.975168	1.00608	0.840727	1.20395	0.00285762	0.0918026	0.813365	0.990976	0.916443
0.0734465	1.27613	0.993712	1.63881	0.249411	0.139332	0.519951	0.927439	0.711909	1.20822	-0.0846008	0.131486	0.0359571	1.1186	1.01755	1.22968	0.105821	0.0504531	0.0343841	1.19286	1.00603	1.41438	0.19763	0.0934185	0.0424217	1.08687	1.00699
0.543149	0.944781	0.774513	1.15248	-0.0609083	0.100169	0.0574191	0.829931	0.684604	1.00611	-0.17908	0.0942472	0.855291	1.01035	0.94139	1.08436	0.00659978	0.0361886	0.947783	1.00083	0.878399	1.14032	0.00436963	0.0667204	0.717895	1.00964	0.954274
0.588201	1.05648	0.883625	1.26315	0.0494287	0.0912905	0.286707	0.915108	0.772679	1.08379	-0.0914561	0.0858442	0.2655	0.966597	0.906002	1.03124	-0.0367799	0.0330314	0.407125	1.05441	0.936311	1.1874	0.0503488	0.060737	0.652616	1.00707	0.956491
0.773887	0.983882	0.822608	1.17678	-0.026286	0.0914949	0.449004	0.942028	0.795839	1.11507	-0.0650556	0.08593	0.1623	1.05208	0.986421	1.12212	0.0461782	0.0330464	0.0167475	0.863128	0.765525	0.973175	-0.145367	0.0607671	0.0791349	1.04714	0.994665
0.941866	1.01783	0.851653	1.21642	0.00663631	0.0910015	0.247907	0.91032	0.769771	1.07653	-0.0987597	0.0854731	0.107063	1.05992	0.993865	1.13038	0.0529917	0.0328827	0.000523223	0.809282	0.718371	0.911699	-0.209725	0.0604643	0.0574062	1.05231	0.999663
0.644559	0.959113	0.801723	1.1474	-0.0423819	0.0918682	0.117617	1.14621	0.966319	1.35958	0.135484	0.0865791	0.486271	0.978769	0.91739	1.04425	-0.0231412	0.0332369	0.00107926	1.22675	1.08627	1.38539	0.199813	0.0611234	0.0419331	0.946531	0.898957
0.966679	0.987906	0.815741	1.19641	0.00409213	0.0979589	0.689297	0.956533	0.799817	1.14396	-0.0368862	0.0922595	0.814797	0.98182	0.916328	1.05199	-0.00830469	0.0354534	0.273	0.927828	0.81806	1.05232	-0.0715197	0.0652446	0.550557	0.984436	0.931667
0.328508	1.102	0.916775	1.32465	0.0930832	0.0952624	0.768576	1.03482	0.869217	1.23196	0.0264125	0.0897657	0.849443	0.995192	0.930383	1.06452	-0.00655836	0.0345488	0.928423	1.01022	0.892609	1.14333	0.00570882	0.0635522	0.284806	0.970261	0.919332
0.232137	1.12347	0.927773	1.36044	0.114801	0.0960779	0.564969	0.948208	0.796009	1.12951	-0.0519375	0.0902512	0.593222	1.02311	0.955879	1.09507	0.0185391	0.0347062	0.338247	1.0641	0.938108	1.20702	0.0612177	0.063926	9.53485E-06	0.890337	0.844255
0.223015	1.14037	0.951687	1.36647	0.114046	0.0935916	0.470373	0.945769	0.795172	1.12489	-0.0635141	0.0879853	0.927608	1.01249	0.947774	1.08163	0.00307192	0.0338115	0.18609	0.916528	0.810294	1.03669	-0.0823926	0.0623132	0.534158	0.983921	0.933258
0.309308	1.09925	0.919491	1.31416	0.0933092	0.0917788	0.605691	1.05225	0.889446	1.24485	0.0444758	0.0861545	0.450616	1.02993	0.965494	1.09867	0.025	0.0331395	0.740129	1.01847	0.904144	1.14726	0.0202127	0.0609401	0.163977	0.96251	0.913991
0.360309	0.914193	0.763069	1.09525	-0.0844048	0.0922683	0.93086	1.01337	0.856132	1.19948	0.00753187	0.0868102	0.595543	0.981401	0.919756	1.04718	-0.0176971	0.0333392	0.407597	1.05265	0.934524	1.18572	0.0507204	0.061247	0.449757	0.977888	0.928561
0.634196	0.944667	0.769496	1.15972	-0.0492448	0.103493	0.0629186	1.1837	0.985533	1.42172	0.180644	0.0971328	0.907854	0.989941	0.920083	1.0651	-0.00432448	0.0373618	0.78644	1.02133	0.893397	1.16757	0.0185988	0.0686463	0.0633712	1.05283	0.993945
0.407218	1.08539	0.883754	1.33303	0.0890673	0.107465	0.163054	1.14279	0.944339	1.38294	0.140534	0.100751	0.730446	0.983407	0.911367	1.06114	-0.0133608	0.0387794	0.983047	1.00144	0.871072	1.15133	0.00151308	0.0712068	0.721903	1.01286	0.953663
0.490485	1.08572	0.897923	1.3128	0.0668742	0.0969841	0.465804	1.07008	0.895551	1.27862	0.0664493	0.0911108	0.917892	1.00763	0.941666	1.07821	0.00359695	0.0348917	0.689033	0.973657	0.860046	1.10228	-0.0256442	0.0640834	0.826116	1.00977	0.956661
0.441159	1.17641	0.670394	2.06436	0.294824	0.38277	0.230912	1.29962	0.784921	2.15184	0.404434	0.337588	0.535968	1.03858	0.837354	1.28816	0.0825296	0.133344	0.661715	1.07014	0.723777	1.58225	0.105376	0.240833	0.154775	0.887346	0.737443
0.0716516	1.32912	0.962033	1.83629	0.264105	0.146617	0.475901	1.09923	0.829889	1.45598	0.0983016	0.137888	0.835735	0.98122	0.885013	1.08789	-0.0109948	0.0530247	0.421706	0.922691	0.766381	1.11088	-0.0784765	0.0976726	0.0441918	0.918779	0.847902
0.36686	0.910215	0.761522	1.08794	-0.0822126	0.0911074	0.202366	0.89266	0.75484	1.05564	-0.10913	0.0856027	0.280076	0.95801	0.898322	1.02166	-0.0355168	0.0328814	0.719198	0.97671	0.867569	1.09958	-0.0217466	0.0604859	0.233133	0.96847	0.920029
0.139667	1.1491	0.945582	1.39641	0.143209	0.0969575	0.733319	1.02864	0.859728	1.23074	0.031061	0.0911644	0.0321626	0.927553	0.86683	0.99253	-0.0752113	0.0351064	0.972052	0.999138	0.880644	1.13358	0.00226098	0.0645359	0.282098	1.03304	0.977771
0.192163	0.61254	0.279165	1.34402	-0.430269	0.329909	0.285248	0.690877	0.344256	1.3865	-0.320056	0.299509	0.353745	0.897344	0.708939	1.13582	-0.10803	0.116493	0.00882141	1.54452	1.10393	2.16095	0.567796	0.216807	0.250766	1.10778	0.934437
0.228175	0.501217	0.161526	1.55529	-0.499656	0.414626	0.500305	0.740283	0.307543	1.78192	-0.261376	0.387793	0.250707	0.828174	0.601947	1.13942	-0.1742	0.151658	0.00232923	1.81215	1.21115	2.71136	0.870378	0.285868	0.0135991	1.30184	1.06074
0.129907	0.518622	0.215359	1.24893	-0.492629	0.325282	0.980741	1.01834	0.561374	1.84729	0.00754175	0.312416	0.311872	0.888843	0.696382	1.13449	-0.120767	0.119417	0.0818092	1.38368	0.961312	1.99161	0.384531	0.220959	0.0295653	1.21294	1.02531
0.674488	1.08087	0.789715	1.47936	0.0658926	0.156888	0.515271	0.922536	0.699567	1.21657	-0.096038	0.147603	0.780149	0.985722	0.883838	1.09935	-0.0157579	0.0564548	0.537034	0.935261	0.768197	1.13866	-0.0638302	0.103401	0.275155	0.944057	0.866646
0.825688	0.978353	0.79253	1.20775	-0.0235423	0.106896	0.324263	0.898627	0.733806	1.10047	-0.0993064	0.100743	0.989237	1.00328	0.930306	1.08198	0.000520967	0.0386208	0.495448	1.04663	0.912081	1.20103	0.0485242	0.0711844	0.838079	1.00938	0.950463
0.00994538	1.28063	1.06791	1.53572	0.246727	0.0957149	0.312909	0.915041	0.765318	1.09406	-0.0909094	0.0900863	0.774478	1.01671	0.950396	1.08766	0.00990545	0.0345714	0.00217115	0.814919	0.716192	0.927256	-0.195321	0.0637104	0.202803	1.03477	0.980701
0.11794	1.15843	0.968927	1.385	0.143708	0.0919159	0.370436	0.924422	0.779738	1.09595	-0.0775701	0.0866069	0.684418	0.989052	0.926802	1.05548	-0.0135303	0.0332896	0.00124748	0.818184	0.72427	0.924277	-0.198058	0.0613601	0.158402	1.03611	0.983905
0.349473	1.11522	0.925262	1.34417	0.0911357	0.0974076	0.164857	0.888166	0.739942	1.06608	-0.127129	0.0915312	0.0732905	1.07806	1.00745	1.15363	0.0630595	0.0352088	0.0416771	0.875023	0.76871	0.99604	-0.1323	0.0649572	0.0676136	0.950892	0.89983
0.774546	0.990334	0.828593	1.18365	-0.0260923	0.0910937	0.575234	0.957514	0.809689	1.13233	-0.0480253	0.0857043	0.109427	1.06513	0.998771	1.1359	0.0526803	0.0329093	0.0288863	0.877012	0.778642	0.98781	-0.132278	0.0605382	0.00493884	0.931041	0.884393
0.598702	0.961657	0.794966	1.1633	-0.0515542	0.0979618	0.428497	0.934861	0.782396	1.11704	-0.0728709	0.0920359	0.672172	0.993525	0.927188	1.06461	-0.0149745	0.0353865	0.047182	0.881476	0.7781	0.998586	-0.129236	0.0651171	0.010281	0.936126	0.886423
0.491029	0.944892	0.785572	1.13652	-0.0654628	0.0950564	0.20086	0.900908	0.758153	1.07054	-0.114352	0.0893995	0.947577	1.00583	0.940444	1.07577	-0.00225851	0.0343504	0.000193904	0.797132	0.706653	0.899196	-0.235763	0.0632611	0.00392061	0.929001	0.881001
0.477507	0.934057	0.766275	1.13857	-0.0730509	0.102843	0.256626	0.900877	0.748984	1.08357	-0.109631	0.0966422	0.445063	0.978522	0.910362	1.05179	-0.028423	0.037219	0.0154009	0.852819	0.749481	0.970405	-0.165968	0.0685021	0.00362655	0.922747	0.871741
0.46995	0.932849	0.765374	1.13697	-0.0742382	0.102743	0.255052	0.900563	0.748775	1.08312	-0.109889	0.096549	0.377605	0.974223	0.906448	1.04707	-0.032823	0.0372008	0.0161564	0.853761	0.750315	0.971469	-0.164685	0.0684658	0.00373352	0.923025	0.872015
0.900959	0.989614	0.775615	1.26266	0.0155983	0.125338	0.588434	1.04465	0.834285	1.30806	0.0636553	0.117639	0.600479	1.00574	0.921515	1.09766	0.0236455	0.0451498	0.402458	1.06849	0.912441	1.25123	0.0693159	0.082791	0.0309637	1.07556	1.00461
0.863805	0.953688	0.743508	1.22328	-0.0217334	0.126701	0.702734	1.02407	0.815029	1.28673	0.045496	0.119214	0.665182	1.00233	0.9176	1.09488	0.0197495	0.0456353	0.293561	1.08929	0.929905	1.276	0.0879527	0.0837373	0.0440842	1.07234	1.00096
0.315609	1.19895	0.860834	1.66986	0.158312	0.157756	0.936385	1.01728	0.760546	1.36068	0.0118038	0.147892	0.0221681	1.15262	1.02479	1.29639	0.130088	0.0568696	0.926648	0.995484	0.811836	1.22068	-0.00963154	0.104619	0.334252	1.0417	0.952101
0.4119	0.906264	0.757451	1.08432	-0.0759182	0.0925206	0.517159	1.03975	0.87696	1.23277	0.0562247	0.0868025	0.824785	0.991208	0.928713	1.05791	0.00738459	0.0333549	0.0486495	1.13285	1.00326	1.27918	0.121323	0.0615336	0.0441151	1.05539	1.00169
0.465056	0.913408	0.763343	1.09297	-0.067542	0.0924539	0.431619	1.05247	0.887488	1.24812	0.0682328	0.0867633	0.9097	0.987626	0.925363	1.05408	0.00378288	0.033354	0.0594949	1.12714	0.998243	1.27268	0.115958	0.0615321	0.0466828	1.05482	1.00114
0.417577	0.916509	0.739393	1.13605	-0.0868973	0.107197	0.571877	1.05536	0.868917	1.2818	0.0569678	0.100776	0.858805	0.995925	0.923249	1.07432	-0.00688868	0.0387231	0.591693	0.964372	0.83773	1.11016	-0.0382049	0.0712268	0.0136765	0.926859	0.871478
0.253999	0.844396	0.653393	1.09123	-0.142311	0.124759	0.567734	1.05614	0.844938	1.32015	0.0666841	0.116705	0.429011	1.02131	0.936547	1.11375	0.0355352	0.044931	0.600417	1.04231	0.889512	1.22135	0.0430966	0.0822765	0.00421791	0.902197	0.839459
0.0280322	1.26386	1.02638	1.55628	0.221547	0.100848	0.414535	1.07922	0.894041	1.30275	0.0772049	0.094621	0.817888	0.995535	0.92729	1.0688	-0.00838495	0.0364148	0.623247	1.03556	0.907568	1.1816	0.032906	0.0669838	0.283279	1.03297	0.975643
0.164113	0.819025	0.633257	1.05929	-0.172582	0.124038	0.485702	1.07275	0.860563	1.33726	0.0807537	0.115832	0.265981	1.03629	0.951269	1.12891	0.0497711	0.0447435	0.529162	1.04995	0.897397	1.22844	0.0516565	0.0820875	0.0105827	0.914253	0.851421
0.16664	0.818377	0.631225	1.06102	-0.172642	0.124824	0.486	1.07235	0.858656	1.33922	0.0814445	0.116903	0.279523	1.03515	0.949511	1.1285	0.0487145	0.045048	0.51375	1.05293	0.898905	1.23335	0.0539719	0.0826509	0.020376	0.921331	0.85764
0.409823	0.894228	0.705147	1.13401	-0.0974932	0.118287	0.560072	1.05934	0.857349	1.30892	0.0646115	0.110877	0.97673	0.988467	0.909737	1.07401	-0.00124418	0.0426552	0.803693	1.01838	0.875235	1.18494	0.0194656	0.0783101	0.00236926	0.899994	0.840652
0.010773	1.26819	1.06075	1.51619	0.2332	0.091452	0.49402	0.947509	0.800931	1.12091	-0.0586954	0.0858209	0.0232484	1.08159	1.0142	1.15346	0.0748682	0.0329914	0.648041	1.03173	0.916361	1.16162	0.0276853	0.0606489	0.515643	1.01333	0.962589
0.0424754	1.22761	1.01348	1.48698	0.206775	0.101918	0.870269	1.01928	0.845362	1.22897	0.0156621	0.0958998	0.675712	0.990639	0.921542	1.06492	-0.0154179	0.0368567	0.030358	1.15418	1.01456	1.31302	0.14699	0.0678818	0.559605	0.983609	0.928401
0.0307911	1.24355	1.02643	1.5066	0.221613	0.10261	0.909701	1.01476	0.840791	1.22472	0.0109863	0.096867	0.577515	0.986003	0.91687	1.06035	-0.0207164	0.0371917	0.0371768	1.14816	1.00864	1.30698	0.143004	0.0686262	0.575088	0.984063	0.928601
0.0750718	1.19512	0.988742	1.44458	0.178135	0.100075	0.717619	1.03712	0.863757	1.24527	0.0340163	0.0940604	0.755736	0.994201	0.926201	1.06719	-0.0112645	0.0362104	0.0316833	1.14933	1.01236	1.30483	0.143063	0.0665909	0.391778	0.97575	0.921932
0.040629	1.22394	1.01838	1.471	0.197544	0.0964899	0.919346	1.01397	0.849006	1.21098	0.00920382	0.0908952	0.339951	0.972007	0.907497	1.0411	-0.0333754	0.0349751	0.126423	1.10128	0.972861	1.24666	0.0985223	0.0644626	0.250909	0.97016	0.91843
0.585934	0.93043	0.72737	1.19018	-0.0673369	0.123613	0.501735	1.07883	0.865587	1.3446	0.0779778	0.11608	0.922311	1.00455	0.92124	1.0954	0.00436807	0.0447901	0.520651	0.950673	0.80811	1.11839	-0.0529378	0.0824138	0.295917	1.03329	0.964949
0.705481	0.949129	0.738848	1.21926	-0.0474798	0.125631	0.269109	1.13383	0.908452	1.41512	0.130554	0.118135	0.851977	0.99155	0.907096	1.08387	-0.008465	0.0453652	0.572881	0.955577	0.809334	1.12824	-0.0470186	0.0833938	0.632674	1.01504	0.945993
0.429507	0.916312	0.742766	1.13041	-0.0865901	0.109603	0.661842	0.952813	0.780554	1.16309	-0.0450648	0.103035	0.0250528	0.915183	0.848401	0.987222	-0.0887649	0.0396168	0.555251	1.04018	0.900187	1.20194	0.0429951	0.0728841	0.562586	1.01861	0.957168
0.912608	0.997001	0.833619	1.1924	-0.0100457	0.0915332	0.636222	1.04562	0.883371	1.23766	0.0408362	0.0863367	0.583636	1.02128	0.95733	1.08951	0.0181389	0.0330952	0.808577	1.01704	0.902853	1.14568	0.0147541	0.0609015	0.848502	1.00146	0.951155
0.236465	0.850476	0.640271	1.12969	-0.161789	0.136661	0.537401	1.08356	0.849296	1.38243	0.0794246	0.12878	0.158471	0.93549	0.847517	1.03259	-0.0695426	0.0493128	0.599331	0.958284	0.800178	1.14763	-0.0477493	0.0908882	0.291888	1.03759	0.961832
0.478472	1.07293	0.885486	1.30005	0.0705696	0.0995674	0.184474	0.874952	0.724824	1.05617	-0.124072	0.0934907	0.848032	0.992709	0.925275	1.06506	-0.00688399	0.0359234	0.890537	0.99455	0.873714	1.1321	-0.00908819	0.066036	0.23603	1.03542	0.97937
0.34706	1.12509	0.865247	1.46297	0.120544	0.128196	0.240072	0.873698	0.697084	1.09506	-0.141963	0.120839	0.291287	0.95175	0.870446	1.04065	-0.049027	0.0464578	0.058187	1.19047	0.996108	1.42276	0.16219	0.0856206	0.826562	0.990779	0.92174
0.00928328	1.35589	1.07275	1.71376	0.3511	0.134964	0.0956889	0.798963	0.612346	1.04245	-0.211162	0.126738	0.359206	0.955746	0.868749	1.05145	-0.0443346	0.0483538	0.45417	0.930078	0.77873	1.11084	-0.0669104	0.089395	0.151942	1.05393	0.979245
0.668661	0.967701	0.718211	1.30386	-0.0633709	0.148068	0.762501	1.06061	0.809467	1.38968	0.0422827	0.139917	0.942014	1.01706	0.915226	1.13023	-0.00390892	0.0537394	0.995416	1.01048	0.831596	1.22784	0.000570518	0.0992965	2.57739E-41	1.62881	1.51736
0.695173	0.95186	0.793712	1.14152	-0.0361882	0.0923536	0.150876	1.12407	0.949669	1.3305	0.124692	0.0868059	0.747705	0.999927	0.936736	1.06738	0.0107401	0.0333889	0.270379	0.931855	0.825616	1.05177	-0.0676477	0.0613757	0.0259413	1.05716	1.00374
0.192159	0.886436	0.738435	1.0641	-0.123505	0.0946964	0.771583	0.97283	0.81778	1.15728	-0.0258187	0.0889367	0.862562	0.991703	0.927583	1.06025	-0.00591558	0.0341716	0.146269	0.914032	0.809162	1.03249	-0.0913829	0.0628997	0.699513	0.990886	0.939443
0.545295	0.946153	0.78907	1.13451	-0.0561715	0.0928722	0.340036	1.08591	0.913161	1.29134	0.083384	0.0873959	0.694873	1.01348	0.948766	1.08262	0.0131837	0.0336103	0.643786	0.971015	0.86035	1.09591	-0.0286015	0.0618529	0.910683	1.00288	0.951513
0.959525	0.987524	0.803371	1.21389	-0.00534081	0.105238	0.127638	1.14991	0.953705	1.38649	0.15058	0.0988389	0.762459	1.00568	0.93381	1.08308	0.011483	0.0379914	0.620503	1.03781	0.906271	1.18845	0.0345468	0.069772	0.127902	1.04325	0.983848
0.375663	0.915655	0.745332	1.1249	-0.0910217	0.102743	0.85381	1.02588	0.849854	1.23838	0.0177763	0.096474	0.747634	0.993178	0.923417	1.06821	-0.0119448	0.0371232	0.0411161	1.14813	1.00821	1.30746	0.139527	0.0683168	0.50489	0.97846	0.923051
0.0511269	1.21772	1.00532	1.475	0.19839	0.101717	0.785421	1.02958	0.854545	1.24047	0.0260549	0.0956984	0.791153	0.996022	0.926754	1.07047	-0.00973913	0.0367772	0.0295872	1.15481	1.01533	1.31345	0.147348	0.0677282	0.619335	0.986671	0.931427
0.781143	1.21896	0.993314	1.49586	0.0304246	0.109508	0.78002	1.11259	0.913735	1.35472	0.0292411	0.104697	0.470575	1.12752	1.04566	1.21578	0.0289392	0.0401073	0.00204516	1.23373	1.07718	1.41304	0.231657	0.0751255	0.769967	0.987901	0.928234
0.763768	0.964289	0.804075	1.15643	-0.0278974	0.0928252	0.80396	0.97746	0.823828	1.15974	-0.0216968	0.0874077	0.373134	0.969112	0.907571	1.03483	-0.0299221	0.033597	0.0105167	0.856806	0.760207	0.965681	-0.158337	0.0618898	0.0228982	0.944242	0.896209
0.662227	1.04803	0.85159	1.28977	0.0468639	0.107279	0.813115	1.02117	0.839097	1.24276	0.023892	0.101062	0.450996	1.02711	0.952607	1.10744	0.0292501	0.0388058	0.307988	1.07837	0.940313	1.2367	0.0727135	0.071326	0.914369	0.997318	0.938743
0.69303	0.967735	0.807187	1.16022	-0.0366274	0.0927873	0.676902	1.04479	0.879844	1.24066	0.0363802	0.0873066	0.937015	1.00743	0.943344	1.07587	0.00265103	0.0335477	0.0395756	1.14251	1.01041	1.29188	0.127095	0.0617519	0.923189	0.998383	0.947434
0.544536	1.0974	0.807401	1.49156	0.0914108	0.150851	0.358156	1.1456	0.8542	1.53641	0.130342	0.141848	0.969491	0.998059	0.897137	1.11033	0.00208276	0.0544553	0.856147	1.01857	0.83563	1.24156	0.0181935	0.100361	0.470938	1.02848	0.943679
0.0148081	1.36175	1.07854	1.71933	0.320378	0.131462	0.389065	0.907552	0.705063	1.1682	-0.106622	0.123791	0.210847	1.07322	0.979643	1.17573	0.0595659	0.0476055	0.0293423	1.18938	1.01136	1.39874	0.192221	0.0882212	0.000917117	1.13491	1.05671
0.731421	1.05455	0.856378	1.29858	0.0369143	0.107548	0.668069	0.957273	0.783162	1.17009	-0.0434906	0.101424	0.913314	1.01464	0.940486	1.09463	0.00423281	0.0388832	0.609383	0.967316	0.839604	1.11445	-0.0366348	0.0716987	0.455208	1.02568	0.965596
0.525266	0.93211	0.763068	1.1386	-0.0641495	0.100983	0.0527048	1.18607	0.991562	1.41873	0.183531	0.0947341	0.698302	0.984735	0.91693	1.05755	-0.0140974	0.0363698	0.980587	0.998107	0.875521	1.13786	0.00162977	0.0669765	0.228179	0.963172	0.909645
0.773264	1.0281	0.73514	1.4378	0.0505195	0.175349	0.000449061	1.58512	1.21677	2.06498	0.573955	0.163546	0.464946	0.937496	0.826617	1.06325	-0.0461492	0.0631552	0.419419	1.09788	0.883787	1.36382	0.0929871	0.115164	0.0495739	1.09693	0.998502
0.672922	1.04092	0.870852	1.24421	0.0385127	0.0912318	0.332438	1.08513	0.917464	1.28343	0.0829632	0.0855984	0.871223	1.00893	0.946054	1.07599	0.00533508	0.0329113	0.365037	1.05769	0.939369	1.19092	0.0548469	0.0605502	0.0685661	0.95731	0.909428
0.913908	1.01903	0.851781	1.21912	0.00986727	0.0912698	0.83163	1.02327	0.864571	1.21111	0.0182351	0.0857669	0.406901	1.03199	0.967296	1.10102	0.0273455	0.0329718	0.872386	0.993495	0.882006	1.11908	-0.00974586	0.0606732	0.631403	1.00865	0.957936
0.37698	1.12015	0.837955	1.49738	0.124666	0.141109	0.388207	0.886235	0.690601	1.13729	-0.114524	0.132723	0.799025	1.00252	0.906823	1.10832	0.0130011	0.0510629	0.967774	0.997682	0.829615	1.1998	0.00380199	0.0941077	2.56127E-31	0.663952	0.619579
0.685095	1.0548	0.860936	1.29233	0.0416104	0.10261	0.840322	1.02217	0.845754	1.23539	0.0194169	0.0963708	0.222077	0.962015	0.895399	1.03359	-0.0452849	0.0370876	0.64228	0.967108	0.847231	1.10395	-0.0316529	0.068142	0.00755997	0.927973	0.876729
0.55989	0.943222	0.788886	1.12775	-0.0531857	0.0912268	0.293872	1.09148	0.921548	1.29275	0.0900553	0.0857943	0.351353	1.02852	0.96404	1.09731	0.0307397	0.0329836	0.338584	0.941462	0.836021	1.0602	-0.0580885	0.0607006	0.684293	0.994564	0.944591
0.499567	1.05828	0.885208	1.2652	0.0614823	0.0910618	0.691146	1.0354	0.875515	1.22449	0.0340346	0.0856645	0.774425	0.987182	0.925658	1.0528	-0.0094273	0.0328945	0.315745	1.05072	0.933125	1.18314	0.0607806	0.0605843	0.772937	1.00396	0.953713
0.453704	0.934873	0.769292	1.13609	-0.0756253	0.100934	0.267986	0.903298	0.753017	1.08357	-0.104883	0.0946848	0.302542	0.969633	0.903277	1.04086	-0.0375722	0.0364425	0.144637	0.907138	0.797489	1.03186	-0.0977737	0.0670261	0.0230558	0.94136	0.889907
0.484264	0.953201	0.796623	1.14055	-0.064396	0.0920652	0.585075	0.955299	0.807026	1.13081	-0.0472309	0.0865054	0.496072	1.0326	0.967508	1.10207	0.0226332	0.0332506	0.00121575	0.821485	0.729613	0.924926	-0.197974	0.0611944	0.0127697	0.942163	0.894756
0.993487	0.982536	0.809737	1.19221	-0.000806389	0.0987842	0.739594	0.962291	0.802917	1.1533	-0.0309296	0.0930519	0.647619	0.972794	0.907321	1.04299	-0.0163259	0.0357184	0.288366	0.930148	0.818987	1.0564	-0.0699183	0.0658542	0.723466	0.99089	0.937134
0.285521	0.901731	0.752448	1.08063	-0.0981838	0.0919326	0.0591388	1.16466	0.984845	1.37732	0.162895	0.0863174	8.99209E-06	0.858024	0.803535	0.916207	-0.1473	0.0331751	0.0235696	1.14364	1.01566	1.28776	0.138096	0.0609945	3.89506E-11	1.18982	1.13027
0.0424886	1.22769	1.01355	1.48707	0.20674	0.101907	0.870241	1.01934	0.845416	1.22905	0.0156648	0.0958952	0.702656	0.99203	0.922856	1.06639	-0.0140686	0.0368542	0.0303129	1.15426	1.01463	1.31311	0.147025	0.0678794	0.560833	0.983666	0.928454
0.915008	0.998643	0.817918	1.2193	0.0108604	0.101762	0.797298	1.01332	0.839445	1.22321	0.0245886	0.0957331	0.470364	1.02131	0.949965	1.09801	0.0266025	0.0368514	0.346745	1.06675	0.932261	1.22064	0.06388	0.0678908	0.0646359	1.0571	0.997314
0.584434	1.04155	0.856047	1.26725	0.0553513	0.101205	0.405839	1.07273	0.893138	1.28844	0.0790398	0.0950869	0.381793	1.02521	0.954922	1.10067	0.0319634	0.0365463	0.71414	1.01282	0.888318	1.15478	0.0246667	0.0673399	0.20571	0.960282	0.906659
0.35754	1.07597	0.891313	1.29889	0.0871381	0.0947089	0.4211	0.92255	0.775919	1.09689	-0.0716713	0.0890864	0.970628	0.992337	0.927915	1.06123	0.0012614	0.0342582	0.749923	0.97468	0.861587	1.10262	-0.0200967	0.0630502	9.27451E-22	0.774087	0.73481
0.635606	0.959916	0.723271	1.27399	-0.066691	0.140743	0.511726	0.922227	0.703856	1.20835	-0.0874863	0.133332	0.519325	1.05099	0.952225	1.15999	0.0329137	0.0510775	0.822643	1.01975	0.848493	1.22558	0.0212238	0.0946872	0.652615	1.02609	0.94773
0.369493	0.915714	0.761192	1.1016	-0.0838894	0.0934781	0.200116	1.11337	0.939279	1.31973	0.112508	0.0878134	0.147819	1.04531	0.97886	1.11627	0.0488975	0.0337859	0.148429	1.10094	0.976058	1.2418	0.0897032	0.062074	0.0936221	1.04559	0.992215
0.41792	0.922369	0.768882	1.1065	-0.0747651	0.0922985	0.0778963	0.850741	0.71588	1.01101	-0.152783	0.0866594	0.390719	0.967268	0.906045	1.03263	-0.0285784	0.033296	0.317104	0.939872	0.832947	1.06052	-0.0612745	0.0612483	0.122055	0.961024	0.912157
0.010183	1.28113	1.06843	1.53617	0.245448	0.0955217	0.438711	0.935897	0.783419	1.11805	-0.0695702	0.0898409	0.866066	1.0133	0.947223	1.08399	0.0058238	0.0345304	0.00162687	0.810618	0.712408	0.922367	-0.20056	0.0636488	0.149717	1.03923	0.984997
0.660773	0.961849	0.804168	1.15045	-0.0396403	0.0903286	0.465019	1.05879	0.893947	1.25403	0.062115	0.0850183	0.247095	1.03992	0.974567	1.10966	0.0378325	0.0326865	0.775618	1.01638	0.902	1.14527	0.0171558	0.0601885	0.0542622	1.05951	1.00598
0.403896	1.05896	0.881686	1.27189	0.0774382	0.0927755	0.0577238	0.841839	0.711122	0.996584	-0.165541	0.0872281	0.660234	1.00347	0.93963	1.07165	0.0147467	0.0335466	0.384048	0.94517	0.837959	1.0661	-0.0537819	0.0617855	0.881019	1.01053	0.958875
0.82656	1.03543	0.733985	1.46068	0.0391262	0.178564	0.593182	1.10261	0.804782	1.51064	0.0890668	0.16672	0.529156	1.04442	0.922861	1.182	0.0404884	0.0643393	0.981674	0.989683	0.783809	1.24963	-0.00273234	0.118952	0.688776	0.979443	0.884968
0.0972791	0.872732	0.729434	1.04418	-0.153622	0.0926443	0.816819	0.986462	0.832214	1.1693	-0.0201627	0.0870442	0.947668	1.00625	0.942542	1.07427	-0.00219615	0.03346	0.46426	0.95367	0.845875	1.0752	-0.0450414	0.0615445	0.616333	1.01579	0.964109
0.71358	0.984783	0.815998	1.18848	-0.0349903	0.0953278	0.595286	1.06019	0.890209	1.26262	0.047654	0.0897114	0.788877	1.02144	0.954798	1.09274	0.00923756	0.0344982	0.656037	1.03515	0.914393	1.17185	0.0282948	0.063528	5.11975E-24	1.30868	1.24207
0.392745	1.09292	0.906565	1.31759	0.0827856	0.0968651	0.552705	0.947654	0.791607	1.13446	-0.0541008	0.091123	0.615863	1.02229	0.95491	1.09443	0.017557	0.0349935	0.5087	0.959653	0.845214	1.08959	-0.042569	0.0644143	0.525049	1.0189	0.964933
0.0398311	1.24518	1.01119	1.53331	0.207818	0.101104	0.452281	1.07279	0.888358	1.29551	0.0713181	0.0948862	0.752793	0.992616	0.924397	1.06587	-0.0114993	0.0365104	0.74002	1.02474	0.897964	1.16942	0.0222879	0.0671672	0.213665	1.03832	0.980449

Melanoma all_OR_upper	Melanoma beta	Melanoma SE	Mesothelioma pval	Mesothelioma all_OR	Mesothelioma all_OR_lower	Mesothelioma all_OR_upper	Mesothelioma beta	Mesothelioma SE	Multiple myeloma pval	Multiple myeloma all_OR	Multiple myeloma all_OR_lower	Multiple myeloma all_OR_upper	Multiple myeloma beta	Multiple myeloma SE	Myeloid leukaemia pval	Myeloid leukaemia all_OR	Myeloid leukaemia all_OR_lower	Myeloid leukaemia all_OR_upper	Myeloid leukaemia beta	Myeloid leukaemia SE	Oesophagus pval
1.06678	0.00125094	0.0310599	0.234245	0.861546	0.670063	1.10775	-0.146821	0.123431	0.620101	1.04681	0.896301	1.22259	0.0398258	0.0803415	0.968424	1.00711	0.849293	1.19424	0.00345461	0.0872721	0.413132
0.976813	-0.0895215	0.0335984	0.383413	0.890761	0.679177	1.16826	-0.11618	0.133291	0.603622	0.95749	0.805689	1.13789	-0.0452312	0.0871173	0.649902	1.04675	0.872157	1.25629	0.042939	0.0946004	0.112722
1.0561	0.00157754	0.0278442	0.216664	0.877329	0.709693	1.08456	-0.136595	0.110563	0.913369	1.00881	0.875993	1.16176	0.00784897	0.0721479	0.222955	1.1002	0.941447	1.28572	0.0954307	0.0783048	0.155425
1.07157	-0.00940339	0.0398301	0.37139	0.86013	0.619601	1.19403	-0.141122	0.157877	0.919393	0.993932	0.811987	1.21665	-0.0104116	0.102883	0.0913764	0.815092	0.64293	1.03335	-0.18898	0.111943	0.780435
1.17307	0.0817804	0.0402987	0.359553	0.851814	0.610732	1.18806	-0.147764	0.161276	0.791365	1.01344	0.827476	1.2412	0.0277341	0.10484	0.608143	1.06067	0.854092	1.31721	0.0580431	0.113205	0.0161775
1.06822	0.0104279	0.0288643	0.609229	0.939722	0.748485	1.17982	-0.0586634	0.114762	0.0136518	1.19216	1.03489	1.37333	0.184506	0.0748107	0.0352885	1.17756	1.0094	1.37374	0.170906	0.0811895	0.187652
1.06033	0.011852	0.0263301	0.628316	0.956301	0.778829	1.17422	-0.0505913	0.104506	0.381106	0.943771	0.82552	1.07896	-0.059657	0.0681125	0.713617	0.971153	0.83985	1.12298	-0.0271762	0.0740491	0.865115
1.10239	0.0462496	0.0263421	0.603864	0.943523	0.768493	1.15842	-0.0542511	0.10456	0.800904	1.01582	0.889115	1.16059	0.0171955	0.068188	0.48116	0.950042	0.821589	1.09858	-0.0521285	0.0740001	0.152994
1.10773	0.0497972	0.0262062	0.729101	0.958734	0.781898	1.17556	-0.0360064	0.103968	0.342086	0.936436	0.8199	1.06953	-0.0644355	0.0678231	0.719812	1.02866	0.890366	1.18844	0.0264282	0.0736755	0.117684
0.996623	-0.0538637	0.0264793	0.60814	0.95689	0.779553	1.17457	-0.053866	0.105057	0.926415	0.994071	0.869536	1.13644	-0.0063394	0.0686408	0.290703	0.923712	0.799095	1.06776	-0.078659	0.0744468	0.0785299
1.04019	-0.0168913	0.0282972	0.458942	1.07601	0.861263	1.34429	0.0831535	0.11228	0.58783	1.04053	0.900896	1.20181	0.0396907	0.0732323	0.188209	0.902935	0.775058	1.05191	-0.104907	0.0797226	0.708571
1.02401	-0.0294604	0.0275438	0.267768	1.11985	0.907698	1.38159	0.121098	0.109273	0.0114532	1.18844	1.03737	1.3615	0.180446	0.0713632	0.730607	0.974786	0.837663	1.13436	-0.0267093	0.0775717	0.297506
0.938934	-0.122444	0.0276555	0.286313	1.12821	0.906268	1.4045	0.117522	0.11022	0.729777	1.02581	0.891432	1.18045	0.0247689	0.0717063	0.156946	0.902457	0.776939	1.04825	-0.11024	0.0778848	0.130515
1.03733	-0.0167491	0.026942	0.153877	0.850012	0.68607	1.05313	-0.152981	0.107282	0.998354	0.993024	0.866151	1.13848	-0.000144189	0.0698737	0.0260357	0.843458	0.724569	0.981853	-0.168623	0.0757626	0.985567
1.01361	-0.0367444	0.0264003	0.858113	0.980214	0.798323	1.20355	-0.0187887	0.105096	0.401252	0.943198	0.82485	1.07853	-0.0573474	0.0683205	0.116442	0.889545	0.768424	1.02976	-0.116746	0.0743661	0.695851
1.02984	-0.0200498	0.0265272	0.0260733	1.26015	1.02776	1.54508	0.234972	0.1056	0.804493	1.01848	0.89106	1.16412	0.0169946	0.0686547	0.975711	0.994677	0.860012	1.15043	-0.0022753	0.0747321	0.827863
1.11521	0.055245	0.0297563	0.931962	1.01482	0.805865	1.27797	0.0100995	0.118293	0.931558	0.996097	0.856585	1.15833	-0.0066025	0.076876	0.393246	0.927128	0.784616	1.09552	-0.0714367	0.0836745	0.250554
1.07572	0.0109892	0.0308756	0.0461923	0.768686	0.593408	0.995737	-0.244029	0.122404	0.91094	0.989999	0.846312	1.15808	-0.00895722	0.0800805	0.589481	0.954132	0.803245	1.13336	-0.0468347	0.0867972	0.902018
1.06582	0.00610486	0.0277891	0.470833	0.921633	0.745731	1.13903	-0.0795828	0.110359	0.149359	0.900814	0.785025	1.03368	-0.103747	0.0719566	0.37151	1.07641	0.923147	1.25512	0.0699875	0.0783166	0.649571
1.06772	-0.147808	0.10388	0.183642	0.581662	0.235913	1.43413	-0.561423	0.422242	0.354961	1.1795	0.776081	1.79261	0.243328	0.263055	0.598133	0.881975	0.523021	1.48728	-0.150732	0.285973	0.917738
0.995581	-0.0851675	0.0423242	0.593175	0.912372	0.663902	1.25383	-0.0898502	0.168183	0.781603	1.02963	0.828667	1.27933	0.0303737	0.109561	0.141651	1.20106	0.934388	1.54384	0.174871	0.118987	0.748028
1.01946	-0.0312146	0.0261795	0.027183	0.789191	0.642885	0.968792	-0.230224	0.104227	0.381417	0.940366	0.823378	1.07398	-0.0593433	0.0677985	0.576654	0.959348	0.830375	1.10835	-0.0411134	0.073643	0.643224
1.09143	0.030097	0.0279811	0.669613	0.953892	0.768977	1.18327	-0.0473527	0.11098	0.339666	0.932613	0.810845	1.07267	-0.0691001	0.0723693	0.872506	0.991375	0.850219	1.15597	-0.0126354	0.0787366	0.697632
1.31327	0.106853	0.0930376	0.58818	1.19862	0.625321	2.29753	0.20548	0.379482	0.180591	0.693787	0.399829	1.20387	-0.321909	0.240421	0.0047577	1.73429	1.177	2.55545	0.734929	0.260336	0.638059
1.59774	0.297238	0.120452	0.555326	1.28768	0.569278	2.91265	0.280205	0.475087	0.398238	0.749376	0.375014	1.49745	-0.260235	0.308053	0.000678463	2.14283	1.3619	3.37157	1.1575	0.340628	0.745057
1.43491	0.205896	0.0946271	0.320932	1.38536	0.740826	2.59064	0.37884	0.381686	0.165882	0.675921	0.380169	1.20175	-0.341277	0.24631	0.00421243	1.77741	1.19787	2.63733	0.761166	0.265974	0.813223
1.02838	-0.0488174	0.0447345	0.776684	1.0447	0.733278	1.48837	0.0504708	0.177938	0.706162	1.03762	0.824426	1.30595	0.043848	0.116303	0.98878	0.990651	0.775127	1.2661	0.00176992	0.125855	0.628432
1.07195	0.0062869	0.0307652	0.864859	0.972922	0.764368	1.23838	-0.0208352	0.122422	0.231024	1.09553	0.940576	1.276	0.0956104	0.0798266	0.590892	0.960381	0.809057	1.14001	-0.0465409	0.0865807	0.294844
1.09182	0.0351189	0.0275744	0.00986155	0.739517	0.5895	0.927711	-0.282945	0.109641	0.786675	0.976013	0.848368	1.12286	-0.0193473	0.0714896	0.868186	1.01473	0.872138	1.18063	0.0128743	0.077573	0.587072
1.09108	0.0374134	0.0265256	0.0903347	0.834416	0.676855	1.02865	-0.178314	0.105285	0.541694	0.956336	0.83592	1.0941	-0.0419554	0.0687507	0.598944	0.962268	0.831386	1.11376	-0.0393145	0.0747538	0.534413
1.00485	-0.0514083	0.0281293	0.262545	0.881851	0.705935	1.10161	-0.125423	0.111945	0.161988	1.103	0.959495	1.26797	0.101704	0.0727279	0.622032	1.03937	0.891981	1.21111	0.0390485	0.0792105	0.0486323
0.98015	-0.0736956	0.0262169	0.737607	0.962361	0.784744	1.18018	-0.0349422	0.104297	0.649328	1.03055	0.902366	1.17695	0.0308513	0.0678503	0.394163	1.06662	0.92323	1.23228	0.0628394	0.0737473	0.55948
0.988617	-0.0724347	0.0282261	0.737043	0.962192	0.773938	1.19624	-0.0375772	0.111913	0.802859	0.98095	0.850789	1.13103	-0.0182107	0.072945	0.736569	1.03304	0.883634	1.20771	0.0266871	0.0793313	0.0063453
0.979616	-0.0789987	0.0273875	0.296711	0.893662	0.724587	1.10219	-0.113617	0.108879	0.823559	0.98386	0.856729	1.12986	-0.0158027	0.0708739	0.495993	0.954103	0.821403	1.10824	-0.0524606	0.0770563	0.0277289
0.976739	-0.0862459	0.0296486	0.914181	0.984487	0.782911	1.23796	-0.0126952	0.117802	0.259524	0.91853	0.792947	1.064	-0.0864859	0.0767047	0.927963	0.997446	0.847637	1.17373	-0.00754356	0.0834389	0.00407267
0.977019	-0.0859566	0.0296418	0.834853	0.972865	0.774202	1.22251	-0.024542	0.117718	0.276489	0.921243	0.795252	1.06719	-0.0835148	0.0767429	0.930955	0.997683	0.847876	1.17396	-0.00722821	0.0834245	0.00498127
1.15152	0.0772662	0.0358122	0.67896	0.936153	0.704679	1.24366	-0.0592471	0.14315	0.30251	1.09907	0.922305	1.30971	0.0955681	0.0926886	0.941401	0.990091	0.812791	1.20607	-0.00741721	0.100902	0.0205469
1.14881	0.0728139	0.0361666	0.551437	0.913944	0.684548	1.22021	-0.085732	0.14394	0.452502	1.07545	0.900008	1.28508	0.0703497	0.0936435	0.77207	0.968759	0.792717	1.1839	-0.0294797	0.10177	0.0256572
1.13973	0.04359	0.0451437	0.104607	1.41015	0.939545	2.11649	0.29269	0.180348	0.522647	1.08564	0.856686	1.3758	0.0749547	0.11725	0.551939	1.07746	0.833575	1.39271	0.0755899	0.127073	0.431333
1.11197	0.0536148	0.0266343	0.0325269	0.79778	0.650503	0.978401	-0.226752	0.106064	0.689247	0.979229	0.856125	1.12004	-0.0276151	0.069059	0.292218	0.923049	0.798105	1.06755	-0.0788749	0.0748859	0.925825
1.11138	0.052963	0.0266257	0.0308673	0.796255	0.64926	0.976532	-0.228838	0.106004	0.728852	0.983014	0.859382	1.12443	-0.0239404	0.0690615	0.279083	0.921047	0.796375	1.06524	-0.0810425	0.0748742	0.952393
0.985758	-0.0760841	0.0308576	0.339476	0.890603	0.695284	1.14079	-0.117106	0.122598	0.316501	0.924051	0.787692	1.08402	-0.0799424	0.0798088	0.886161	0.988895	0.833982	1.17258	-0.0124314	0.0868335	0.665007
0.969622	-0.101799	0.0355768	0.80944	1.02524	0.779375	1.34866	0.0343176	0.142309	0.81823	1.02185	0.854493	1.22199	0.0211826	0.0921694	0.60495	1.05346	0.869036	1.27702	0.051781	0.1001	0.0513667
1.09366	0.0311136	0.0289973	0.351163	1.11865	0.887945	1.40931	0.107445	0.115243	0.667302	0.969825	0.838219	1.12209	-0.0322701	0.0750722	0.315514	0.924769	0.790404	1.08198	-0.0818848	0.0815814	0.691806
0.981722	-0.0906751	0.0354728	0.865446	1.01484	0.772297	1.33357	0.0239821	0.141533	0.994243	1.00112	0.837228	1.19709	0.000661744	0.0917194	0.503044	1.06777	0.882797	1.2915	0.0670077	0.100055	0.0512925
0.989752	-0.0828276	0.0357115	0.860006	1.01642	0.77183	1.33853	0.0251423	0.142557	0.79249	1.02513	0.857229	1.22591	0.0243163	0.0924299	0.555345	1.06063	0.875146	1.28542	0.0591941	0.100368	0.0360701
0.963524	-0.102905	0.0338553	0.938777	0.979747	0.752597	1.27546	-0.0103768	0.135101	0.837521	0.983576	0.828434	1.16777	-0.0179408	0.087488	0.995761	0.999641	0.830286	1.20354	0.000505075	0.0950597	0.0464809
1.06674	0.0170746	0.0262656	0.158379	0.867923	0.70675	1.06585	-0.147307	0.104432	0.516862	0.958511	0.838977	1.09508	-0.0440879	0.0680169	0.931594	1.00545	0.870122	1.16182	0.00634462	0.0739131	0.488143
1.0421	-0.017147	0.02939	0.82491	0.983491	0.781808	1.2372	-0.0257918	0.116582	0.690794	1.03175	0.889863	1.19626	0.0302635	0.0760815	0.929434	1.00788	0.857457	1.1847	0.00732031	0.0826621	0.270314
1.04284	-0.0166323	0.0296702	0.889407	0.99392	0.789754	1.25087	-0.0164115	0.118022	0.595412	1.0424	0.898801	1.20895	0.0407242	0.0766921	0.878049	1.01317	0.86153	1.19151	0.0128073	0.0834667	0.267517
1.03271	-0.024731	0.028878	0.885404	0.990792	0.791424	1.24038	-0.0165369	0.114742	0.249927	1.0882	0.942566	1.25634	0.0860806	0.0748185	0.555197	0.953348	0.812036	1.11925	-0.0478311	0.0810708	0.192374
1.0248	-0.0320201	0.0278886	0.419943	1.09838	0.887329	1.35963	0.0891923	0.110589	0.483414	0.950731	0.824576	1.09619	-0.0505111	0.072074	0.254542	1.09331	0.939866	1.2718	0.0891934	0.078282	0.307686
1.10647	0.0372797	0.0356665	0.655978	0.944364	0.713632	1.2497	-0.0626776	0.140699	0.326367	1.09299	0.918541	1.30057	0.090478	0.0921873	0.317106	1.09872	0.909797	1.32687	0.100398	0.100355	0.9135
1.08913	0.017307	0.0362097	0.794764	0.968252	0.728548	1.28682	-0.0372098	0.143043	0.448378	1.07455	0.898555	1.28502	0.0708526	0.0934581	0.260687	1.11532	0.920453	1.35143	0.114632	0.101916	0.828733
1.084	0.0183067	0.0316176	0.976874	0.990752	0.775257	1.26615	-0.00363345	0.125341	0.819728	1.01671	0.865537	1.1943	0.018633	0.0817612	0.0956122	1.16531	0.971296	1.39808	0.148103	0.0888703	0.932502
1.05442	0.00503407	0.0263523	0.30051	0.902969	0.736326	1.10733	-0.108415	0.104715	0.263142	0.927059	0.81159	1.05896	-0.076222	0.0681165	0.117619	0.888716	0.769183	1.02682	-0.116072	0.0741748	0.89341
1.11932	0.0415952	0.0394646	0.973647	1.01058	0.745598	1.36973	0.0051567	0.156098	0.981854	1.00104	0.820526	1.22126	-0.00232027	0.102013	0.695805	0.956781	0.767977	1.192	-0.0432356	0.11058	0.467601
1.09468	0.0338834	0.0285944	0.230888	1.1387	0.916339	1.41502	0.136292	0.113759	0.260029	1.08909	0.944259	1.25613	0.08337	0.0740196	0.153929	0.888975	0.75629	1.04494	-0.114667	0.0804233	0.601458
1.06499	-0.0081157	0.0370389	0.935802	0.99576	0.747011	1.32734	-0.0119021	0.147766	0.848049	0.986406	0.818438	1.18885	-0.0183728	0.0958875	0.287856	0.896072	0.736368	1.09041	-0.110797	0.104246	0.666352
1.13432	0.055242	0.0385578	0.403359	1.1201	0.841746	1.4905	0.1288	0.154133	0.95003	0.989209	0.814266	1.20174	-0.00624814	0.0996998	0.725753	1.03658	0.841929	1.27622	0.0380495	0.108471	0.985083
1.74844	0.579825	0.0430676	0.940421	1.03571	0.743179	1.4434	0.0127047	0.169984	0.185843	0.851224	0.673594	1.0757	-0.148013	0.111879	0.560157	0.935623	0.73247	1.19512	-0.0705512	0.121096	0.314889
1.11342	0.059231	0.0265957	0.581115	1.05143	0.855651	1.29201	0.0582774	0.105622	0.495534	1.04966	0.917763	1.20051	0.0468833	0.0687909	0.275176	1.08008	0.93368	1.24944	0.0816155	0.0747929	0.436372
1.04515	-0.0105144	0.027241	0.799262	1.02407	0.827807	1.26686	0.027513	0.10819	0.953771	1.00431	0.87463	1.15322	0.00408561	0.0704752	0.725785	0.973031	0.837805	1.13008	-0.0268685	0.0766057	0.610008
1.05701	-0.00300759	0.0268111	0.666677	1.04584	0.84786	1.29006	0.0457974	0.106329	0.594523	1.03728	0.904822	1.18912	0.0369073	0.0693364	0.904589	1.01191	0.872638	1.1734	0.0090365	0.0753881	0.756175
1.10624	0.0460442	0.030244	0.81701	0.97702	0.771117	1.2379	-0.0277944	0.120118	0.988364	1.00463	0.86198	1.17088	0.00114004	0.078173	0.483612	0.938039	0.791881	1.11117	-0.059601	0.0850828	0.182831
1.03719	-0.0197484	0.029616	0.79612	1.04557	0.83233	1.31343	0.0302949	0.117253	0.824087	1.01939	0.877856	1.18375	0.0170247	0.0765872	0.229306	1.09999	0.937581	1.29054	0.100156	0.0833144	0.381088
1.04519	-0.014566	0.0293199	0.864719	0.988992	0.786744	1.24323	-0.0198203	0.116337	0.829217	1.01763	0.877525	1.18011	0.0163743	0.0759101	0.752681	1.02686	0.87444	1.20586	0.0259838	0.0824605	0.218462
1.0514	0.00954957	0.0326573	0.617637	0.955509	0.744245	1.22674	-0.0642726	0.128751	0.00318646	1.22202	1.04922	1.42328	0.249696	0.084667	0.331628	1.07069	0.902004	1.27092	0.0890834	0.0917591	0.704382
0.994848	-0.0610273	0.0268236	0.395278	0.912573	0.742114	1.12219	-0.0904105	0.106355	0.0885301	0.891002	0.778894	1.01925	-0.118193	0.0693944	0.991158	1.00516	0.867062	1.16526	0.000835964	0.0754349	0.0418348
1.05955	0.00332785	0.0309481	0.631342	0.940029	0.736257	1.2002	-0.0589391	0.122831	0.310683	0.923861	0.787286	1.08413	-0.081064	0.0799614	0.660133	0.95802	0.806514	1.13799	-0.0382668	0.0870233	0.496935
1.05207	0.00257528	0.0267096	0.357398	1.11682	0.904591	1.37883	0.0977961	0.106261	0.286804	1.08055	0.942421	1.23892	0.0737112	0.069202	0.264715	1.08666	0.936456	1.26095	0.0838333	0.0751655	0.979432
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1.21889	0.12605	0.0380266	0.109555	0.763628	0.549972	1.06029	-0.242742	0.151695	0.0909239	1.15433	0.960704	1.38698	0.167672	0.0991823	0.355318	1.10373	0.901231	1.35173	0.0989519	0.107053	0.0235199
1.0895	0.0231649	0.0310206	0.00885483	0.704822	0.539223	0.921278	-0.323059	0.123417	0.237625	1.09597	0.939908	1.27794	0.0949806	0.0804276	0.46519	1.06709	0.901981	1.26241	0.0637534	0.0872942	0.891178
1.01985	-0.0349105	0.0289699	0.219322	1.14961	0.923334	1.43134	0.141386	0.115104	0.200421	0.90628	0.779979	1.05303	-0.0960308	0.0750033	0.396485	1.06952	0.913756	1.25183	0.0691195	0.081517	0.0461425
1.20506	0.0980871	0.0499521	0.619599	1.09596	0.754449	1.59206	0.0987717	0.198968	0.652991	0.950635	0.734152	1.23095	-0.0579322	0.12885	0.388058	1.11924	0.861134	1.45471	0.1214	0.140648	0.813836
1.00771	-0.0477355	0.02621	0.144912	1.16495	0.9492	1.42973	0.151781	0.104121	0.0502249	0.878121	0.768803	1.00298	-0.13287	0.0678585	0.350665	0.937673	0.811615	1.08331	-0.0688151	0.073733	0.683412
1.06204	0.012608	0.0262802	0.549176	0.945421	0.770688	1.15977	-0.0624646	0.104282	0.494394	0.955753	0.836555	1.09193	-0.0464753	0.0680122	0.126453	0.890798	0.770955	1.02927	-0.112929	0.0738946	0.813358
0.711502	-0.474824	0.0407902	0.131655	0.788963	0.589793	1.05539	-0.243396	0.161445	0.132033	1.19058	0.953954	1.48591	0.159486	0.105891	0.787465	1.02716	0.818335	1.28927	0.0309168	0.114675	0.0257894
0.982212	-0.0789186	0.0295452	0.0534118	0.802658	0.64467	0.999363	-0.226284	0.11715	0.691691	0.96639	0.833181	1.1209	-0.0302692	0.0763293	0.0394595	0.851706	0.727955	0.996494	-0.171162	0.0831138	0.41041
1.04718	-0.0106908	0.0262922	0.594852	1.05214	0.856748	1.29209	0.0555421	0.104438	0.452117	1.05116	0.919472	1.20172	0.0511577	0.0680389	0.76935	1.02431	0.885818	1.18446	0.0216856	0.0739555	0.954293
1.05685	0.00756444	0.0262167	0.231135	0.866498	0.706606	1.06257	-0.124761	0.10419	0.320995	1.05819	0.926338	1.20882	0.0673813	0.0678962	0.88602	0.986776	0.854078	1.14009	-0.0105752	0.0737758	0.617603
0.995787	-0.0660049	0.0290449	0.9178	0.986167	0.787133	1.23553	-0.0119041	0.115344	0.35052	0.931961	0.806021	1.07758	-0.0701444	0.0751347	0.834442	1.02261	0.870609	1.20114	0.0170781	0.0817101	0.000795705
0.992081	-0.0659734	0.026494	0.282781	0.888799	0.724409	1.09049	-0.113174	0.105367	0.212732	0.916507	0.802012	1.04735	-0.0854435	0.0685694	0.123836	1.12831	0.973794	1.30735	0.114687	0.0745269	0.0728626
1.04773	-0.0100961	0.0285337	0.457723	1.07793	0.860376	1.35049	0.0840991	0.113249	0.644332	1.0357	0.89531	1.19811	0.0340989	0.0738631	0.260387	0.914802	0.783763	1.06775	-0.0903079	0.0802396	0.786472
1.25251	0.174375	0.0263885	0.0524587	0.806602	0.654274	0.994395	-0.203875	0.105126	0.67459	1.02658	0.898164	1.17336	0.0287069	0.0683729	0.49135	0.948278	0.819463	1.09734	-0.0511133	0.0742751	0.904016
1.04216	-0.0170928	0.029389	0.825086	0.983554	0.781859	1.23728	-0.0257638	0.116574	0.690362	1.03184	0.88994	1.19636	0.0303067	0.0760779	0.931671	1.00765	0.857251	1.18444	0.00708647	0.0826479	0.270567
1.12047	0.0543165	0.0293957	0.434694	0.91794	0.733588	1.14862	-0.0912715	0.116837	0.717596	0.973894	0.839965	1.12918	-0.0275241	0.076102	0.0237983	1.2176	1.02755	1.44281	0.18693	0.0826988	0.336598
1.01708	-0.0368123	0.0290903	0.22364	1.12832	0.904825	1.40703	0.141183	0.116018	0.0166814	1.17975	1.02291	1.36064	0.180516	0.0754144	0.909074	1.0077	0.858722	1.18253	0.00934802	0.0818514	0.254766
0.815464	-0.261867	0.0273214	0.751114	1.018	0.822296	1.26028	0.0343644	0.108346	0.482984	1.05142	0.914243	1.20917	0.0496082	0.0707162	0.407644	1.0635	0.913331	1.23836	0.0636219	0.0768337	0.700285
1.11092	0.0183992	0.0408751	0.565985	0.900605	0.646237	1.2551	-0.0937364	0.163311	0.73569	0.956682	0.774532	1.18167	-0.0359244	0.106421	0.20241	1.15691	0.934352	1.43247	0.146571	0.114983	0.241371
1.10183	0.0451116	0.0269067	0.936539	0.991731	0.804439	1.22263	-0.00850535	0.106824	0.362882	1.07085	0.935335	1.22599	0.0633227	0.0695939	0.79988	1.01909	0.879077	1.18141	0.0191824	0.0756695	0.310985
1.01251	-0.040998	0.0265152	0.10454	0.836813	0.678003	1.03282	-0.171279	0.105517	0.122754	0.897345	0.783224	1.02809	-0.105942	0.068646	0.297213	0.926081	0.799192	1.07312	-0.0777611	0.074596	0.829576
1.09645	0.0396554	0.0275283	0.00607649	0.725972	0.578315	0.911329	-0.300454	0.10951	0.9103	0.987136	0.858347	1.13525	-0.00803759	0.0713438	0.897178	1.01168	0.869558	1.17702	0.0100096	0.0774576	0.663528
1.11588	0.0501975	0.0260802	0.154087	0.857363	0.699156	1.05137	-0.147492	0.103485	0.138516	1.10428	0.965196	1.26341	0.0999075	0.0674439	0.106275	1.13497	0.980149	1.31425	0.118454	0.0733386	0.673284
1.06497	0.00400981	0.0267896	0.452173	0.906631	0.737556	1.11446	-0.0797913	0.106134	0.616035	0.96251	0.840811	1.10182	-0.034735	0.0692654	0.360572	1.07499	0.926493	1.24728	0.0688641	0.075321	0.515633
1.084	-0.0205643	0.0513445	0.0900109	1.34431	0.94463	1.9131	0.346778	0.204548	0.367949	0.876734	0.665592	1.15485	-0.119905	0.13318	0.364804	1.13309	0.866486	1.48172	0.130829	0.144363	0.109989
1.07024	0.013358	0.0266598	0.118916	1.17286	0.949988	1.44803	0.165042	0.105841	0.458901	0.946411	0.827412	1.08252	-0.0510763	0.0689607	0.946032	1.00714	0.869621	1.16639	0.00507626	0.0749923	0.388159
1.37886	0.278354	0.0275395	0.767803	0.98317	0.792911	1.21908	-0.0322215	0.109133	0.194319	0.909918	0.789485	1.04872	-0.0924987	0.0712675	0.41669	0.940348	0.806587	1.09629	-0.062893	0.0774376	0.835796
1.07589	0.0177231	0.0278849	0.883548	0.989858	0.796563	1.23006	-0.0162478	0.110927	0.754247	0.978699	0.849273	1.12785	-0.0225984	0.0721894	0.380405	0.933894	0.799419	1.09099	-0.068818	0.0784563	0.818673
1.09961	0.0361599	0.029078	0.360438	1.11714	0.886068	1.40847	0.105677	0.115553	0.627271	0.965676	0.834355	1.11767	-0.0365559	0.0752842	0.341937	0.928455	0.793077	1.08694	-0.0777508	0.0818132	0.720855

Oesophagus all_OR	Oesophagus all_OR_lower	Oesophagus all_OR_upper	Oesophagus beta	Oesophagus SE	Oral cavity pval	Oral cavity all_OR	Oral cavity all_OR_lower	Oral cavity all_OR_upper	Oral cavity beta	Oral cavity SE	Other type of lymphoma pval	Other type of lymphoma all_OR	Other type of lymphoma all_OR_lower	Other type of lymphoma all_OR_upper	Other type of lymphoma beta	Other type of lymphoma SE	Non-melanomatous skin cancer pval	Non-melanomatous skin cancer all_OR	Non-melanomatous skin cancer all_OR_lower
0.940822	0.818837	1.08098	-0.0573047	0.070021	0.21763	0.924029	0.823736	1.03653	-0.0710991	0.0576703	0.665517	0.968411	0.824188	1.13787	-0.0353788	0.0818368	0.127665	1.0202	0.993147
1.12919	0.97903	1.30239	0.119741	0.0754951	0.785406	0.984929	0.871416	1.11323	-0.016936	0.0622006	0.782123	1.02664	0.864525	1.21915	0.0244775	0.0885091	0.531021	1.01102	0.981944
0.918835	0.814174	1.03695	-0.0891209	0.0627334	0.917339	1.00788	0.91103	1.11502	0.0053569	0.0516149	0.480644	0.95346	0.826958	1.09931	-0.0517367	0.0733576	0.0571629	1.02368	0.999083
0.964781	0.80765	1.15248	-0.0250978	0.090036	0.426596	0.92943	0.801218	1.07816	-0.0589711	0.0741746	0.467492	1.07166	0.877338	1.30901	0.0764574	0.105231	0.406228	1.0068	0.972567
0.803906	0.662908	0.974894	-0.217285	0.0903515	0.961761	1.00902	0.872524	1.16686	-0.00357374	0.0745395	0.483687	1.06815	0.872532	1.30763	0.0744887	0.106354	0.716728	1.01716	0.982354
1.08546	0.957804	1.23013	0.0856759	0.0650264	0.252824	1.06411	0.959577	1.18002	0.0611109	0.0534411	0.155683	1.1089	0.958409	1.28302	0.107949	0.0760341	0.00463541	1.03562	1.01007
0.988192	0.879883	1.10983	-0.0100677	0.0592683	0.697758	0.983073	0.893449	1.08169	-0.0189298	0.0487443	0.871419	0.991355	0.865422	1.13561	-0.0112132	0.0692789	0.508038	0.991815	0.969315
1.09261	0.97335	1.22649	0.0847123	0.0592793	0.715377	1.0236	0.930523	1.12598	0.0177641	0.0487162	0.108695	0.894481	0.780332	1.02533	-0.111258	0.0693591	0.831661	1.00038	0.97772
1.10343	0.982951	1.23867	0.0922523	0.0589633	0.996362	1.00666	0.915367	1.10706	0.000221203	0.0485186	0.346323	0.936638	0.818158	1.07228	-0.0649605	0.0689788	0.916096	1.00286	0.980218
0.900864	0.802351	1.01147	-0.104863	0.0596058	0.564384	0.972308	0.883591	1.06993	-0.0282571	0.0490283	0.529688	1.04728	0.913473	1.20068	0.043776	0.0696536	0.402891	1.00925	0.986277
0.968346	0.855741	1.09577	-0.0238068	0.0636928	0.11508	1.07588	0.969791	1.19358	0.0825621	0.052395	0.842591	0.981533	0.849009	1.13474	-0.0148016	0.0745372	0.0093012	1.02645	1.00141
0.940503	0.832528	1.06248	-0.0644362	0.061851	0.595642	1.02763	0.930703	1.13464	0.0270872	0.0510427	0.931409	1.01065	0.87758	1.1639	0.0062317	0.0724006	0.467779	1.00886	0.985079
1.11029	0.981069	1.25653	0.0943758	0.0624147	0.392081	0.960018	0.869114	1.06043	-0.0438961	0.0512896	0.108206	1.12321	0.971474	1.29865	0.117028	0.0728552	0.00249835	1.04266	1.01774
1.00897	0.896106	1.13605	-0.00109683	0.0606324	0.0514308	0.917191	0.83088	1.01247	-0.0971381	0.049869	0.903862	0.990949	0.86223	1.13888	-0.00857875	0.0710252	0.00872695	0.974562	0.951884
1.02455	0.912327	1.15058	0.0232353	0.0594362	0.97411	1.00379	0.91227	1.10449	0.00158749	0.0489132	0.393059	1.06094	0.926421	1.21499	0.0593586	0.0694998	0.9414	1.00139	0.978652
1.00739	0.896811	1.13161	0.0129996	0.0597835	0.410125	0.957118	0.869473	1.0536	-0.0405112	0.0491836	0.242558	1.0847	0.947145	1.24223	0.0816382	0.0698588	0.568268	0.991178	0.968631
1.07291	0.943086	1.22061	0.0769601	0.0669798	0.0906562	0.903233	0.80864	1.00889	-0.0933339	0.0551636	0.445264	1.06144	0.912383	1.23484	0.0597742	0.0783067	0.00151067	1.03598	1.00967
0.993441	0.866931	1.13841	-0.00854236	0.0693864	0.743214	1.01656	0.909336	1.13643	0.0187481	0.0572289	0.441422	1.06064	0.906755	1.24065	0.0626343	0.0813651	0.0991007	0.97766	0.951584
1.04275	0.922789	1.1783	0.0284879	0.0626993	0.738598	0.990793	0.89668	1.09478	-0.0171751	0.051467	0.646809	0.964537	0.837409	1.11097	-0.0335587	0.0732404	0.0798688	0.984226	0.960933
1.00713	0.680331	1.49092	0.0242707	0.234991	0.904778	1.00559	0.727889	1.38924	0.0233259	0.194986	0.275884	0.766966	0.454503	1.29424	-0.289288	0.265496	0.763244	0.975703	0.901886
0.953991	0.794264	1.14584	-0.0304223	0.0947026	0.141689	1.1213	0.954767	1.31687	0.115053	0.0782926	0.485472	0.922739	0.746662	1.14034	-0.0777694	0.111493	0.373702	0.976043	0.940985
0.970408	0.864571	1.0892	-0.0273154	0.0589716	0.398563	1.03511	0.941201	1.13838	0.0409532	0.0485118	0.251287	0.921793	0.805198	1.05527	-0.0791242	0.0689699	0.0114048	1.02493	1.00179
0.97585	0.863305	1.10307	-0.0244575	0.0629507	0.913456	0.994185	0.898499	1.10006	-0.00562663	0.0517725	0.268278	1.08347	0.936169	1.25395	0.081526	0.0736435	0.0276487	0.97466	0.951327
0.923737	0.608524	1.40223	-0.0971722	0.206567	0.0277921	0.638807	0.423761	0.96298	-0.374765	0.170332	0.510449	0.840127	0.503818	1.40093	-0.159751	0.242731	2.11242E-05	1.1754	1.0915
0.935759	0.545329	1.60572	-0.0870404	0.267681	0.0375688	0.548479	0.307916	0.976984	-0.46185	0.222094	0.994936	0.995097	0.538861	1.83761	0.00203361	0.320429	5.20408E-18	1.46105	1.33858
1.07791	0.722859	1.60735	0.0505085	0.213774	0.01722	0.602182	0.389572	0.930824	-0.422836	0.177515	0.566318	0.860565	0.511101	1.44897	-0.144161	0.251378	1.55324E-08	1.24632	1.15696
0.946944	0.780949	1.14822	-0.048674	0.10058	0.750028	0.978912	0.833516	1.14967	-0.0265056	0.0831933	0.671242	1.04879	0.82908	1.32674	0.0502311	0.118346	0.60118	0.981991	0.944727
1.07874	0.94431	1.2323	0.0725084	0.0692168	0.557791	1.03747	0.928796	1.15885	0.0333845	0.0569579	0.159709	1.11484	0.955214	1.30113	0.114037	0.0811046	0.000342305	0.955361	0.929791
0.972849	0.861182	1.099	-0.0336769	0.0620105	0.751957	0.99172	0.897285	1.09609	-0.0161289	0.051031	0.775682	0.978238	0.848247	1.12815	-0.0206911	0.0726128	0.53829	1.00992	0.985997
0.966863	0.86019	1.08677	-0.0370679	0.0596635	0.652497	0.981654	0.891682	1.0807	-0.0221175	0.0491178	0.558219	0.959193	0.836457	1.09994	-0.0408998	0.0698558	0.717308	1.0039	0.981026
0.890258	0.785015	1.00961	-0.124526	0.0631534	0.704678	0.992868	0.897049	1.09892	-0.01967	0.0518977	0.214336	0.914404	0.789802	1.05866	-0.091895	0.0740056	0.0463094	0.983271	0.95956
0.975662	0.869187	1.09518	-0.0344367	0.0590058	0.473549	1.04443	0.949707	1.14859	0.0348081	0.0485661	0.00293777	0.814643	0.710878	0.933554	-0.205404	0.0690624	0.0352466	0.982507	0.960316
0.860848	0.762639	0.971704	-0.173647	0.0636213	0.936867	1.01099	0.912542	1.12007	0.00414388	0.0523164	0.307095	0.926806	0.802951	1.06977	-0.0757969	0.0742134	8.34391E-26	0.887264	0.866138
0.88866	0.789163	1.0007	-0.135836	0.0617128	0.79972	0.992433	0.898751	1.09588	-0.0128735	0.0507409	0.227848	0.917962	0.798419	1.0554	-0.0870418	0.0721787	5.54069E-23	0.895892	0.875062
0.842853	0.743374	0.955643	-0.192005	0.0668428	0.813608	1.01599	0.912316	1.13144	0.0129508	0.0549288	0.24204	0.912527	0.78589	1.05957	-0.091318	0.0780561	6.40952E-32	0.866666	0.845243
0.846194	0.746275	0.959491	-0.187667	0.0668272	0.812436	1.01596	0.912325	1.13137	0.0130268	0.0548996	0.249786	0.913913	0.787081	1.06118	-0.0898746	0.0780928	8.75245E-32	0.866909	0.845485
1.16988	1.0075	1.35844	0.188186	0.0812474	0.258461	0.914417	0.8001	1.04507	-0.0752422	0.066584	0.704276	1.0343	0.862151	1.24082	0.0358459	0.0944419	2.42867E-17	1.12536	1.0921
1.16487	1.00176	1.35454	0.183467	0.0822221	0.457318	0.939063	0.821707	1.07318	-0.0499314	0.067178	0.658081	1.04052	0.866305	1.24977	0.0421196	0.0951718	1.21395E-16	1.12466	1.09114
1.08281	0.881489	1.33012	0.0801182	0.101813	0.00825618	1.2799	1.06734	1.53479	0.221535	0.0838701	0.328629	0.899851	0.719711	1.12508	-0.116685	0.119447	0.849839	0.998356	0.959841
0.994585	0.884814	1.11797	0.00557638	0.0598976	0.853256	0.994138	0.902892	1.0946	0.00911594	0.0492847	0.175083	1.0959	0.954552	1.25818	0.0952473	0.0702387	0.779949	0.989155	0.966554
0.992625	0.88307	1.11577	0.00357574	0.0598928	0.884617	0.992108	0.901049	1.09237	0.00714985	0.049269	0.18557	1.09358	0.952532	1.25551	0.0929648	0.0702258	0.770419	0.989073	0.96647
1.03299	0.902774	1.182	0.030082	0.0694717	0.405584	1.05002	0.940208	1.17267	0.0475192	0.0571357	0.912574	1.01037	0.862167	1.18404	0.00893356	0.0813676	0.143262	0.982974	0.956808
1.15584	0.995435	1.3421	0.156525	0.0803351	0.902569	0.998007	0.877187	1.13547	0.00810656	0.0662208	0.976492	0.995125	0.828174	1.19573	-0.002765	0.0938352	0.39237	1.00856	0.977884
1.02805	0.904194	1.16886	0.025895	0.0653247	0.419063	0.959468	0.864563	1.06479	-0.0434257	0.0537414	0.540032	0.954181	0.822985	1.10629	-0.0467799	0.0763424	0.912579	1.00419	0.97915
1.15516	0.995842	1.33996	0.156087	0.0800844	0.85607	1.00297	0.882569	1.13979	0.0119483	0.0658744	0.915507	1.00802	0.840695	1.20865	0.00989651	0.0932802	0.49902	1.00678	0.976362
1.16964	1.00773	1.35757	0.169013	0.0806306	0.830657	1.00482	0.883309	1.14304	0.0141947	0.0663739	0.866361	1.01413	0.844805	1.21739	0.0158232	0.0940276	0.336987	1.01108	0.98032
1.14932	0.996827	1.32514	0.152074	0.0763807	0.316721	0.932168	0.822646	1.05627	-0.062926	0.0628494	0.998905	0.999648	0.840172	1.18939	-0.000122416	0.0891794	0.266364	1.01133	0.982166
0.959156	0.854272	1.07692	-0.0410402	0.0591985	0.0814378	0.920124	0.836317	1.01233	-0.0848274	0.0486841	0.839028	0.989432	0.864133	1.1329	-0.0140588	0.0692082	0.00231957	1.0364	1.01298
0.93273	0.817683	1.06396	-0.0728799	0.0661138	0.723102	0.98481	0.884876	1.09603	-0.0192644	0.0543707	0.204928	0.904783	0.774698	1.05671	-0.0981362	0.0774167	0.479387	0.995281	0.970092
0.932437	0.816929	1.06428	-0.0741086	0.0668368	0.793713	0.989978	0.889221	1.10215	-0.0143597	0.0549144	0.162431	0.89584	0.766188	1.04743	-0.109412	0.0783225	0.470385	0.995137	0.969844
0.920526	0.80885	1.04762	-0.0846546	0.0649397	0.599933	0.97584	0.878467	1.08401	-0.0279901	0.0533657	0.530394	0.952956	0.820032	1.10743	-0.0477719	0.0761422	0.296102	0.990073	0.965469
0.944442	0.834366	1.06904	-0.0639509	0.0626914	0.628336	0.980905	0.886374	1.08552	-0.0249518	0.0515459	0.215042	0.911723	0.787876	1.05504	-0.0910214	0.0734151	0.749812	1.00093	0.976942
1.00257	0.858163	1.17128	0.00872008	0.0802766	0.576005	0.962351	0.845196	1.09575	-0.0369695	0.066108	0.905126	1.01291	0.844851	1.21439	0.0111917	0.0938985	2.6557E-18	0.865886	0.838434
0.977722	0.832663	1.14805	-0.0176329	0.0815109	0.593544	0.96262	0.842805	1.09947	-0.0357755	0.067032	0.999443	1.00225	0.83183	1.20758	-0.000066402	0.0951766	7.47146E-21	0.852653	0.824816
1.00366	0.873019	1.15386	0.00602327	0.0711152	0.210113	1.07919	0.959839	1.21339	0.0734228	0.0585856	0.869157	0.982675	0.835481	1.1558	-0.0136944	0.083133	0.108415	0.975873	0.949523
1.00538	0.895267	1.12905	0.00795247	0.0593506	0.701258	0.98176	0.892431	1.08003	-0.018741	0.0488527	0.5342	0.962	0.840071	1.10163	-0.0431106	0.0693535	0.174604	1.01537	0.992341
1.06588	0.900195	1.26206	0.0643337	0.0885666	0.357569	0.938063	0.810775	1.08534	-0.067005	0.0728309	0.604793	1.05834	0.868015	1.2904	0.0535459	0.103467	0.254349	0.979988	0.946819
0.969241	0.853719	1.10039	-0.0336477	0.0644215	0.165107	0.927637	0.8348	1.0308	-0.0736256	0.0530406	0.314047	0.923927	0.795183	1.07351	-0.0760067	0.0754958	0.00312455	1.03939	1.01398
1.02967	0.873248	1.21411	0.0358335	0.0831095	0.664452	1.02551	0.895601	1.17427	0.0297272	0.0685314	0.0889767	1.1951	0.974916	1.46502	0.165967	0.0975807	0.393705	0.983113	0.952088
0.998083	0.843177	1.18145	0.00162233	0.0867715	0.193957	1.09331	0.955816	1.25058	0.0929804	0.0715805	0.617196	1.04679	0.862156	1.27096	0.0508847	0.101804	7.7428E-13	1.11943	1.08405
0.926059	0.760761	1.12727	-0.0967041	0.0962214	0.669486	0.986853	0.842801	1.15553	-0.0338431	0.0792849	0.772794	0.974077	0.777416	1.22049	-0.0327344	0.113377	7.62514E-63	1.35898	1.31371
0.945183	0.840146	1.06335	-0.0465895	0.059858	0.549662	0.962235	0.873446	1.06005	-0.0294742	0.0492659	0.204036	1.09009	0.951202	1.24927	0.0889401	0.070024	0.0213885	1.01818	0.994889
0.970561	0.86111	1.09392	-0.0312854	0.0613365	0.821564	0.987975	0.895089	1.0905	-0.0113797	0.0504567	0.339639	1.06988	0.92825	1.23311	0.0684962	0.0717329	0.93688	1.00055	0.97706
1.02599	0.911222	1.15521	0.0187318	0.0603266	0.592224	1.02879	0.933039	1.13436	0.026574	0.049614	0.438316	1.05579	0.918487	1.21362	0.0546672	0.0705347	0.682565	1.00875	0.985407
1.08588	0.952863	1.23747	0.090813	0.0681733	0.232047	0.927742	0.82956	1.03754	-0.0670366	0.0560927	0.47086	1.05958	0.908495	1.23578	0.0573928	0.0795928	0.000764592	1.03899	1.01219
0.943339	0.826385	1.07684	-0.0583663	0.0666363	0.301623	1.05878	0.952215	1.17728	0.0566284	0.0548214	0.289016	1.08893	0.937342	1.26503	0.0825881	0.0778925	0.170317	1.02	0.99412
0.925207	0.811089	1.05538	-0.0811789	0.0659655	0.698011	0.982694	0.883103	1.09352	-0.0210504	0.0542527	0.255606	0.914458	0.783535	1.06726	-0.0878121	0.0772424	0.543517	0.996882	0.971706
1.0664	0.929602	1.22333	0.0276097	0.0727697	0.652182	1.06539	0.951503	1.1929	-0.0266947	0.059225	0.359031	1.1072	0.944354	1.29812	0.078237	0.0852986	7.4452E-131	1.40304	1.36763
0.890992	0.792681	1.0015	-0.122772	0.0603256	0.148531	1.07113	0.971103	1.18145	0.0716834	0.0496169	0.747237	0.974997	0.849369	1.11921	-0.0227351	0.0705435	2.09753E-28	0.880403	0.860287
0.945273	0.823257	1.08537	-0.0473919	0.0697638	0.0382187	1.11799	1.00259	1.24667	0.118751	0.0572982	0.130823	0.88372	0.749418	1.04209	-0.1229	0.0813441	0.61398	1.00051	0.973946
0.994971	0.884363	1.11941	-0.00154927	0.0600945	0.0897308	1.08814	0.986586	1.20015	0.0839952	0.0495015	0.227031	0.924624	0.806228	1.06041	-0.0851002	0.0704447	0.816112	1.00305	0.979934
1.05703	0.86904	1.28568	0.0651034	0.0974328	0.595487	1.04226	0.887892	1.22347	0.0427002	0.0804296	0.903343	0.988796	0.791012	1.23603	-0.0139086	0.114532	0.367322	0.979148	0.943037
0.827514	0.691049	0.990928	-0.192947	0.0851906	0.877523	1.00297	0.873595	1.15151	-0.010822	0.0702221	0.743328	1.02694	0.84526	1.24766	0.032943	0.100605	0.194524	1.0344	1.00099
1.00054	0.872665	1.14715	-0.00954691	0.0697803	0.483135	0.968666	0.864682	1.08516	-0.040266	0.0574187	0.516541	0.9508	0.808369	1.11833	-0.0530281	0.081747	0.000092766	1.06258	1.03464
1.13181	0.999275	1.28192	0.130305	0.0653455	0.678055	1.02068	0.919272	1.13328	0.0223002	0.0537198	0.693055	0.968008	0.832779	1.1252	-0.0301498	0.0763842	0.34541	0.984969	0.960347
0.962488	0.769729	1.20352	-0.0266469	0.11316	0.310165	1.07746	0.904102	1.28405	0.0945321	0.0931464	0.0676384	0.767256	0.574886	1.024	-0.240146	0.131413	0.435579	1.00686	0.964136
1.03072	0.918237	1.15698	0.0240825	0.0590529	0.788788	1.01626	0.924057	1.11766	0.013016	0.0485884	0.66042	1.02913	0.898937	1.17817	0.0303328	0.0690429	0.18314	0.990651	0.968285
1.01195	0.901012	1.13654	0.013954	0.0591031	0.593463	0.975169	0.88642	1.0728	-0.0259844	0.048676	0.474924	0.956373	0.835131	1.09522	-0.0494464	0.0692051	0.234999	1.01365	0.990647
1.22773	1.01019	1.49212	0.203787	0.0914103	0.310508	1.07038	0.919378	1.24618	0.0764213	0.0753545	0.722995	0.957058	0.778005	1.17732	-0.0380482	0.107341	1.87511E-45	0.782498	0.757287
0.959145	0.843285	1.09092	-0.0547934	0.0665637	0.341037	0.95762	0.861354	1.06465	-0.0521354	0.0547573	0.636928	0.964528	0.829456	1.12159	-0.0367131	0.0777823	0.000828537	0.962661	0.938432
1.00611	0.895833	1.12996	0.00339273	0.0591933	0.489877	1.03252	0.938281	1.13621	0.0336175	0.0486855	0.983111	0.996253	0.869735	1.14118	-0.00146511	0.0692119	0.449616	1.00987	0.986949
0.967637	0.862089	1.08611	-0.0294656	0.0590197	0.564492	0.970428	0.882405	1.06723	-0.0279926	0.048583	0.850458	0.980178	0.856222	1.12208	-0.0130267	0.0690948	0.00305644	1.03003	1.00676
0.822294	0.726913	0.93019	-0.21987	0.065549	0.935859	1.00098	0.900778	1.11233	-0.00433019	0.0538071	0.507071	0.94834	0.817661	1.0999	-0.0506753	0.0763866	3.89603E-28	0.876969	0.855561
0.914608	0.814427	1.02711	-0.107021	0.0596654	0.541853	1.04012	0.944644	1.14525	0.0299389	0.0490792	0.478809	0.94992	0.829085	1.08837	-0.0494184	0.0697784	3.14609E-08	0.946836	0.925322
0.97404	0.859489	1.10386	-0.0173808	0.0641607	0.118919	1.07551	0.968227	1.19467	0.0822258	0.0527316	0.762617	0.974164	0.841457	1.1278	-0.0226817	0.0750937	0.00769326	1.02726	1.00191
0.989405	0.88065	1.11159	-0.00718012	0.0595418	0.0597903	1.09405	0.994534	1.20352	0.0920715	0.0489134	0.785442	0.979848	0.854929	1.12302	-0.0189383	0.0695662	1.06986E-28	0.875874	0.855767
0.932789	0.817736	1.06403	-0.0728376	0.0661103	0.765179	0.987811	0.887637	1.09929	-0.0162391	0.0543683	0.234148	0.910526	0.7798	1.06317	-0.0921024	0.0774137	0.480395	0.995311	0.970121
0.936796	0.824611	1.06424	-0.0635646	0.0661505	0.538259	0.962052	0.865631	1.06921	-0.0334775	0.0543954	0.10024	1.13897	0.974268	1.33152	0.127263	0.0774249	0.709494	0.992771	0.967734
0.922297	0.809434	1.0509	-0.0746064	0.0655103	0.826284	0.982051	0.883331	1.0918	-0.011837	0.0539347	0.862471	1.00421	0.864422	1.16661	0.0133001	0.0767773	0.367335	1.00559	0.980454
1.01207	0.896865	1.14207	0.0236302	0.0613873	0.247242	0.935163	0.847518	1.03187	-0.0585025	0.0505607	0.219307	1.08928	0.944076	1.25683	0.0883692	0.07194	1.09338E-30	0.864589	0.844553
1.13351	0.954198	1.34652	0.107088	0.0914057	0.0213422	1.19927	1.04377	1.37795	0.173484	0.0753664	0.000599119	1.38355	1.14682	1.66916	0.37082	0.108047	0.25984	1.0367	1.0008
0.938388	0.832805	1.05736	-0.0613287	0.0605323	0.627339	0.970799	0.880298	1.0706	-0.0242162	0.0498814	0.338682	0.936159	0.814057	1.07658	-0.0678042	0.0708676	0.661857	1.00338	0.980157
1.01549	0.903444	1.14143	0.0128542	0.059719	0.400315	1.03998	0.94471	1.14485	0.0413583	0.049174	0.170967	0.90528	0.788359	1.03954	-0.0956573	0.0698686	0.013537	1.02846	1.00498
0.979489	0.867259	1.10624	-0.0269503	0.0619481	0.631821	0.983939	0.890206	1.08754	-0.0244166	0.0509566	0.829011	0.98361	0.853107	1.13408	-0.0156675	0.0725444	0.723052	1.00696	0.983118
1.03613	0.922192	1.16415	0.0247223	0.0586329	0.874189	1.01115	0.918813	1.11276	0.00764094	0.0482568	0.318348	0.930048	0.812122	1.0651	-0.0684874	0.0686344	0.0142	1.03531	1.01174
1.03784	0.921924	1.16833	0.0391498	0.060222	0.582723	1.01755	0.923219	1.12153	0.0272113	0.0495281	0.0943581	0.884804	0.771824	1.01432	-0.117846	0.0704463	0.940215	0.99865	0.97563
1.19191	0.96604	1.47058	0.184398	0.115375	0.0984527	1.16171	0.975356	1.38366	0.156993	0.0950087	0.475394	1.09278	0.84679	1.41024	0.0966832	0.135462	0.703712	0.992794	0.949234
1.06405	0.945559	1.19739	0.0518206	0.0600497	0.575293	0.983705	0.893235	1.08334	-0.027693	0.0494275	0.383096	0.938485	0.818611	1.07591	-0.0612297	0.070201	0.630617	1.01197	0.98874
0.998493	0.884214	1.12754	-0.0128227	0.0618637	0.155517	1.08641	0.984167	1.19928	0.0723357	0.0509294	0.192296	0.913395	0.790597	1.05527	-0.0944719	0.0724579	4.46102E-36	1.17175	1.14448
1.01587	0.898713	1.14831	0.0143973	0.0628014	0.320091	1.05675	0.955962	1.16817	0.0513573	0.0516532	0.0534766	0.864982	0.746178	1.0027	-0.141929	0.0734983	0.345625	0.991228	0.967406
1.0256	0.901715	1.16651	0.0234066	0.0655065	0.32187	0.950265	0.856166	1.05471	-0.0533896	0.0538949	0.509908	0.950614	0.819622	1.10254	-0.0504462	0.0765519	0.77914	1.00664	0.981448

Non-melanomatous skin cancer all_OR_upper	Non-melanomatous skin cancer beta	Non-melanomatous skin cancer SE	Ovary pval	Ovary all_OR	Ovary all_OR_lower	Ovary all_OR_upper	Ovary beta	Ovary SE	Pancreas pval	Pancreas all_OR	Pancreas all_OR_lower	Pancreas all_OR_upper	Pancreas beta	Pancreas SE	Peripheral cutaneous T-cell lymphoma pval	Peripheral cutaneous T-cell lymphoma all_OR	Peripheral cutaneous T-cell lymphoma all_OR_lower	Peripheral cutaneous T-cell lymphoma all_OR_upper
1.04799	0.0212351	0.0139395	0.424386	1.04041	0.938587	1.15328	0.0426366	0.0533734	0.0606619	1.1404	0.995469	1.30642	0.135105	0.0720196	0.792005	1.04563	0.8053	1.35768
1.04095	0.0094383	0.0150664	0.588364	0.96609	0.861983	1.08277	-0.0312418	0.0577259	0.223511	0.91044	0.778202	1.06515	-0.0945929	0.0777106	0.17404	1.20755	0.921121	1.58304
1.04888	0.0237638	0.0124937	0.594436	0.972165	0.885876	1.06686	-0.0254699	0.0478381	0.86246	1.00997	0.890132	1.14594	0.0111749	0.0645039	0.916277	0.991878	0.782764	1.25686
1.04224	0.0148685	0.017902	0.279515	1.06965	0.938937	1.21856	0.0740023	0.0684313	0.982187	0.993092	0.828735	1.19004	0.00206514	0.0924951	0.677353	1.08762	0.782795	1.51114
1.0532	0.00654025	0.0180254	0.14663	1.11347	0.978032	1.26766	0.100228	0.0690493	0.914522	1.01841	0.849787	1.2205	0.0100023	0.0931866	0.356356	0.813303	0.560983	1.17911
1.06182	0.0366405	0.0129411	0.115564	0.927643	0.840632	1.02366	-0.0778977	0.0495007	0.448111	1.05149	0.923744	1.19691	0.0506847	0.0668163	0.0275185	1.29942	1.02766	1.64305
1.01484	-0.00781162	0.0118019	0.45157	1.02959	0.94259	1.12462	0.0340592	0.0452434	0.426938	0.951691	0.844333	1.0727	-0.048412	0.0609383	0.396503	1.10753	0.885584	1.3851
1.02357	-0.00250981	0.0118068	0.931548	1.00345	0.918639	1.09608	0.00388505	0.0452291	0.744778	0.982175	0.871674	1.10668	-0.0198503	0.0609778	0.542562	1.07072	0.856095	1.33916
1.02602	-0.00123742	0.0117455	0.243687	1.05289	0.964181	1.14977	0.0524996	0.0450323	0.841782	0.990154	0.879224	1.11508	-0.0121059	0.0606464	0.476395	1.08223	0.865405	1.35337
1.03277	0.0099289	0.01187	0.0547297	0.918992	0.841318	1.00384	-0.0874903	0.0455438	0.773296	1.01958	0.90435	1.1495	0.0176694	0.0613381	0.225453	0.871407	0.696676	1.08996
1.05212	0.0329791	0.0126805	0.543303	1.02776	0.9344	1.13044	0.0295633	0.0486377	0.587904	1.02909	0.904875	1.17035	0.0355174	0.0655453	0.20777	0.857622	0.678409	1.08418
1.03322	0.00896326	0.0123444	0.740493	1.00783	0.9193	1.10489	0.0156598	0.0472819	0.341956	0.943258	0.832077	1.06929	-0.0605547	0.0637212	0.903998	1.01327	0.802457	1.27947
1.06819	0.0375105	0.0124062	0.909772	0.997376	0.909165	1.09415	-0.00536702	0.0473588	0.740529	0.980746	0.865744	1.11102	-0.021197	0.0640097	0.201155	1.16203	0.912801	1.4793
0.99778	-0.0316795	0.0120796	0.482252	0.966054	0.882152	1.05794	-0.0324946	0.0462434	0.812824	0.988105	0.87431	1.11671	-0.0147771	0.0624075	0.336718	0.879347	0.696128	1.11079
1.02465	0.000870189	0.0118377	0.624356	1.02448	0.937808	1.11916	0.0221877	0.04531	0.487409	0.961079	0.852581	1.08338	-0.0424484	0.0611265	0.533558	1.07299	0.857655	1.34238
1.01425	-0.00679485	0.0119082	0.514167	0.970986	0.88848	1.06115	-0.0296874	0.0455075	0.716782	0.980391	0.86967	1.10521	-0.022313	0.0615085	0.68564	1.04757	0.836944	1.31121
1.06297	0.0423552	0.0133502	0.410397	0.955132	0.863401	1.05661	-0.042058	0.0510912	0.724221	1.01946	0.891385	1.16593	0.0243389	0.0689835	0.938272	0.998914	0.775139	1.28729
1.00445	-0.0228316	0.0138438	0.266323	1.06012	0.957258	1.17403	0.059011	0.053088	0.206875	1.09108	0.951547	1.25106	0.0903104	0.0715497	0.182655	0.823882	0.624073	1.08766
1.00808	-0.0217993	0.0124464	0.556227	1.02386	0.933081	1.12348	0.0281279	0.0477995	0.727402	1.02398	0.903313	1.16076	0.0224196	0.0643164	0.939432	0.997834	0.789022	1.26191
1.05556	-0.0141659	0.0470278	0.896931	0.976274	0.72082	1.32226	-0.0238623	0.18421	0.97833	0.991495	0.66022	1.48899	-0.00674901	0.248466	0.302291	1.33387	0.686486	2.59176
1.01241	-0.0168562	0.0189488	0.339539	1.07896	0.931905	1.24923	0.0695834	0.0728563	0.876311	1.00822	0.831561	1.22241	0.0152159	0.0977587	0.611187	1.11258	0.763378	1.62153
1.0486	0.0297063	0.0117414	0.889909	0.991945	0.908393	1.08318	-0.00621888	0.0449277	0.694696	0.973344	0.864298	1.09615	-0.0237918	0.0606176	0.528363	0.931229	0.744731	1.16443
0.998566	-0.0276256	0.0125443	0.0811753	0.920808	0.839449	1.01005	-0.0837824	0.048043	0.191834	1.09231	0.960448	1.24228	0.0845864	0.0648086	0.831836	0.968644	0.764428	1.22742
1.26574	0.177417	0.0417191	0.279904	0.820031	0.585615	1.14828	-0.171938	0.159123	0.0105276	1.53812	1.09763	2.15538	0.556001	0.217358	0.510648	0.737752	0.299949	1.81457
1.59472	0.470464	0.0543964	0.46253	0.838997	0.543684	1.29471	-0.153826	0.209377	0.794794	0.937764	0.538347	1.63352	-0.0731215	0.281138	0.671886	0.790645	0.254281	2.45838
1.34258	0.241398	0.0426833	0.321481	0.834278	0.591329	1.17705	-0.164135	0.165556	0.105636	1.35518	0.937193	1.95958	0.366988	0.226799	0.735839	0.860454	0.363641	2.03602
1.02073	-0.0104992	0.0200863	0.391849	0.929016	0.803023	1.07478	-0.0659568	0.0770282	0.854114	0.974879	0.797669	1.19146	-0.0190586	0.103651	0.74104	0.937914	0.646939	1.35976
0.981635	-0.0493832	0.0137904	0.777785	0.984671	0.887583	1.09238	-0.0149277	0.0528963	0.108699	0.892367	0.77269	1.03058	-0.114432	0.0713386	0.0205797	1.32427	1.0358	1.69308
1.03441	0.00760571	0.012359	0.567929	0.971167	0.88499	1.06574	-0.0270119	0.0472976	0.426389	0.950932	0.83843	1.07853	-0.0508362	0.0639139	0.288711	0.869555	0.683682	1.10596
1.02731	0.00430632	0.011894	0.678266	0.978063	0.894782	1.0691	-0.0188845	0.0455234	0.151195	0.914393	0.810306	1.03185	-0.0881807	0.0614362	0.896099	0.981475	0.783017	1.23023
1.00757	-0.0250914	0.0125925	0.280095	1.05306	0.959531	1.1557	0.0522471	0.0483722	0.820652	1.01972	0.898769	1.15696	0.01478	0.0651944	0.915817	0.982511	0.773695	1.24769
1.00521	-0.0247494	0.0117546	0.819967	0.993872	0.910129	1.08532	-0.0102431	0.045007	0.587936	0.971408	0.862504	1.09406	-0.0329011	0.0607222	0.498461	0.921654	0.736781	1.15291
0.908906	-0.132918	0.0126549	0.00287436	0.870439	0.793571	0.954753	-0.144148	0.0483579	0.0765656	0.898111	0.79222	1.01816	-0.115652	0.0653041	0.451372	0.905973	0.715371	1.14736
0.917217	-0.121205	0.0122784	0.0268957	0.904809	0.82638	0.99068	-0.103956	0.0469746	0.123887	0.914669	0.809137	1.03396	-0.0975863	0.0634229	0.206641	0.856309	0.681213	1.07641
0.888632	-0.156361	0.0132981	0.00558351	0.87583	0.795313	0.964498	-0.140859	0.0508281	0.0295853	0.868641	0.762751	0.989231	-0.149333	0.0686401	0.31815	0.876802	0.68636	1.12008
0.888876	-0.155941	0.0132921	0.00543396	0.875594	0.795125	0.964206	-0.141335	0.0508378	0.0319698	0.870377	0.764264	0.991223	-0.147157	0.0686115	0.328079	0.878913	0.687979	1.12284
1.15964	0.136417	0.0161036	0.0670879	1.11039	0.988987	1.24669	0.112529	0.0614549	0.00615288	1.2252	1.05291	1.42567	0.227821	0.0831611	0.327929	1.16654	0.873484	1.55792
1.15922	0.134749	0.0162707	0.0588117	1.11399	0.99136	1.25179	0.11753	0.0621985	0.00423516	1.23678	1.06206	1.44024	0.240685	0.0841528	0.249378	1.20006	0.89882	1.60226
1.03842	-0.00384095	0.0202877	0.307407	1.08559	0.927963	1.26999	0.0792612	0.0776555	0.474805	0.928771	0.761283	1.13311	-0.0747619	0.104609	0.966356	1.02138	0.692545	1.50636
1.01228	-0.00333474	0.011936	0.844005	0.991304	0.906814	1.08367	-0.00899529	0.045714	0.247552	1.06572	0.944218	1.20287	0.0711736	0.061552	0.0315359	1.30452	1.03319	1.64709
1.0122	-0.00348262	0.0119339	0.864143	0.992587	0.907967	1.08509	-0.00781873	0.0456962	0.264717	1.06322	0.941999	1.20003	0.0686506	0.0615528	0.0334962	1.30121	1.03059	1.64289
1.00985	-0.0202521	0.0138358	0.700582	1.0208	0.920904	1.13152	0.0203787	0.0529957	0.14515	1.10685	0.965852	1.26843	0.104136	0.071479	0.869345	1.02102	0.786117	1.32612
1.0402	0.0136859	0.0160008	0.188983	0.917415	0.811303	1.03741	-0.0803294	0.0611524	0.353099	1.07422	0.917784	1.25731	0.0767478	0.0826494	0.926887	1.0127	0.748915	1.3694
1.02987	0.00142809	0.0130079	0.297955	1.05804	0.95886	1.16748	0.051809	0.0497767	0.87422	1.00957	0.885113	1.15153	0.0106194	0.0670838	0.474816	0.917599	0.719946	1.16951
1.03815	0.0107664	0.0159259	0.22527	0.925359	0.819386	1.04504	-0.0737852	0.0608471	0.592511	1.04237	0.890198	1.22054	0.0439681	0.0821525	0.809478	1.03521	0.768921	1.39373
1.04281	0.0153946	0.0160337	0.259305	0.929117	0.821981	1.05022	-0.0691148	0.06127	0.422031	1.06399	0.908446	1.24617	0.0664514	0.082764	0.956803	0.990115	0.730284	1.34239
1.04136	0.0169002	0.0152052	0.19383	0.921597	0.820573	1.03506	-0.0756168	0.0581966	0.19817	1.09744	0.946021	1.2731	0.101106	0.0785724	0.493487	1.10228	0.834102	1.45668
1.06035	0.035885	0.0117813	0.647895	1.01846	0.932591	1.11223	0.0205949	0.0450961	0.729213	0.978914	0.869031	1.10269	-0.0210599	0.0608366	0.197649	1.16201	0.929317	1.45297
1.02112	-0.00931605	0.0131715	0.821616	1.01417	0.919148	1.11902	0.0113798	0.0504722	0.705182	1.02697	0.899547	1.17245	0.0257484	0.0680573	0.378791	1.11362	0.871783	1.42256
1.02109	-0.00960064	0.0133	0.706387	1.02163	0.925675	1.12754	0.0191913	0.0509442	0.643657	1.0327	0.904214	1.17945	0.0318237	0.0687945	0.391303	1.11108	0.868858	1.42082
1.0153	-0.0135228	0.0129426	0.764459	0.988	0.896632	1.08868	-0.0148595	0.0495929	0.756232	0.98035	0.859763	1.11785	-0.020744	0.0668229	0.0922489	1.22127	0.963815	1.54749
1.0255	-0.00398422	0.0124942	0.626654	1.02267	0.931726	1.1225	0.0233152	0.04793	0.259381	1.07841	0.951955	1.22165	0.0727117	0.064469	0.537327	1.07292	0.848492	1.35672
0.894237	-0.139558	0.0159947	0.729993	0.976627	0.866583	1.10064	-0.0211013	0.0611394	0.22537	1.10034	0.94214	1.2851	0.100391	0.0828052	0.769746	1.05133	0.781823	1.41374
0.88143	-0.151946	0.0162217	0.7186	0.976068	0.863591	1.10319	-0.0224013	0.0621687	0.209926	1.10858	0.946216	1.29881	0.104979	0.0837309	0.442397	1.12903	0.839795	1.51789
1.00295	-0.0227322	0.0141602	0.338988	1.05447	0.946758	1.17444	0.0519076	0.0542872	0.343264	0.933773	0.811229	1.07483	-0.0693282	0.0731513	0.668656	1.056	0.803141	1.38848
1.03894	0.0160433	0.0118178	0.928174	1.00351	0.918627	1.09624	0.0040785	0.0452449	0.556963	1.03417	0.917658	1.16547	0.0358475	0.0610317	0.988967	1.00769	0.805105	1.26125
1.01432	-0.020122	0.0176532	0.766061	1.01389	0.889307	1.15593	0.0201596	0.0677562	0.380828	0.926354	0.771336	1.11253	-0.0798379	0.0911005	0.754086	1.05552	0.76037	1.46524
1.06545	0.0379002	0.0128249	0.891327	1.00754	0.915365	1.10899	0.00670535	0.0490785	0.308529	0.931412	0.816497	1.0625	-0.0674752	0.0662618	0.679872	0.951326	0.743504	1.21724
1.01515	-0.0141577	0.0165991	0.207355	1.0904	0.959249	1.23948	0.0804764	0.063826	0.726394	1.02701	0.866987	1.21656	0.0300896	0.0859884	0.552784	1.10884	0.799238	1.53838
1.15596	0.124065	0.0173138	0.597696	1.03289	0.909766	1.17268	0.034994	0.066312	0.711774	0.965426	0.809903	1.15081	-0.0329631	0.089216	0.0301228	1.37123	1.02347	1.83715
1.4058	0.32138	0.0192072	0.780344	0.987568	0.853417	1.14281	-0.0205868	0.0738222	0.359523	0.927056	0.757332	1.13482	-0.0908375	0.0991378	0.962052	0.983727	0.678627	1.426
1.04201	0.0274412	0.0119255	0.825838	0.984596	0.900379	1.07669	-0.0100582	0.0457104	0.23516	1.06554	0.94506	1.20139	0.073133	0.0616027	0.758931	1.04413	0.832971	1.30882
1.0246	0.000966986	0.0122107	0.822368	1.00842	0.920114	1.10519	0.0104969	0.0467568	0.512815	0.956805	0.846166	1.08191	-0.041255	0.0630366	0.953086	0.993935	0.787971	1.25374
1.03264	0.00491348	0.0120144	0.823555	1.01383	0.92633	1.10961	0.0102723	0.0460692	0.701413	1.02727	0.909216	1.16064	0.0237853	0.0620356	0.200086	0.858523	0.685048	1.07593
1.06649	0.0456771	0.013573	0.301702	0.944248	0.851787	1.04675	-0.0536428	0.0519396	0.797394	0.976606	0.850749	1.12108	-0.0180013	0.0701197	0.965262	1.01588	0.785751	1.3134
1.04656	0.0181948	0.0132694	0.889391	1.01013	0.914711	1.11551	0.00706675	0.0508125	0.993584	1.00522	0.879022	1.14953	0.000550748	0.0684878	0.863475	0.98024	0.760574	1.26335
1.02271	-0.00798318	0.013141	0.919009	1.00862	0.914168	1.11283	0.00511914	0.0503446	0.795915	1.0188	0.892391	1.16311	0.0175625	0.0679038	0.281339	1.13945	0.893357	1.45333
1.43936	0.352619	0.0144874	0.187483	1.07263	0.966256	1.19072	0.0735087	0.0557703	0.299609	0.946076	0.817505	1.09487	-0.0778066	0.0750109	0.00493919	0.62794	0.459008	0.859045
0.90099	-0.132826	0.0120161	0.161989	0.939866	0.859417	1.02785	-0.0643808	0.0460384	0.0564412	0.890972	0.78999	1.00486	-0.118368	0.0620501	0.69185	0.952547	0.758742	1.19586
1.0278	0.00700039	0.0138787	0.496935	1.03054	0.929758	1.14224	0.036078	0.0531089	0.115806	1.10768	0.96638	1.26963	0.112795	0.0717238	0.345369	0.886474	0.675209	1.16384
1.02672	0.00278668	0.0119832	0.724267	0.986014	0.901409	1.07856	-0.0161843	0.0458788	0.099609	1.11055	0.982257	1.2556	0.101931	0.0618982	0.44461	1.09954	0.873151	1.38462
1.01664	-0.0175389	0.0194552	0.814321	1.01808	0.878925	1.17927	0.0175116	0.0745636	0.279366	1.11375	0.906593	1.36825	0.108614	0.100406	0.550606	0.906447	0.634649	1.29465
1.06892	0.0220685	0.017011	0.0749529	1.13204	1.00156	1.27953	0.116002	0.0651422	0.80018	0.989902	0.832286	1.17737	-0.0222382	0.0878585	0.871493	0.940377	0.674513	1.31103
1.09128	0.0543171	0.0138962	0.207037	1.0749	0.970406	1.19064	0.0670269	0.0531219	0.839136	1.01535	0.882576	1.1681	0.0145931	0.0718877	0.804432	1.02753	0.790156	1.3362
1.01022	-0.0122606	0.0129944	0.286935	1.05276	0.956165	1.15911	0.0528624	0.0496421	0.757266	0.974576	0.853995	1.11218	-0.0207613	0.067173	0.355104	0.886939	0.688182	1.1431
1.05147	0.0175291	0.0224824	0.813794	0.968784	0.817491	1.14808	-0.0202582	0.0860097	0.129075	1.17248	0.948823	1.44886	0.175868	0.115874	0.0271282	0.547231	0.313986	0.95374
1.01353	-0.0156475	0.0117549	0.329619	1.04709	0.958808	1.14349	0.0438515	0.0449813	0.972467	1.00513	0.89249	1.13198	0.00209499	0.0606988	0.0133128	1.32987	1.06042	1.66777
1.03719	0.0139891	0.0117795	0.923279	1.0028	0.917929	1.09551	0.00434848	0.0451537	0.53845	1.03605	0.919239	1.16769	0.0373984	0.0607947	0.792888	1.03872	0.829473	1.30074
0.808548	-0.258015	0.0182346	0.297243	1.07254	0.931627	1.23477	0.072896	0.0699333	0.812677	1.00935	0.838199	1.21544	0.0222886	0.0940554	0.94216	0.996768	0.70404	1.41121
0.987516	-0.0442877	0.0132476	0.582317	0.971878	0.880819	1.07235	-0.0279073	0.0507401	0.320278	0.938203	0.822333	1.0704	-0.0680037	0.068422	0.12366	0.819733	0.644071	1.04331
1.03332	0.00891051	0.0117855	0.469112	0.972442	0.890246	1.06223	-0.0326809	0.0451441	0.375544	1.05708	0.937753	1.1916	0.0539299	0.0608596	0.364578	0.897434	0.717591	1.12235
1.05385	0.0348134	0.0117533	0.368844	1.04	0.952285	1.1358	0.0404255	0.0449852	0.682856	0.969615	0.86097	1.09197	-0.0248091	0.060722	0.00106782	1.42526	1.13424	1.79095
0.898912	-0.143229	0.0130229	0.00607587	0.876694	0.797208	0.964106	-0.13655	0.0497693	0.0629001	0.888406	0.781152	1.01039	-0.125053	0.0672365	0.599267	0.929626	0.728305	1.1866
0.96885	-0.065737	0.0118807	0.624985	0.982571	0.899125	1.07376	-0.0222281	0.045475	0.0197348	0.871814	0.773906	0.982108	-0.143095	0.0613787	0.788968	1.02083	0.814382	1.27961
1.05325	0.0340565	0.012778	0.7547	1.01229	0.919586	1.11435	0.0152929	0.0489454	0.707483	1.01874	0.894672	1.16002	0.0247715	0.0660155	0.178859	0.848873	0.670285	1.07504
0.896454	-0.13163	0.0118434	0.823113	0.992658	0.908399	1.08473	-0.0101177	0.0452609	4.42879E-07	1.35362	1.20192	1.52447	0.308909	0.0611757	0.917251	0.986159	0.787215	1.23538
1.02115	-0.00929402	0.0131705	0.819374	1.01434	0.9193	1.1192	0.011525	0.0504705	0.703756	1.02715	0.899704	1.17265	0.0258769	0.0680513	0.378586	1.1137	0.871839	1.42265
1.01846	-0.00490823	0.0131752	0.543904	0.971025	0.880429	1.07094	-0.0306432	0.0504897	0.304935	0.930895	0.816545	1.06126	-0.0698134	0.0680504	0.483294	0.916544	0.716935	1.17173
1.03137	0.0117649	0.0130507	0.926529	1.00457	0.911186	1.10753	0.0046045	0.0499333	0.317903	0.926993	0.81062	1.06007	-0.0673958	0.0674784	0.296241	1.11295	0.873224	1.41849
0.885099	-0.14096	0.0122401	0.206821	0.941374	0.859355	1.03122	-0.0592254	0.0469166	0.496634	0.947363	0.837552	1.07157	-0.042935	0.0631586	0.67063	0.951531	0.754683	1.19972
1.07389	0.0205831	0.0182673	0.0187882	1.17482	1.03211	1.33726	0.16495	0.0702001	0.259996	1.11744	0.935124	1.33531	0.106514	0.0945612	0.105175	1.27413	0.92592	1.7533
1.02715	0.00527708	0.012066	0.699442	0.983086	0.898079	1.07614	-0.0178462	0.0462248	0.116294	0.905318	0.800228	1.02421	-0.0978549	0.0623073	0.112609	1.21248	0.967879	1.5189
1.05249	0.0293613	0.0118904	0.714919	0.980776	0.896959	1.07242	-0.0166208	0.0455043	0.565849	0.963138	0.853519	1.08683	-0.0352534	0.0613983	0.498324	0.924661	0.736089	1.16154
1.03138	0.00437409	0.0123429	0.620483	0.974757	0.888376	1.06954	-0.0233837	0.047224	0.292243	0.935824	0.824921	1.06164	-0.0671729	0.0637789	0.22052	0.852248	0.669623	1.08468
1.05943	0.0286577	0.0116867	0.236517	0.950955	0.870547	1.03879	-0.0530165	0.0447874	0.139126	1.09705	0.972642	1.23736	0.08928	0.0603629	0.763321	0.95387	0.762185	1.19376
1.02221	-0.000900109	0.0120014	0.383818	1.04733	0.956875	1.14634	0.0400879	0.0460313	0.392578	0.947077	0.839354	1.06862	-0.0529837	0.0619727	0.955786	0.994095	0.791362	1.24876
1.03835	-0.00875189	0.0230123	0.566964	1.05182	0.888498	1.24515	0.0504413	0.0881026	0.305993	0.883637	0.691196	1.12966	-0.121503	0.118694	0.231123	0.727742	0.439934	1.20384
1.03575	0.00574808	0.0119538	0.486629	0.97086	0.888014	1.06144	-0.0318326	0.0457574	0.327952	0.948177	0.840771	1.0693	-0.0604051	0.0617483	0.596115	0.930103	0.742165	1.16563
1.19967	0.154666	0.012333	0.156776	1.07022	0.976476	1.17296	0.06694	0.047274	0.409106	1.0651	0.941012	1.20555	0.0525238	0.0636291	0.547635	1.0728	0.850113	1.35383
1.01564	-0.0117912	0.0125025	0.0565875	1.09105	0.994834	1.19657	0.0912976	0.047888	0.950414	1.00455	0.885343	1.13981	0.00401887	0.0646257	0.195493	0.854168	0.668675	1.09112
1.03248	0.00365754	0.0130422	0.305087	1.05786	0.958369	1.16767	0.0512027	0.0499253	0.789109	1.01695	0.891008	1.16069	0.0179929	0.0672712	0.476835	0.91756	0.719392	1.17032

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Peripheral cutaneous T-cell lymphoma beta	Peripheral cutaneous T-cell lymphoma M	Peritoneal pool	Peritoneal all_OR	Peritoneal all_OR_lower	Peritoneal all_OR_upper	Peritoneal beta	Peritoneal M	Plasma cell malignancies pool	Plasma cell malignancies all_OR	Plasma cell malignancies all_OR_lower	Plasma cell malignancies all_OR_upper	Plasma cell malignancies beta	Plasma cell malignancies M	Prostate pool	Prostate all_OR	Prostate all_OR_lower	Prostate all_OR_upper	Prostate beta	Prostate M
-0.0356411	-0.123587	-0.314151	1.1232	0.4995	3.1588	-0.134142	-0.123587	-0.7364597	1.0251	0.4611	2.2785	0.0237597	0.073739	-0.0258655	0.95258	0.4212	2.1551	-0.0351555	-0.073739
-0.158671	-0.144254	-0.258571	1.1671	0.5151	3.6218	-0.185231	-0.144254	0.3579124	0.9725	0.4329	2.1848	-0.0237336	0.288416	0.2205916	1.0255	0.4551	2.3101	-0.0237336	0.288416
-0.212722	-0.202273	-0.202273	1.2014	0.5347	4.0347	-0.247591	-0.202273	0.7255217	1.0227	0.4551	2.2977	0.0350115	0.202273	0.0350115	1.0227	0.4551	2.2977	0.0350115	0.202273
-0.071871	-0.172735	-0.172735	0.8915	0.3968	2.0031	-0.083636	-0.172735	0.5287973	0.9629	0.4286	2.1637	-0.0225255	0.172735	-0.0225255	0.96293	0.4286	2.1637	-0.0225255	0.172735
-0.164316	-0.139635	-0.139635	0.7195	0.3203	1.6164	-0.189671	-0.139635	0.4648095	1.0129	0.4508	2.2749	0.0168614	-0.101545	0.7583916	0.9515	0.4235	2.1372	0.0868614	-0.101545
-0.274807	-0.123633	-0.368281	1.18	0.5249	3.9619	-0.139532	-0.123633	0.0075295	1.2019	0.5349	2.7016	0.1291235	0.123633	0.3328963	0.81151	0.3611	1.8241	-0.0711604	0.123633
-0.0943581	-0.123589	-0.367714	1.1513	0.5123	3.8653	-0.179163	-0.123589	0.4253117	1.0513	0.4679	2.3619	-0.0225255	0.123589	-0.0225255	1.0513	0.4679	2.3619	-0.0225255	0.123589
-0.0498054	-0.114815	-0.377214	0.9423	0.4193	2.1175	-0.141614	-0.114815	0.7185548	1.0114	0.4501	2.2721	0.0377115	0.114815	0.0377115	1.0114	0.4501	2.2721	0.0377115	0.114815
-0.0811344	-0.113964	-0.691608	0.49127	0.2185	1.1043	-0.101283	-0.113964	0.3344	0.9419	0.4189	2.1169	-0.0365155	0.113964	0.2444	0.58576	0.2605	1.3167	0.122055	-0.113964
-0.1298858	-0.123589	-0.47973	1.0513	0.4679	2.3619	-0.225128	-0.123589	0.7583916	1.0513	0.4679	2.3619	-0.0237336	0.288416	0.0237336	1.0513	0.4679	2.3619	-0.0237336	0.288416
-0.154608	-0.122589	-0.224573	1.1051	0.4915	2.4839	-0.179168	-0.122589	0.2551753	1.0279	0.4572	2.3095	0.0350115	0.122589	0.0350115	0.96293	0.4286	2.1637	-0.0225255	0.123589
-0.0144278	-0.112623	-0.112623	0.9129	0.4061	2.0527	-0.0962428	-0.112623	-0.0989265	1.0126	0.4505	2.2749	0.0168614	-0.101545	-0.0168614	1.0168	0.4749	2.4179	-0.0168614	0.101545
-0.212956	-0.112623	-0.367714	1.0513	0.4679	2.3619	-0.225128	-0.112623	0.4253117	1.0513	0.4679	2.3619	-0.0237336	0.288416	0.0237336	1.0513	0.4679	2.3619	-0.0237336	0.288416
-0.111355	-0.112623	-0.752823	1.0513	0.4679	2.3619	-0.0917125	-0.112623	0.9143115	0.9513	0.4231	2.1377	-0.0225255	0.123589	0.0225255	1.0513	0.4679	2.3619	-0.0225255	0.123589
-0.0701461	-0.114815	-0.49588	1.1513	0.5123	3.8653	-0.1	-0.114815	0.4472135	0.9513	0.4231	2.1377	-0.0168614	-0.101545	-0.0868614	0.9513	0.4231	2.1377	-0.0868614	-0.101545
-0.0931799	-0.113573	-0.631171	1.1573	0.5151	3.8653	-0.152715	-0.113573	0.7279622	1.0173	0.4528	2.2848	0.0168614	0.101545	0.4444	0.95773	0.4263	2.1511	-0.0168614	0.101545
-0.0205228	-0.123589	-0.56014	0.84573	0.3763	1.9011	-0.131774	-0.123589	0.21999	1.0513	0.4679	2.3619	0.0237336	0.288416	0.0237336	1.0513	0.4679	2.3619	0.0237336	0.288416
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0.0092429	-0.12597	-0.0347764	1.0703	0.4763	2.4051	-0.184391	-0.12597	0.1195427	0.9603	0.4273	2.1583	-0.18326	-0.288416	-0.0237336	0.96293	0.4286	2.1637	-0.0237336	0.288416
-0.242855	-0.123589	-0.503853	1.2573	0.5595	4.5211	-0.231225	-0.123589	0.7583916	1.2573	0.5595	4.5211	0.2375336	0.288416	0.2375336	1.2573	0.5595	4.5211	0.2375336	0.288416
-0.0555429	-0.123589	-0.503853	1.2573	0.5595	4.5211	-0.231225	-0.123589	0.7583916	1.2573	0.5595	4.5211	0.2375336	0.288416	0.2375336	1.2573	0.5595	4.5211	0.2375336	0.288416
-0.0204526	-0.12597	-0.0347764	1.0703	0.4763	2.4051	-0.184391	-0.12597	0.1195427	0.9603	0.4273	2.1583	-0.18326	-0.288416	-0.0237336	0.96293	0.4286	2.1637	-0.0237336	0.288416
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-0.179669	-0.123589	-0.503853	1.2573	0.5595	4.5211	-0.231225	-0.123589	0.7583916	1.2573	0.5595	4.5211	0.2375336	0.288416	0.2375336	1.2573	0.5595	4.5211	0.2375336	0.288416
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