

DOA1702201	190(088)	17970(13)	0.28	0.760(4.12)	40(17)	182(2012)	0.53	1.40(3.42)	8(013)	1629(012)	0.85	1.0(4.22)	5(017)	1794(012)	0.41	1.4(0.43.7)	8(0011)	1691(013)	0.17	0.4(0.71.1)	38(0089)	1326(12)	0.024	0.68(0.5-1)	3(015)	1486(013)	0.73	1.2(0.2-4.2)	84(016)	1340(013)	0.027	1.3(1.1-7)	
DOA170301	190(052)	1327(093)	0.046	0.53(0.3-1)	2(0083)	1348(009)	0	1.0(0.1-3.7)	4(0055)	1216(092)	0.66	0.80(0.2-1.8)	5(017)	1327(092)	0.19	2(0.5-3)	7(00094)	1226(091)	0.74	1(0.8-1.3)	48(011)	999(091)	0.15	1.3(0.9-1.7)	3(015)	1094(093)	0.80	1.7(0.3-4)	42(008)	984(092)	0.39	0.8(0.6-1.2)	
DOA170302	2(011)	1482(008)	1	1(0.1-1.1)	0(0)	151(013)	0	1(0.1-1)	0(0)	155(013)	0	1(0.1-1)	0(0)	147(013)	0	1(0.1-1)	2(00079)	1310(011)	0.25	1.2(0.6-2.1)	2(00077)	1110(011)	0.63	0.6(0.3-1)	0(0)	1210(013)	0	1(0.1-1)	4(0012)	1030(086)	0.65	1.2(0.4-3.7)	
DOA170303	15(077)	900(063)	0.38	1.2(0.7-2.1)	1(0042)	933(064)	0	1.0(4.0-3.9)	3(0048)	828(063)	0	1.0(3.0-2.3)	3(017)	917(064)	0.44	1.1(0.3-3.5)	5(60075)	852(063)	0.19	1.2(0.9-1.4)	37(0008)	693(065)	0.091	1.4(0.9-1.9)	0(0)	742(063)	0.63	0(0-3)	35(0066)	697(065)	0.93	1(0.1-1.5)	
DOA170401	7(036)	4090(029)	0.51	1.3(0.5-2.7)	0(0)	421(029)	0	1(0.0-5.6)	4(0055)	377(029)	0.10	2.3(0.6-6.4)	0(0)	418(029)	0	1(0.0-4)	22(003)	390(029)	0.91	1(0.6-1.6)	6(0014)	310(029)	0.074	0.47(0.2-1)	0(0)	339(029)	0	1(0.0-5)	31(029)	313(029)	0.50	0.7(0.4-1.4)	
DOA170501	3(009)	1743(012)	0.27	0.74(0.4-1.2)	1(0042)	1789(012)	0.25	0.21(0.1-1.9)	7(011)	1602(013)	0	1(0.20-1.2)	1(0032)	1794(012)	0.25	0.25(0.1-1.1)	127(016)	1610(012)	0.021	1.4(1.1-1.7)	2(0014)	1267(012)	0.23	1.2(0.9-1.5)	2(013)	1455(012)	1	1(0.10-1.4)	6(012)	1295(012)	0.78	0.5(0.0-1.2)	
DOA170502	0(0)	6(0042)	1	1(0.0-2.9)	0(0)	6(00042)	0	1(0.0-538)	0(0)	4(36-04)	0	1(0.0-32.6)	0(0)	6(00042)	0	1(0.0-42.3)	0(0)	6(00045)	0	1(0.0-15.5)	0(0)	6(00047)	0	1(0.0-27.1)	0(0)	5(00043)	0	1(0.0-27.1)	3(00028)	1	1(0.0-49.1)		
DOA170601	27(014)	1938(014)	0.83	1(0.1-1.6)	1(0042)	1981(014)	0.24	0.28(0.1-1.7)	11(018)	1791(014)	0.35	1.4(0.6-2.7)	2(0057)	1953(014)	0.42	0.46(0.1-1.8)	9(60013)	1823(014)	0.70	0.5(0.3-1.2)	59(014)	1443(014)	0.89	1(0.4-1.3)	2(011)	1581(013)	1	1(0.72(0.1-3)	72(014)	1456(013)	0.90	1(0.0-1.3)	
DOA170602	0(0)	5(00058)	1	1(0.0-49.8)	0(0)	5(00058)	0	1(0.0-11.1)	0(0)	5(00058)	0	1(0.0-11.1)	0(0)	5(00058)	0	1(0.0-19.8)	0(0)	5(00057)	0	1(0.0-19.8)	0(0)	5(00058)	0	1(0.0-17.6)	0(0)	5(00058)	0	1(0.0-17.6)	0(0)	5(00058)	0	1(0.0-17.6)	
DOA170603	0(0)	45(00031)	1	1(0.0-6.3)	0(0)	45(00031)	0	1(0.0-55.9)	0(0)	45(00031)	0	1(0.0-20.5)	0(0)	45(00031)	0	1(0.0-45.5)	0(0)	45(00032)	0	1(0.0-1.6)	3(0007)	209(007)	0.13	2.6(0.5-8.4)	1(005)	37(00031)	0.061	17(0.4-110.5)	1(00109)	34(00032)	1	1(0.0-3.6)	
DOA170701	18(093)	1744(012)	0.27	0.74(0.4-1.2)	1(0042)	1789(012)	0.25	0.21(0.1-1.9)	7(011)	1602(013)	0	1(0.20-1.2)	1(0032)	1794(012)	0.25	0.25(0.1-1.1)	127(016)	1610(012)	0.021	1.4(1.1-1.7)	2(0014)	1267(012)	0.23	1.2(0.9-1.5)	2(013)	1455(012)	1	1(0.10-1.4)	6(012)	1295(012)	0.78	0.5(0.0-1.2)	
DOA170702	13(077)	1276(008)	0.46	1.1(0.7-1.5)	1(0012)	1276(008)	0.46	1.1(0.7-1.5)	4(0077)	1150(007)	0.82	1.1(0.4-3.4)	5(017)	1276(008)	0.18	2.1(0.6-5.3)	10(0079)	1280(008)	0.18	2.1(0.6-5.3)	2(00166)	919(008)	0.13	0.7(0.5-1.1)	0(0)	107(008)	0.93	1(0.0-1.8)	3(001)	933(008)	0.78	0.8(0.1-3)	
DOA170703	38(02)	2814(019)	0.93	1(0.1-1.5)	2(0083)	2814(019)	0.93	1(0.1-1.5)	11(021)	2566(019)	0.75	1.1(0.5-2.1)	14(40019)	2814(019)	0.82	0.8(0.2-2.2)	14(40019)	2814(019)	0.82	0.8(0.2-2.2)	14(40019)	2814(019)	0.82	0.8(0.2-2.2)	14(40019)	2814(019)	0.82	0.8(0.2-2.2)	14(40019)	2814(019)	0.82	0.8(0.2-2.2)	
DOA170801	13(077)	1440(01)	0.15	0.64(0.3-1.1)	2(0083)	1440(01)	0.15	0.64(0.3-1.1)	5(0013)	1321(01)	0.83	0.7(0.2-2)	5(017)	1440(01)	0.22	1.8(0.5-4.8)	7(8011)	1312(009)	0.57	1.1(0.8-1.4)	10(001)	1312(009)	0.097	1.3(0.9-1.7)	3(015)	1179(01)	0.44	1.1(0.5-5.8)	44(0087)	107(01)	0.37	0.8(0.6-1.2)	
DOA170802	3(041)	679(047)	0.86	0.87(0.4-1.8)	1(0042)	679(047)	0	1(0.80-1.54)	2(0032)	626(047)	0	1(0.0-1.24)	0(0)	679(047)	0.40	0(0-7)	32(043)	636(047)	0.66	0.5(0.1-1.1)	11(0011)	510(048)	1	1(1.0-1.6)	1(005)	561(048)	1	1(1.0-1.6)	37(077)	497(048)	0.016	1.6(1.1-2.2)	
DOA170803	0(0)	7(00048)	1	1(0.0-46.8)	0(0)	7(00048)	0	1(0.0-46.8)	0(0)	7(00048)	0	1(0.0-23.6)	0(0)	7(00048)	0	1(0.0-44.7)	0(0)	7(00048)	0	1(0.0-19.8)	0(0)	7(00048)	0	1(0.0-19.8)	0(0)	7(00048)	0	1(0.0-19.8)	0(0)	7(00048)	0	1(0.0-19.8)	
DOA170901	10(052)	5(00035)	0.077	1.5(0.1-3.6)	0(0)	6(00041)	0	1(0.0-53.9)	0(0)	10(0038)	0	1(0.0-23.6)	0(0)	10(0038)	0	1(0.0-42.7)	0(0)	10(0037)	0	1(0.0-19.8)	0(0)	10(0038)	0	1(0.0-19.8)	0(0)	10(0038)	0	1(0.0-19.8)	0(0)	10(0038)	0	1(0.0-19.8)	
DOA170902	7(016)	421(013)	0.52	1.2(0.5-2.6)	0(0)	439(013)	0	1(0.0-5.4)	4(0055)	391(013)	0.11	2.3(0.6-6.2)	0(0)	434(013)	0	1(0.0-4-3)	23(031)	406(013)	0.97	1(0.6-1.6)	6(014)	313(013)	0.066	0.46(0.2-1)	0(0)	358(013)	0	1(0.0-4.3)	13(023)	328(013)	0.36	0.74(0.4-1.3)	
DOA170903	5(016)	1682(012)	0.98	0.8	2.4(1.8-3.6)	2(0083)	1757(012)	1	1(0.67(0.1-2.7)	7(011)	1598(012)	1	1(0.5(0.2-1.2)	4(013)	1718(012)	0.78	1.1(1.3-3.3)	7(9011)	1621(012)	0.27	0.87(0.7-1.1)	4(013)	1284(012)	0.28	0.83(0.6-1.1)	0(0)	1399(012)	1	1(0.8(0.1-1.4)	57(011)	1295(012)	0.41	0.8(0.0-1.2)
DOA170904	3(015)	290(02)	0	1.7(0.2-2.3)	1(0042)	290(02)	0.39	2.1(0.1-13.1)	1(0042)	290(02)	0	1(0.0-4.7)	0(0)	290(02)	0	1(0.0-3)	21(028)	268(02)	0.14	1.4(0.9-2.3)	0(0019)	211(022)	0.86	0.87(0.4-1.8)	2(011)	237(02)	0.061	5.4(0.0-22.8)	9(017)	229(021)	0.64	0.7(0.4-1.5)	
DOA170905	3(041)	359(025)	0.16	1.7(0.7-1.4)	1(0042)	368(025)	0.46	1.7(0.1-10.5)	1(0044)	320(025)	1	1(0.4(0.0-1.7)	1(0033)	363(025)	0.53	1.1(0.8-1.1)	16(021)	346(025)	0.35	0.83(0.3-1.4)	3(0011)	258(024)	0.87	0.8(0.4-1.7)	0(0)	285(024)	0	1(0.0-8)	1(00121)	263(025)	0.77	0.8(0.0-1.6)	
DOA170906	0(0)	2(00104)	1	1(0.0-13.5)	0(0)	2(00104)	0	1(0.0-13.5)	0(0)	2(00104)	0	1(0.0-19.1)	0(0)	2(00104)	0	1(0.0-19.1)	0(0)	2(00104)	0	1(0.0-19.1)	0(0)	2(00104)	0	1(0.0-19.1)	0(0)	2(00104)	0	1(0.0-19.1)	0(0)	2(00104)	0	1(0.0-19.1)	
DOA170907	10(052)	97(00068)	1	1(0.76(0.4-1)	0(0)	98(0078)	0	1(0.0-25.1)	0(0)	97(00068)	0	1(0.0-9.4)	0(0)	97(00068)	0	1(0.0-19.3)	0(0)	97(00068)	0	1(0.0-19.3)	0(0)	97(00068)	0	1(0.0-19.3)	0(0)	97(00068)	0	1(0.0-19.3)	0(0)	97(00068)	0	1(0.0-19.3)	
DOA170908	18(093)	1544(014)	0.90	0.65(0.4-1.1)	1(0042)	1589(014)	0.83	1.1(0.5-2.1)	10(15)	1791(014)	0.85	1.1(0.5-2.1)	7(023)	1544(014)	0.17	1.1(0.7-4.7)	97(013)	1848(014)	0.66	0.5(0.0-1.2)	5(0115)	1442(014)	0.28	1.2(0.9-1.5)	2(011)	1601(014)	0	1(0.71(0.1-3)	8(013)	1476(014)	0.70	0.9(0.0-1.2)	
DOA170909	0(0)	6(00048)	1	1(0.0-46.8)	0(0)	6(00048)	0	1(0.0-46.8)	0(0)	6(00048)	0	1(0.0-23.6)	0(0)	6(00048)	0	1(0.0-44.7)	0(0)	6(00048)	0	1(0.0-19.8)	0(0)	6(00048)	0	1(0.0-19.8)	0(0)	6(00048)	0	1(0.0-19.8)	0(0)	6(00048)	0	1(0.0-19.8)	
DOA170910	4(021)	5(00038)	0.34	0.54(0.1-1.4)	0(0)	55(0037)	0	1(0.0-4.3)	3(0048)	498(038)	0.51	1.3(0.3-4)	1(0031)	548(038)	0.10	0.7(0.5-3)	22(029)	513(038)	0.28	0.7(0.5-1.2)	12(028)	397(036)	0.50	0.7(0.4-1.4)	1(005)	437(037)	0.51	1.4(0.4-6)	4(0012)	460(037)	0.40	0.7(0.4-1.5)	
DOA170911	3(019)	1364(01)	0.00041	2.1(1.4-3)	2(0091)	1419(01)	0.83	1(0.0-4.2)	6(011)	1287(01)	0.53	1.1(1.0-2.3)	3(012)	1384(01)	0.75	1.1(1.0-2.3)	7(7097)	1314(01)	0.45	0.9(0.7-1.2)	38(096)	1034(011)	0.62	0.9(0.6-1.3)	2(012)	1124(01)	0.68	1.2(0.1-5.3)	48(009)	1038(01)	0.65	0.5(0.0-1.3)	
DOA171001	10(027)	112(0086)	0.025	2.1(1.7-8)	0(0)	118(0088)	0	1(0.0-20.8)	0(0)	110(0091)	0	1(0.0-7.8)	0(0)	110(0091)	0	1(0.0-17.4)	0(0)	110(0091)	0	1(0.0-17.4)	0(0)	110(0091)	0	1(0.0-17.4)	0(0)	110(0091)	0	1(0.0-17.4)	0(0)	110(0091)	0	1(0.0-17.4)	
DOA171002	10(054)	440(034)	0.47	1.4(0.9-1.9)	0(0)	450(034)	0	1(0.0-56)	0(0)	430(036)	0	1(0.0-20.6)	0(0)	430(036)	0	1(0.0-41.6)	0(0)	430(037)	0	1(0.0-41.6)	0(0)	430(037)	0	1(0.0-41.6)	0(0)	430(037)	0	1(0.0-41.6)	0(0)	430(037)	0	1(0.0-41.6)	
DOA171003	18(077)	1687(013)	0.22	0.72(0.4-1.2)	1(0045)	1718(013)	0.35	0.72(0.4-1.2)	6(011)	1556(013)	0.84	0.84(0.3-2)	1(0038)	1693(013)	0.24	0.27(0.1-1.7)	10(038)	1693(013)	0.20	1.1(1.1-1.6)	57(014)	1232(013)	0.32	1.2(0.9-1.4)	2(012)	1							