

- Beckwith, J. B. (1969). Macroglossia, omphalocele, adrenal cytomegaly, gigantism. *Birth Defects Original Article Series*, 5, pt. 2, 188-196.
- Beckwith, J. B., Wang, C., Donnel, G. N., and Gwinn, J. L. (1964). Hyperplastic fetal visceromegaly, with macroglossia, omphalocele, cytomegaly of adrenal fetal cortex, postnatal somatic gigantism and other abnormalities; a newly recognized syndrome. (Abstr.) Annual Meeting of American Pediatric Society, Seattle, Washington.
- Caspersson, T., Hulten, M., Lindsten, J., and Zech, L. (1971). Distinction between extra G-like chromosomes by quinacrine mustard fluorescence analysis. *Experimental Cell Research*, 63, 240-243.
- Combs, J. T., Grunt, J. A., and Brandt, I. K. (1966). New syndrome of neonatal hypoglycemia. *New England Journal of Medicine*, 275, 236-243.
- Irving, I. (1967). Exomphalos with macroglossia. A study of 11 cases. *Journal of Pediatric Surgery*, 2, 499-507.
- Ruffié, J., Virenque, J., Bardier, A., and Colombies, P. (1966). Remaniements chromosomiques complexes portant sur les autosomes s'accompagnant d'anomalies crâno-faciales et d'un omphalocele. *Comptes Rendus Hebdomadaires des Séances de l'Académie des Sciences, Series D*, 262, 386-389.
- Wiedemann, H. R. (1964). Complex malformatif familial avec hernie ombilicale et macroglossie—un 'syndrome nouveau'? *Journal de Génétique Humaine*, 13, 223-232.
- Wiedemann, H. R., Spranger, J., Mogharei, M., Kübler, W., Tolksdorf, M., Bontemps, M., Drescher, J., and Gunschera, H. (1968). Über das Syndrom Exomphalos-Macroglossie-Gigantismus, über generalisierte Muskelhypertrophie, progressive Lysodystrophie und Miescher-Syndrom im Sinne diencephaler Syndrom. *Zeitschrift für Kinderheilkunde*, 102, 1-36.

### Correction

Effects of mitochondrial inhibition by chloramphenicol on the mitotic cycle of human cell cultures. Ursula Mittwoch, D. J. Kirk, and D. Wilkie, 11, 260-266.

In Table II on p. 262, columns 2 and 3 were transposed. The correct Table is given in full below:

TABLE II  
STAGES IN MITOTIC CYCLE IN INTERPHASE CELLS TREATED WITH DIFFERENT CONCENTRATIONS OF CHLORAMPHENICOL

Concentration of Drug ( $\mu\text{g/ml}$ )	Duration of Culture* (hr)	Time in Contact with Drug (hr)	No. of Cells† in				G2/Total
			G1	S	G2	Polyploidy	
0	36 38	—	72	12	16	0	0.16
10 10 10	36 38 40	15 17 19	105	14	29	2	0.19
100 100 100	36 38 40	15 17 19	113	8	29	0	0.19
500 500 500	36 38 40	15 17 19	72	12	65	1	0.43
1000 1000 1000	36 38 40	15 17 19	89	41	19	1	0.13

\* Time between plating and harvesting cells.

† Fifty cells were measured from each culture; G1 corresponds to 2C, G2 to 4C, S to intermediate values.