

CORRIGENDUM

Assessment of the data quality for the NHEXAS—Part II: Minnesota children's pesticide exposure study (MNCPEs)

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Since the publication of the above paper, the authors have identified an error in Table 14. A revised version of the table is given below.

Table 14. Detection limits and percent measurables for PAHs in air, dust wipe, and food samples

PAH	Air					Wipe			Food		
	N ^a	Median ^b MDL ($\mu\text{g}/\text{m}^3$)	Percent measurable			N	Median ^d QL ($\mu\text{g}/\text{cm}^2$)	Percent measurable	N	Median ^d QL ($\mu\text{g}/\text{kg}$)	Percent measurable
			P ^c	I ^c	O ^c						
Benzo(a)pyrene ^c	218	0.01	58	43	48	137	0.21	19	67	0.01	69
Benzo(a)anthracene ^c	231	0.04	75	35	42	207	0.21	21	70	0.06	71
Acenaphthylene	84	0.02	81	68	95	206	0.21	2.9	66	0.07	67
Anthracene	228	0.20	100	96	61	207	0.21	22	69	0.02	71
Chrysene	233	0.01	93	84	63	207	0.21	27	70	0.009	71
Benzo(e)pyrene	230	0.04	70	38	48	204	0.21	5.9	56	0.02	58
Benzo(ghi)perylene	234	0.01	94	72	63	207	0.21	15	75	0.02	76
Benzo(k)fluoranthene	220	0.008	59	29	29	206	0.21	22	67	0.03	67
Fluoranthene	233	0.07	100	100	100	200	0.21	24	74	0.25	72
Pyrene	233	0.08	100	100	100	206	0.21	19	72	0.03	73
Indeno[1,2,3-cd]pyrene	233	0.11	44	8.2	14	207	0.21	17	75	0.004	76
Benzo(b)fluoranthrene	229	0.02	94	81	71	206	0.21	7.8	69	0.05	70
Phenanthrene	234	0.43	100	100	98	202	0.21	47	75	0.11	76

^aNumber of observations for median.

^bMethod detection limit.

^cP = personal, I = indoor, O = outdoor.

^dQuantification limit.

^ePrimary target PAHs for NHEXAS/MNCPEs.