CORRECTION

Correction: Determinants of Health-Related Quality of Life in School-Aged Children: A General Population Study in the Netherlands

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In [Table 3](#), all values for the determinant “Siblings in household” are incorrect. The authors have provided a correct [Table 3](#) here.

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Table 3. Bivariate associations with CHQ-score and effect sizes based on interview administration methods.

Variable	Levels	PhS		PsS	
		mean (F-value, p-value)	sd effect size	mean (F-value, p-value)	sd effect size
Gender	Male	57.04	6.22	52.68	6.66
	Female	56.95	6.04	53.36	6.29
		(<1, .51)	0.01	(22.93, < .001)*	0.10
Age	4	56.63	6.47	53.30	6.12
	5	56.86	6.33	53.75	6.17
	6	57.42	5.90	53.06	6.28
	7	57.03	6.09	53.21	6.54
	8	57.09	5.92	52.49	6.64
	9	57.20	5.96	52.65	6.73
	10	56.73	6.33	52.70	6.78
	11	57.02	6.01	52.88	6.58
		(<2, .09)	0.12	(4.26, < .001)*	0.19
Ethnicity	Native Dutch people	57.15	6.11	53.10	6.42
	Immigrants, Western	56.50	6.52	52.68	6.72
	Immigrants, Non-western	56.35	6.31	52.68	6.60
		(9.13, < .001)*	0.12	(<2.5, .08)	0.06
Urbanisation rate	Very high	56.58	6.17	52.89	6.45
	High	56.96	6.09	53.04	6.55
	Moderately high	56.98	6.29	52.89	6.46
	Low	57.18	6.09	52.99	6.48
	Very low	57.32	5.98	53.32	6.49
		(2.82, .02)*	0.12	(<1, .44)	0.07
Single parent family	Two parent family	57.05	6.09	53.24	6.38
	Single parent family	56.60	6.47	50.95	7.07
		(4.01, .04)*	0.07	(96.81, < .001)*	0.32 ^a
Siblings in household	Only child	56.65	6.34	52.53	6.80
	Has 1 brother or sister	56.93	6.18	53.00	6.42
	Has more brothers/sisters	57.19	6.02	53.15	6.49
		(3.06, .05)*	0.04	(3.11, .04)*	0.09
Working situation Parents	Both parents work	57.17	6.01	53.13	6.35
	One parent works	56.90	6.32	53.09	6.48
	Parents do not work	55.53	6.98	51.63	7.25
		(15.62, < .001)*	0.24 ^a	(11.78, < .001)*	0.21 ^a
Highest parental educational level	Low	56.63	6.20	52.20	6.87
	Medium	57.19	6.16	52.96	6.52
	High	57.02	5.95	53.52	6.22
		(<2, .17)	0.09	(10.30, < .001)*	0.19
Low household income	No	57.04	6.10	53.17	6.39
	Yes	56.80	6.20	52.37	6.82
		(<1.5, .27)	0.04	(12.71, < .001)*	0.12
Parents' smoking behaviour	Both parents smoke	57.05	6.16	52.82	6.49
	One parent smokes	56.75	6.36	52.71	6.59
	Parents do not smoke	57.12	6.08	53.22	6.38
		(<2.5, .08)	0.06	(4.84, .01)*	0.08

(Continued)

Table 3. (Continued)

Variable	Levels	PhS		PsS	
		mean (F-value, p-value)	sd effect size	mean (F-value, p-value)	sd effect size
BMI child	Normal weight	57.06	6.08	53.12	6.46
	Overweight	56.68	6.33	52.90	6.57
	Obese	55.86	6.31	51.49	7.02
Nr of chronic conditions		(5.37, .005)*	0.19	(7.65, < .001)*	0.23 ^a
	None	57.77	5.47	53.27	6.25
	1	55.04	6.96	52.41	6.98
	2 or more	50.36	8.27	50.80	7.92
Nr of behavioural /learning disorders		(341.50, < .001)*	0.90 ^c	(33.19, < .001)*	0.31 ^a
	None	57.05	6.02	53.45	6.21
	1	56.68	6.93	48.58	7.41
	2 or more	54.33	8.94	44.42	7.17
Number of acute health complaints		(8.63, < .001)*	0.30 ^a	(237.35, < .001)*	1.26 ^c
	None	58.44	4.79	53.86	6.07
	1	55.93	6.45	52.48	6.63
	2	53.70	7.59	51.53	7.25
	3 or more	50.51	8.67	50.94	7.58
Visited a GP last 14 days		(353.60, < .001)*	0.92 ^c	(52.07, < .001)*	0.36 ^a
	No	57.35	5.77	53.02	6.43
	Yes	52.41	8.49	52.84	7.20
Visited medical specialist last 14 days		(367.28, < .001)*	0.58 ^b	(<1, .49)	0.03
	No	57.15	5.97	53.05	6.44
	Yes	52.65	8.57	52.06	7.69
Used prescription medicines last 14 days		(146.70, < .001)*	0.53 ^b	(6.69, .01)*	0.13
	No	57.60	5.60	53.16	6.31
	Yes	53.32	7.74	52.14	7.42
Used non pre-scription medicines last 14 days		(519.34, < .001)*	0.55 ^b	(26.03, < .001)*	0.14
	No	57.86	5.39	53.24	6.34
	Yes	54.77	7.27	52.41	6.83
Hospitalization last year		(441.49, < .001)*	0.42 ^a	(27.85, < .001)*	0.12
	No	57.07	6.07	53.02	6.47
	Yes	52.88	8.03	52.45	7.62
		(64.39, < .001)*	0.52 ^b	(<1.5, .28)	0.07

Effect sizes are highest vs. lowest mean CHQ-score.

a = small difference

b = moderate difference

c = large difference.

Data were calculated using US based weights and are provided for illustrative purposes. Not for general use.

* Statistically significant.

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Reference

1. Houben-van Herten M, Bai G, Hafkamp E, Landgraf JM, Raat H (2015) Determinants of Health-Related Quality of Life in School-Aged Children: A General Population Study in the Netherlands. PLoS ONE 10 (5): e0125083. doi:10.1371/journal.pone.0125083 PMID: 25933361