

Table 2. Differences in s-clozapine and s-norclozapine values, compared intra-individually to both measured values at 12-hours post-dose and between values across the 12-hour time-point, n=46.

Compared time-points ^a	n ^b	s-clozapine			s-norclozapine		
		% difference ^c	% difference ^d	P value ^e	% difference ^c	% difference ^d	P value ^e
12 vs. 10	43	8.4 (-32.2 to 52.6)	13.6 ± 12.1	0.0001*	6.2 (-28.1 to 105.0)	14.2 ± 16.4	0.0418*
12 vs. 11	44	8.0 (-37.5 to 50.8)	13.0 ± 11.1	0.0034*	0.8 (-24.8 to 53.0)	11.1 ± 11.7	0.5462
12 vs. 13	42	-3.4 (-30.5 to 25.9)	8.7 ± 7.4	0.1119	4.2 (-16.3 to 31.3)	10.1 ± 7.7	0.0283*
12 vs. 14	45	-1.5 (-31.1 to 44.0)	11.0 ± 10.1	0.5041	7.3 (-25.6 to 37.5)	13.0 ± 8.7	0.0233*
11 vs. 13	42	-8.6 (-39.1 to 23.5)	11.9 ± 9.3	0.0003*	2.7 (-23.6 to 31.3)	11.1 ± 7.6	0.3184
10 vs. 14	44	-8.4 (-42.8 to 20.4)	14.0 ± 10.2	0.0001*	1.2 (-38.4 to 35.5)	10.6 ± 10.0	0.9767

^a Concentrations measured at time-points 10-, 11-, 12-, 13- and 14 hours post-dose were compared

^b Numbers of subjects with both values of concentration for comparison

^c Data presented as median and range (min-max) of percentage difference (%) between compared values

^d Data presented as mean ± SD of absolute percentage difference (|%|)

^e Difference in (log) serum concentration is tested by the Students *t*-test for paired data (*P* values)

* Significant *P* values (two-tailed)