

Table S40

2025-05-14

Table S40. Comparisons for figure S19 organized by comparison. Testing was done using a paired T test with FDR adjustment done across panels within a comparison of methodology (e.g. G001 vs. G002). The mean and 95% CI are on the fold change scale for panels A, B, C, F, G and H and difference scale for the remaining panels. P values less than 0.05 and Q values less than 0.2 are highlighted.

Panel	Number of Pairs	Mean (95% CI)	P-value	FDR
G001 vs. G002				
A	10	2.3354 (1.5281, 3.5692)	0.0014	0.0046
B	10	1.8752 (1.3520, 2.6010)	0.0019	0.0046
C	10	1.6596 (1.0771, 2.5573)	0.0264	0.0441
D	10	-0.0036 (-0.0156, 0.0085)	0.5181	0.5181
E	10	-0.0026 (-0.0079, 0.0027)	0.2917	0.3646
G001 vs. G003				
G	8	3.2122 (2.3355, 4.4179)	<0.0001	<0.0001
G002 vs. G003				
G	8	1.5665 (1.3167, 1.8638)	0.0005	0.0005