

Table 3. Hypothesis testing results.

Hypothesis	Mean diff	EE	L-B	U-B	BF	Evidence	Effect size
1	-0.17	1.93	-7.64	6.24	1.05	Anecdotal	0.07
2	2.65	0.48	0.60	4.35	>100	Extreme	1.30
3	-2.83	2.00	-10.81	3.81	0.91	Anecdotal	1.16

Hypothesis 1 = (Intercept) – (Intercept + GroupIHE) = 0; Hypothesis 2 = (Intercept) – (Intercept + GroupLHTL) = 0; Hypothesis 3 = (Intercept + IHE) – (Intercept + GroupLHTL) = 0; Mean diff, mean difference between groups; EE, estimated error; L-B / U-L, 95% CrI; BF, Bayes factor; Effect size, Cohen's d results