Table 3. Summary statistics of effect size measures for all participants, conditions, and item types from Wambaugh et al., (2017), arranged by treated and generalization item types.

| Characteristic | Treated, N = 40 | Generalization, N = 40 |
| --- | --- | --- |
| *d*BR | 13 (2, 36) | 5 (0, 19) |
| N/A | 2 | 4 |
| PMG | 0.77 (0.11, 1.00) | 0.44 (-0.05, 1.00) |
| Tau-U | 0.89 (0.24, 1.00) | 0.72 (-0.10, 1.00) |
| GLMMlogit | 5.21 (1.44, 8.28) | 2.91 (0.01, 8.66) |
| GLMMpercent | 0.73 (0.09, 0.94) | 0.40 (0.00, 0.95) |
|  | | |

*Note: d*BR: within-case standardized mean difference; PMG: proportion of potential maximal gain. GLMM: Generalized linear mixed-effects model in logits and in percentage point gain. Statistics report the mean effect size and range.