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| --- | --- | --- | --- | --- |
| GEEMAEE | Parameters in the marginal correlation model  Based on the Fisher’s Z link | | ICCs | |
|  | Alpha0 | Alpha1 | Within-Period ICC | Between-Period ICC |
| Average intervention effects model | 0.448  (-0.064, 0.961) | 0.291  (-0.109, 0.691) | 0.22  (-0.032, 0.447) | 0.144  (-0.055, 0.333) |
| Incremental intervention effects model | 0.205  (-0.068, 0.478) | 0.105  (-0.193, 0.403) | 0.102  (-0.034, 0.234) | 0.052  (-0.096, 0.199) |
| Extended Incremental intervention effects model | 0.241  (-0.079,0.561) | 0.096  (-0.041, 0.233) | 0.120  (-0.040, 0.273) | 0.048  (-0.021, 0.116) |

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| GEEUEE | Parameters in the marginal correlation model  Based on the Fisher’s Z link | | ICCs | |
|  | Alpha0 | Alpha1 | Within-Period ICC | Between-Period ICC |
| Average intervention effects model | 0.378  (-0.512, 1.268) | 0.207  (-0.103, 0.517) | 0.187  (-0.251, 0.561) | 0.144  (-0.052, 0.253) |
| Incremental intervention effects model | 0.171  (0.077, 0.265) | 0.076  (-0.076, 0.228) | 0.085  (0.039, 0.132) | 0.038  (-0.038, 0.114) |
| Extended Incremental intervention effects model | 0.209  (-2.03,-2.45) | 0.070  (-0.726, 0.866) | 0.104  (-0.768, 0.841) | 0.035  (-0.347, 0.408) |