|  |
| --- |
| **M1** |
|  | **Est.**  | **se** | **t** | **p** |
| **Type** $[β vs.α]$ | 0.21 | 0.019 | 10.99 | <2e-16 |
| **Trial** | -0.015 | 0.0001 | -23.87 | <2e-16 |
| **Type x Trial** | -0.016 | 0.001 | -13.36 | <2e-16 |
| **Group** $\left[D\_{KL}(α\_{par}^{m }\right)]$ | 0.083 | 0.030 | 2.78 | 0.006 |
| **Group** $\left[D\_{KL}(β\_{par}^{m }\right)]$ | -0.064 | 0.028 | -2.31 | 0.023 |
| **M2** |
|  | **Est.**  | **se** | **t** | **p** |
| **Type** $β vs.α$ | 0.21 | 0.019 | 10.92 | <2e-16 |
| **Trial** | -0.014 | 0.0001 | -22.70 | <2e-16 |
| **Type x Trial** | -0.016 | 0.0001 | -12.88 | <2e-16 |
| **Group** $\left[D\_{KL}(α\_{par}^{m }\right)]$ | 0.090 | 0.030 | 3.02 | 0.003 |
| **Group** $\left[D\_{KL}(β\_{par}^{m }\right)]$ | -0.064 | 0.030 | -2.16 | 0.033 |
| **M3** |
|  | **Est.**  | **se** | **t** | **p** |
| **Type** $β vs.α$ | 0.27 | 0.019 | 14.47 | <2e-16 |
| **Trial** | -0.0076 | 0.001 | -11.52 | <2e-16 |
| **Type x Trial** | -0.014 | 0.001 | -11.49 | <2e-16 |
| **Group** $\left[D\_{KL}(α\_{par}^{m }\right)]$ | 0.254 | 0.051 | 4.92 | 3.37e-06 |
| **Group** $\left[D\_{KL}(β\_{par}^{m }\right)]$ | -0.360 | 0.050 | -7.71 | 7.56e-12 |
| **M4** |
|  | **Est.**  | **se** | **t** | **p** |
| **Type** $β vs.α$ | 0.33 | 0.019 | 17.40 | <2e-16 |
| **Trial** | -0.018 | 0.0001 | -17.61 | <2e-16 |
| **Type x Trial** | -0.019 | 0.001 | -16.10 | <2e-16 |
| **Group** $\left[D\_{KL}(α\_{par}^{m }\right)]$ | 0.120 | 0.040 | 2.94 | 0.004 |
| **Group** $\left[D\_{KL}(β\_{par}^{m }\right)]$ | -0.090 | 0.040 | -2.17 | 0.032 |