

Different Group Sizes, N = 8 Studies $(\mu,0,...,0)$ $(\,\mu\,,\mu\,\,,0\,,...\,,0\,)$ (μ , μ , -2μ , 0 , ... , 0) 1.00 -0.75 -0.50 -0.25 -0.00 1.00 0.75 -0.50 Truncation at t = Method 0.25 -0.05 Suggested 0.00 -0.5 ---- RE Meta-Analysis No truncation 0.20 -0.15 -0.10 -0.05 0.00 -1.00 -0.75 -Inconsistency 0.50 -0.25 -0.00 -1.5 2.0 0.5 1.0 1.5 2.0 0.5 1.0 1.5 2.0 0.5 1.0 Different Group Sizes, N = 4 Studies Equal Sample Sizes, N = 4 Studies $(\,\mu\,,\,0\,,\,...\,,\,0\,)$ $(\,\mu\,,\mu\,\,,0\,,...\,,0\,)$ (μ , μ , -2μ , 0 , ... , 0) $(\,\mu\,,\,0\,,\,...\,,\,0\,)$ $(\,\mu\,,\mu\,\,,0\,,...\,,0\,)$ (μ , μ , -2μ , 0 , ... , 0) 1.00 -1.00 -0.75 -0.75 -0.50 -0.50 -0.25 0.25 0.00 0.00 1.00 • 1.00 0.75 -0.75 -0.50 -0.50 -0.25 -0.25 -0.00 -0.00 -0.3 -0.2 -0.2 -0.1 0.0 0.0 1.00 -1.00 -0.75 -0.75 -Inconsistency Inconsistency 0.50 -0.50 -

0.25 -

0.00 -

0.5 1.0 1.5

1.0 1.5

2.0

0.5

0.5 1.0 1.5 2.0

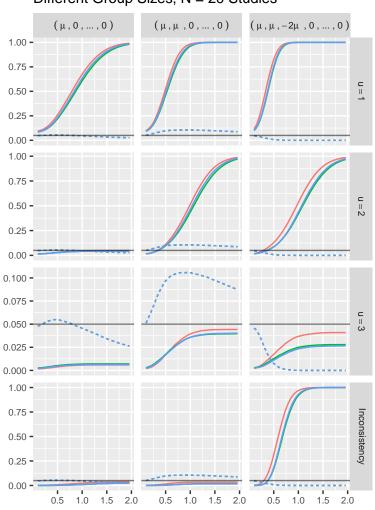
0.5 1.0 1.5 2.0

0.5 1.0 1.5 2.0

0.25 -0.00 -

0.5 1.0 1.5 2.0

Different Group Sizes, N = 20 Studies



Equal Sample Size, N = 20 Studies

