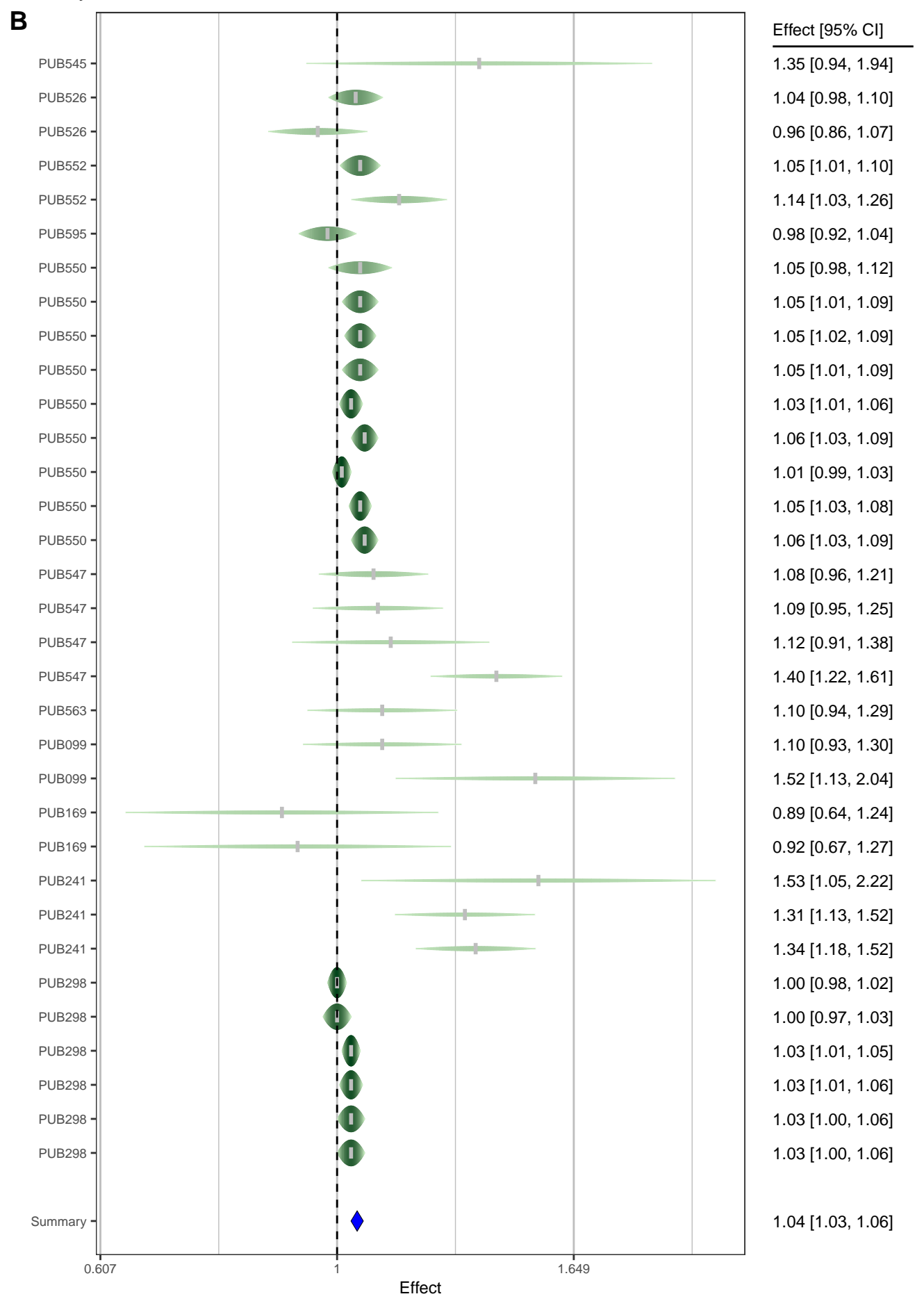
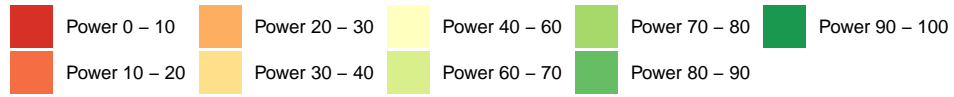
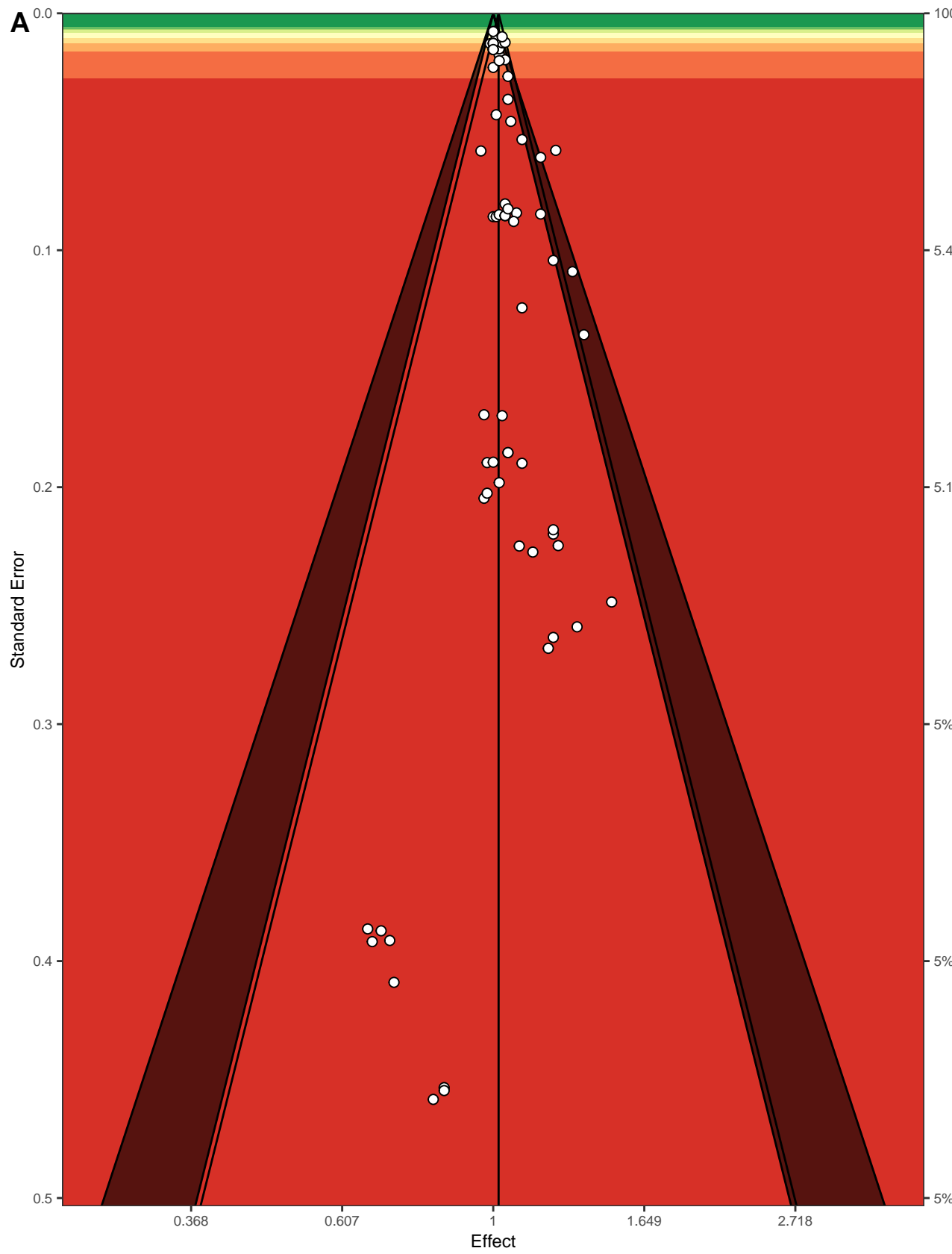
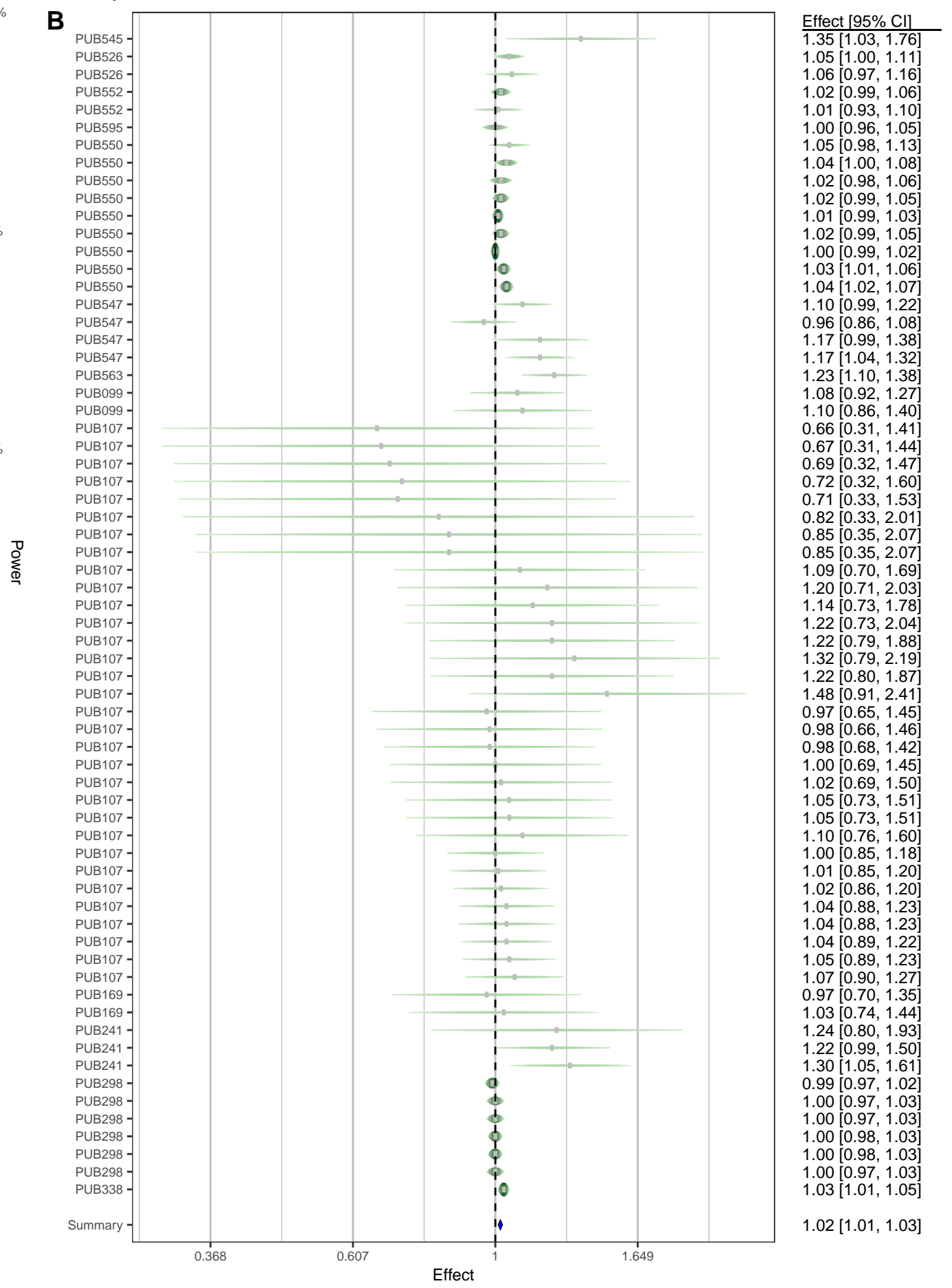


$\alpha = 0.05, \delta = 1.04 \mid \text{med}_{\text{power}} = 27.8\%, d_{33\%} = 1.05, d_{66\%} = 1.07 \mid E = 14.29, O = 18, p_{\text{TES}} = 0.193, R\text{-Index} = 1\%$

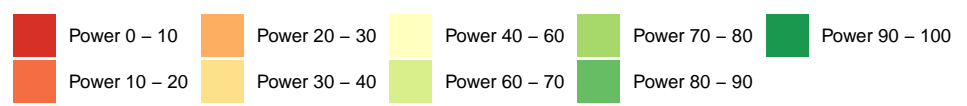
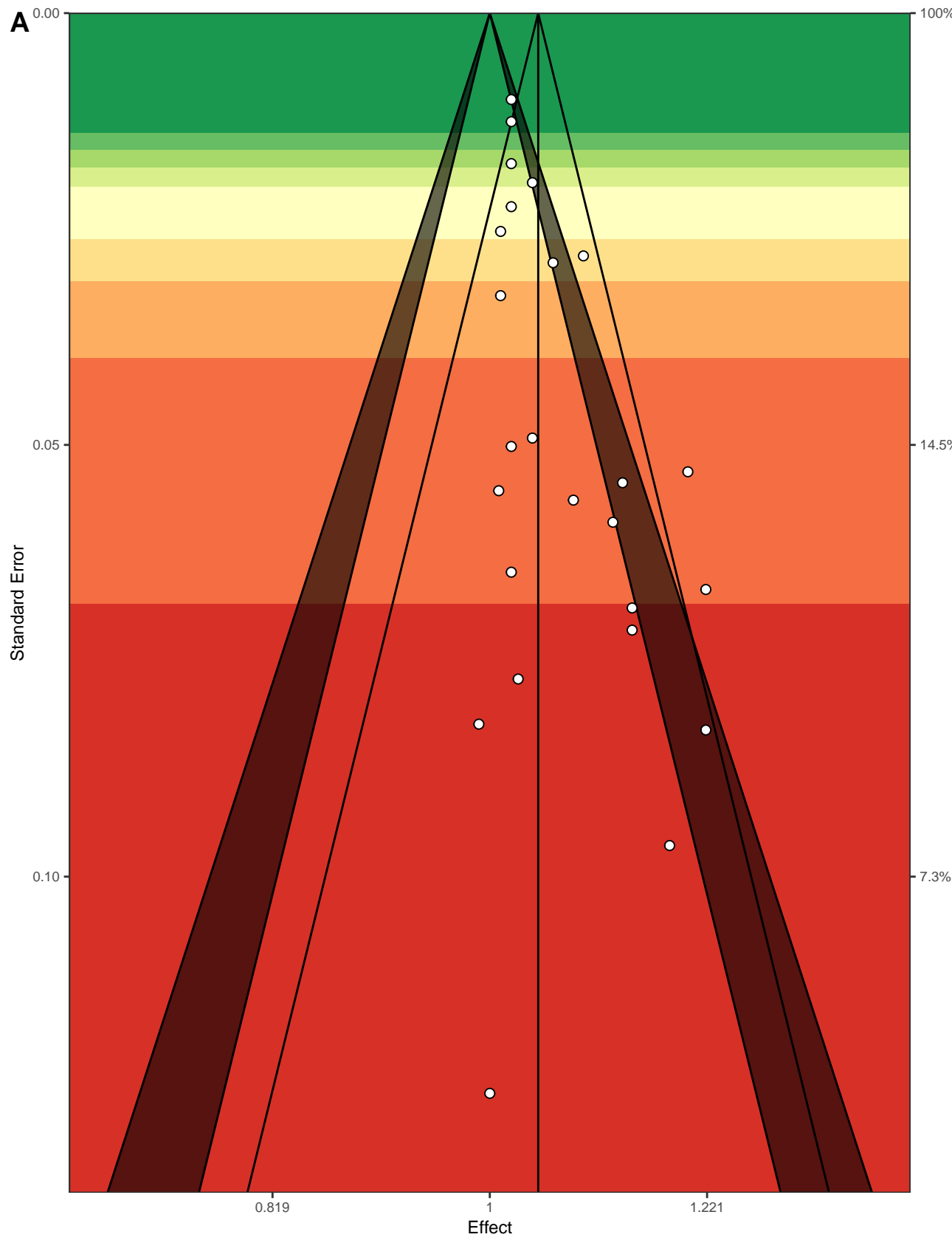




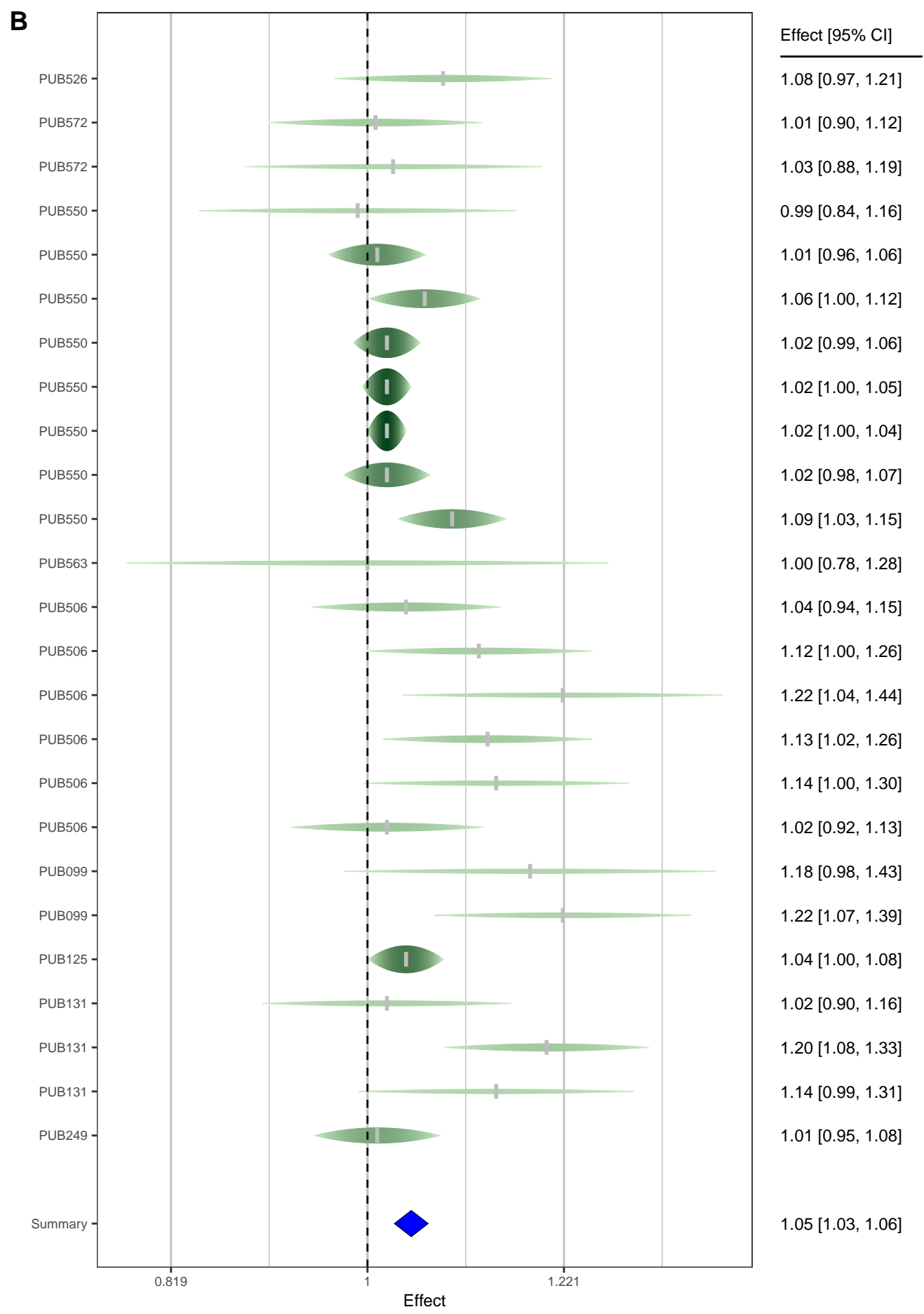
$\alpha = 0.05, \delta = 1.02 \mid \text{med}_{\text{power}} = 5.5\%, d_{33\%} = 1.14, d_{66\%} = 1.22 \mid E = 7.28, O = 8, p_{\text{TES}} = 0.779, R\text{-Index} = 0\%$

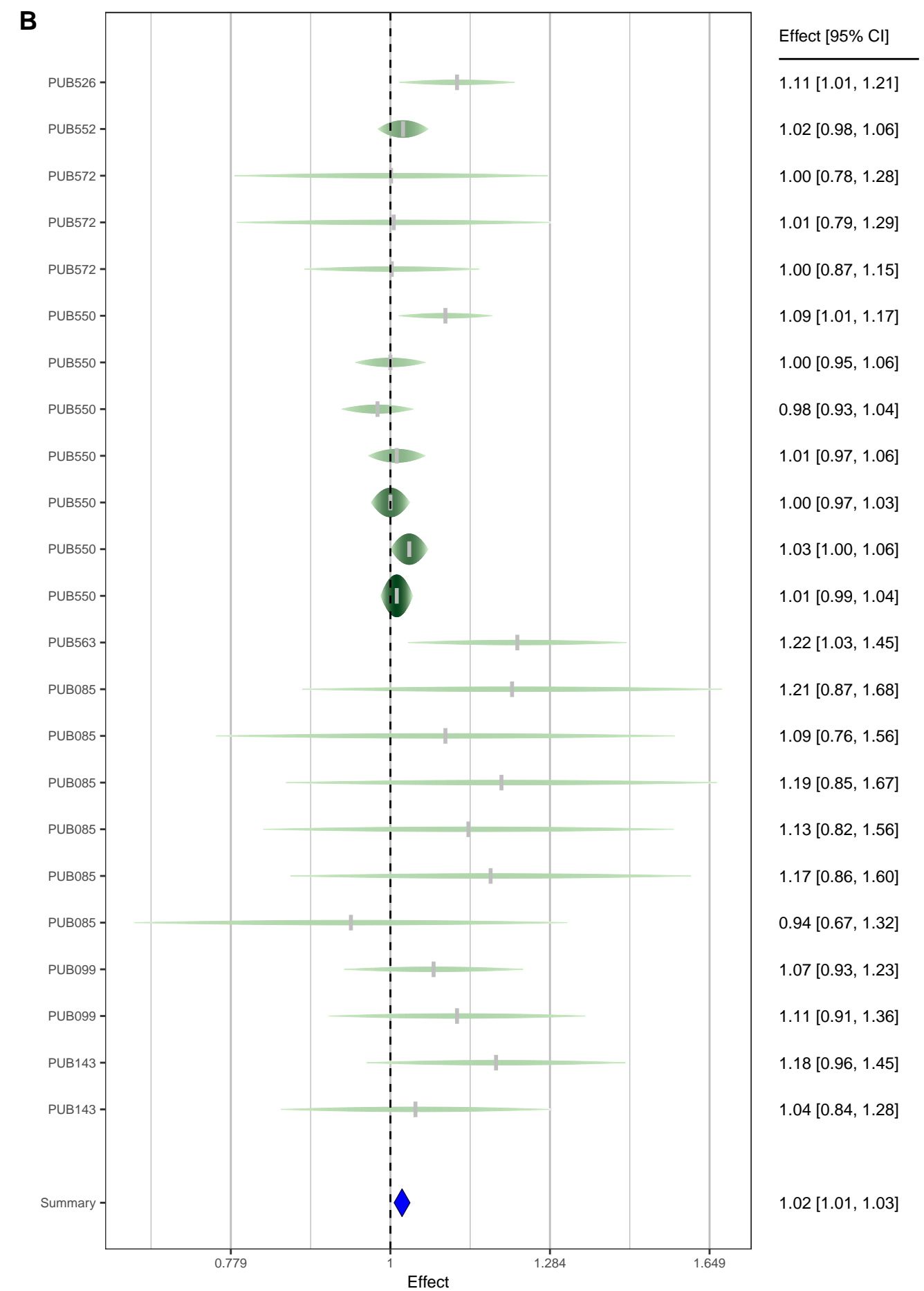
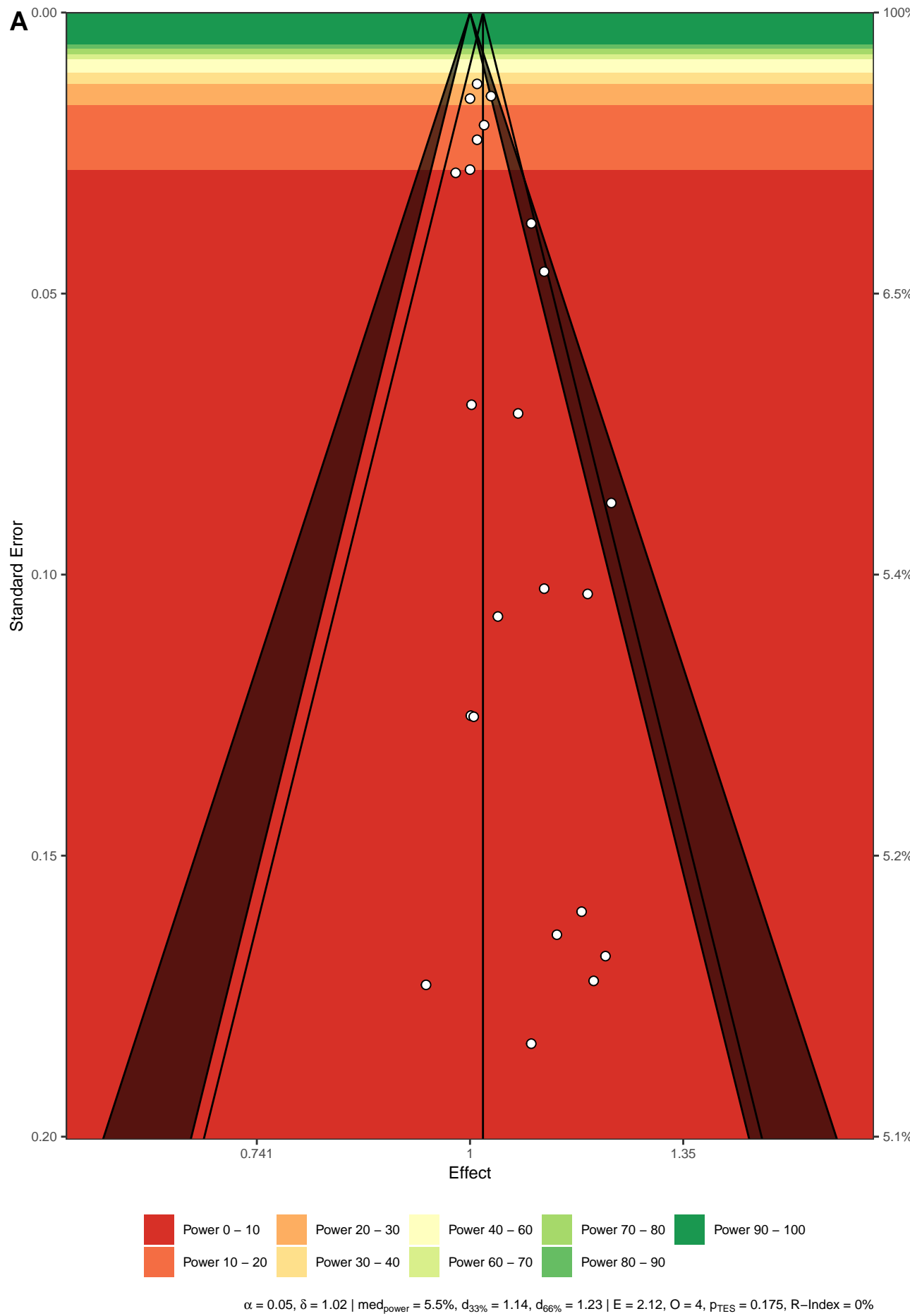


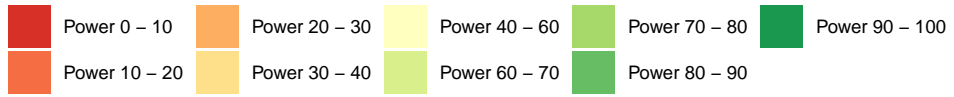
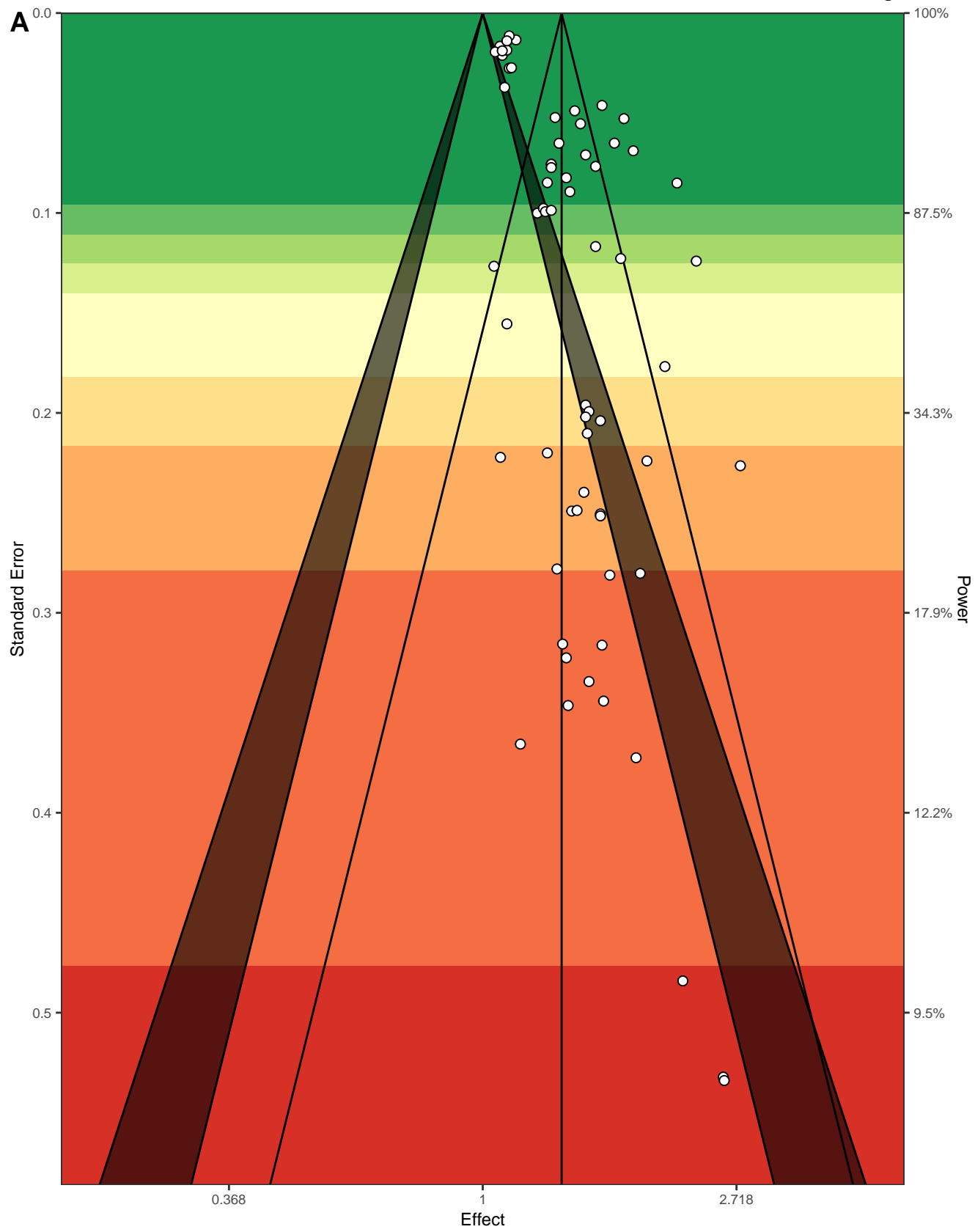
Study	Effect [95% CI]
PUB545	1.35 [1.03, 1.76]
PUB526	1.05 [1.00, 1.11]
PUB526	1.06 [0.97, 1.16]
PUB552	1.02 [0.99, 1.06]
PUB552	1.01 [0.93, 1.10]
PUB595	1.00 [0.96, 1.05]
PUB550	1.05 [0.98, 1.13]
PUB550	1.04 [1.00, 1.08]
PUB550	1.02 [0.98, 1.06]
PUB550	1.02 [0.99, 1.05]
PUB550	1.01 [0.99, 1.03]
PUB550	1.02 [0.99, 1.05]
PUB550	1.00 [0.99, 1.02]
PUB550	1.03 [1.01, 1.06]
PUB550	1.04 [1.02, 1.07]
PUB547	1.10 [0.99, 1.22]
PUB547	0.96 [0.86, 1.08]
PUB547	1.17 [0.99, 1.38]
PUB547	1.17 [1.04, 1.32]
PUB563	1.23 [1.10, 1.38]
PUB099	1.08 [0.92, 1.27]
PUB099	1.10 [0.86, 1.40]
PUB107	0.66 [0.31, 1.41]
PUB107	0.67 [0.31, 1.44]
PUB107	0.69 [0.32, 1.47]
PUB107	0.72 [0.32, 1.60]
PUB107	0.71 [0.33, 1.53]
PUB107	0.82 [0.33, 2.01]
PUB107	0.85 [0.35, 2.07]
PUB107	0.85 [0.35, 2.07]
PUB107	1.09 [0.70, 1.69]
PUB107	1.20 [0.71, 2.03]
PUB107	1.14 [0.73, 1.78]
PUB107	1.22 [0.73, 2.04]
PUB107	1.22 [0.79, 1.88]
PUB107	1.32 [0.79, 2.19]
PUB107	1.22 [0.80, 1.87]
PUB107	1.48 [0.91, 2.41]
PUB107	0.97 [0.65, 1.45]
PUB107	0.98 [0.66, 1.46]
PUB107	0.98 [0.68, 1.42]
PUB107	1.00 [0.69, 1.45]
PUB107	1.02 [0.69, 1.50]
PUB107	1.05 [0.73, 1.51]
PUB107	1.05 [0.73, 1.51]
PUB107	1.10 [0.76, 1.60]
PUB107	1.00 [0.85, 1.18]
PUB107	1.01 [0.85, 1.20]
PUB107	1.02 [0.86, 1.20]
PUB107	1.04 [0.88, 1.23]
PUB107	1.04 [0.88, 1.23]
PUB107	1.04 [0.89, 1.22]
PUB107	1.05 [0.89, 1.23]
PUB107	1.07 [0.90, 1.27]
PUB169	0.97 [0.70, 1.35]
PUB169	1.03 [0.74, 1.44]
PUB241	1.24 [0.80, 1.93]
PUB241	1.22 [0.99, 1.50]
PUB241	1.30 [1.05, 1.61]
PUB298	0.99 [0.97, 1.02]
PUB298	1.00 [0.97, 1.03]
PUB298	1.00 [0.97, 1.03]
PUB298	1.00 [0.98, 1.03]
PUB298	1.00 [0.98, 1.03]
PUB298	1.00 [0.97, 1.03]
PUB338	1.03 [1.01, 1.05]
Summary	1.02 [1.01, 1.03]



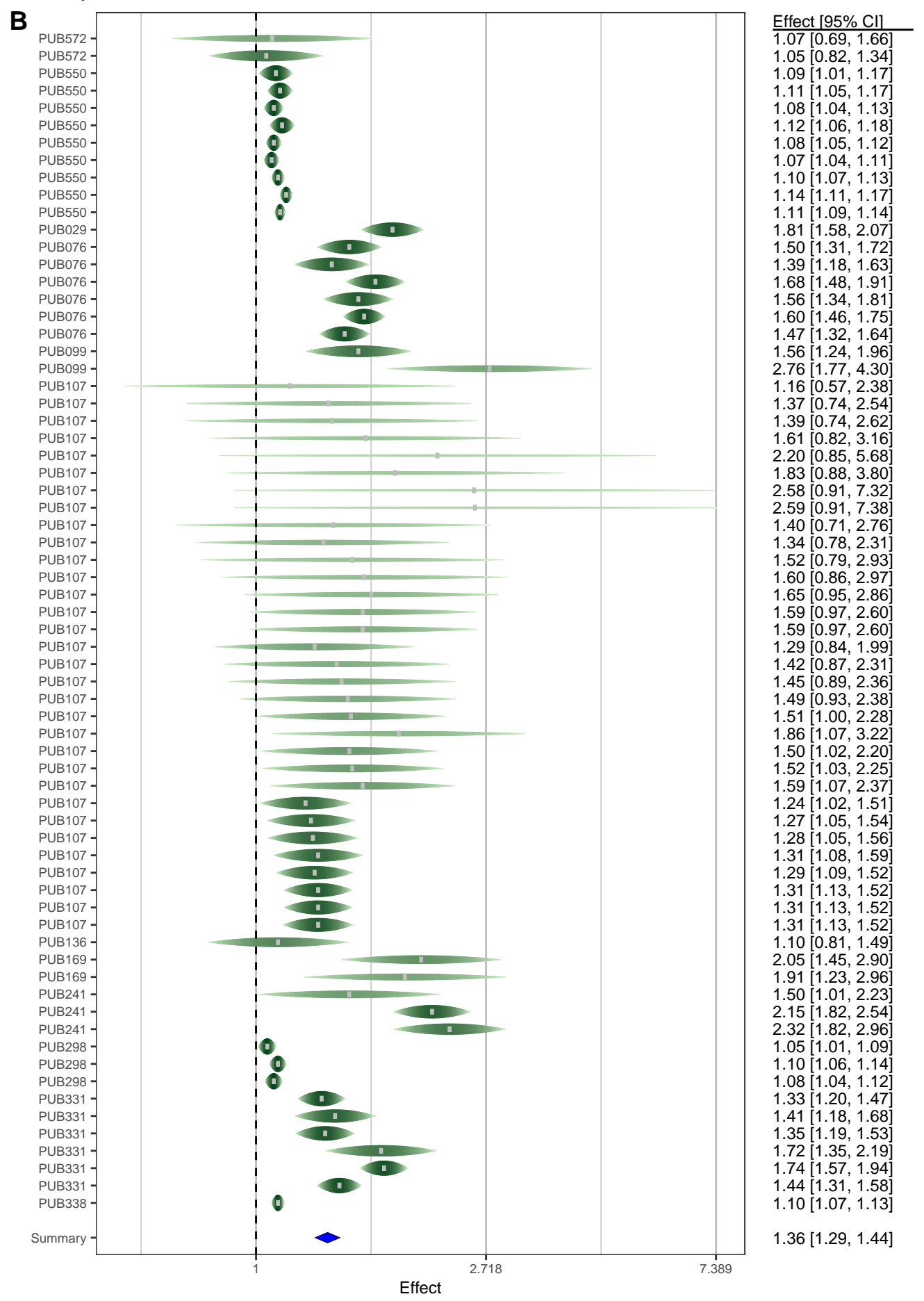
$\alpha = 0.05, \delta = 1.05 \mid \text{med}_{\text{power}} = 13\%, d_{33\%} = 1.08, d_{66\%} = 1.14 \mid E = 6.91, O = 8, p_{\text{TES}} = 0.625, R\text{-Index} = 0\%$



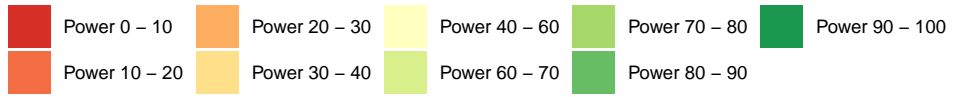
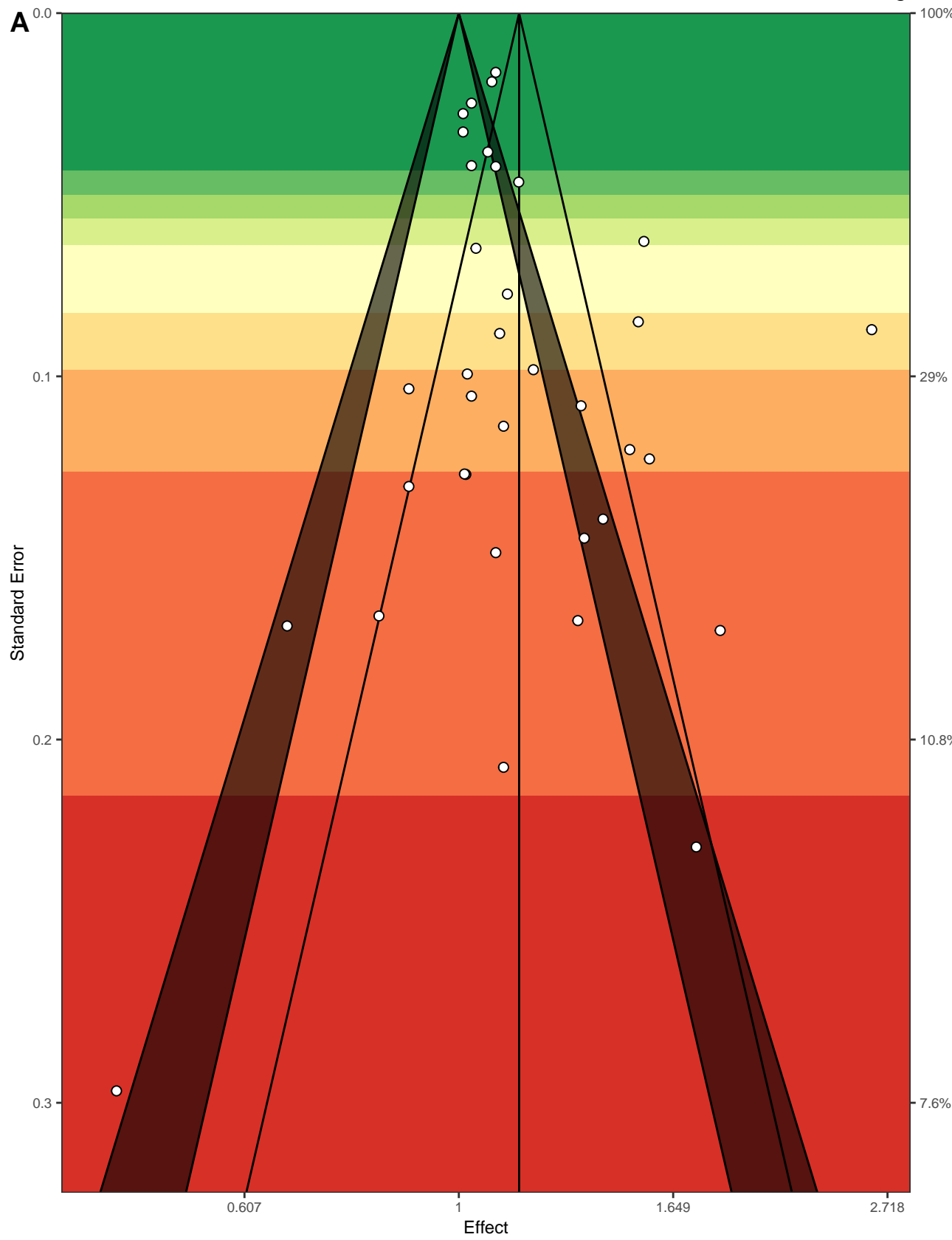




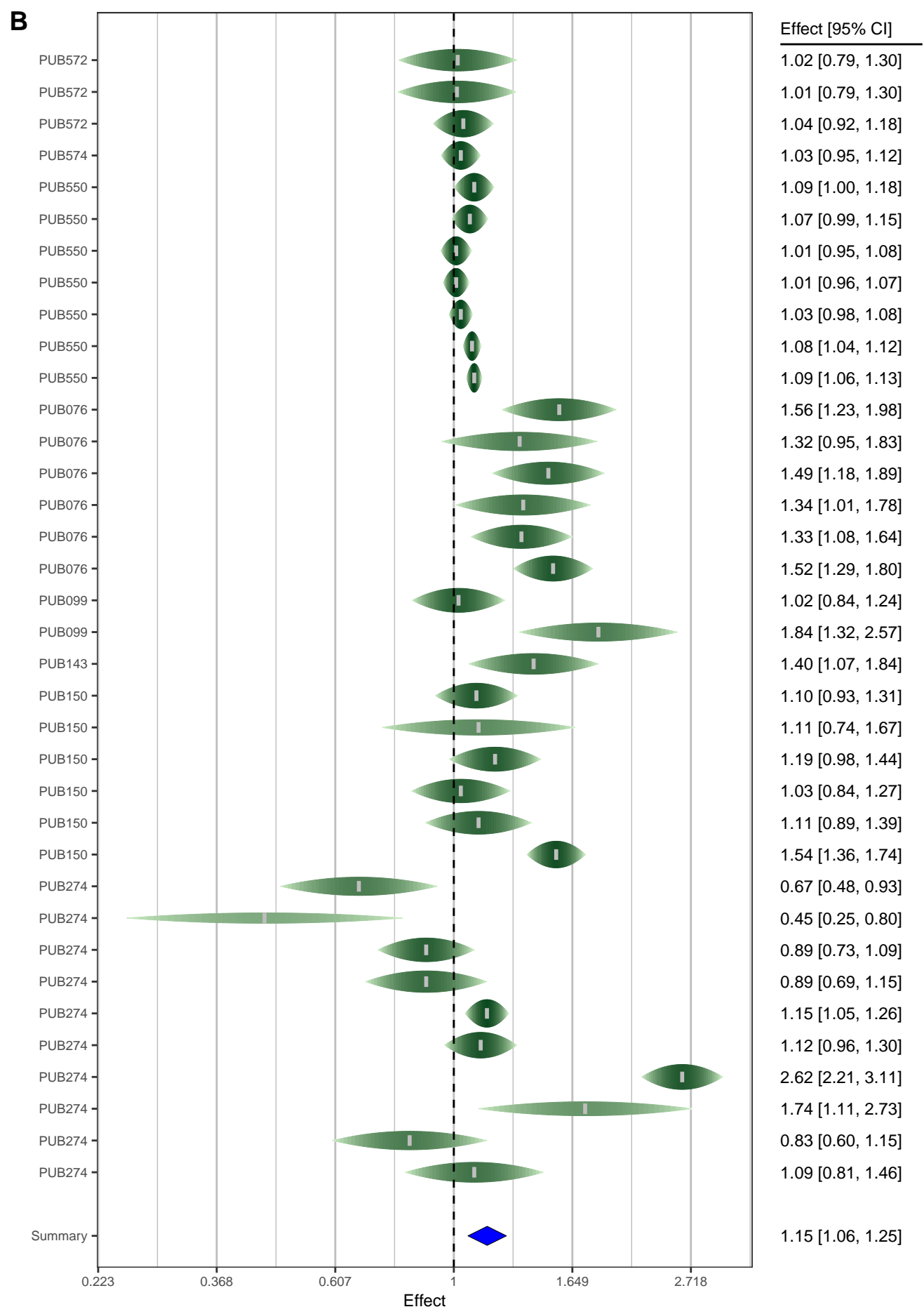
$\alpha = 0.05$, $\delta = 1.36$ | $\text{med}_{\text{power}} = 81.6\%$, $d_{33\%} = 1.17$, $d_{66\%} = 1.3$ | $E = 43.17$, $O = 46$, $p_{\text{TES}} = 0.476$, $R\text{-Index} = 95.6\%$

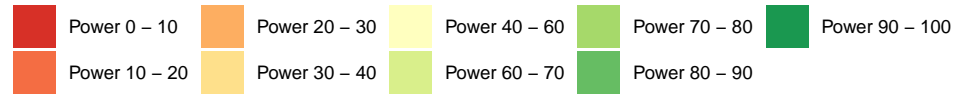
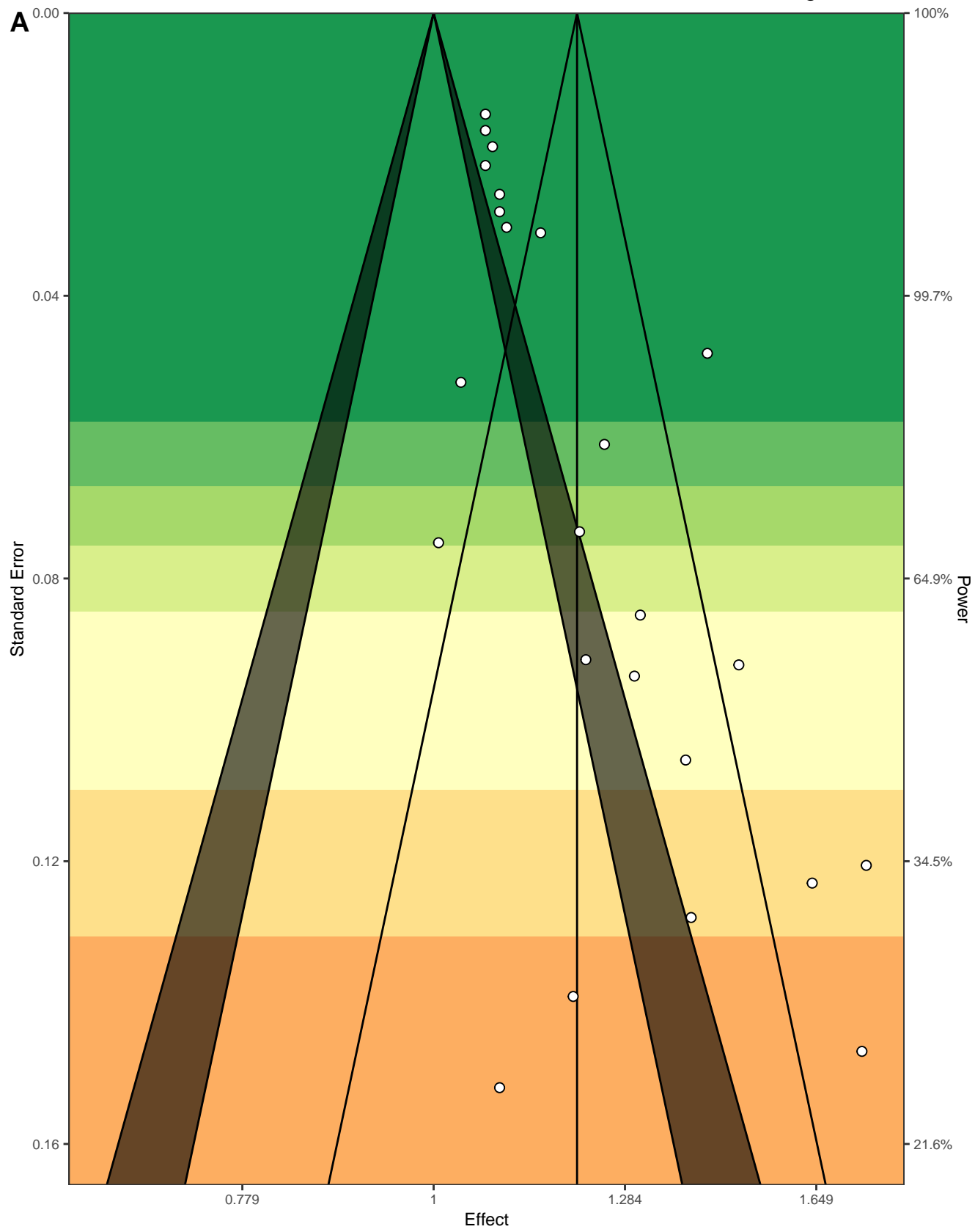


Study	Effect [95% CI]
PUB572	1.07 [0.69, 1.66]
PUB572	1.05 [0.82, 1.34]
PUB550	1.09 [1.01, 1.17]
PUB550	1.11 [1.05, 1.17]
PUB550	1.08 [1.04, 1.13]
PUB550	1.12 [1.06, 1.18]
PUB550	1.08 [1.05, 1.12]
PUB550	1.07 [1.04, 1.11]
PUB550	1.10 [1.07, 1.13]
PUB550	1.14 [1.11, 1.17]
PUB550	1.11 [1.09, 1.14]
PUB029	1.81 [1.58, 2.07]
PUB076	1.50 [1.31, 1.72]
PUB076	1.39 [1.18, 1.63]
PUB076	1.68 [1.48, 1.91]
PUB076	1.56 [1.34, 1.81]
PUB076	1.60 [1.46, 1.75]
PUB076	1.47 [1.32, 1.64]
PUB099	1.56 [1.24, 1.96]
PUB099	2.76 [1.77, 4.30]
PUB107	1.16 [0.57, 2.38]
PUB107	1.37 [0.74, 2.54]
PUB107	1.39 [0.74, 2.62]
PUB107	1.61 [0.82, 3.16]
PUB107	2.20 [0.85, 5.68]
PUB107	1.83 [0.88, 3.80]
PUB107	2.58 [0.91, 7.32]
PUB107	2.59 [0.91, 7.38]
PUB107	1.40 [0.71, 2.76]
PUB107	1.34 [0.78, 2.31]
PUB107	1.52 [0.79, 2.93]
PUB107	1.60 [0.86, 2.97]
PUB107	1.65 [0.95, 2.86]
PUB107	1.59 [0.97, 2.60]
PUB107	1.59 [0.97, 2.60]
PUB107	1.29 [0.84, 1.99]
PUB107	1.42 [0.87, 2.31]
PUB107	1.45 [0.89, 2.36]
PUB107	1.49 [0.93, 2.38]
PUB107	1.51 [1.00, 2.28]
PUB107	1.86 [1.07, 3.22]
PUB107	1.50 [1.02, 2.20]
PUB107	1.52 [1.03, 2.25]
PUB107	1.59 [1.07, 2.37]
PUB107	1.24 [1.02, 1.51]
PUB107	1.27 [1.05, 1.54]
PUB107	1.28 [1.05, 1.56]
PUB107	1.31 [1.08, 1.59]
PUB107	1.29 [1.09, 1.52]
PUB107	1.31 [1.13, 1.52]
PUB107	1.31 [1.13, 1.52]
PUB107	1.31 [1.13, 1.52]
PUB136	1.10 [0.81, 1.49]
PUB169	2.05 [1.45, 2.90]
PUB169	1.91 [1.23, 2.96]
PUB241	1.50 [1.01, 2.23]
PUB241	2.15 [1.82, 2.54]
PUB241	2.32 [1.82, 2.96]
PUB298	1.05 [1.01, 1.09]
PUB298	1.10 [1.06, 1.14]
PUB298	1.08 [1.04, 1.12]
PUB331	1.33 [1.20, 1.47]
PUB331	1.41 [1.18, 1.68]
PUB331	1.35 [1.19, 1.53]
PUB331	1.72 [1.35, 2.19]
PUB331	1.74 [1.57, 1.94]
PUB331	1.44 [1.31, 1.58]
PUB338	1.10 [1.07, 1.13]
Summary	1.36 [1.29, 1.44]

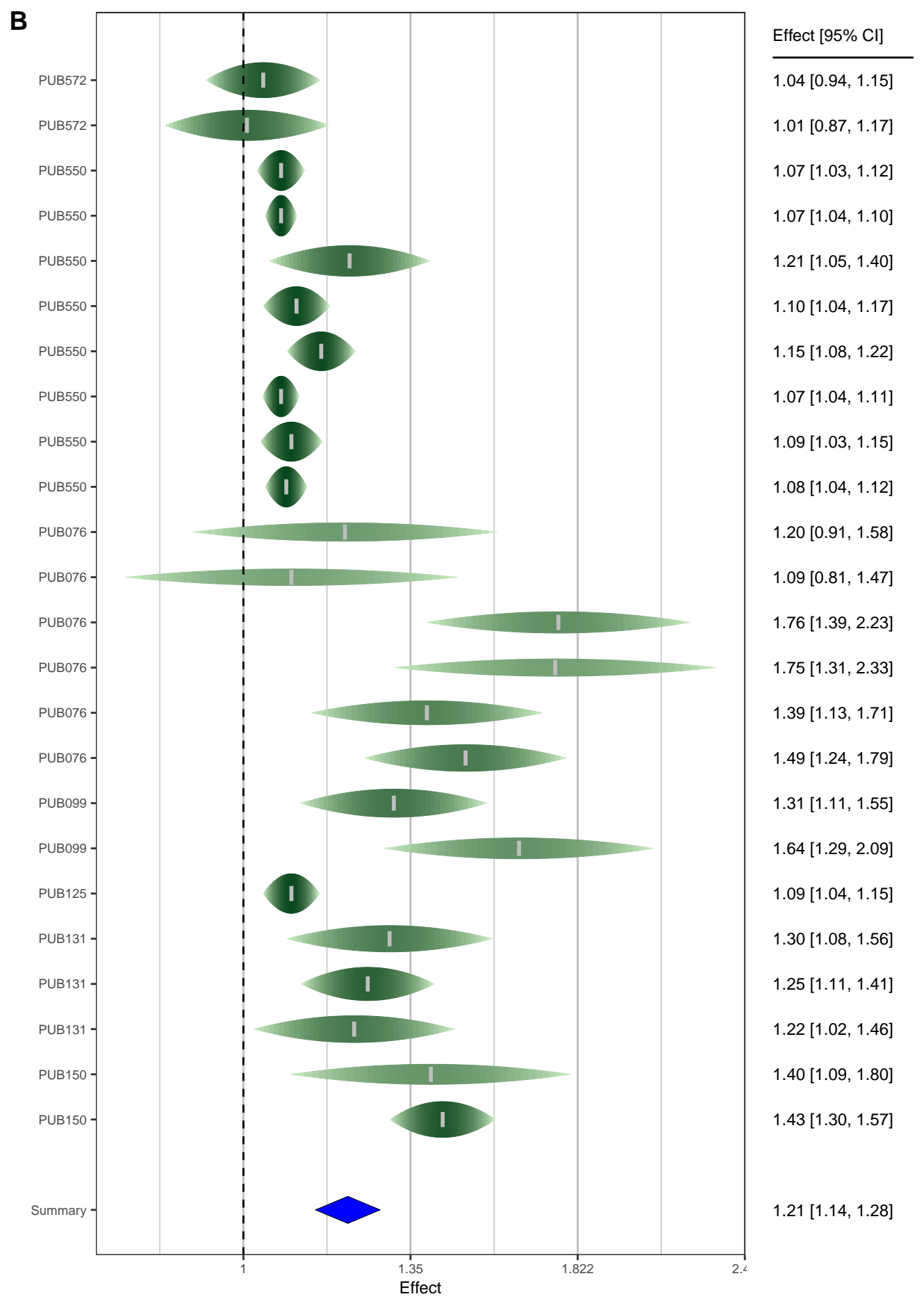


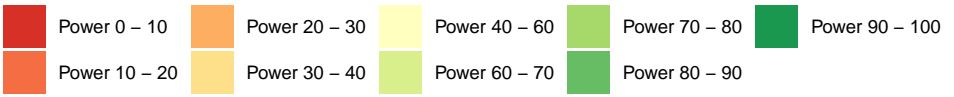
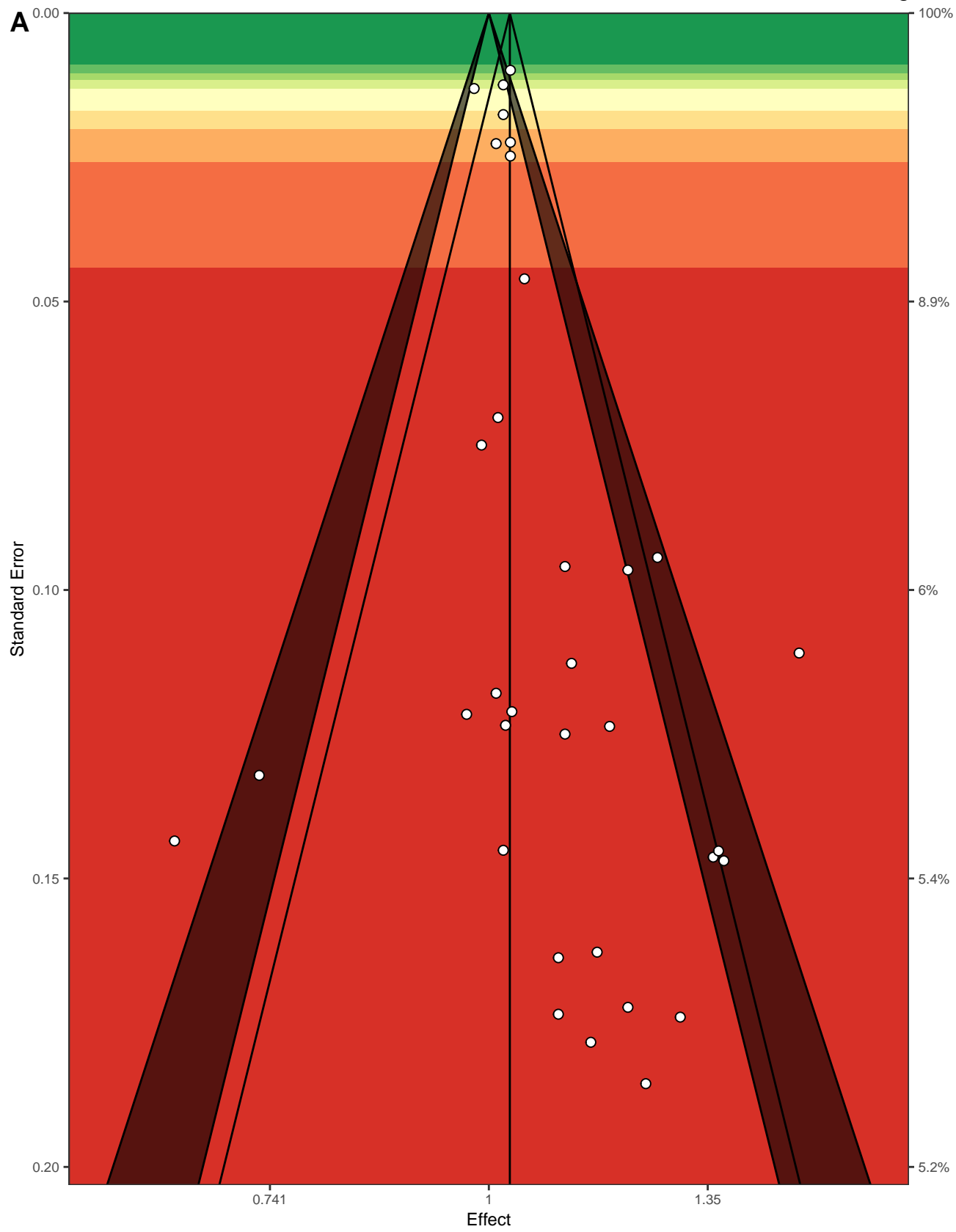
$\alpha = 0.05, \delta = 1.15 \mid \text{med}_{\text{power}} = 27\%, d_{33\%} = 1.17, d_{66\%} = 1.28 \mid E = 15.31, O = 16, p_{\text{TES}} = 0.817, R\text{-Index} = 9.6\%$



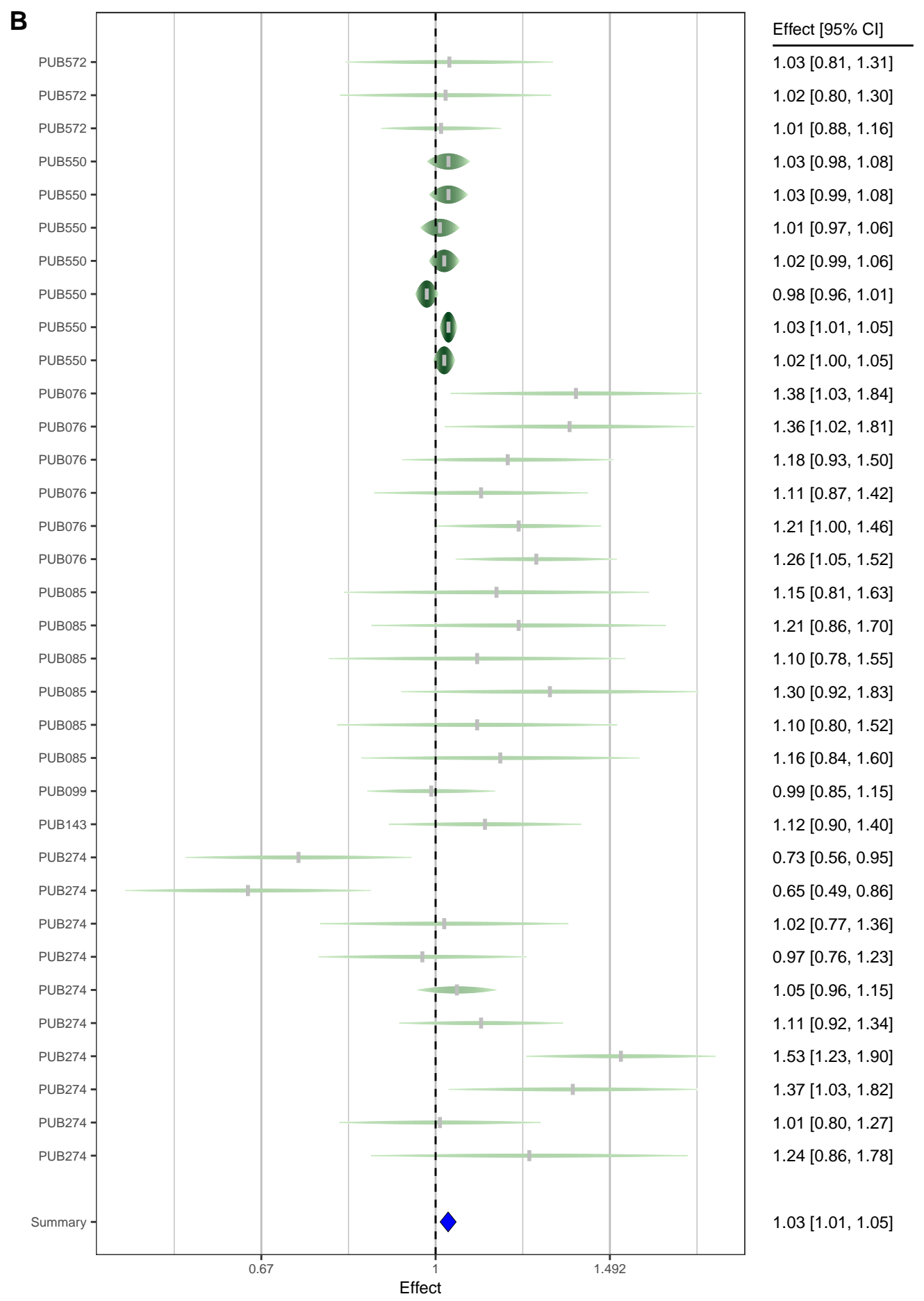


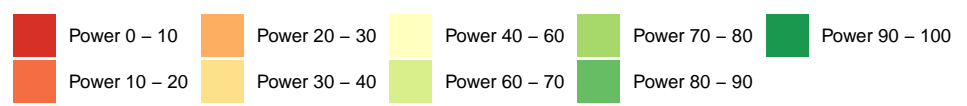
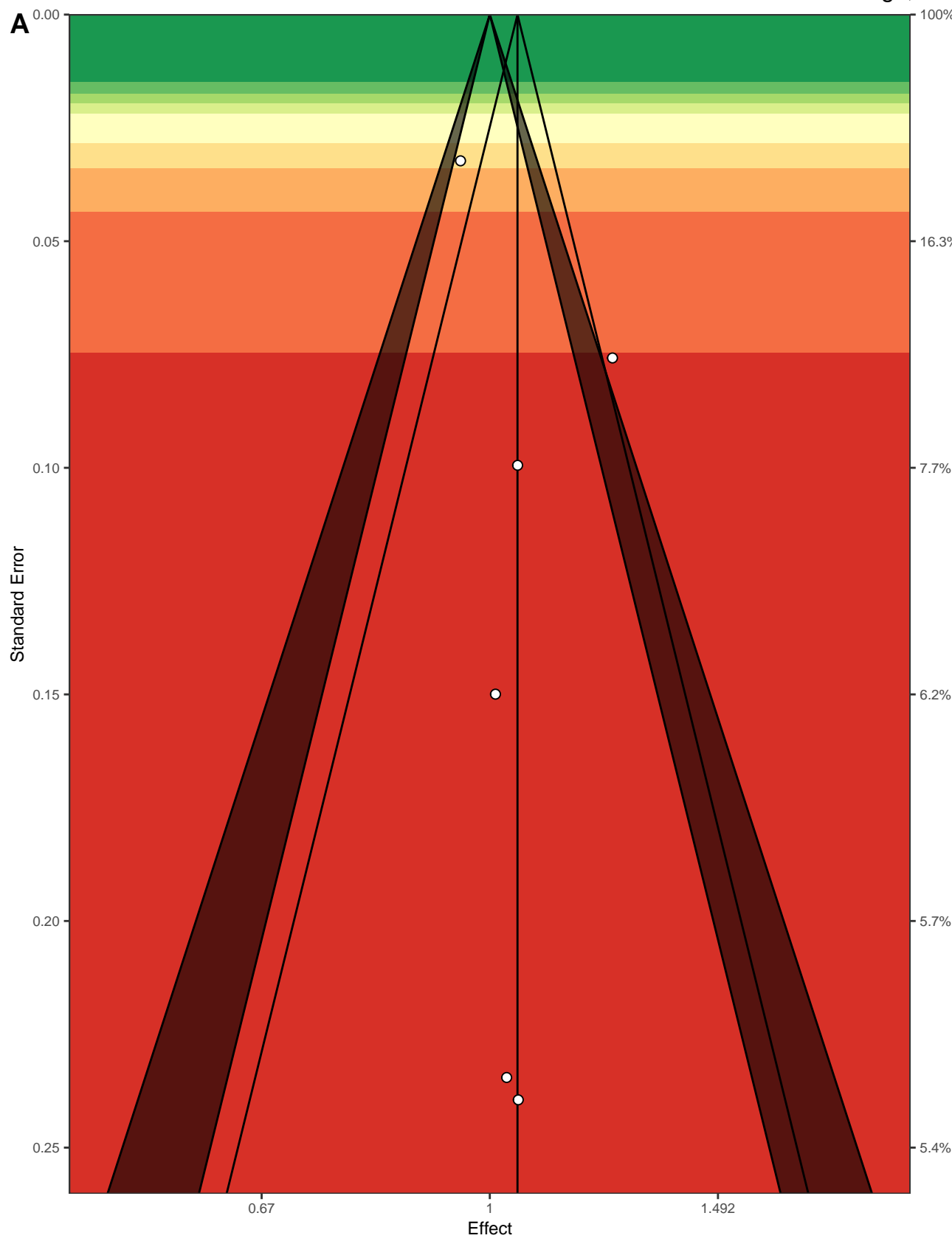
$\alpha = 0.05, \delta = 1.21 \mid \text{med}_{\text{power}} = 71.5\%, d_{33\%} = 1.12, d_{66\%} = 1.2 \mid E = 16.55, O = 20, p_{\text{TES}} = 0.128, R\text{-Index} = 59.6\%$



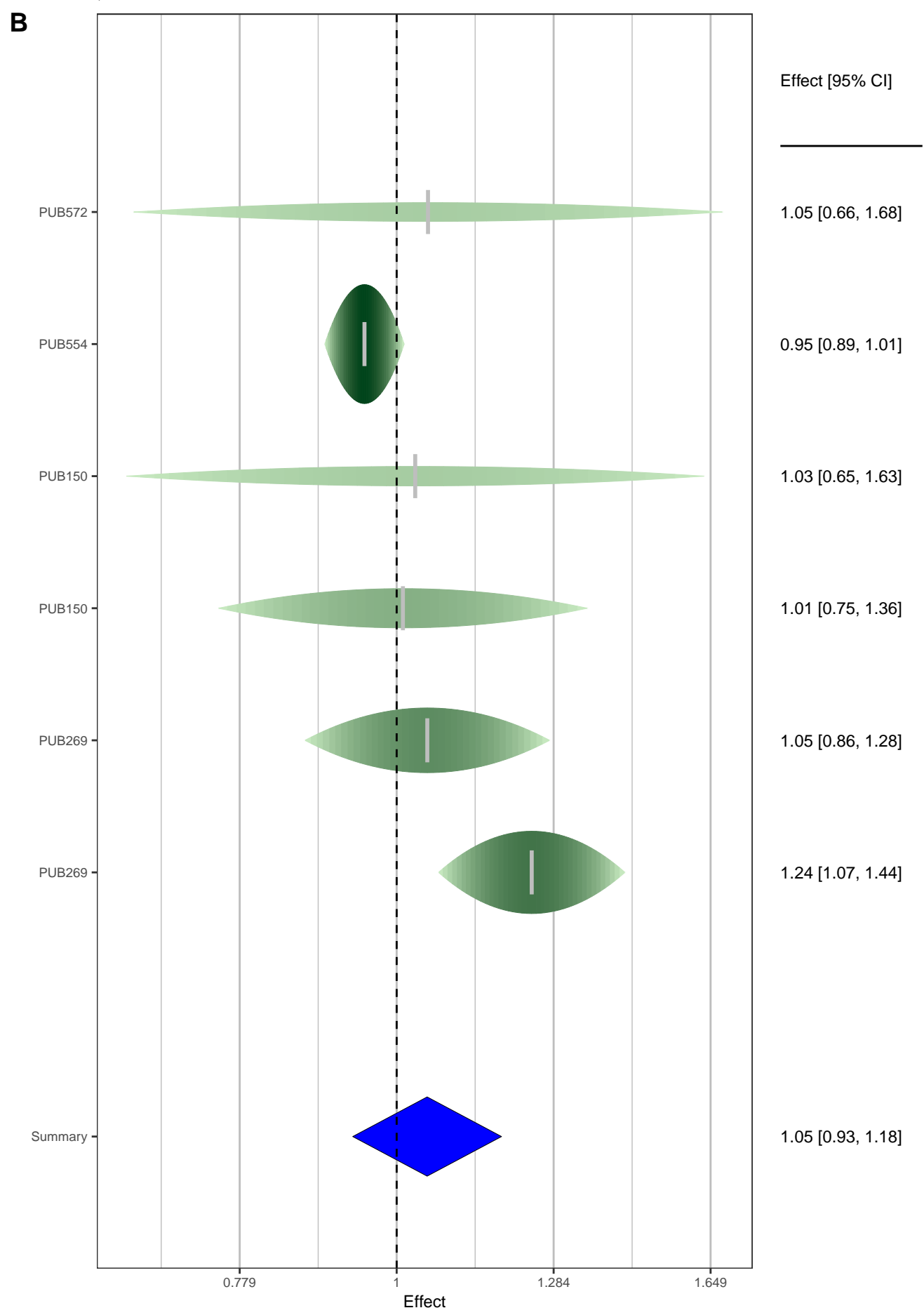


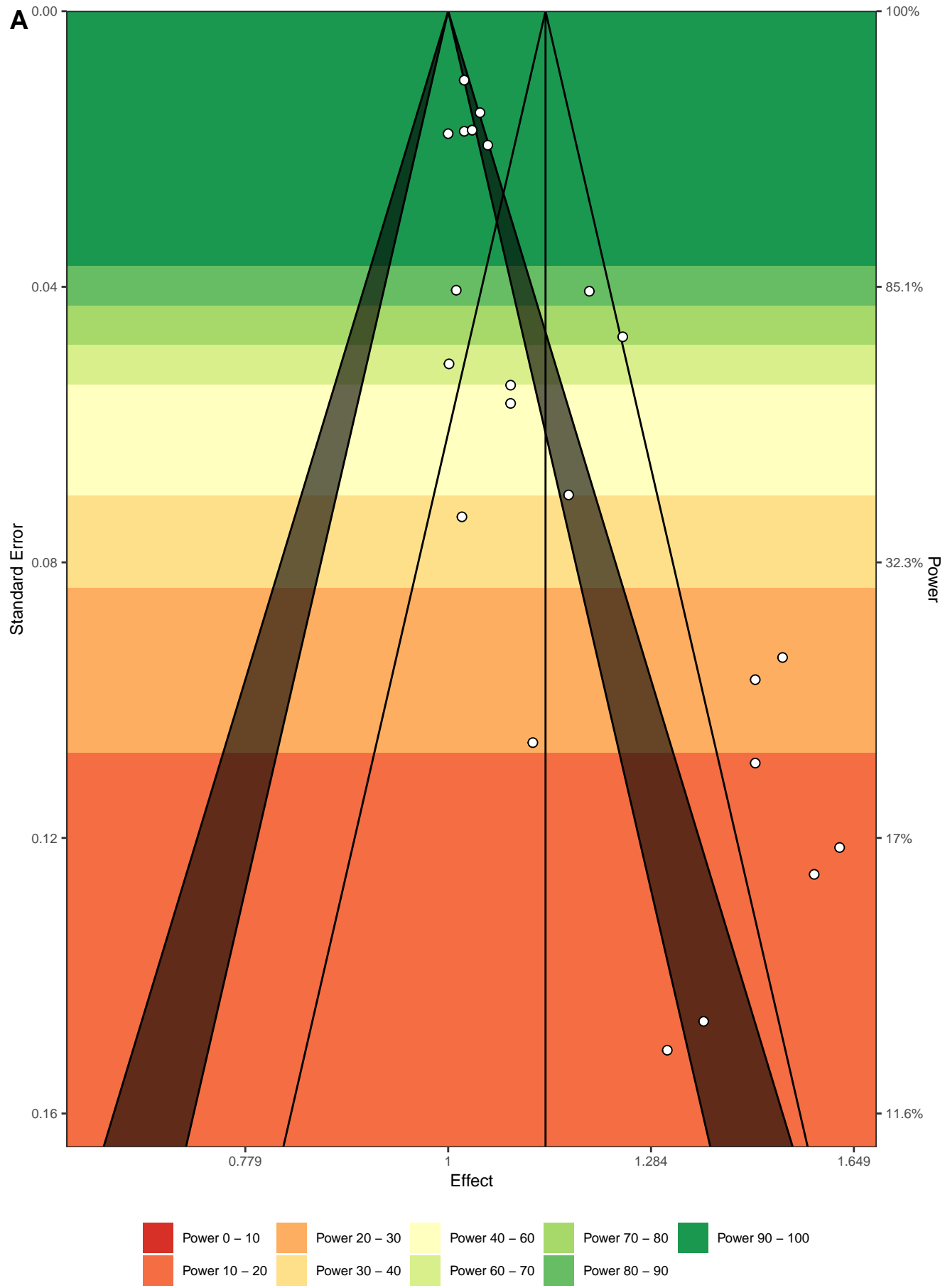
$\alpha = 0.05, \delta = 1.03 \mid \text{med}_{\text{power}} = 5.6\%, d_{33\%} = 1.2, d_{66\%} = 1.34 \mid E = 4.71, O = 9, p_{\text{TES}} = 0.033, R\text{-Index} = 0\%$



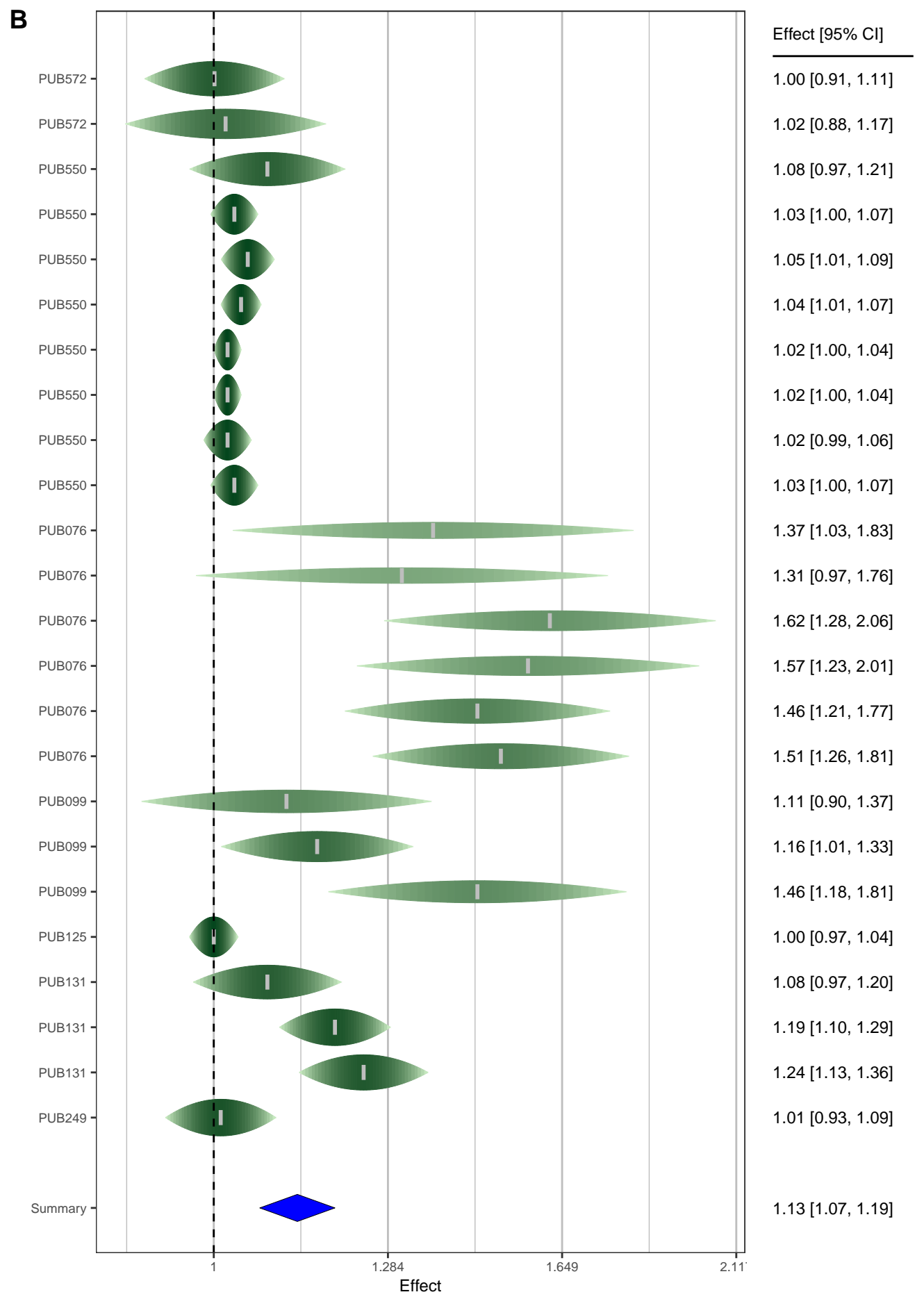


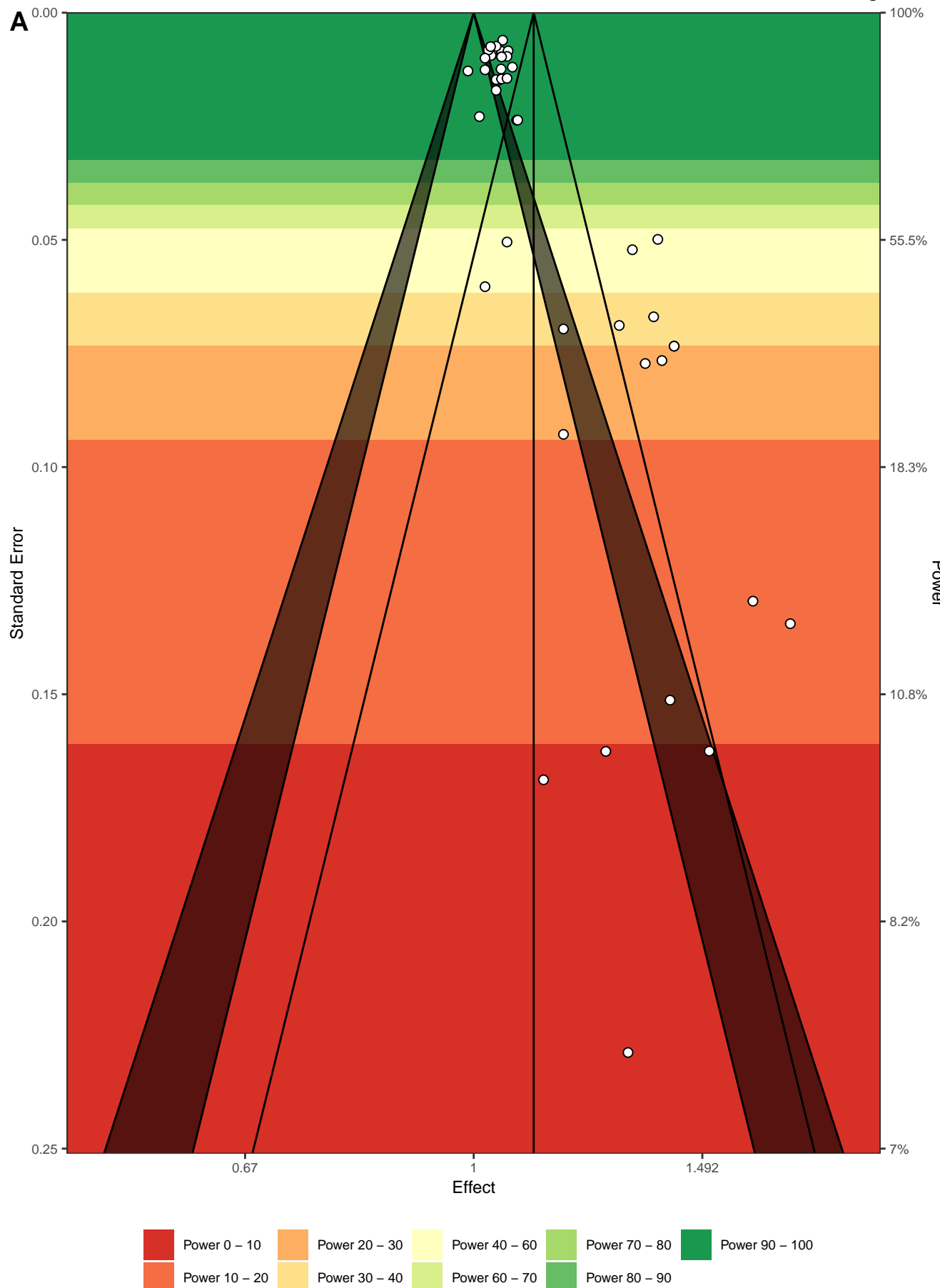
$\alpha = 0.05, \delta = 1.05 \mid \text{med}_{\text{power}} = 7\%, d_{33\%} = 1.2, d_{66\%} = 1.34 \mid E = 0.67, O = 1, p_{\text{TES}} = 0.671, R\text{-Index} = 0\%$





$\alpha = 0.05, \delta = 1.13 \mid \text{med}_{\text{power}} = 62.4\%, d_{33\%} = 1.08, d_{66\%} = 1.14 \mid E = 14.45, O = 13, p_{\text{TES}} = 0.546, R\text{-Index} = 70.7\%$





$\alpha = 0.05, \delta = 1.11 \mid \text{med}_{\text{power}} = 100\%, d_{33\%} = 1.03, d_{66\%} = 1.04 \mid E = 31.1, O = 36, p_{\text{TES}} = 0.114, R\text{-Index} = 100\%$

