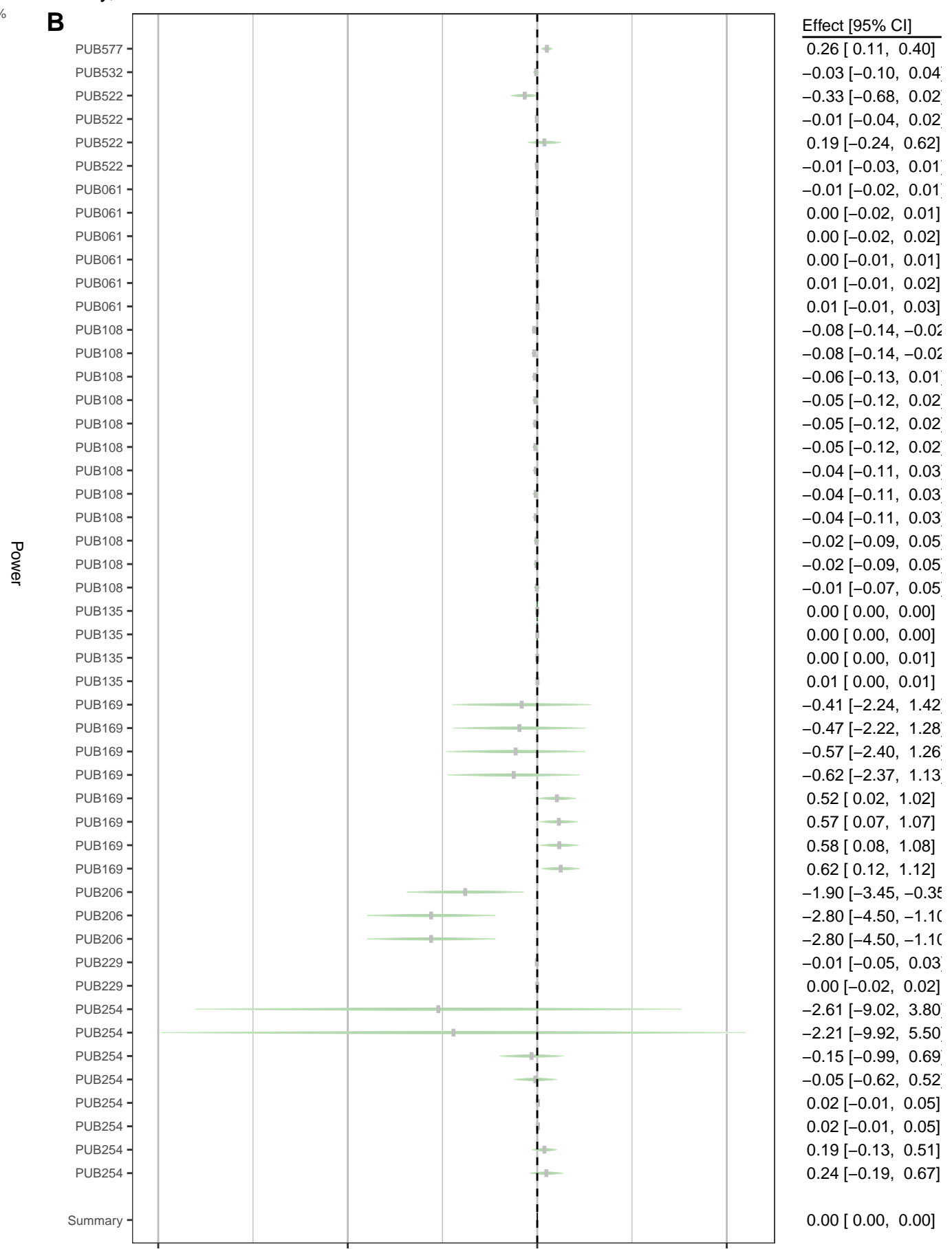
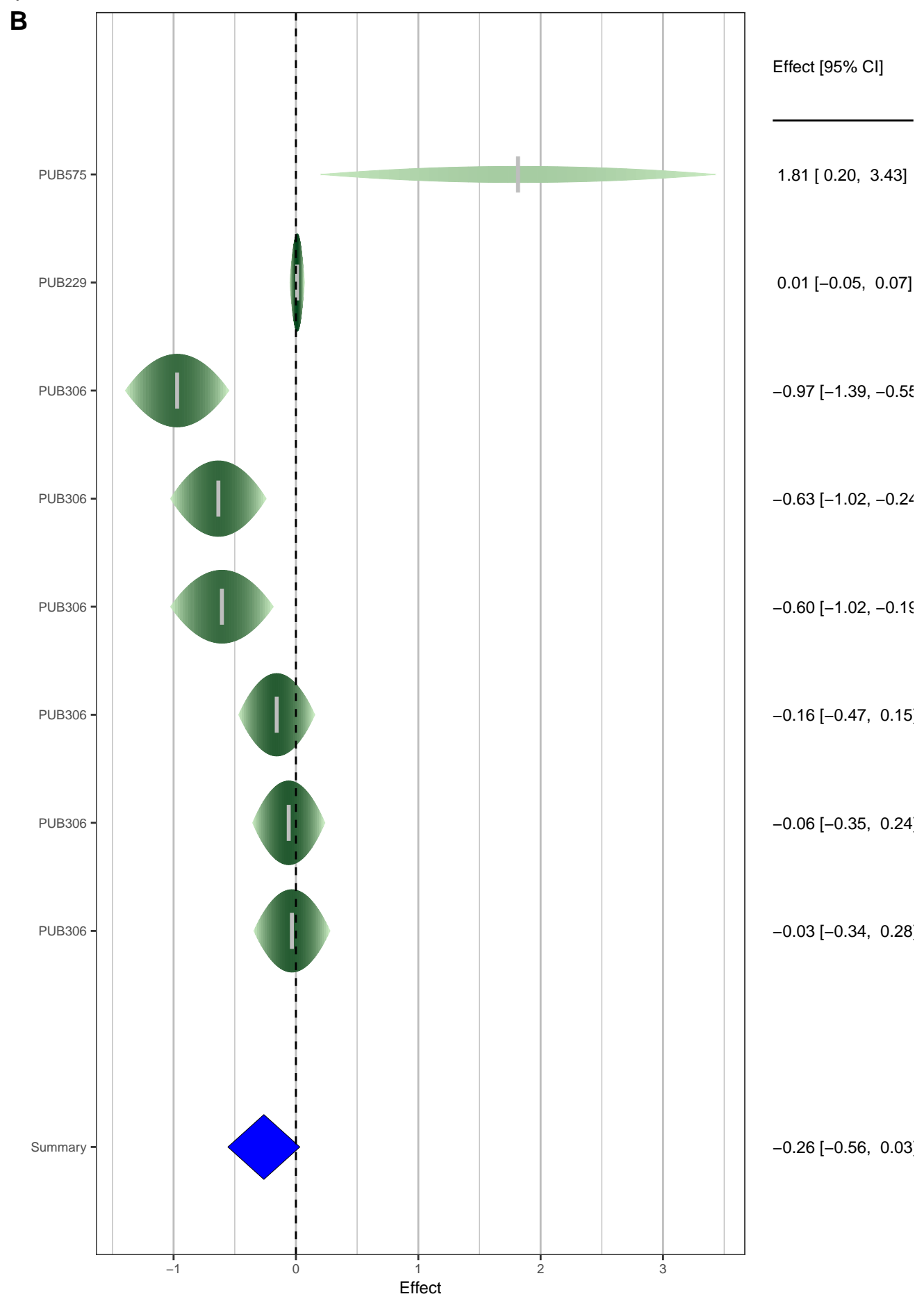
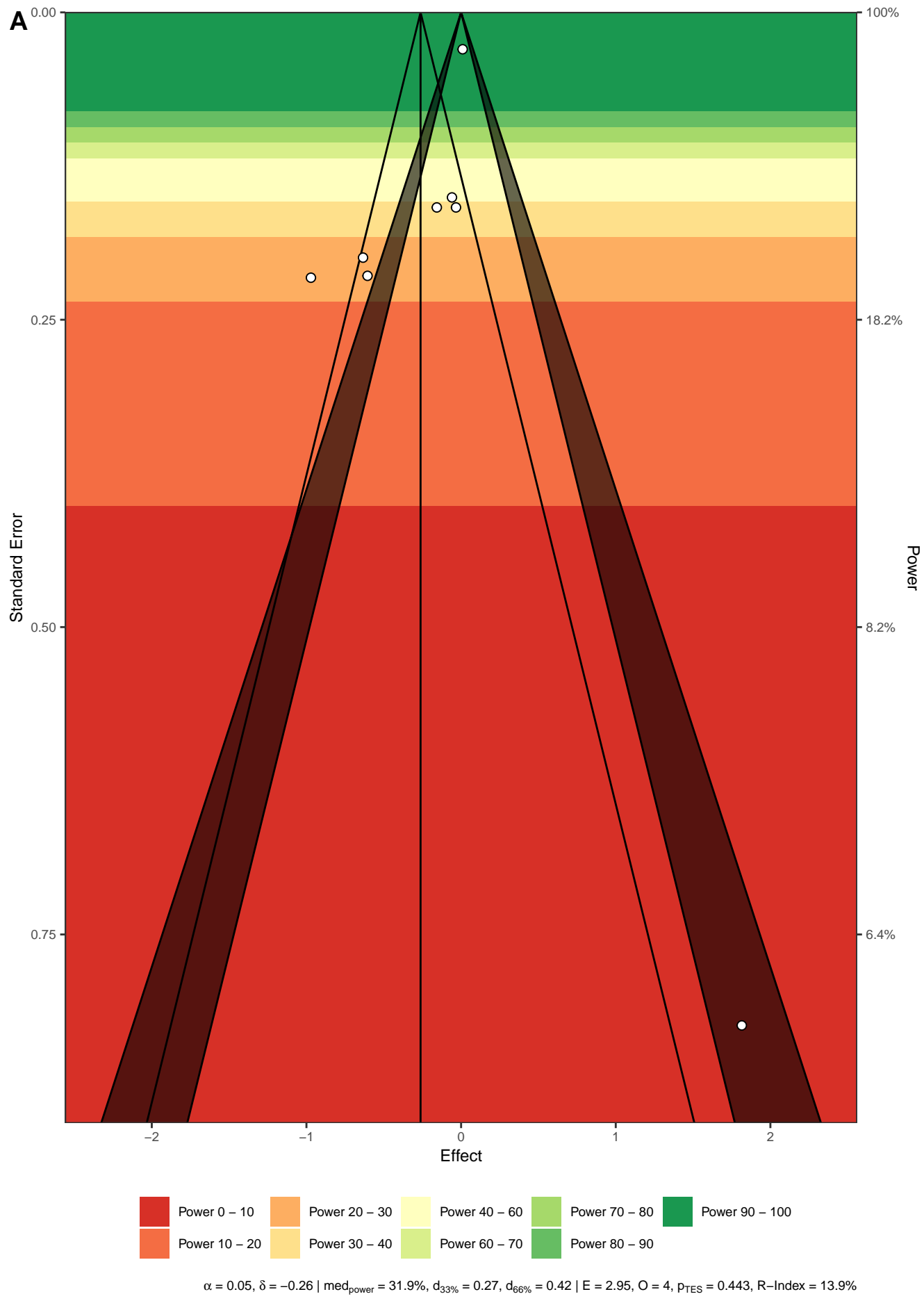
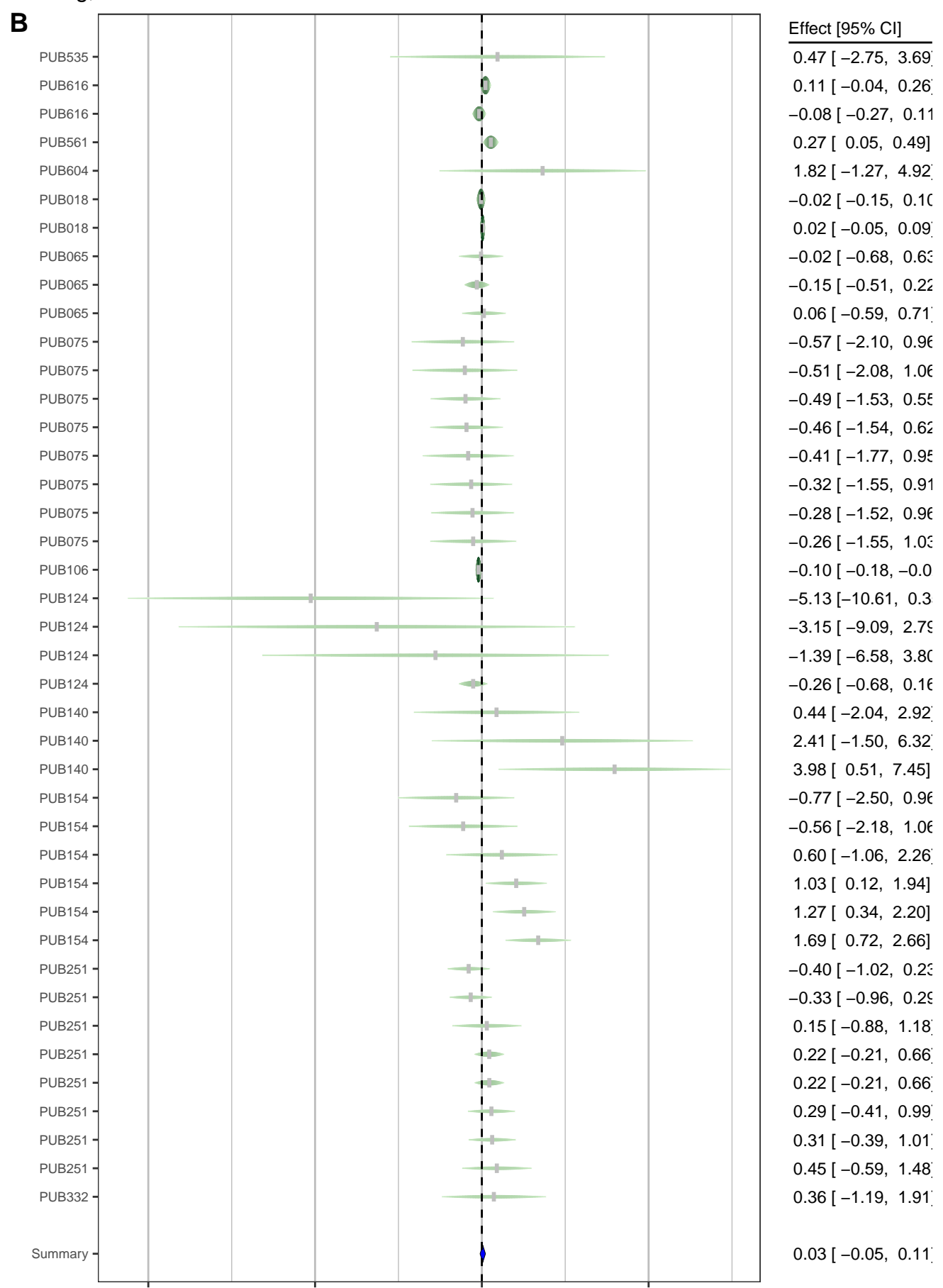
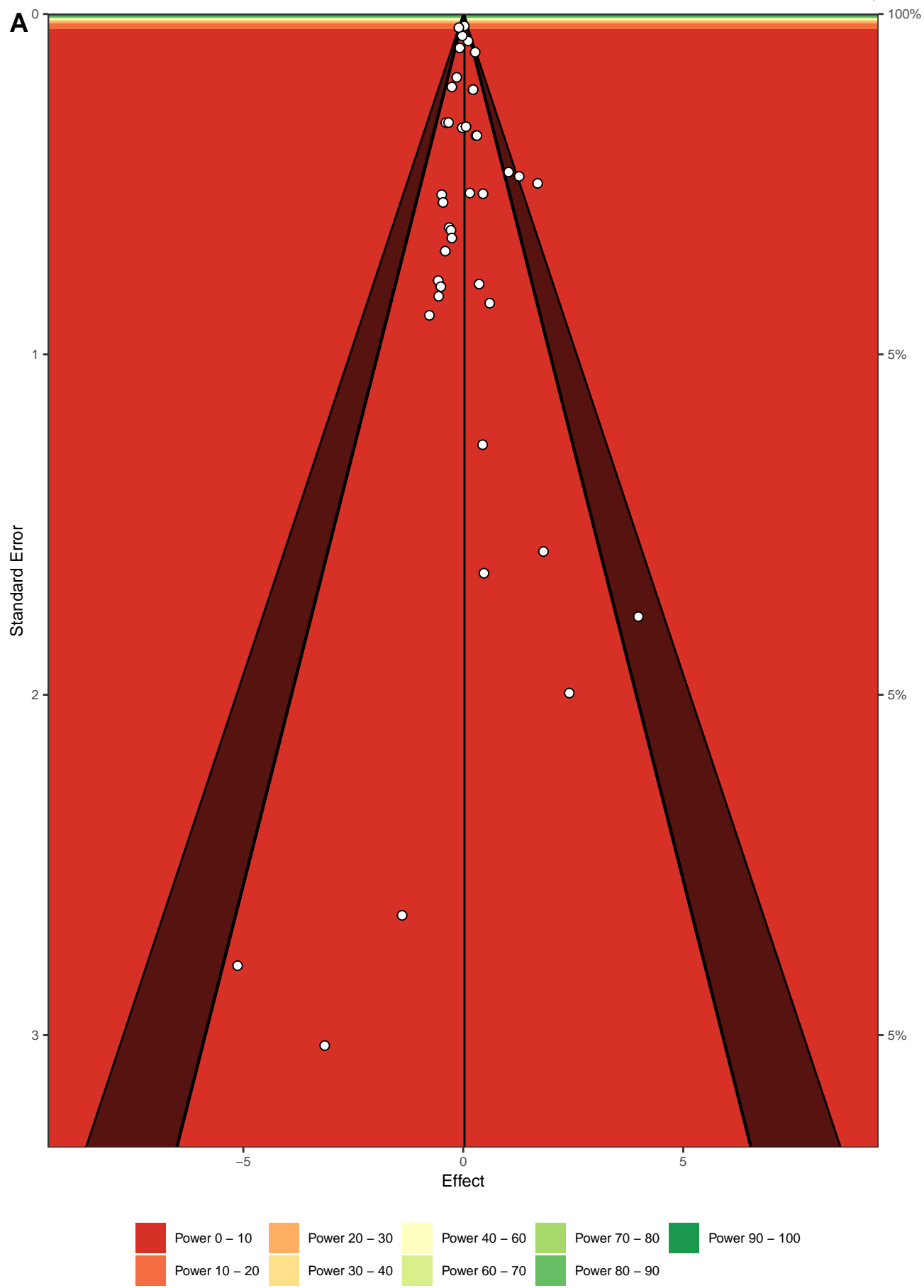
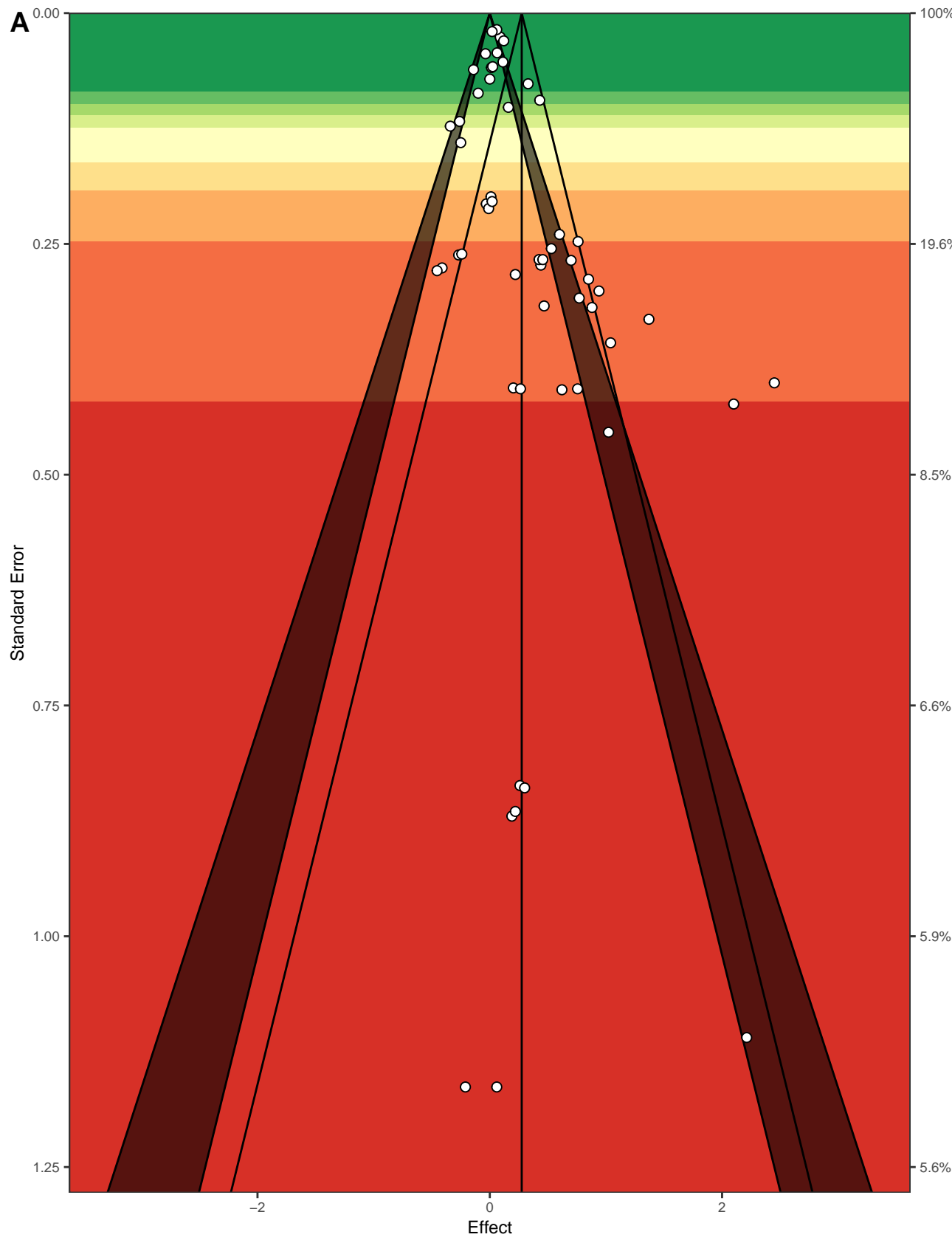


$\alpha = 0.05, \delta = 0 \mid \text{med}_{\text{power}} = 5\%, d_{33\%} = 0.05, d_{66\%} = 0.08 \mid E = 3.37, O = 11, p_{\text{TES}} < 0.001, R\text{-Index} = 0\%$

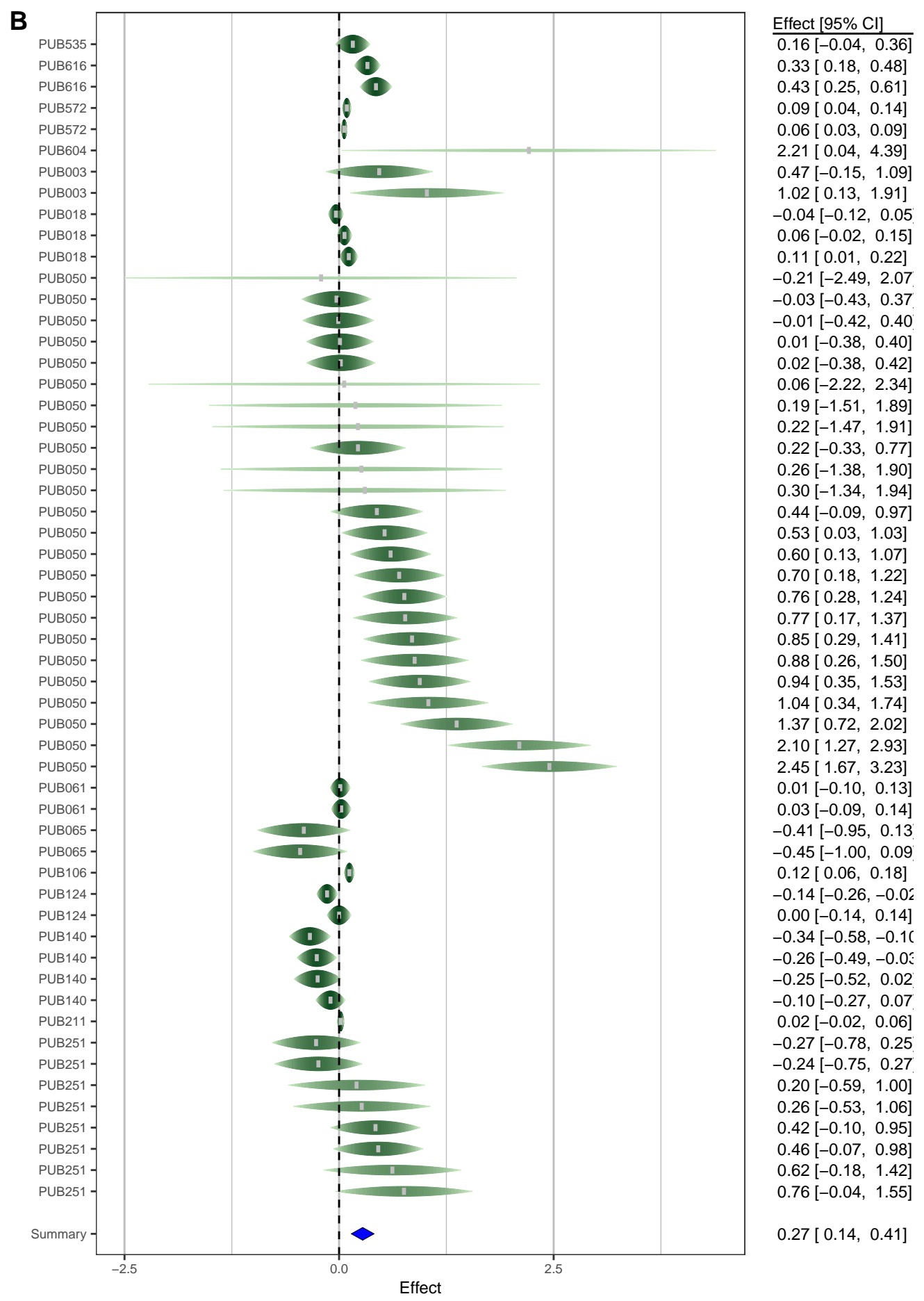


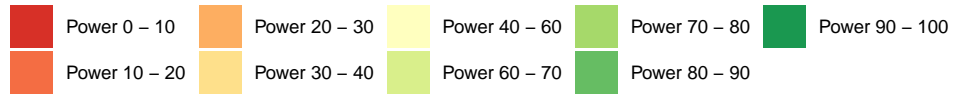
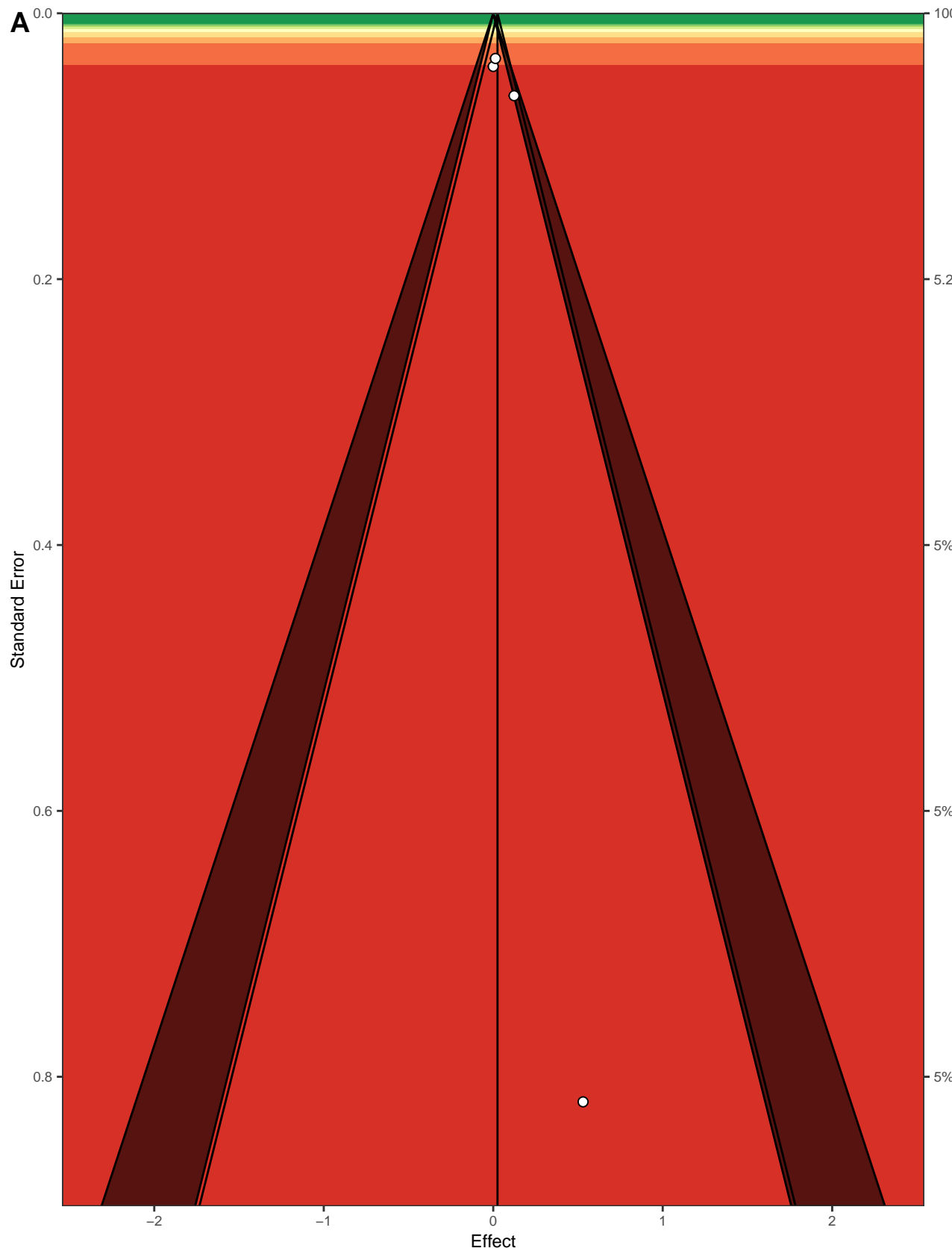




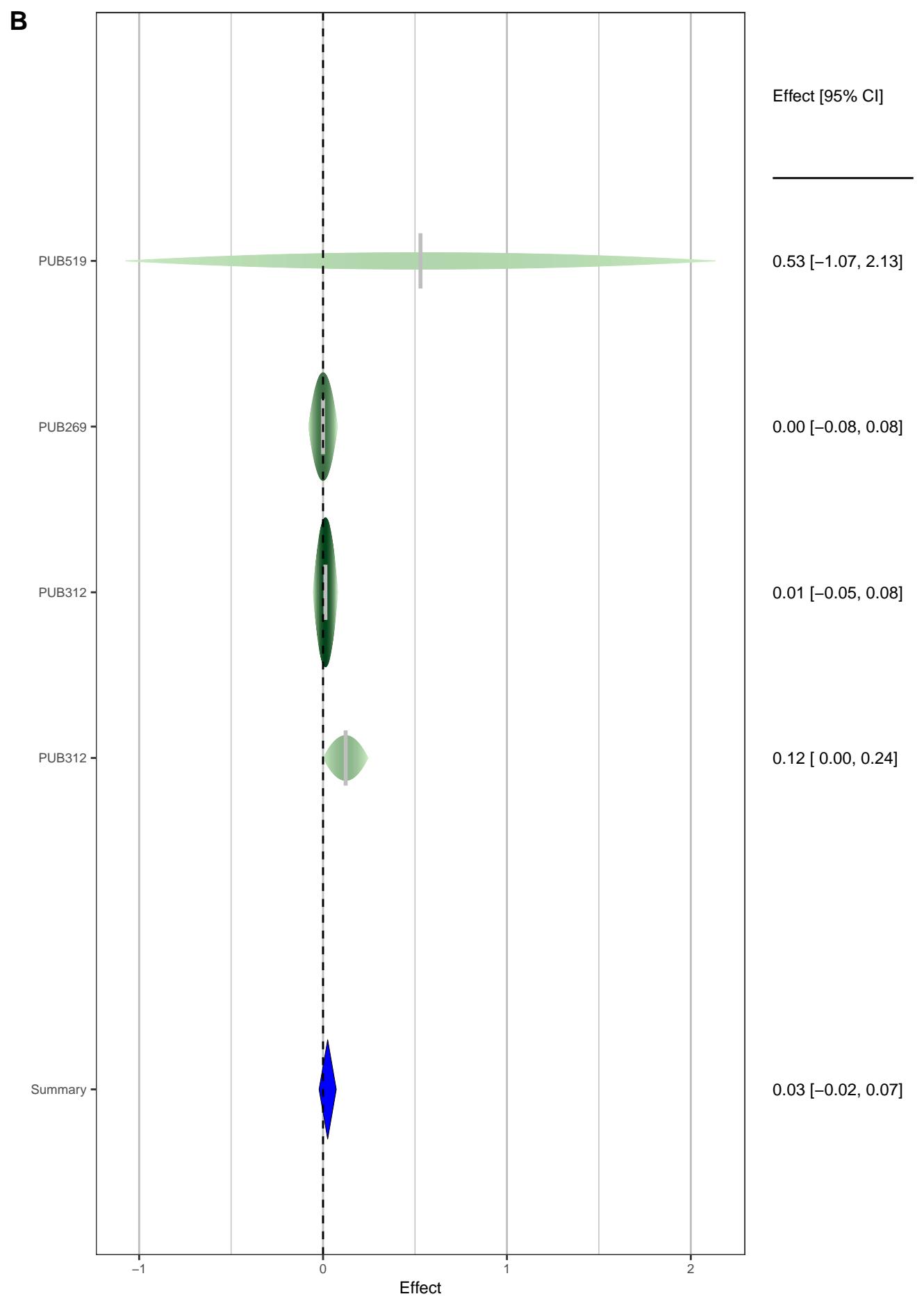


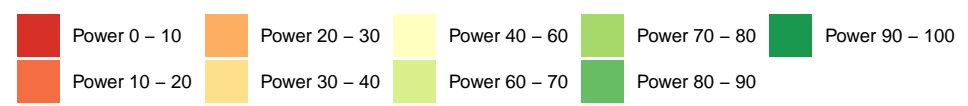
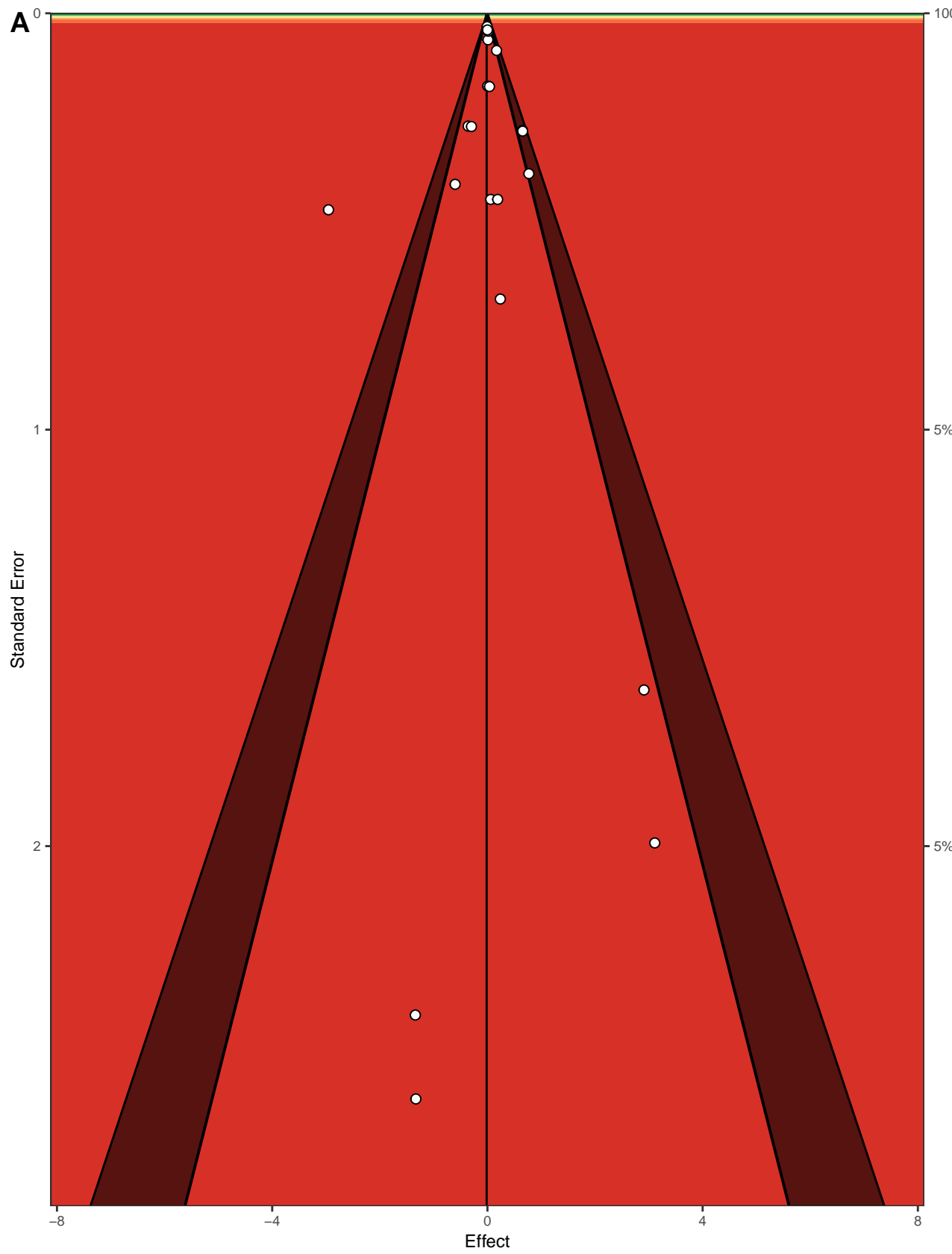
$\alpha = 0.05, \delta = 0.27 \mid \text{med}_{\text{power}} = 17.7\%, d_{33\%} = 0.41, d_{66\%} = 0.63 \mid E = 21.5, O = 23, p_{\text{TES}} = 0.678, R\text{-Index} = 0\%$



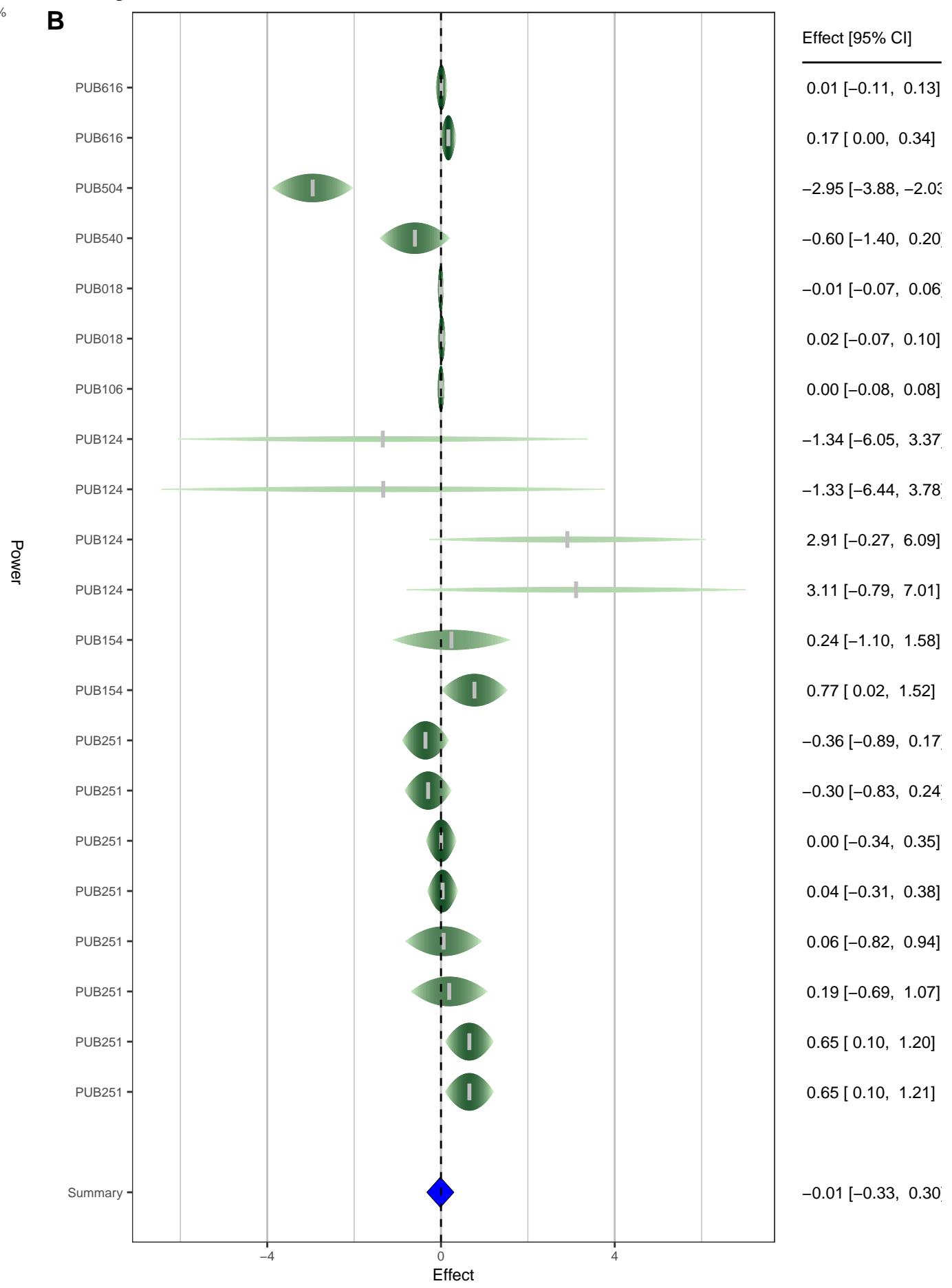


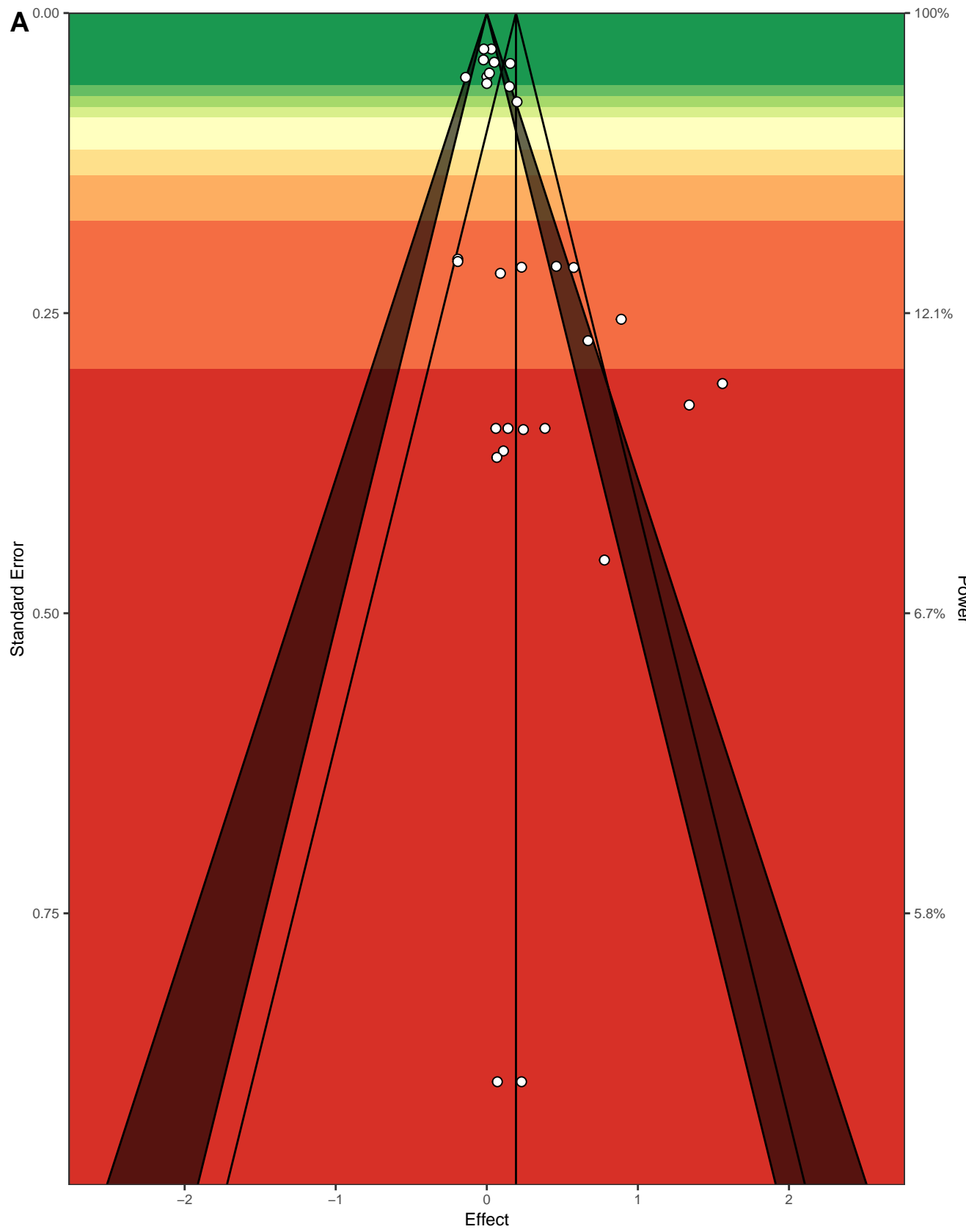
$\alpha = 0.05, \delta = 0.03 \mid \text{med}_{\text{power}} = 8.3\%, d_{33\%} = 0.07, d_{66\%} = 0.12 \mid E = 0.33, O = 1, p_{\text{TES}} = 0.223, R\text{-Index} = 0\%$



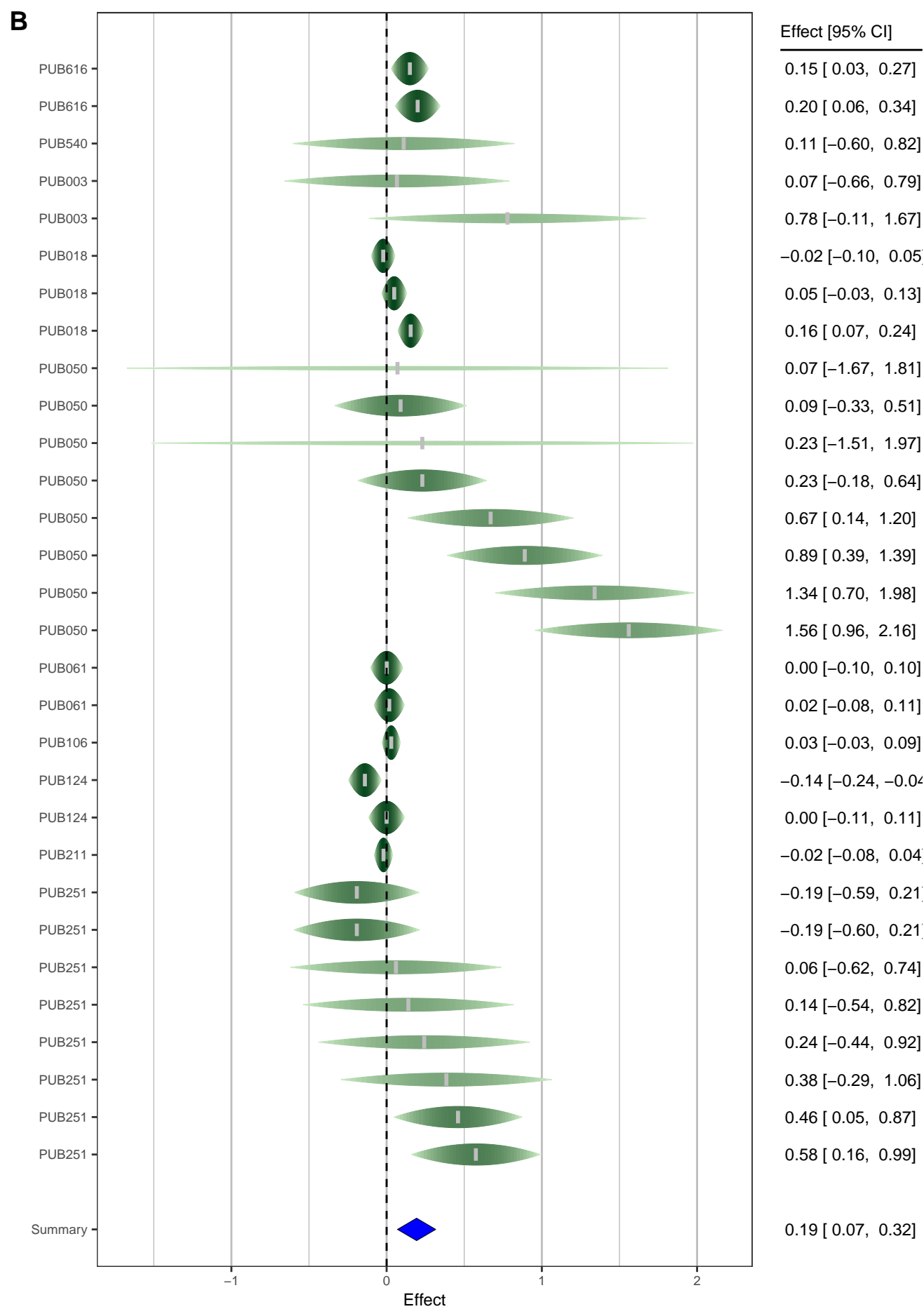


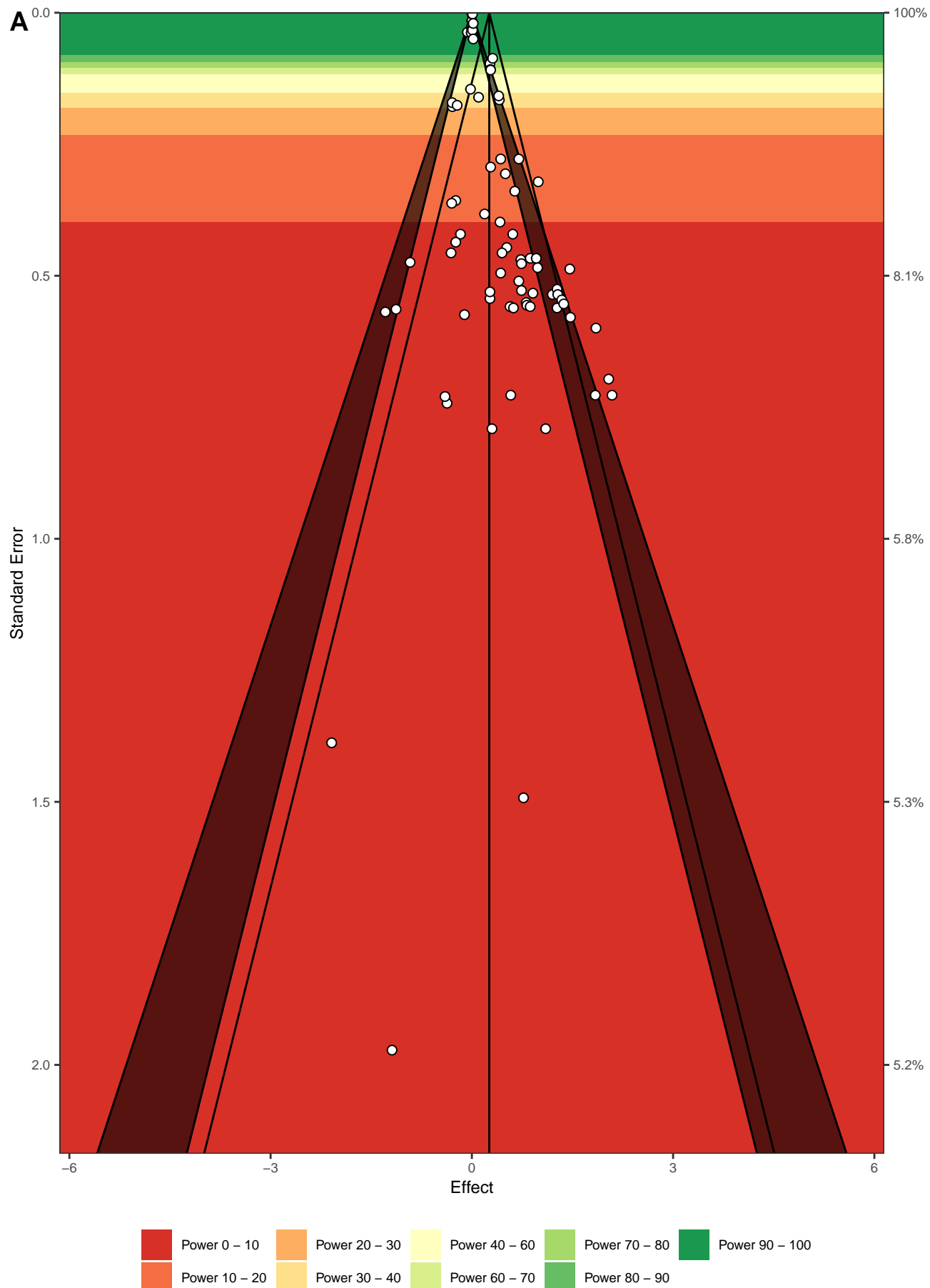
$\alpha = 0.05, \delta = -0.01 \mid \text{med}_{\text{power}} = 5\%, d_{33\%} = 0.43, d_{66\%} = 0.67 \mid E = 1.12, O = 4, p_{\text{TES}} = 0.005, R\text{-Index} = 0\%$



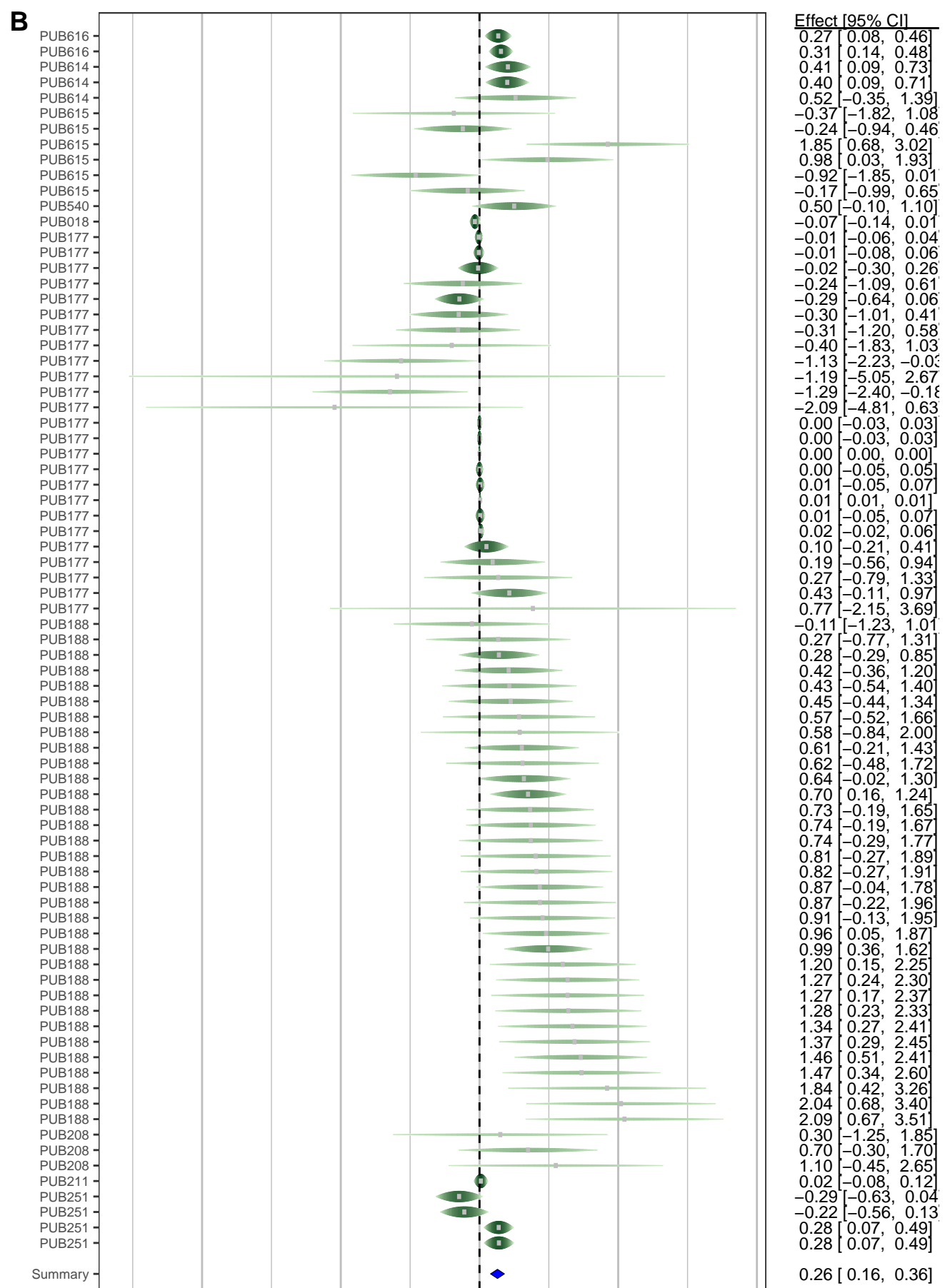


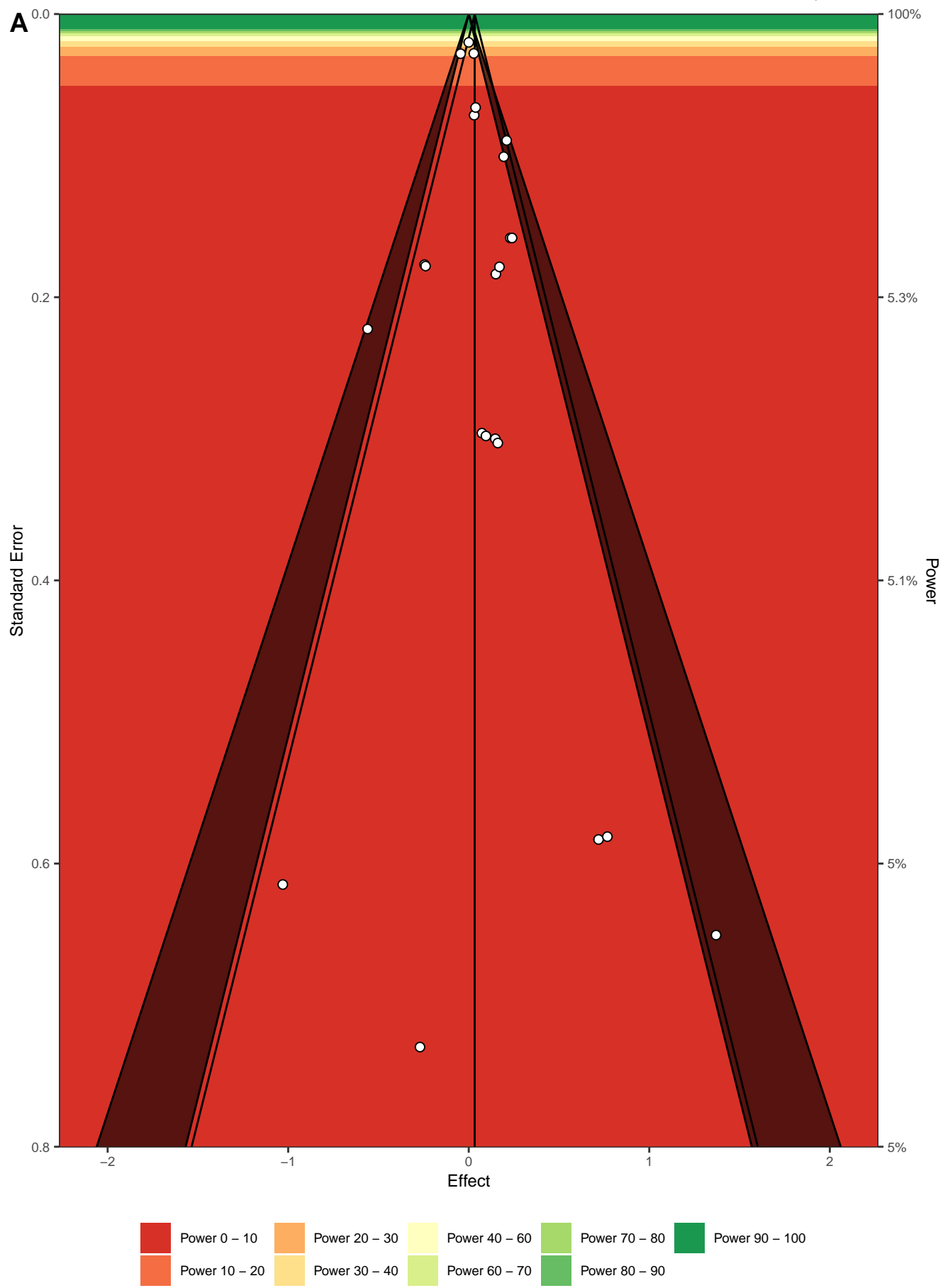
$\alpha = 0.05, \delta = 0.19 \mid \text{med}_{\text{power}} = 14.9\%, d_{33\%} = 0.32, d_{66\%} = 0.5 \mid E = 12.41, O = 10, p_{\text{TES}} = 0.372, R\text{-Index} = 0\%$



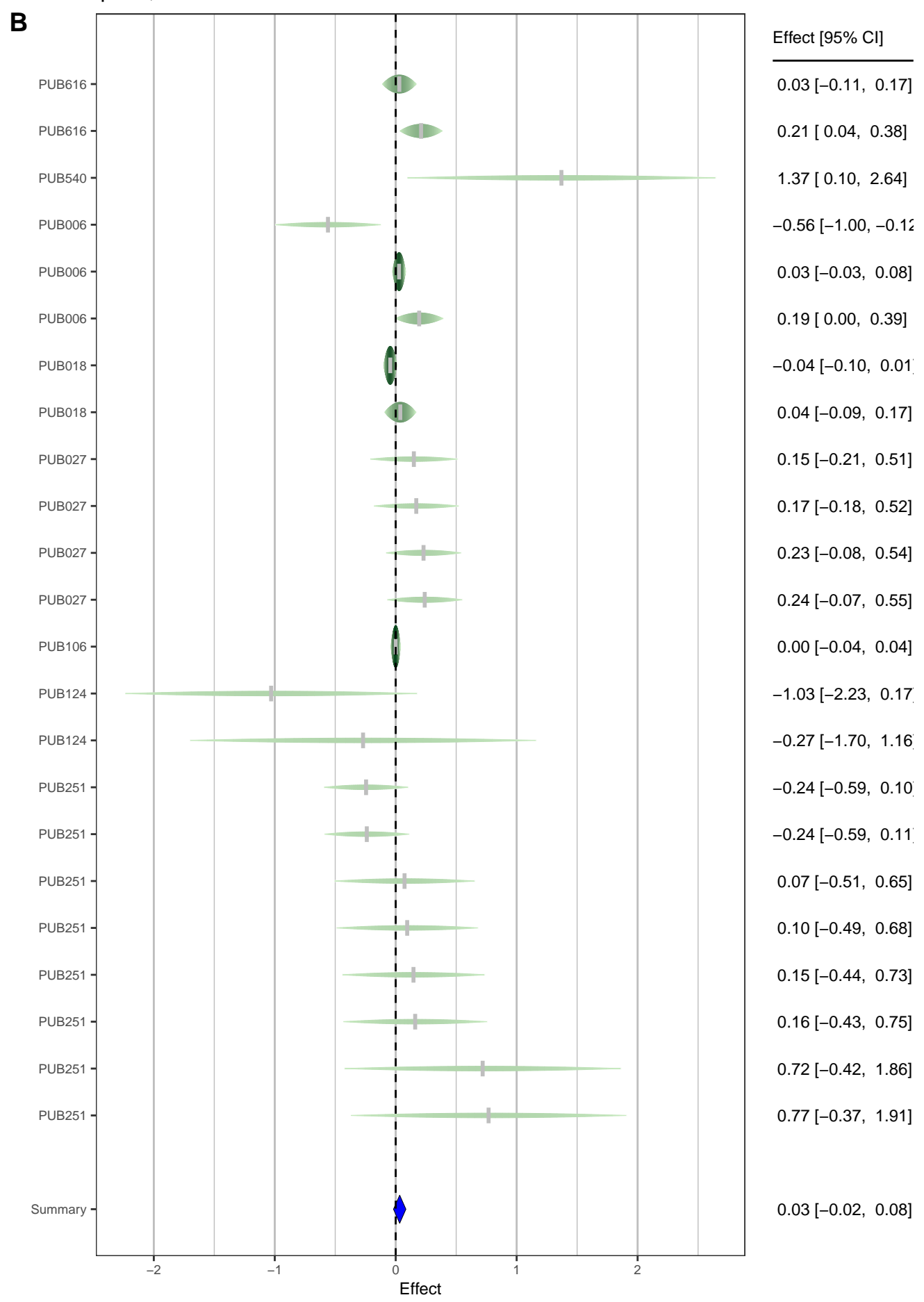


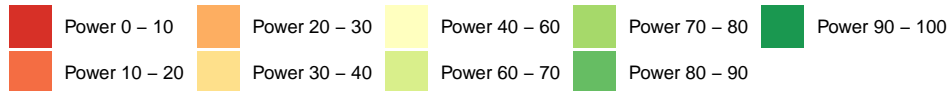
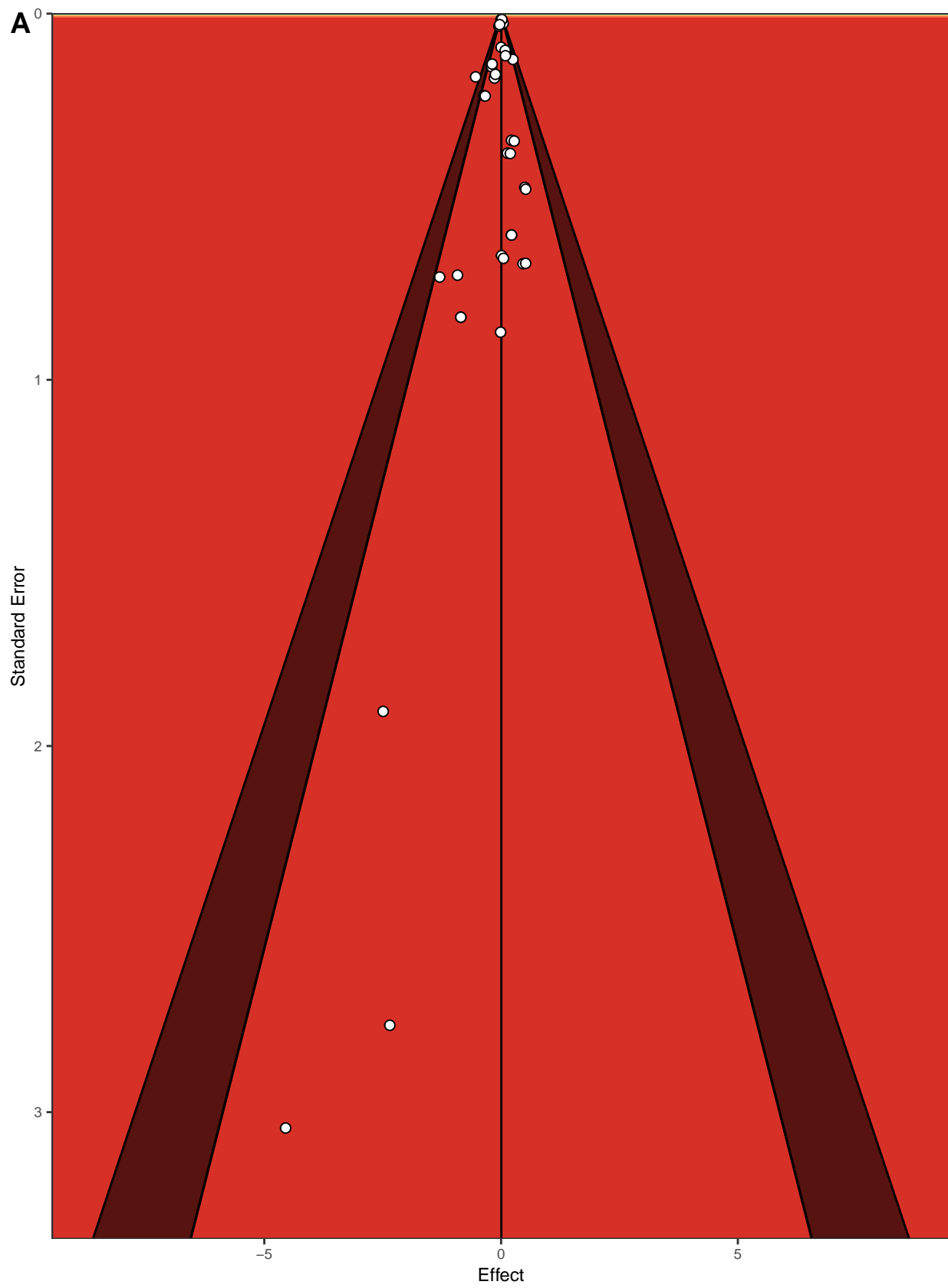
$\alpha = 0.05, \delta = 0.26 \mid \text{med}_{\text{power}} = 8.6\%, d_{33\%} = 0.71, d_{66\%} = 1.11 \mid E = 22.15, O = 25, p_{\text{TES}} = 0.476, R\text{-Index} = 0\%$



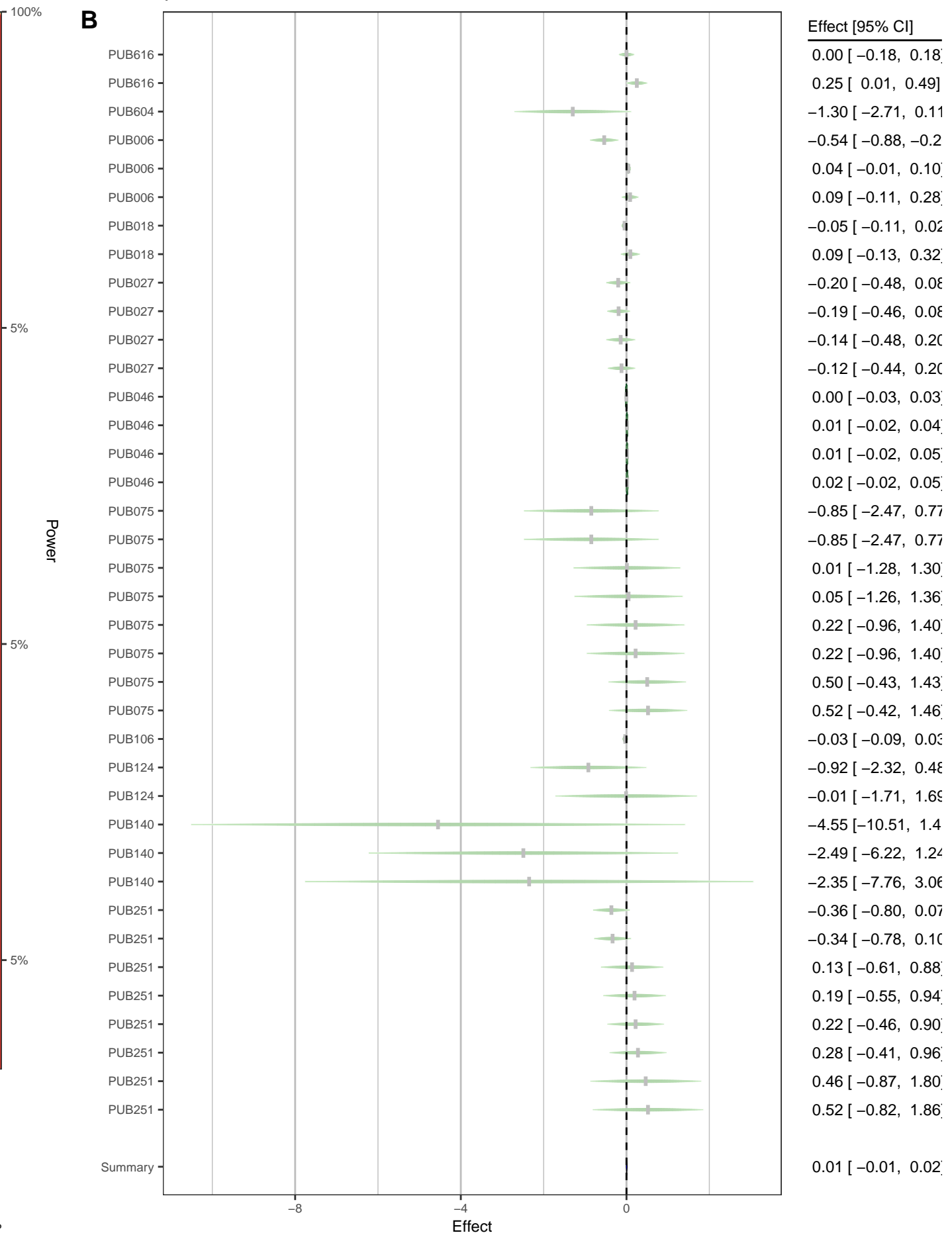


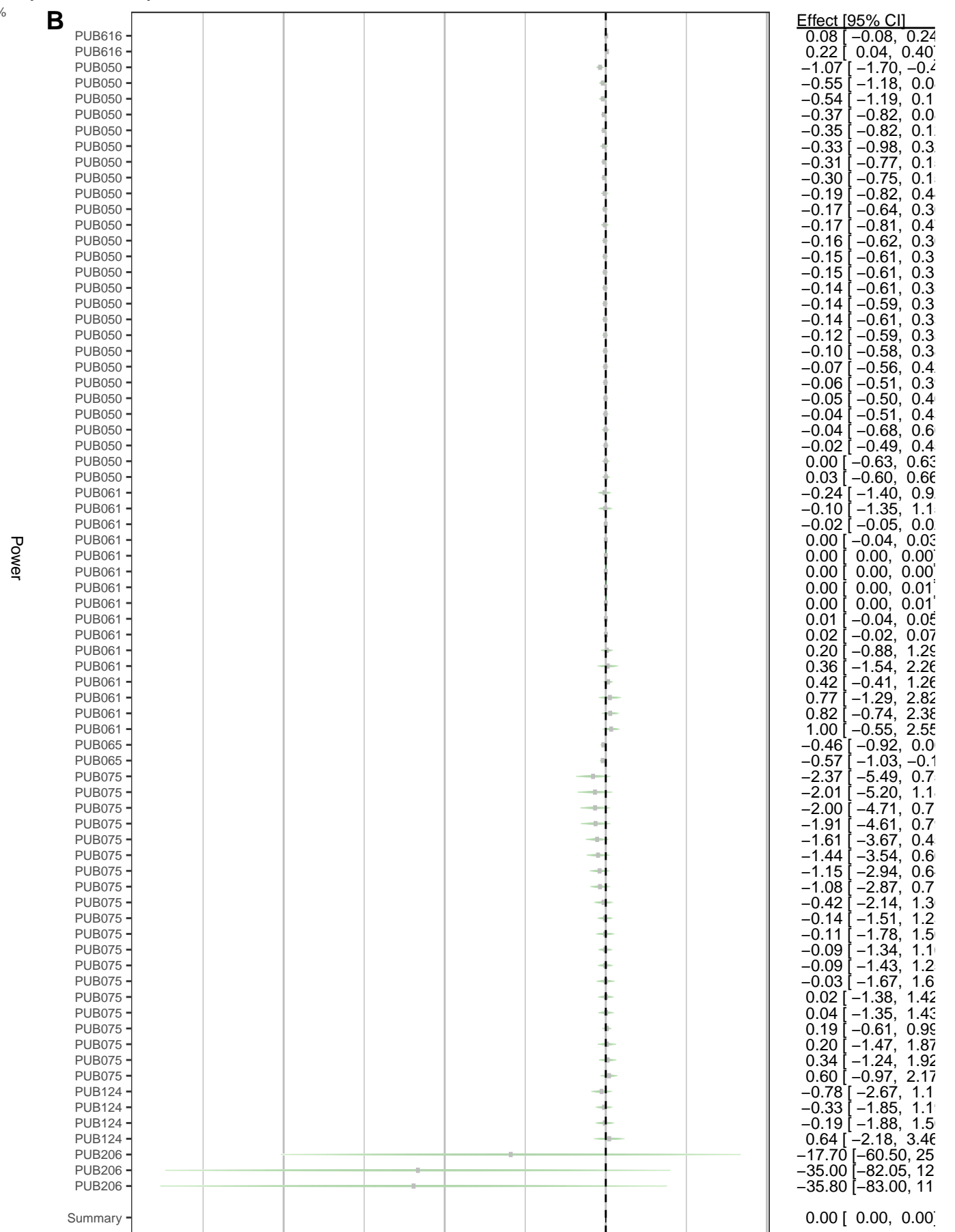
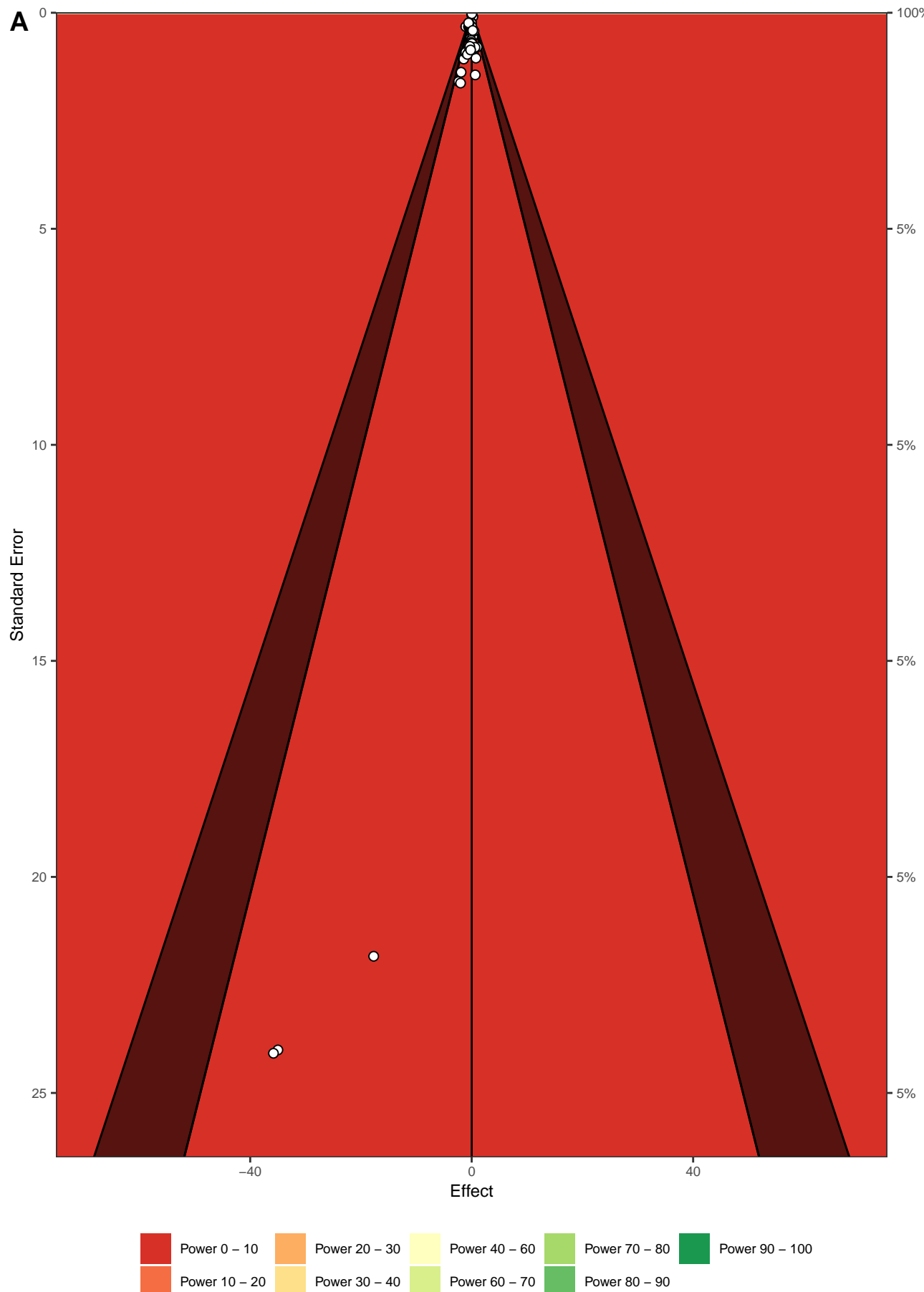
$\alpha = 0.05, \delta = 0.03 \mid \text{med}_{\text{power}} = 5.4\%, d_{33\%} = 0.27, d_{66\%} = 0.42 \mid E = 1.93, O = 3, p_{\text{TES}} = 0.422, R\text{-Index} = 0\%$

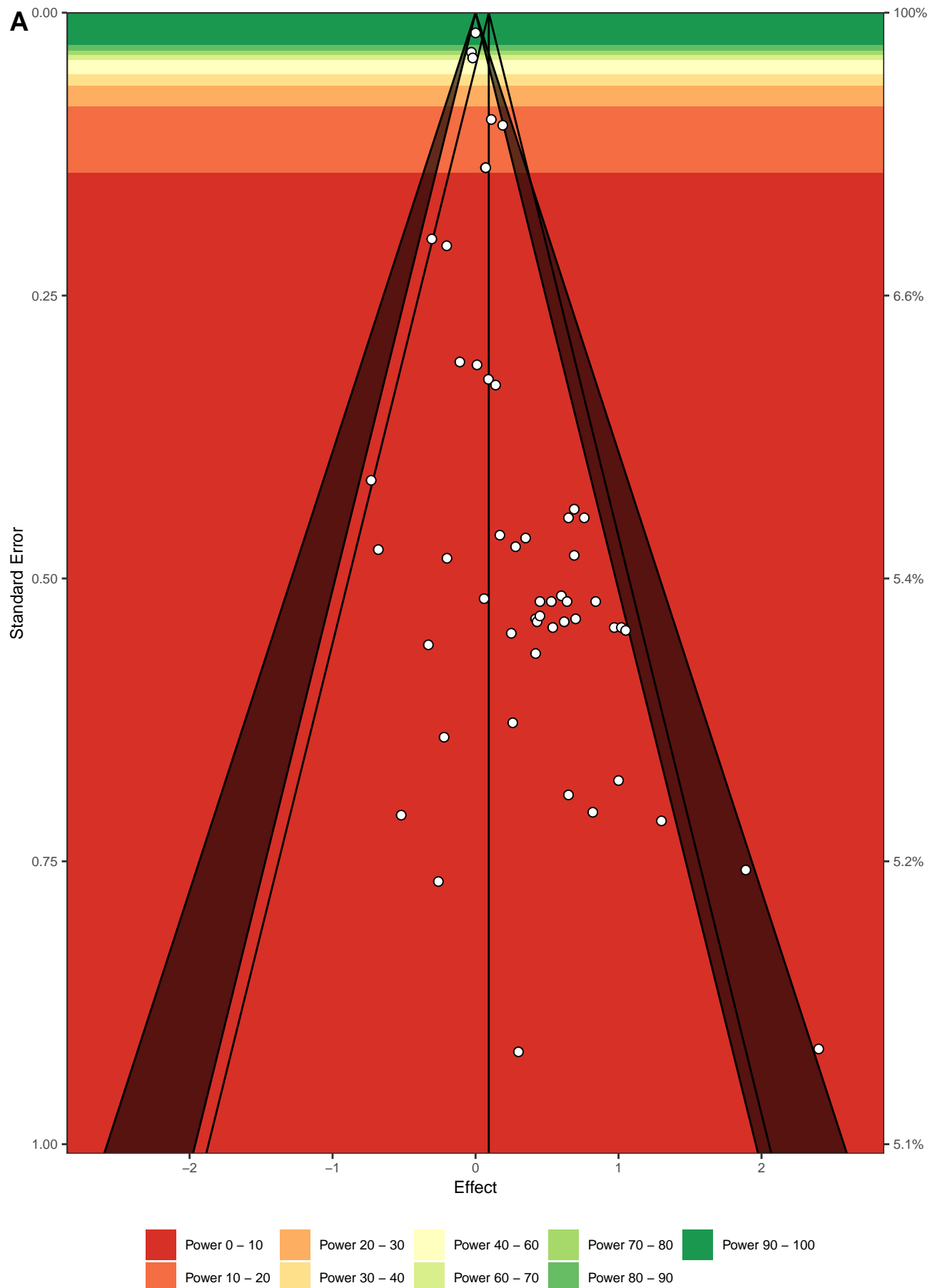




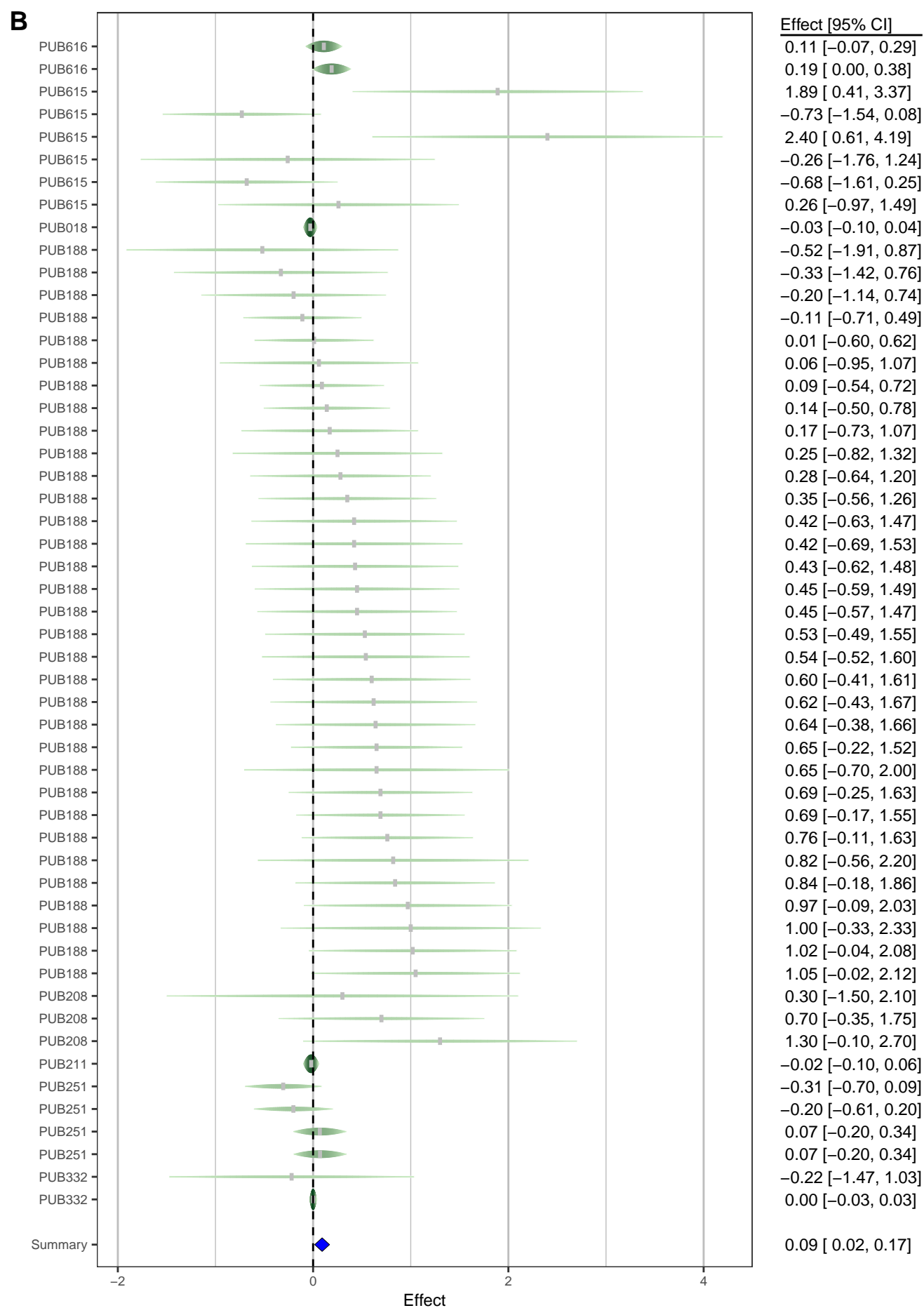
$\alpha = 0.05, \delta = 0.01 \mid \text{med}_{\text{power}} = 5\%, d_{33\%} = 0.53, d_{66\%} = 0.82 \mid E = 1.97, O = 2, p_{\text{TES}} = 0.983, R\text{-Index} = 4.7\%$

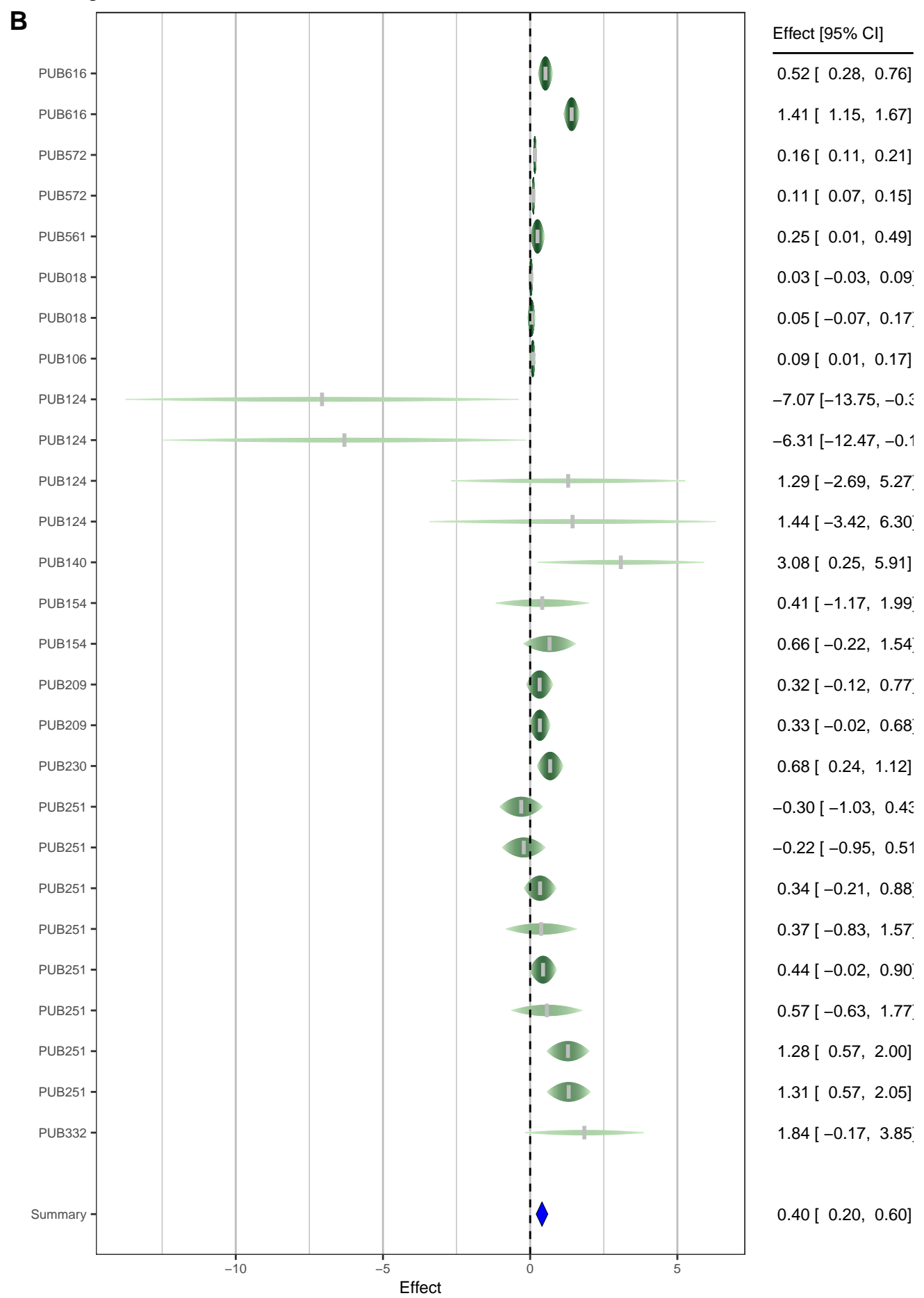
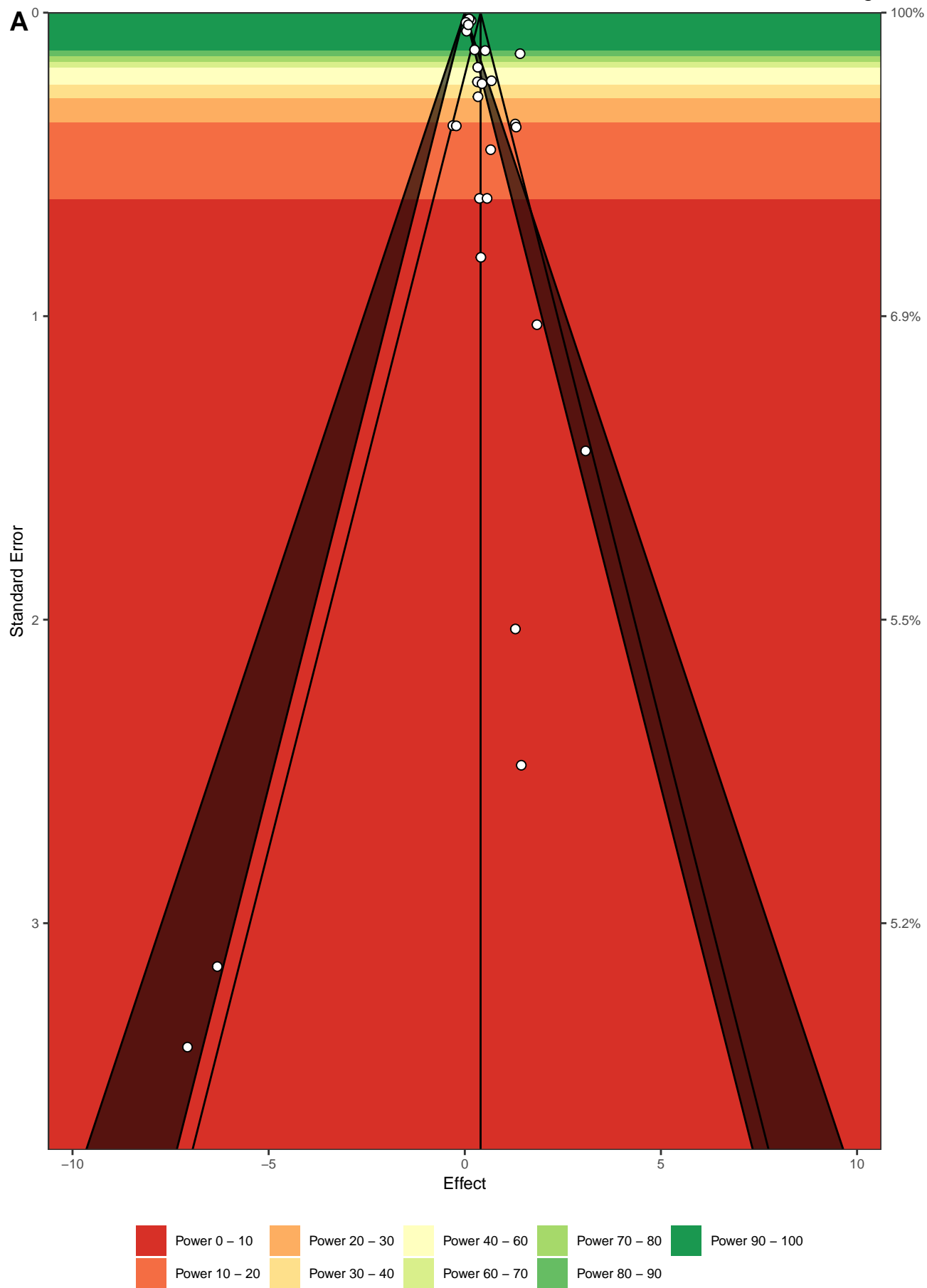


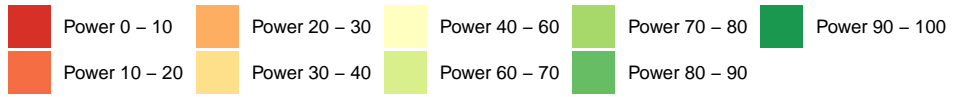
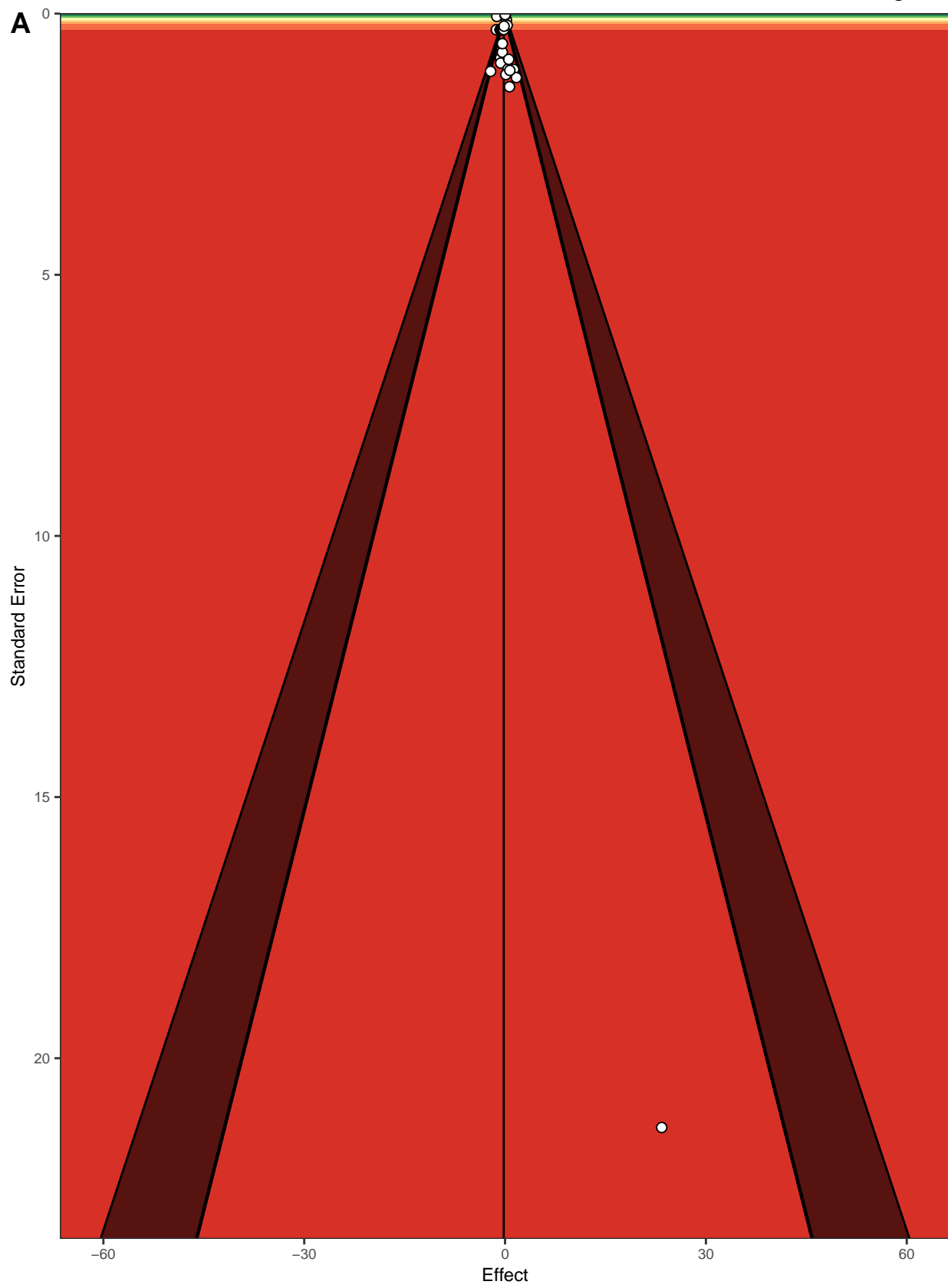




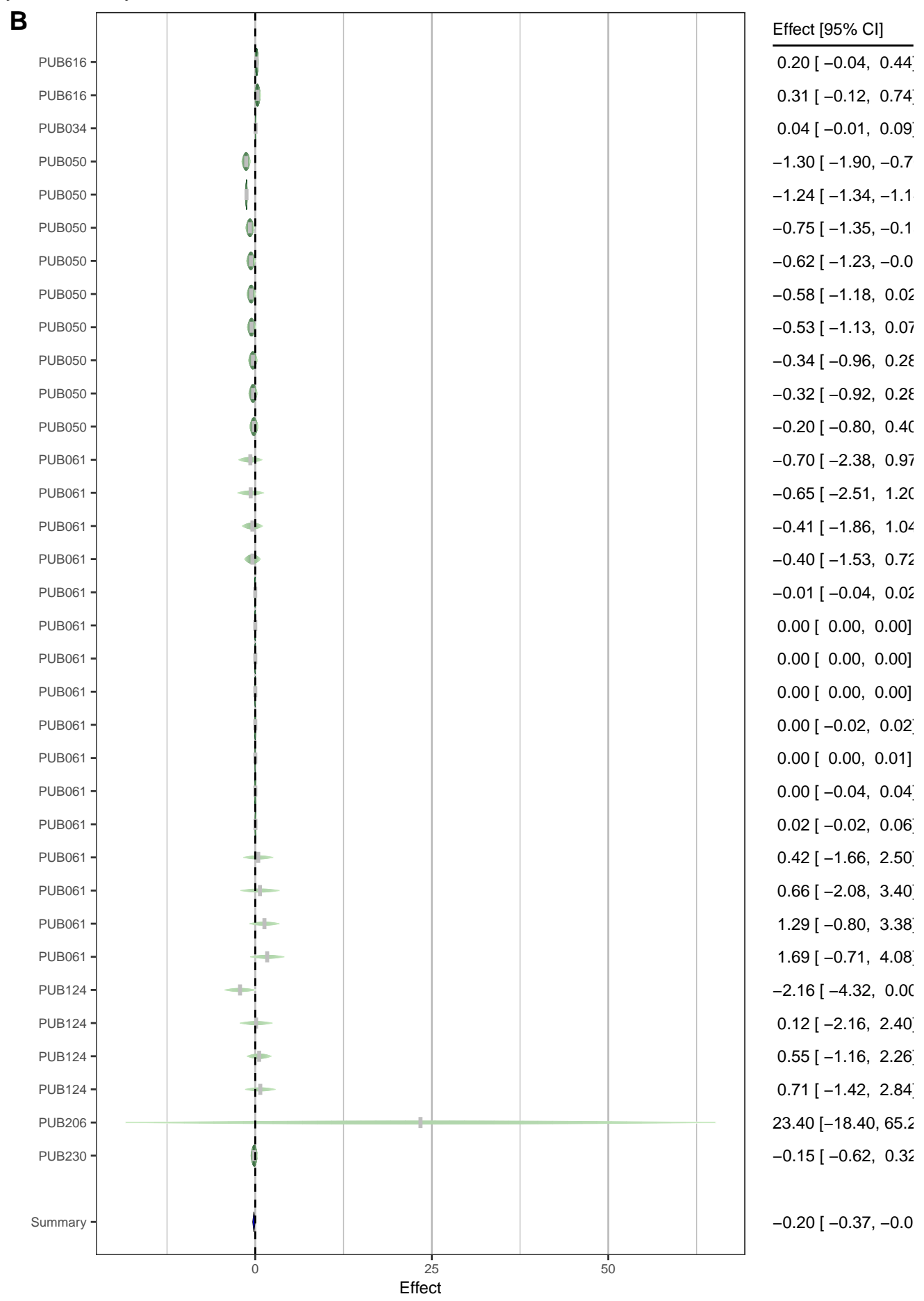
$\alpha = 0.05, \delta = 0.09 \mid \text{med}_{\text{power}} = 5.4\%, d_{33\%} = 0.79, d_{66\%} = 1.23 \mid E = 5.38, O = 2, p_{\text{TES}} = 0.124, R\text{-Index} = 6.9\%$

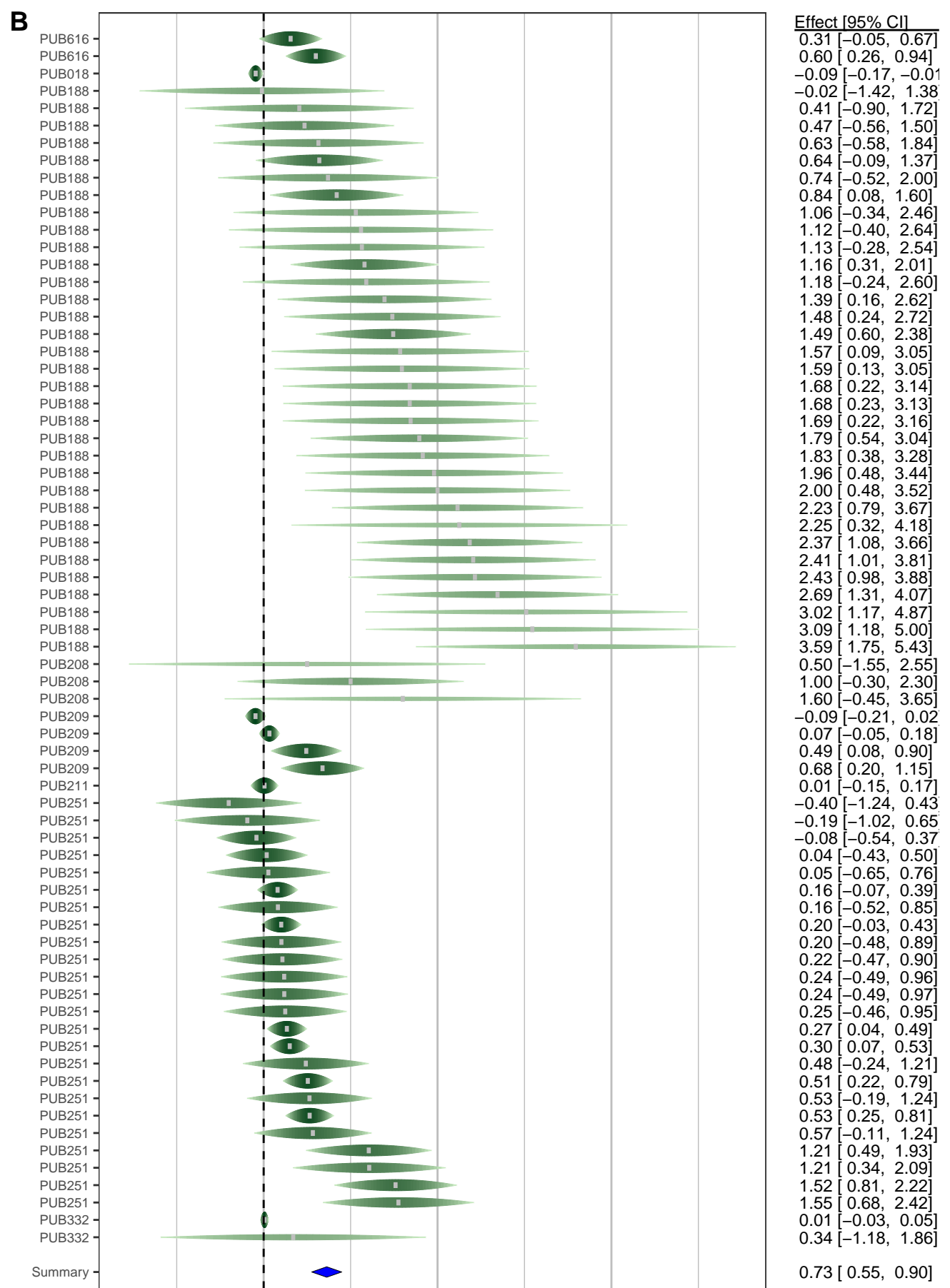
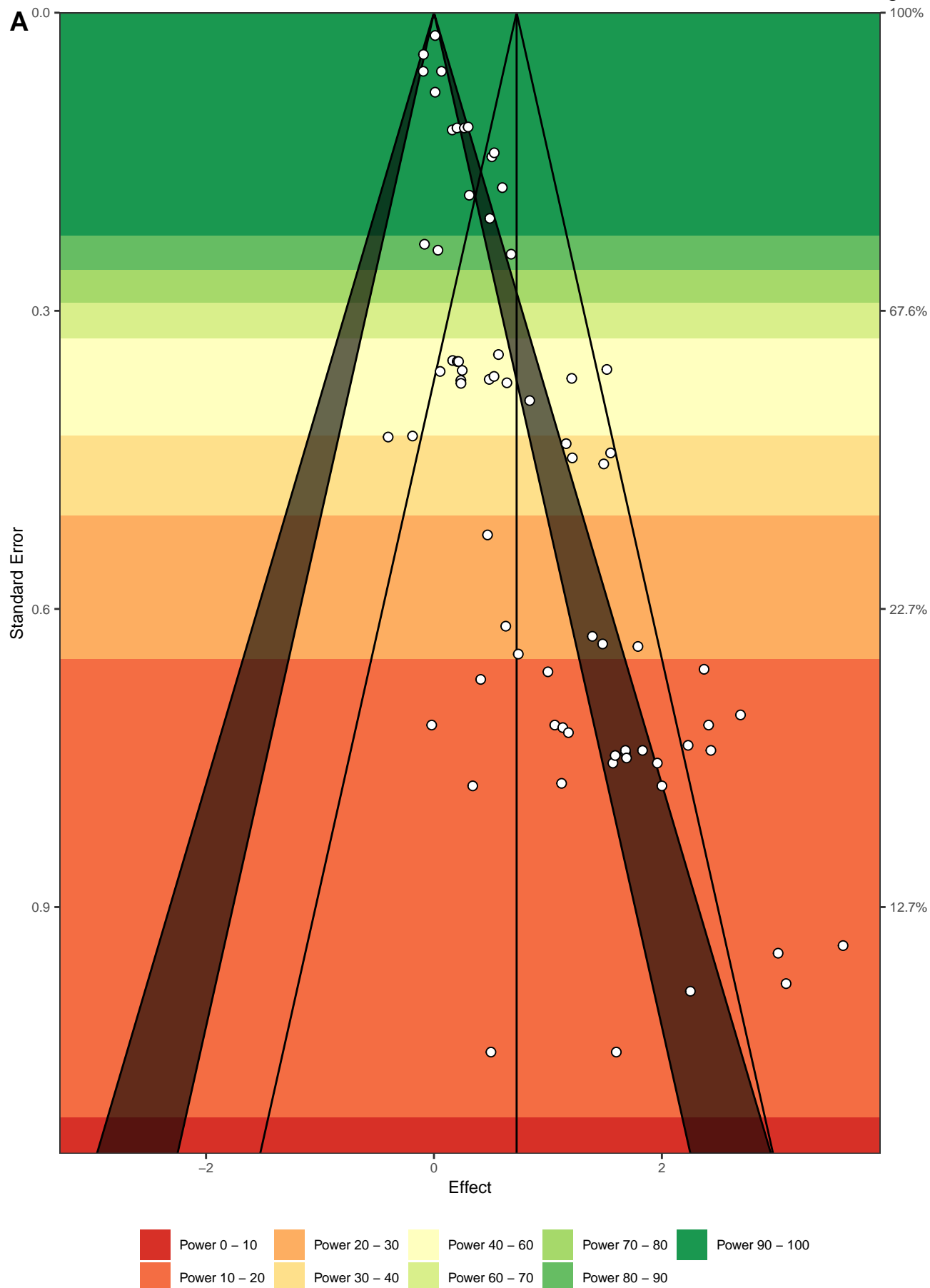


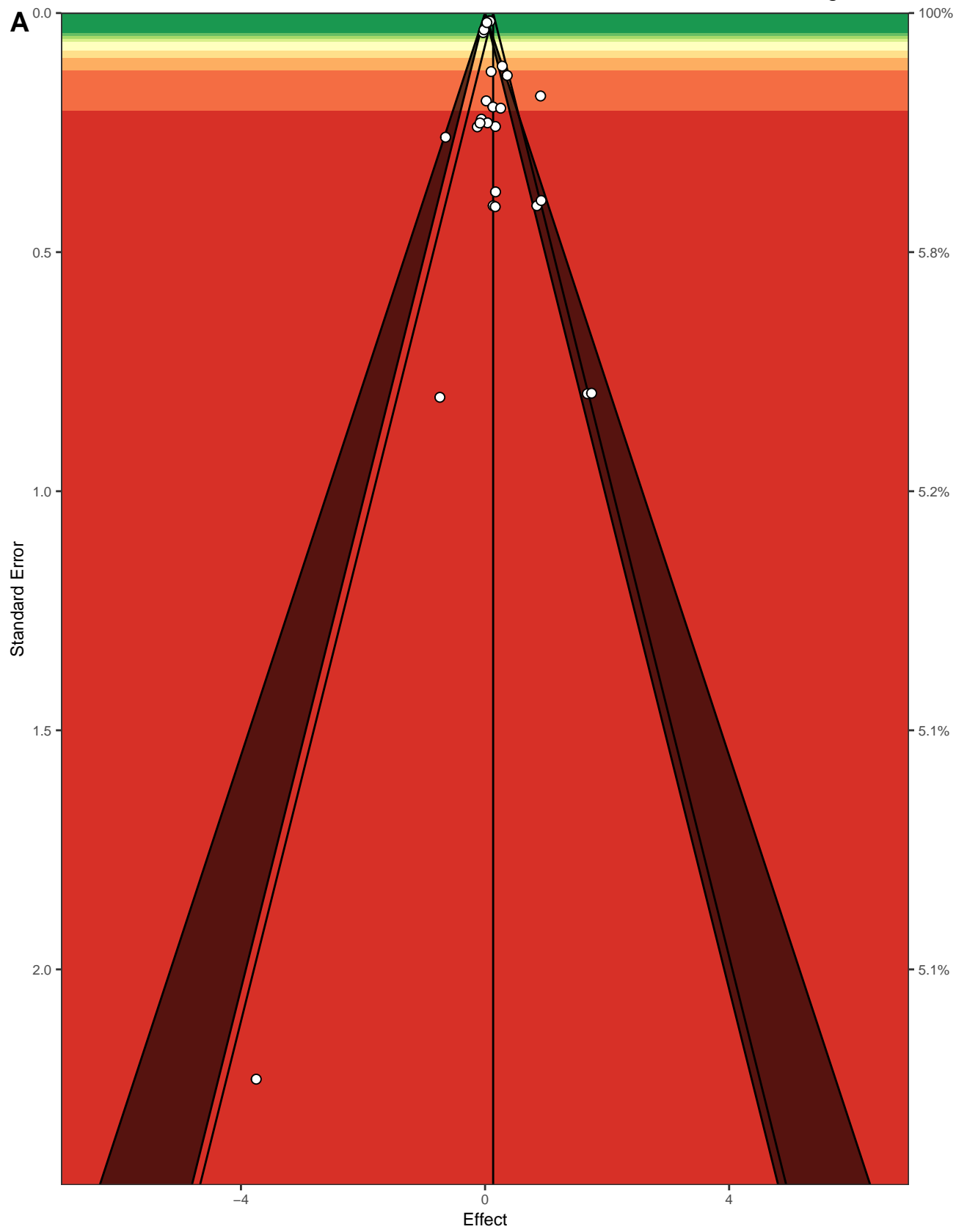




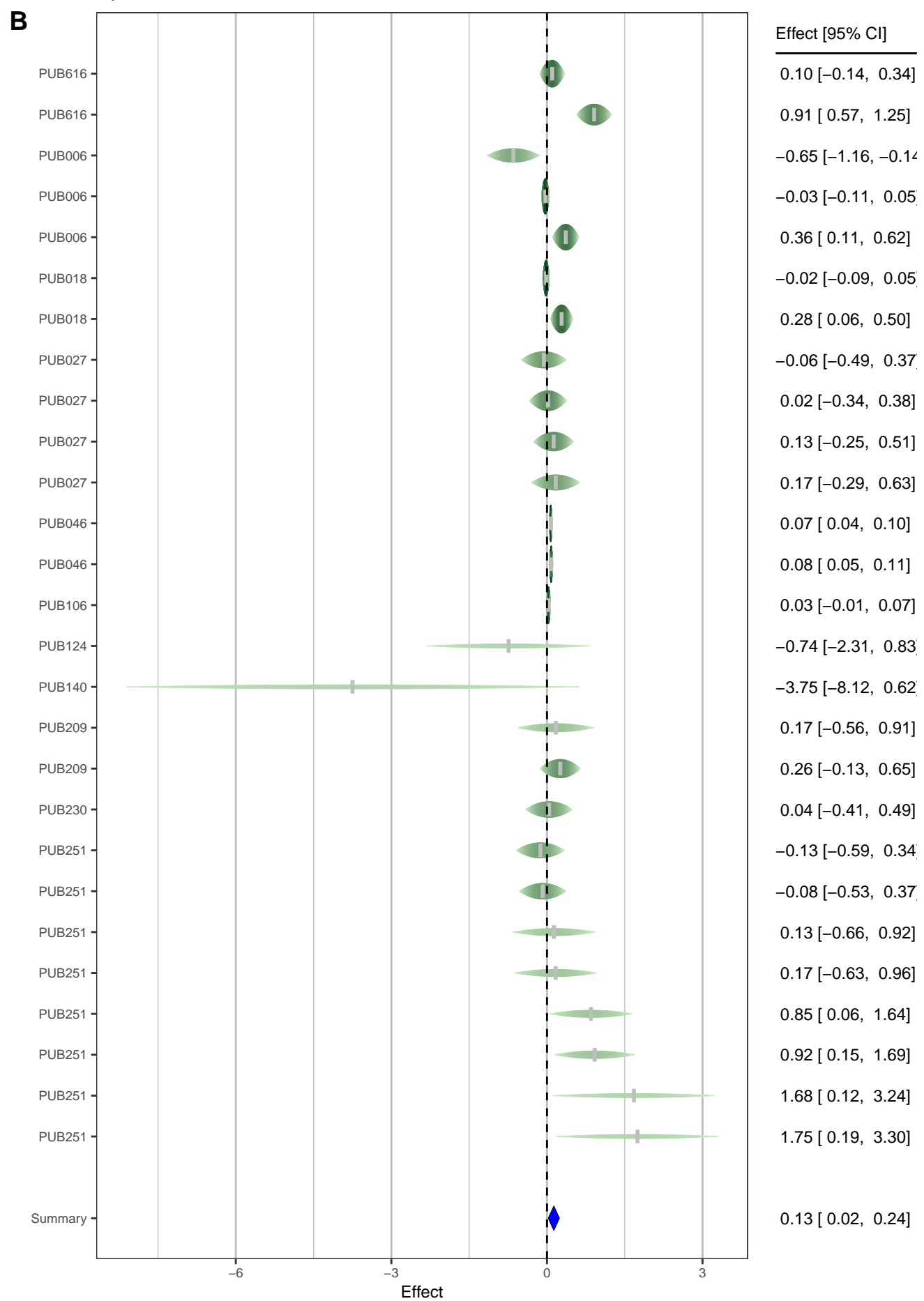
$\alpha = 0.05, \delta = -0.2 \mid \text{med}_{\text{power}} = 9.8\%, d_{33\%} = 0.47, d_{66\%} = 0.73 \mid E = 12.09, O = 4, p_{\text{TES}} = 0.004, R\text{-Index} = 7.8\%$

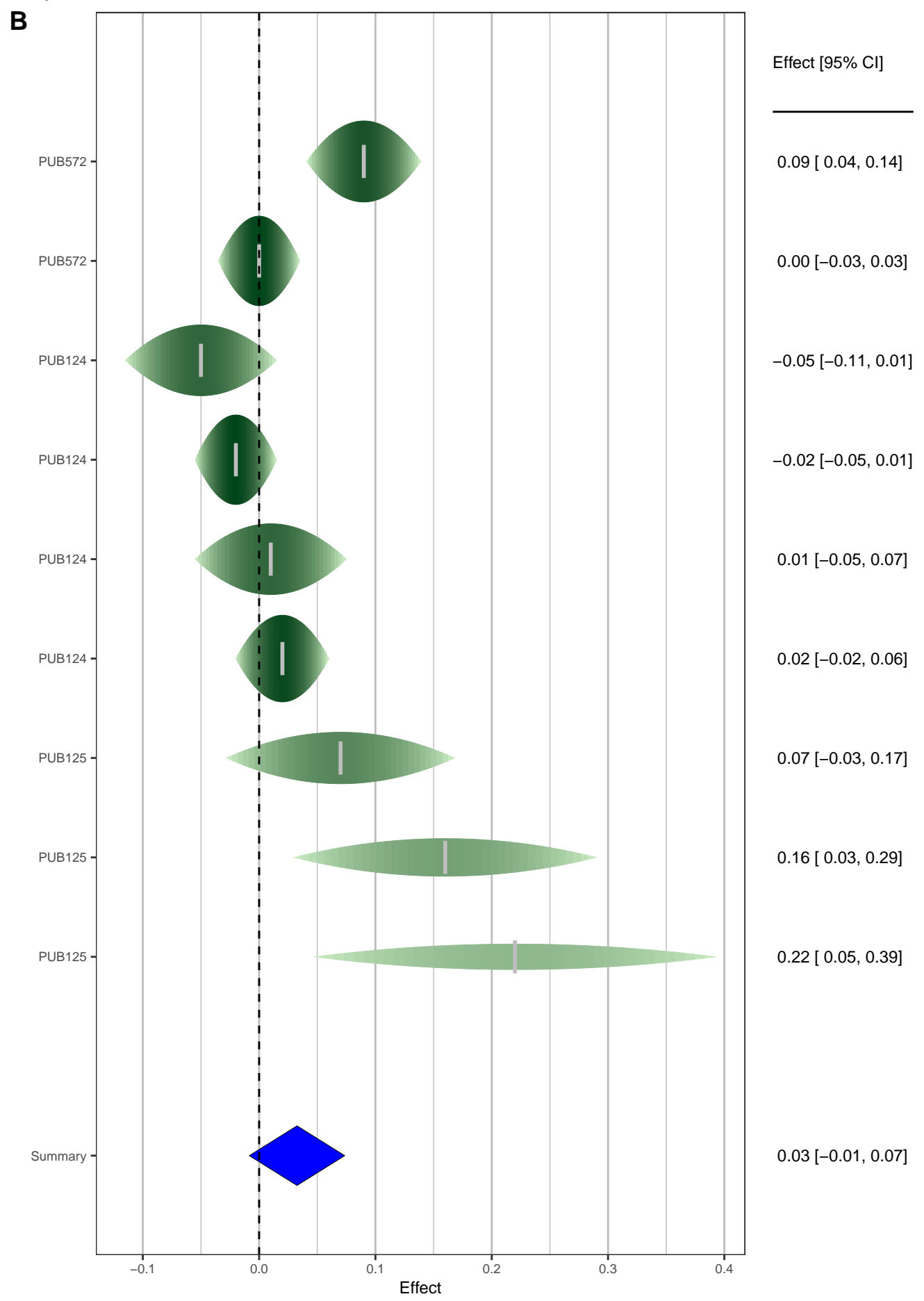
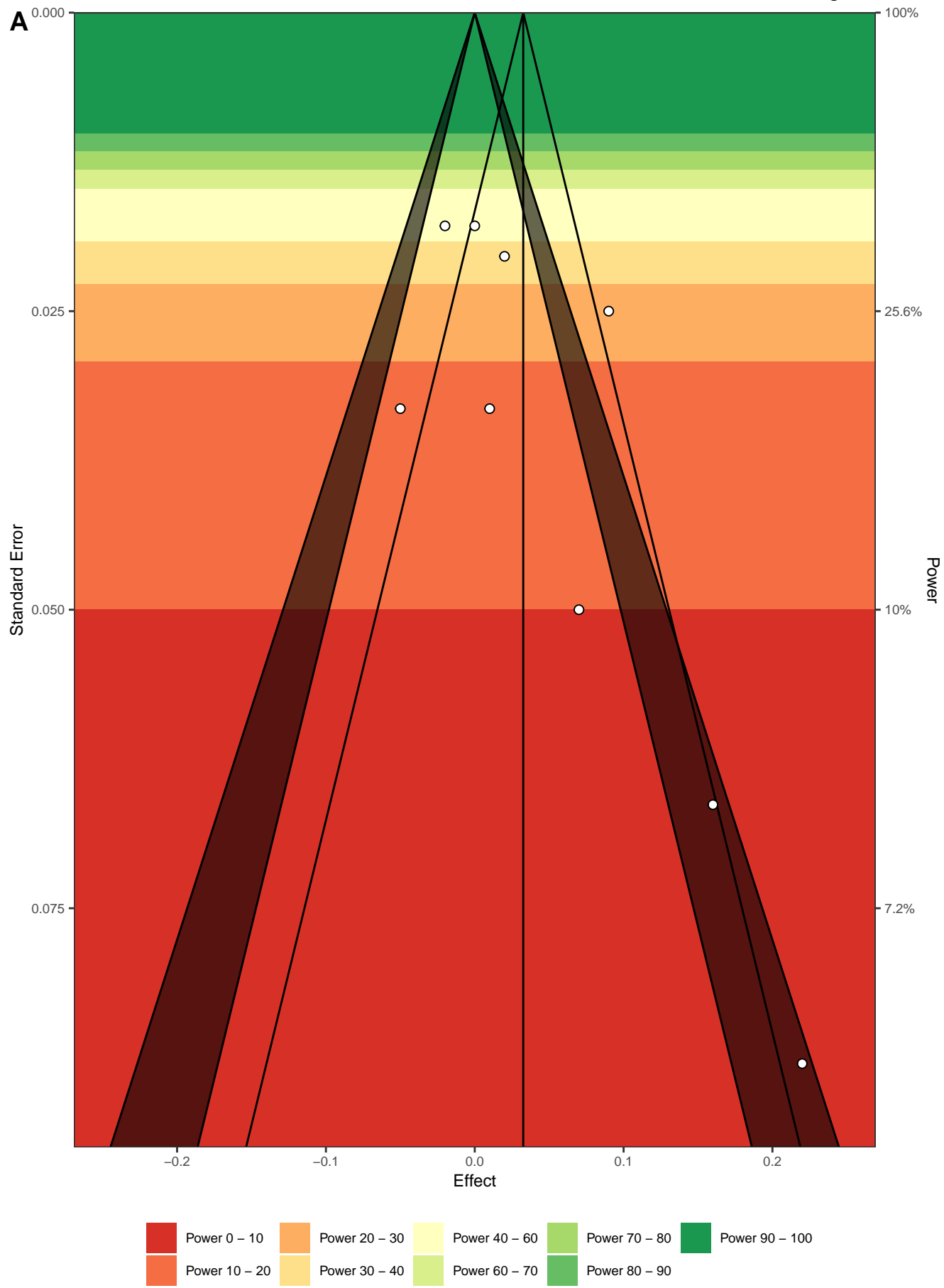


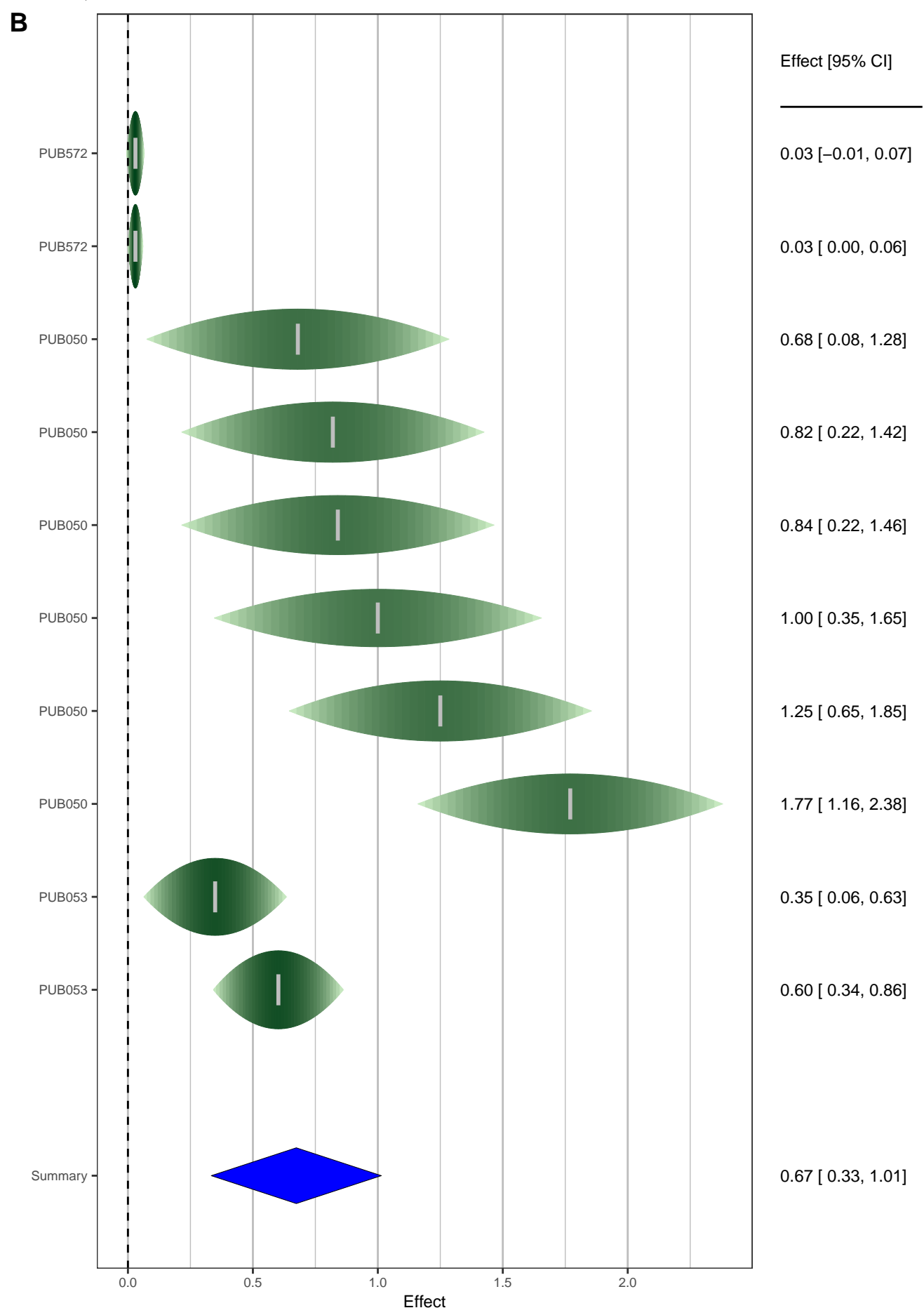
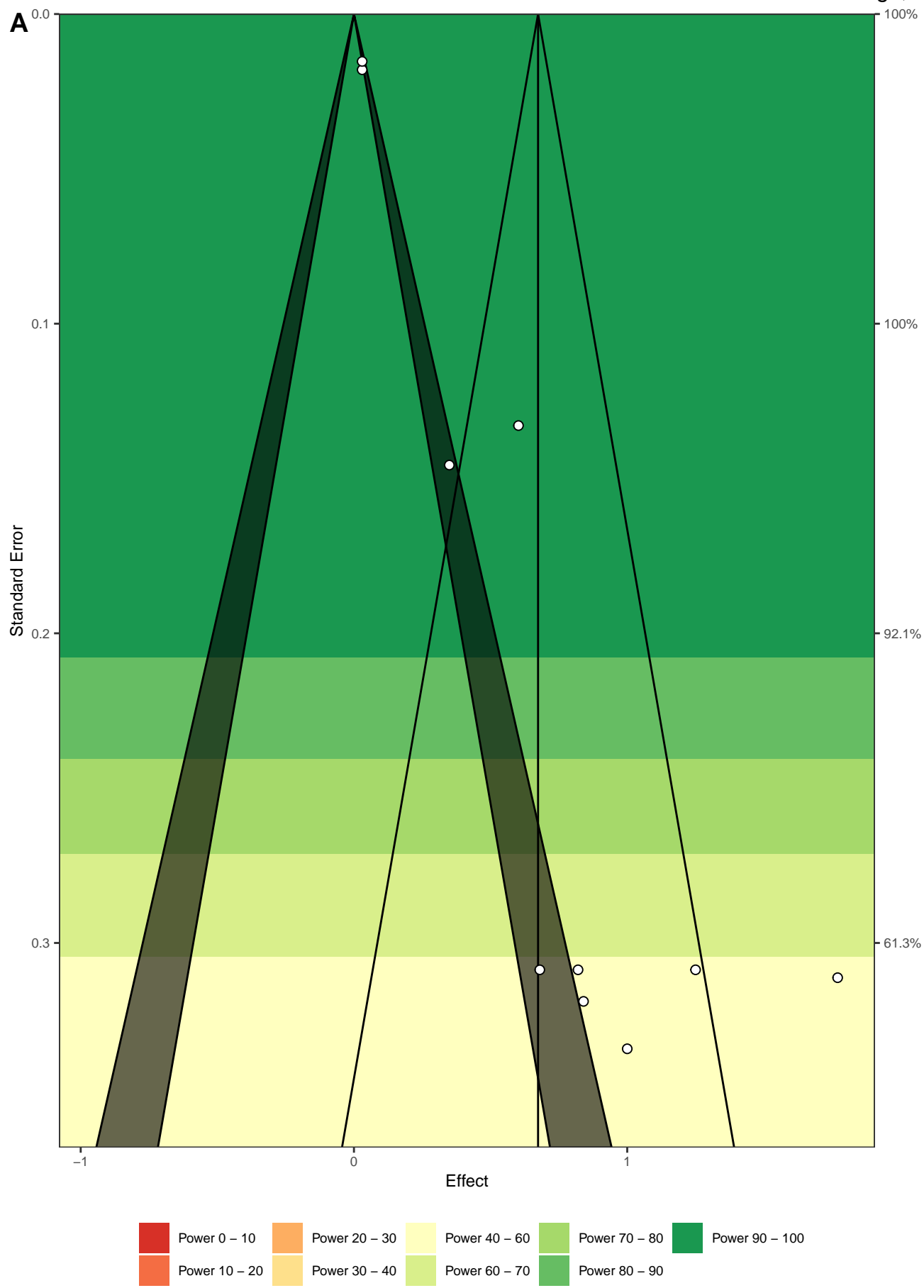


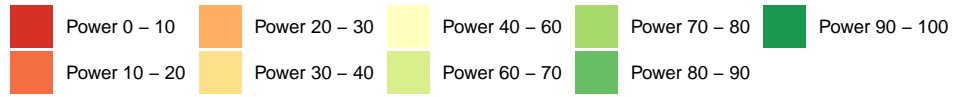
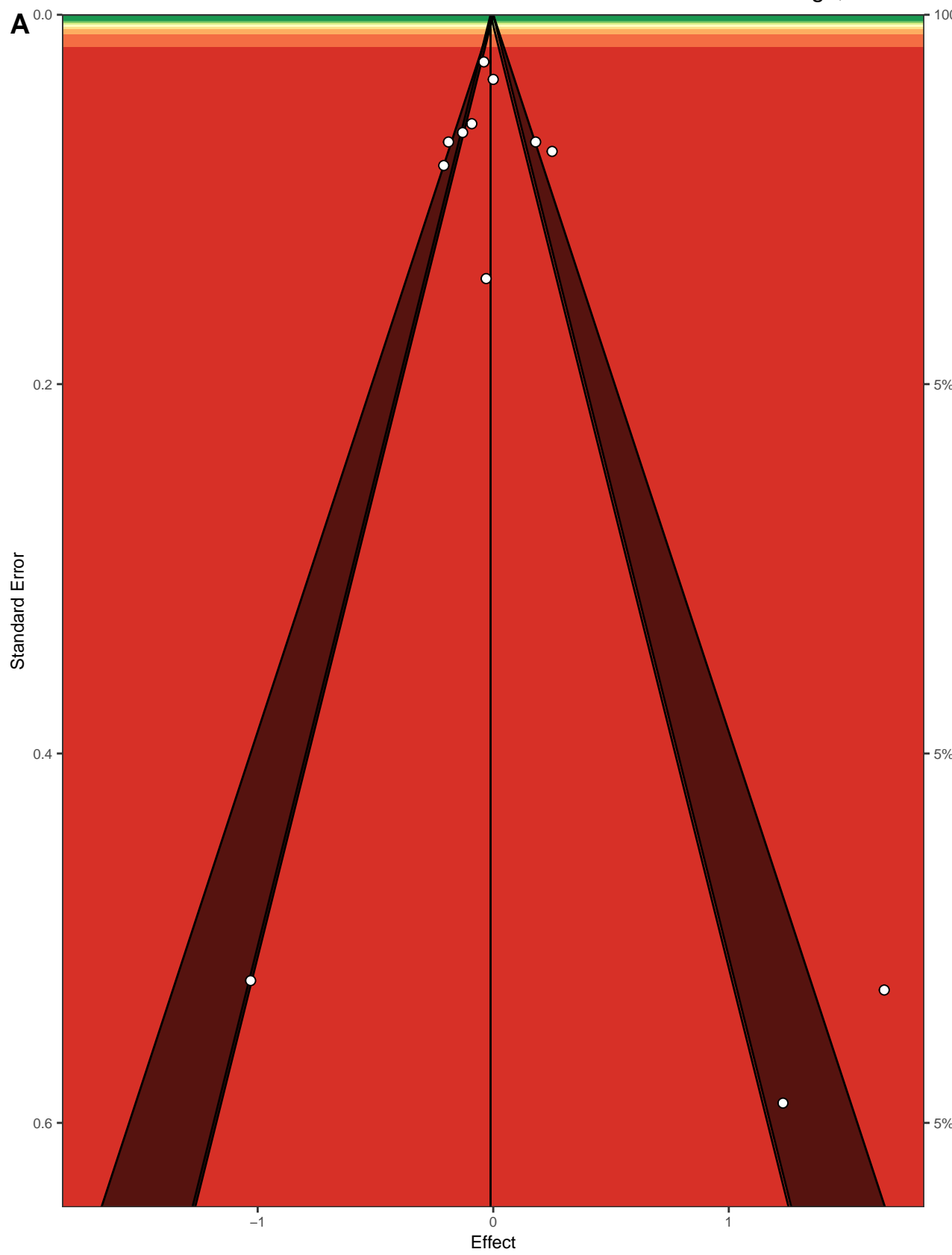


$\alpha = 0.05, \delta = 0.13 \mid \text{med}_{\text{power}} = 8.9\%, d_{33\%} = 0.35, d_{66\%} = 0.54 \mid E = 6.94, O = 10, p_{\text{TES}} = 0.178, R\text{-Index} = 0\%$

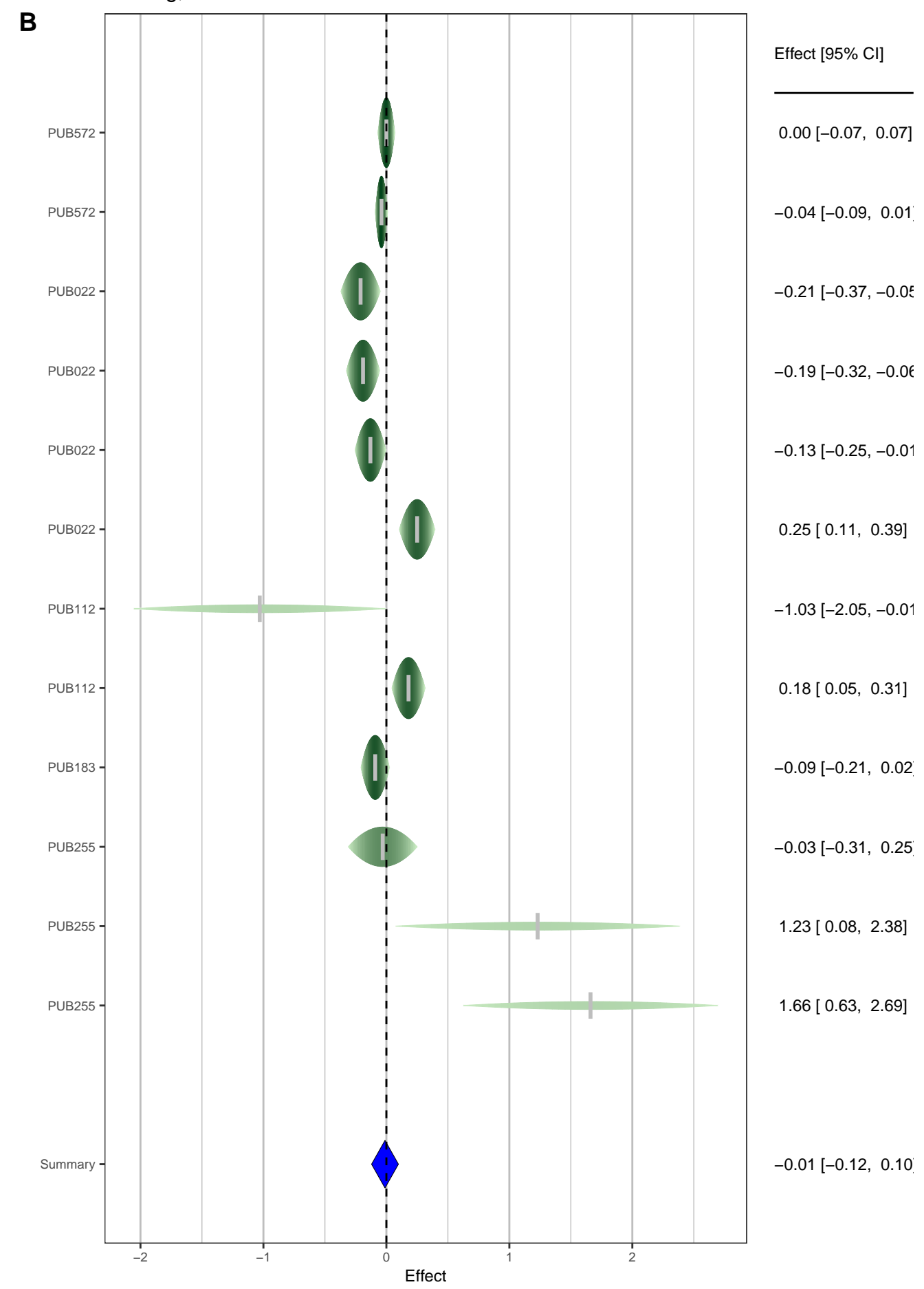


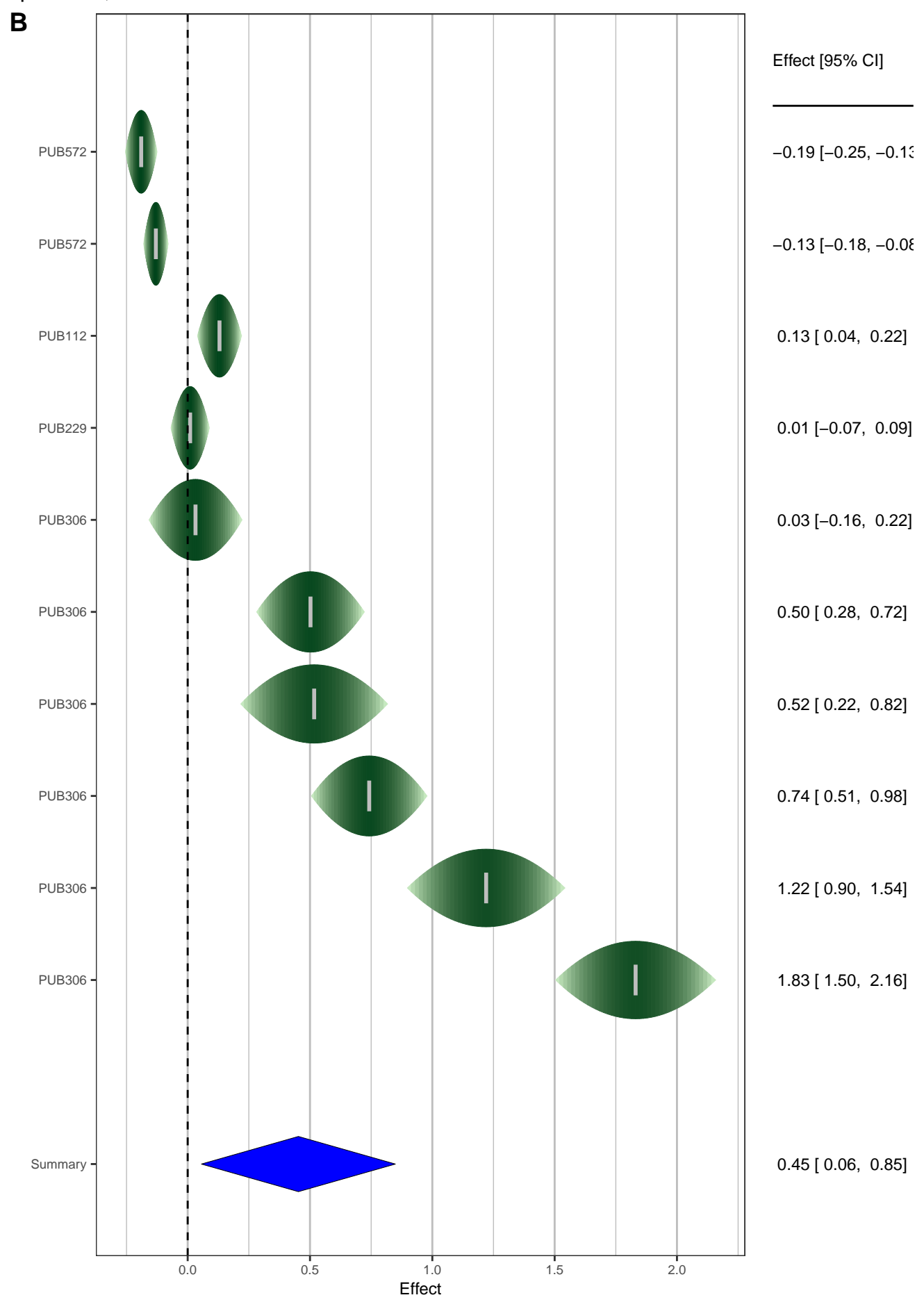
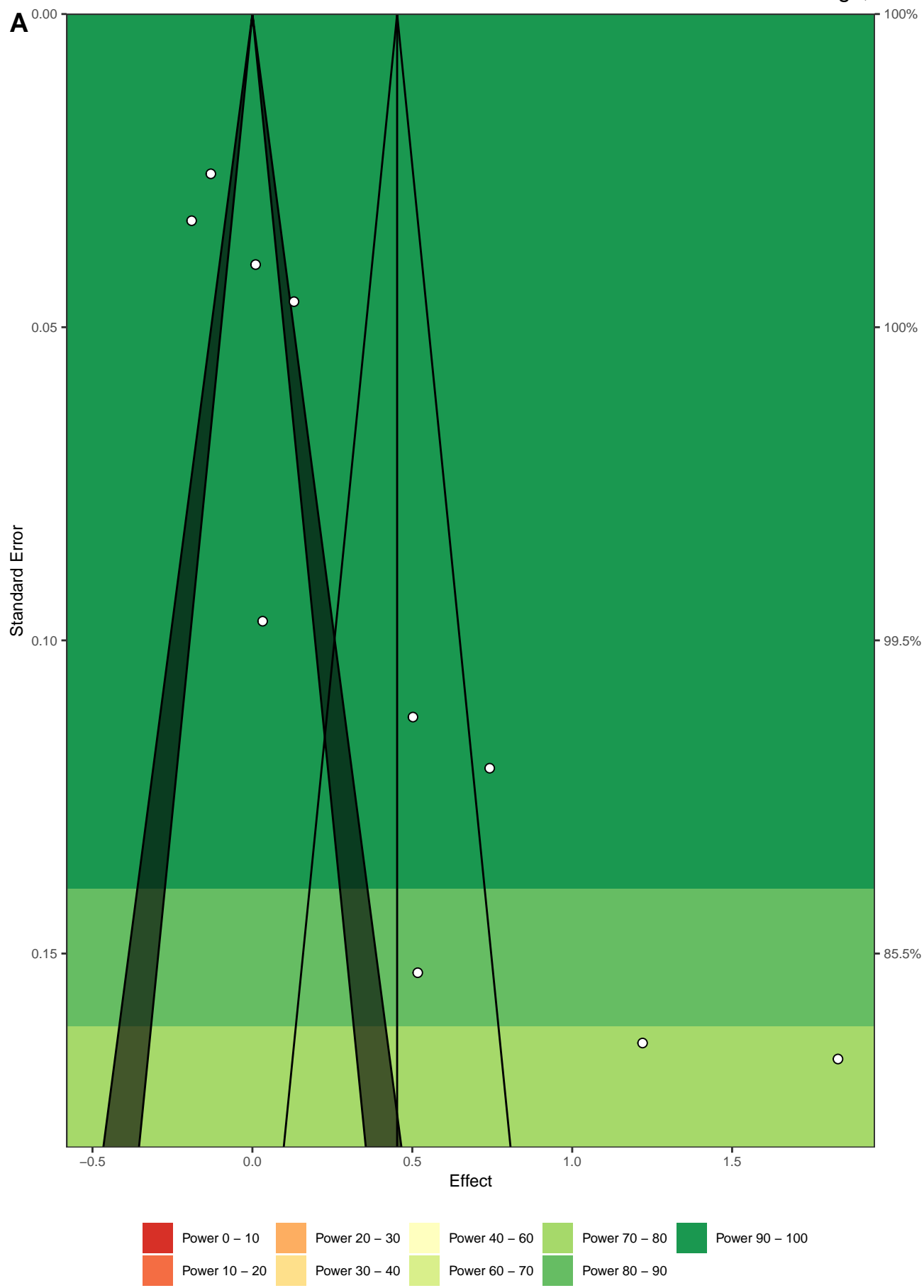


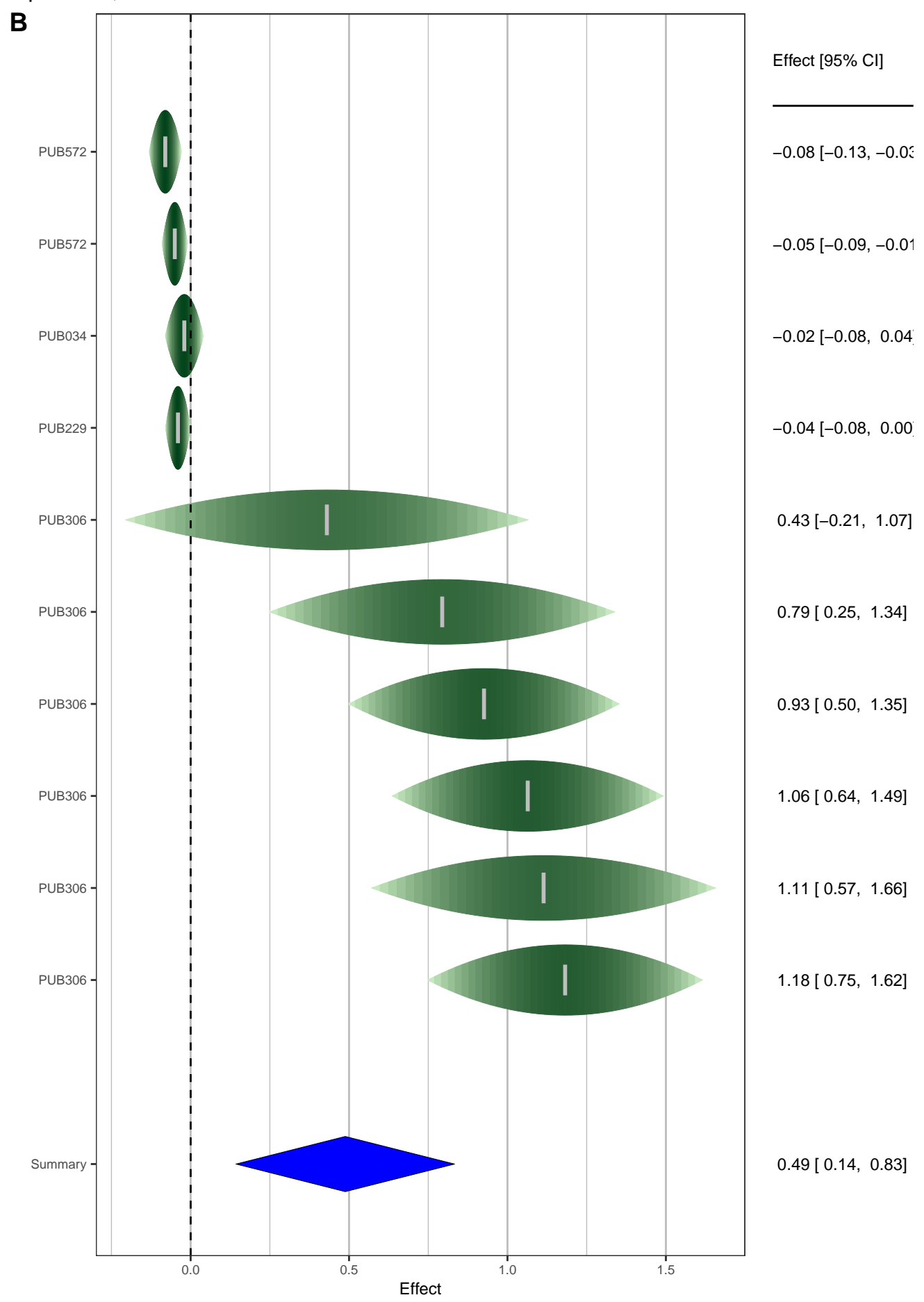
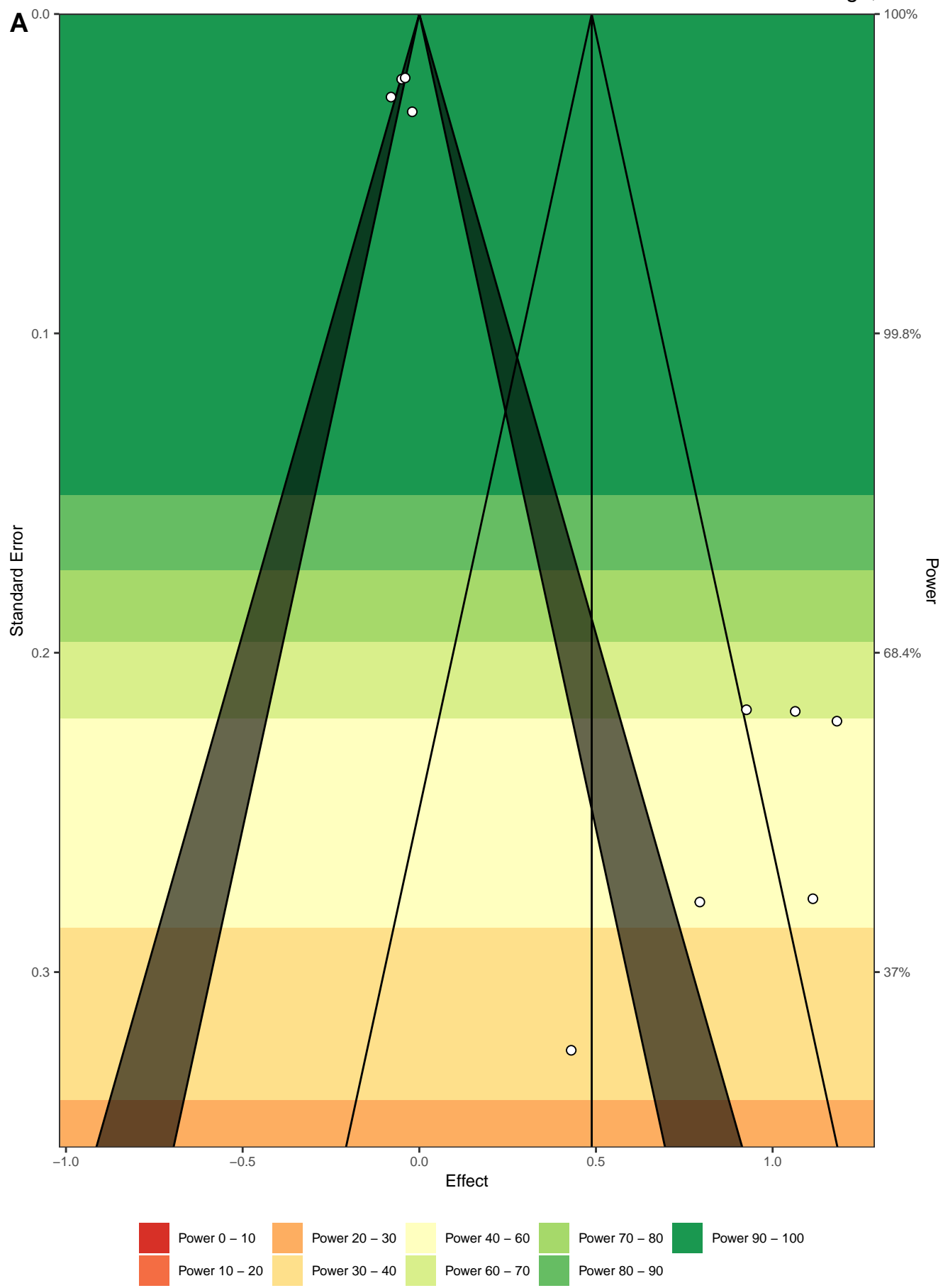


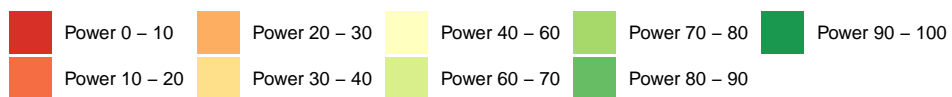
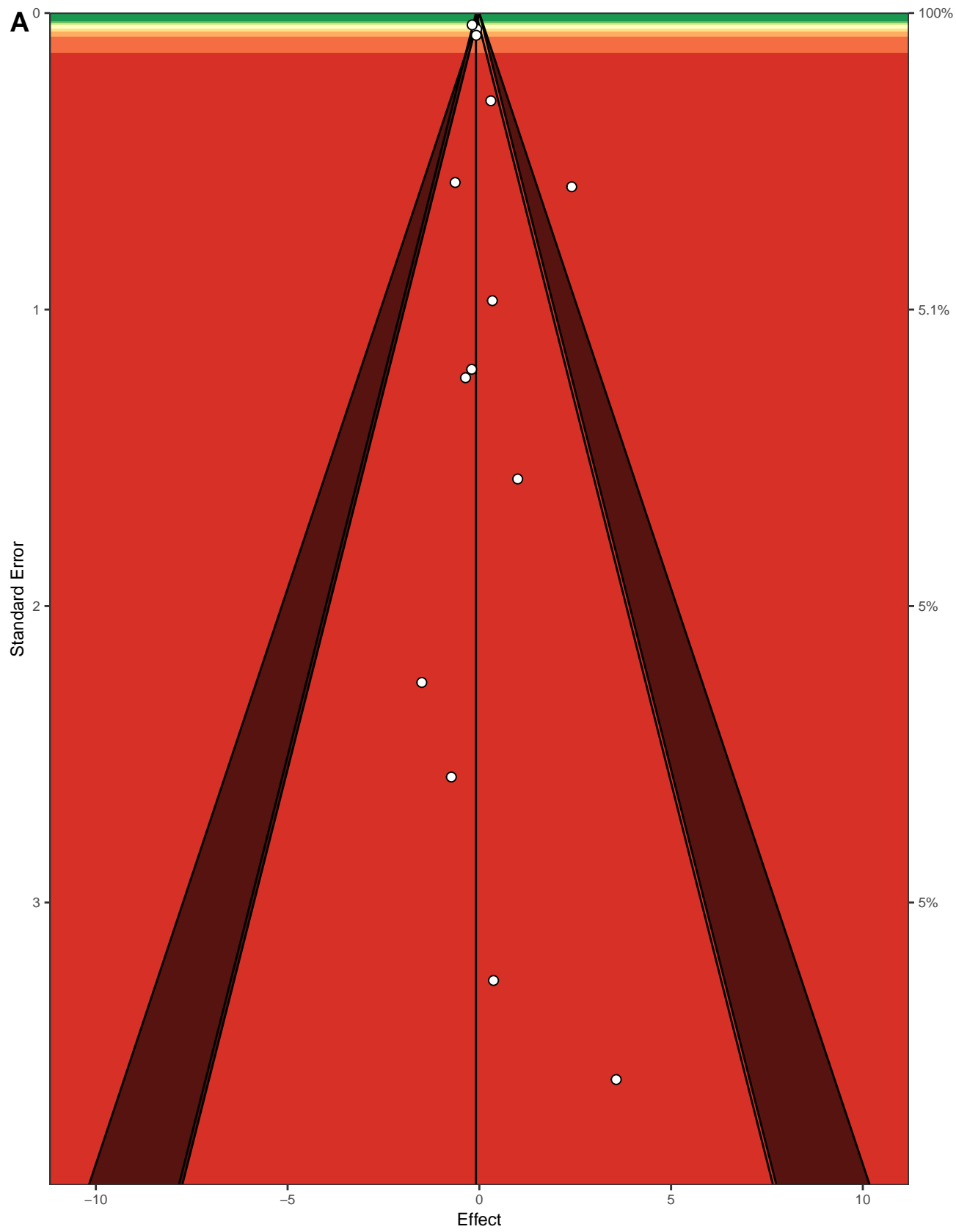


$\alpha = 0.05, \delta = -0.01 \mid \text{med}_{\text{power}} = 5.3\%, d_{33\%} = 0.11, d_{66\%} = 0.17 \mid E = 0.66, O = 8, p_{\text{TES}} < 0.001, R\text{-Index} = 0\%$

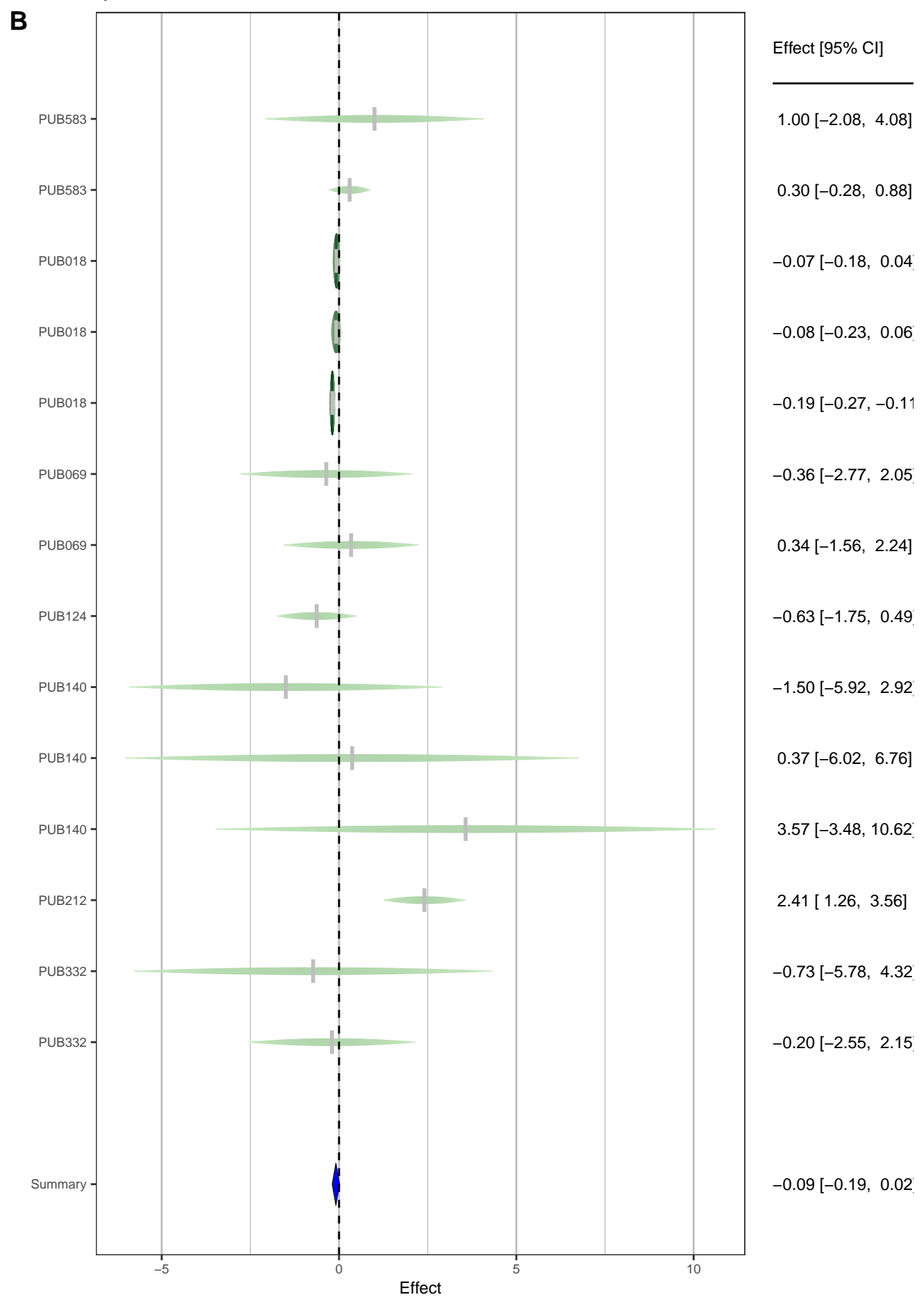


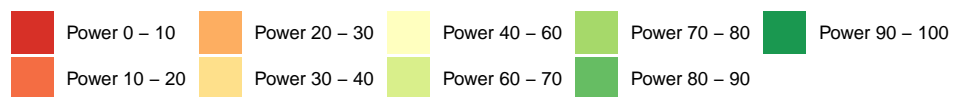
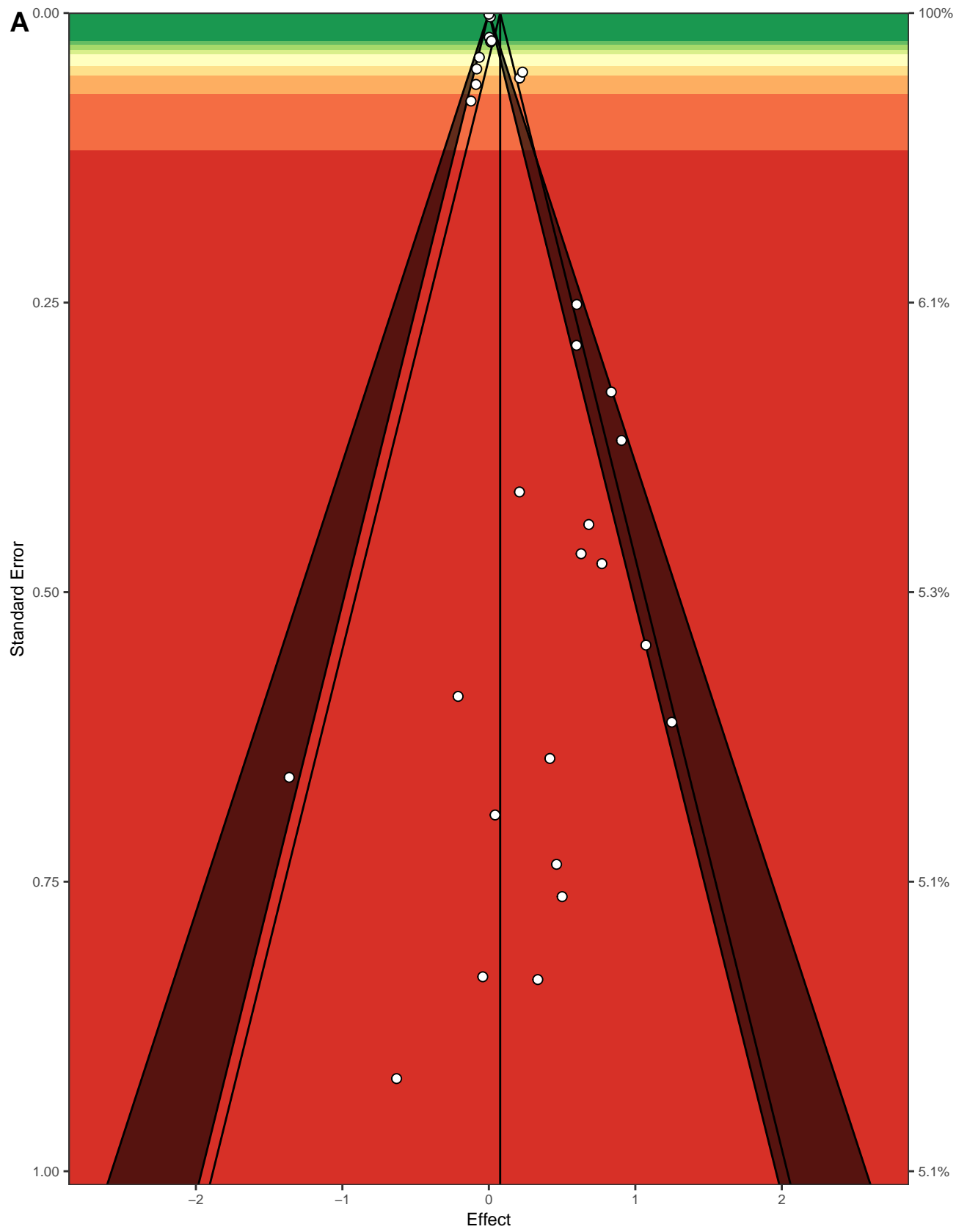




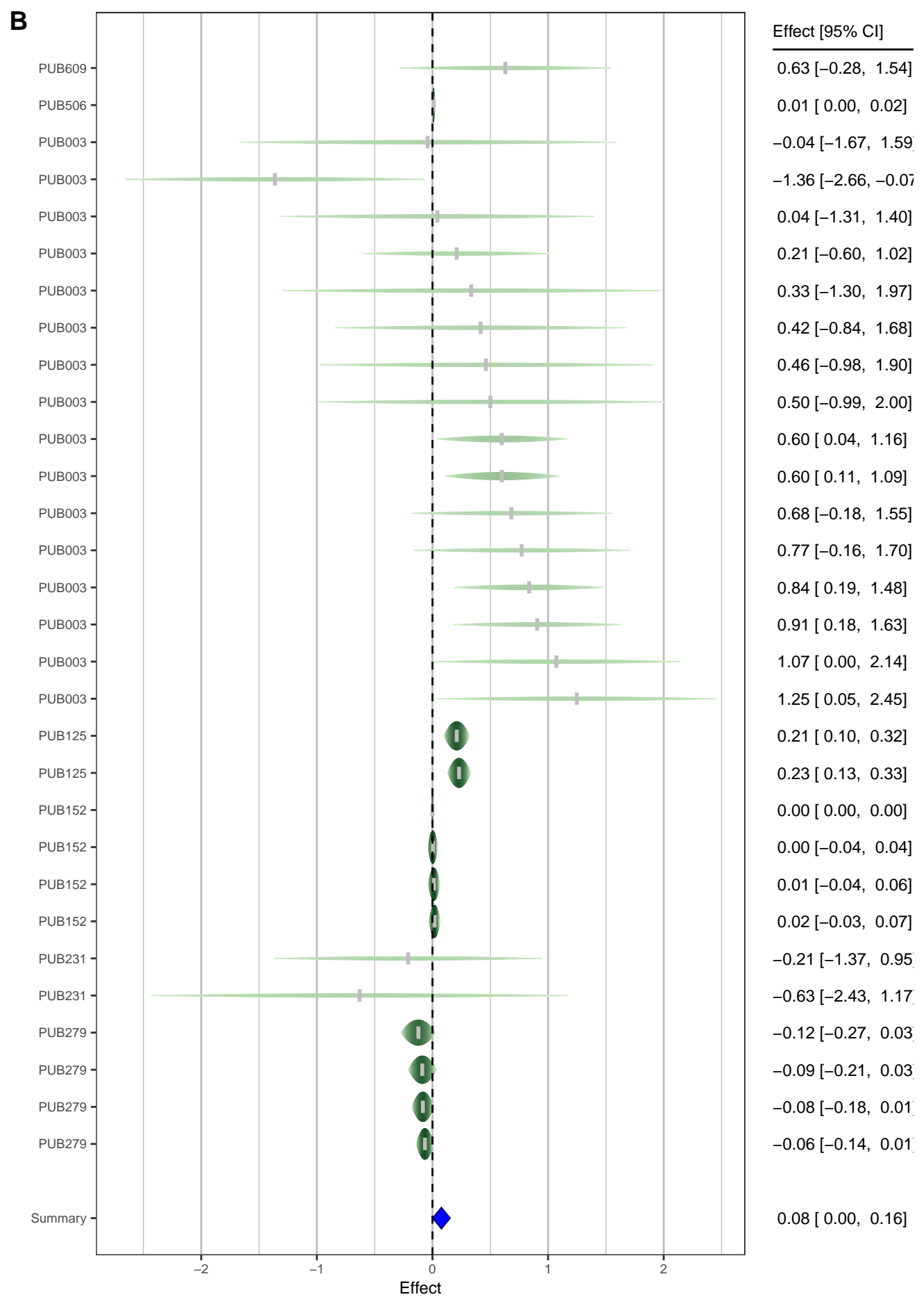


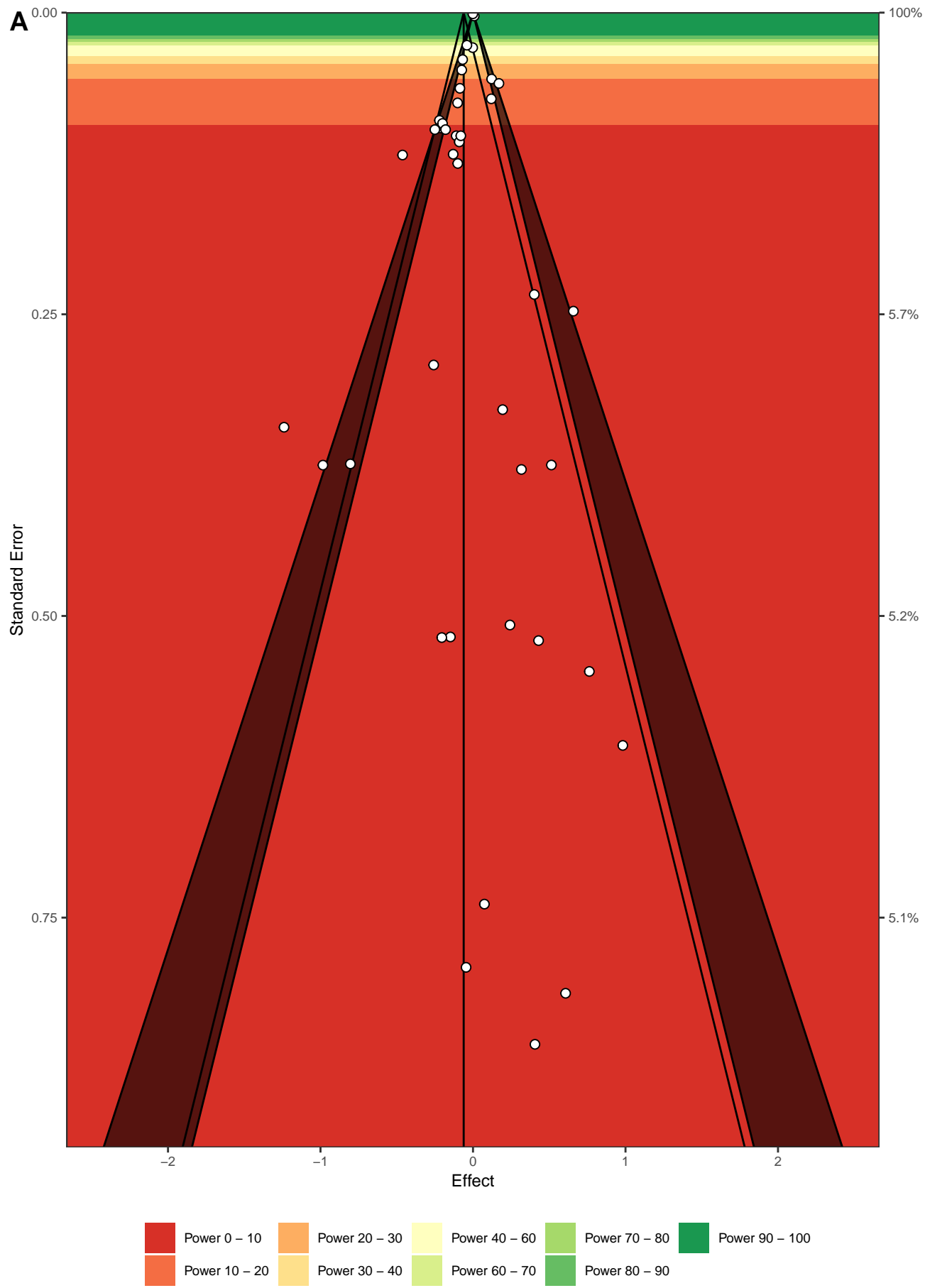
$\alpha = 0.05, \delta = -0.09 \mid \text{med}_{\text{power}} = 5.1\%, d_{33\%} = 1.62, d_{66\%} = 2.56 \mid E = 1.76, O = 2, p_{\text{TES}} = 0.845, R\text{-Index} = 0\%$



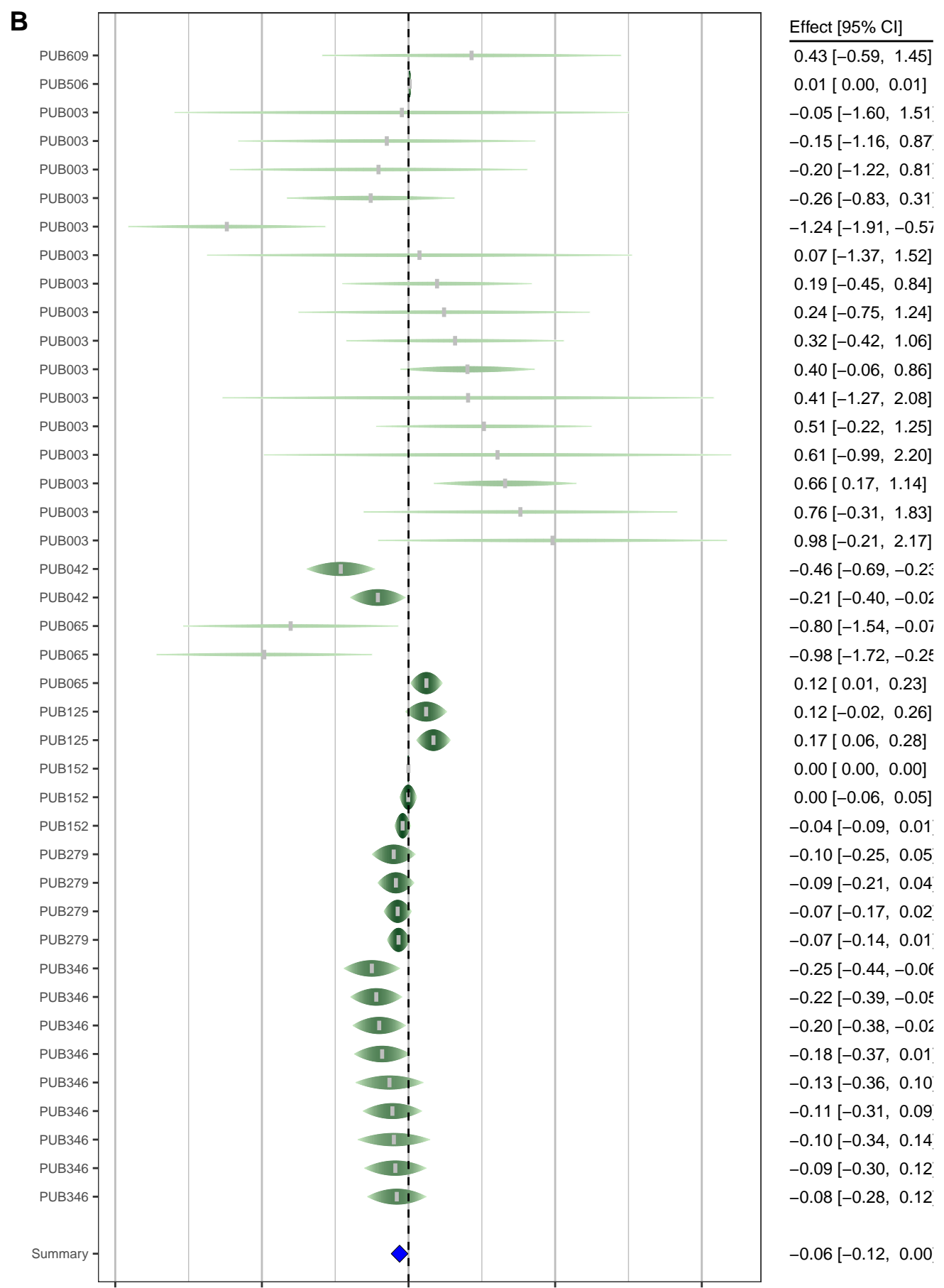


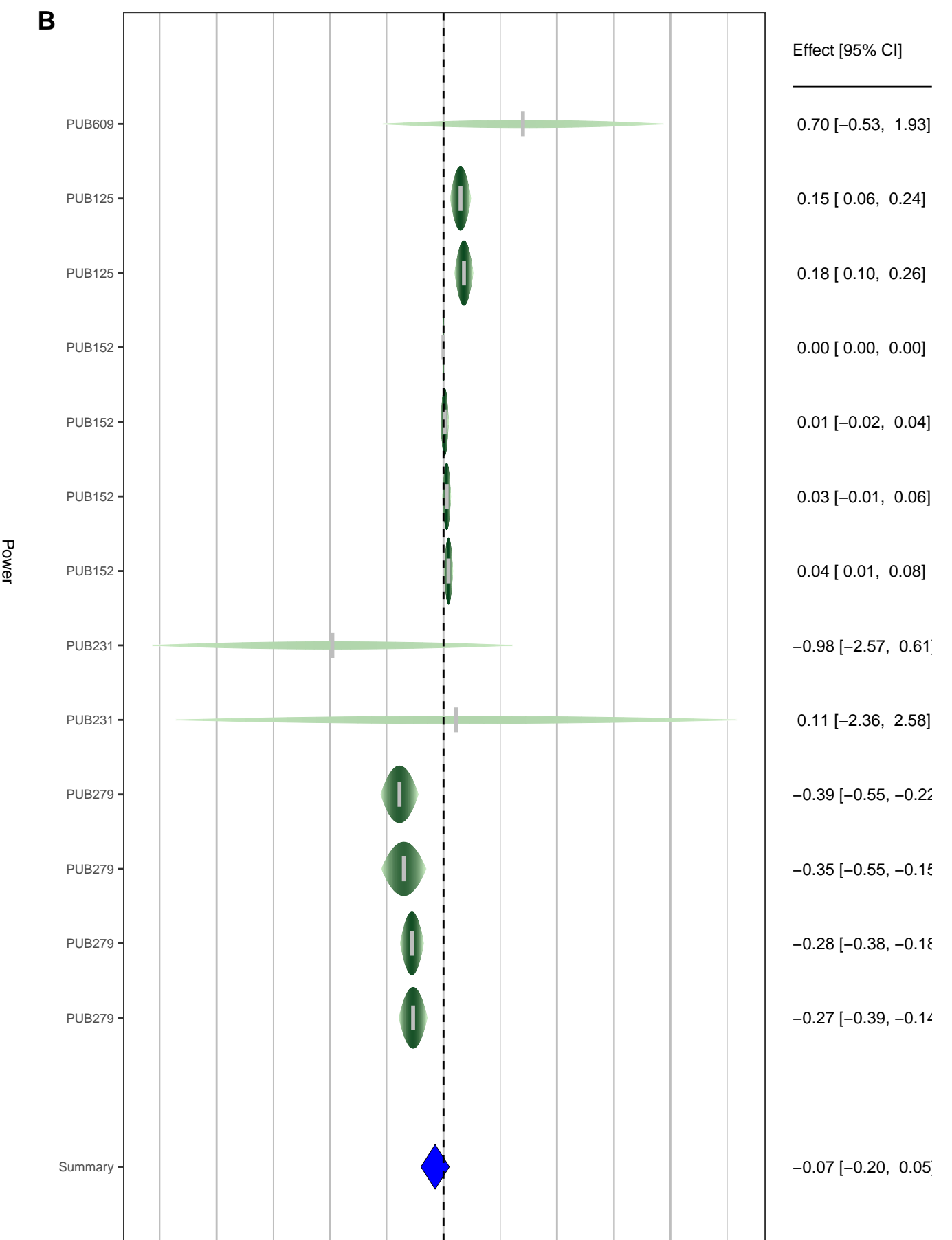
$\alpha = 0.05, \delta = 0.08 \mid \text{med}_{\text{power}} = 5.5\%, d_{33\%} = 0.59, d_{66\%} = 0.93 \mid E = 7.65, O = 10, p_{\text{TES}} = 0.325, R\text{-Index} = 0\%$



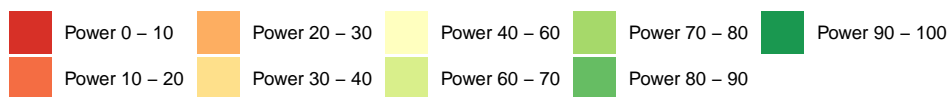
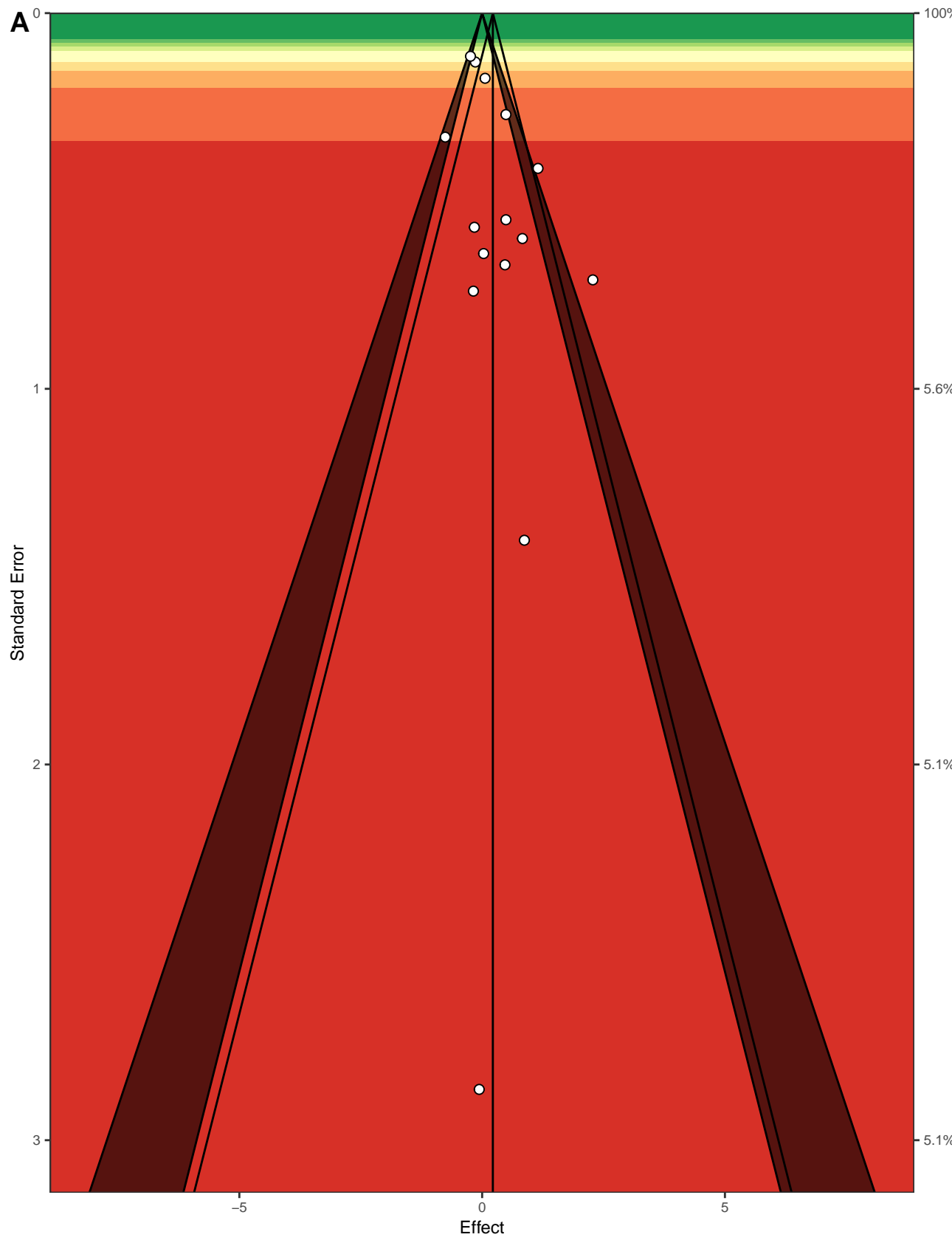


$\alpha = 0.05, \delta = -0.06 \mid \text{med}_{\text{power}} = 8.1\%, d_{33\%} = 0.18, d_{66\%} = 0.28 \mid E = 6.6, O = 12, p_{\text{TES}} = 0.022, R\text{-Index} = 0\%$

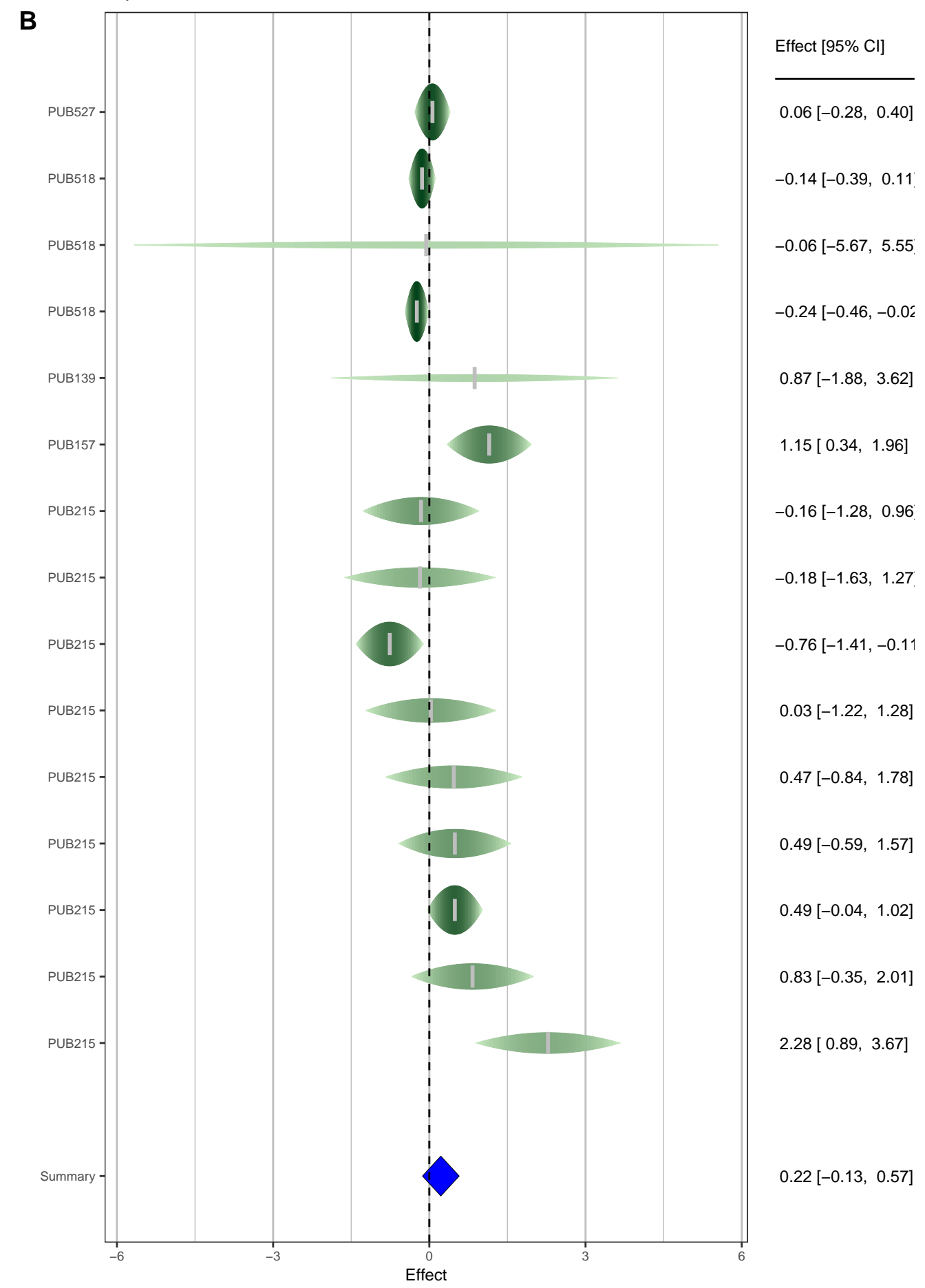


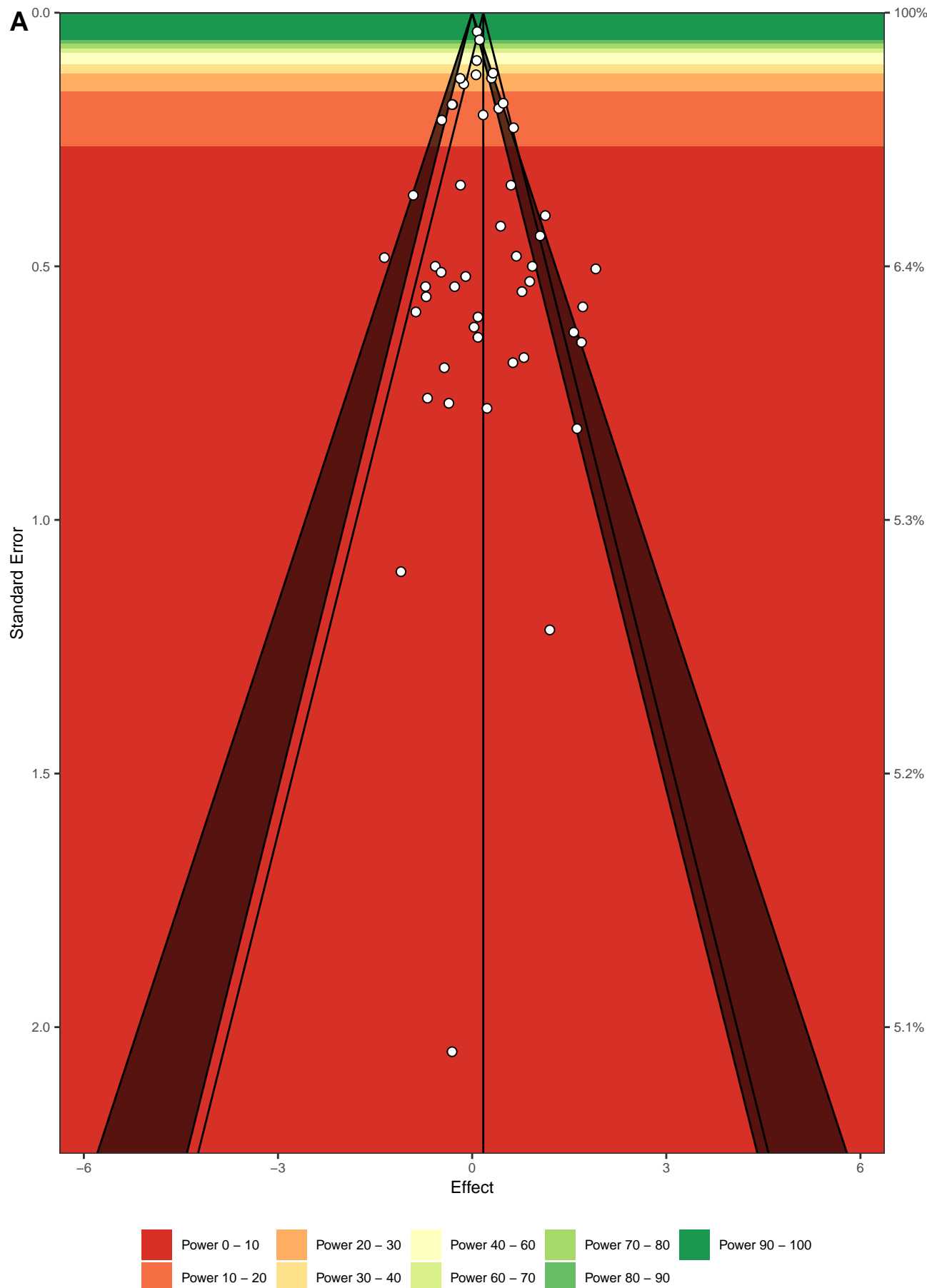


$\alpha = 0.05, \delta = -0.07 \mid \text{med}_{\text{power}} = 29.6\%, d_{33\%} = 0.08, d_{66\%} = 0.12 \mid E = 5.67, O = 7, p_{\text{TES}} = 0.458, R\text{-Index} = 5.3\%$

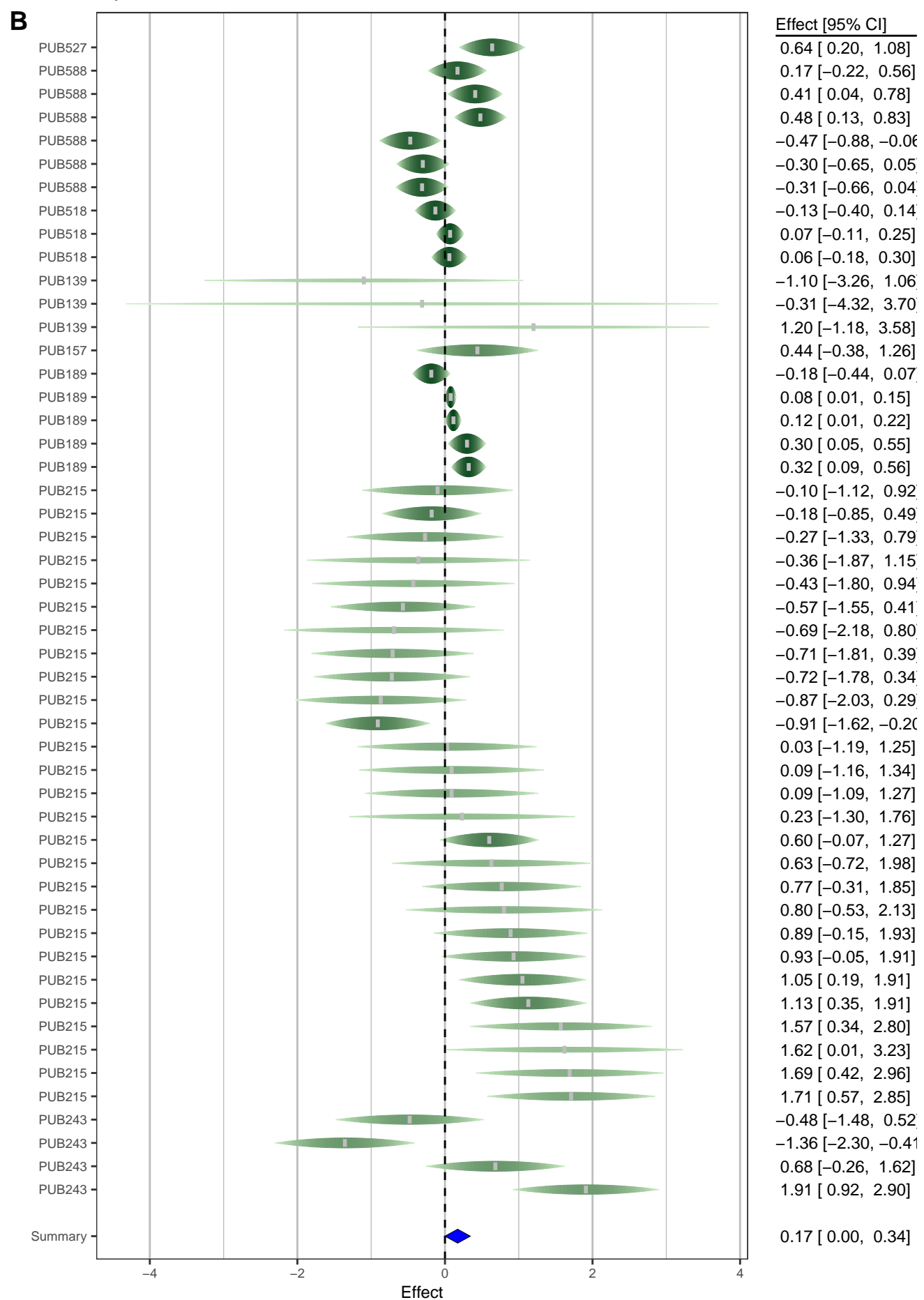


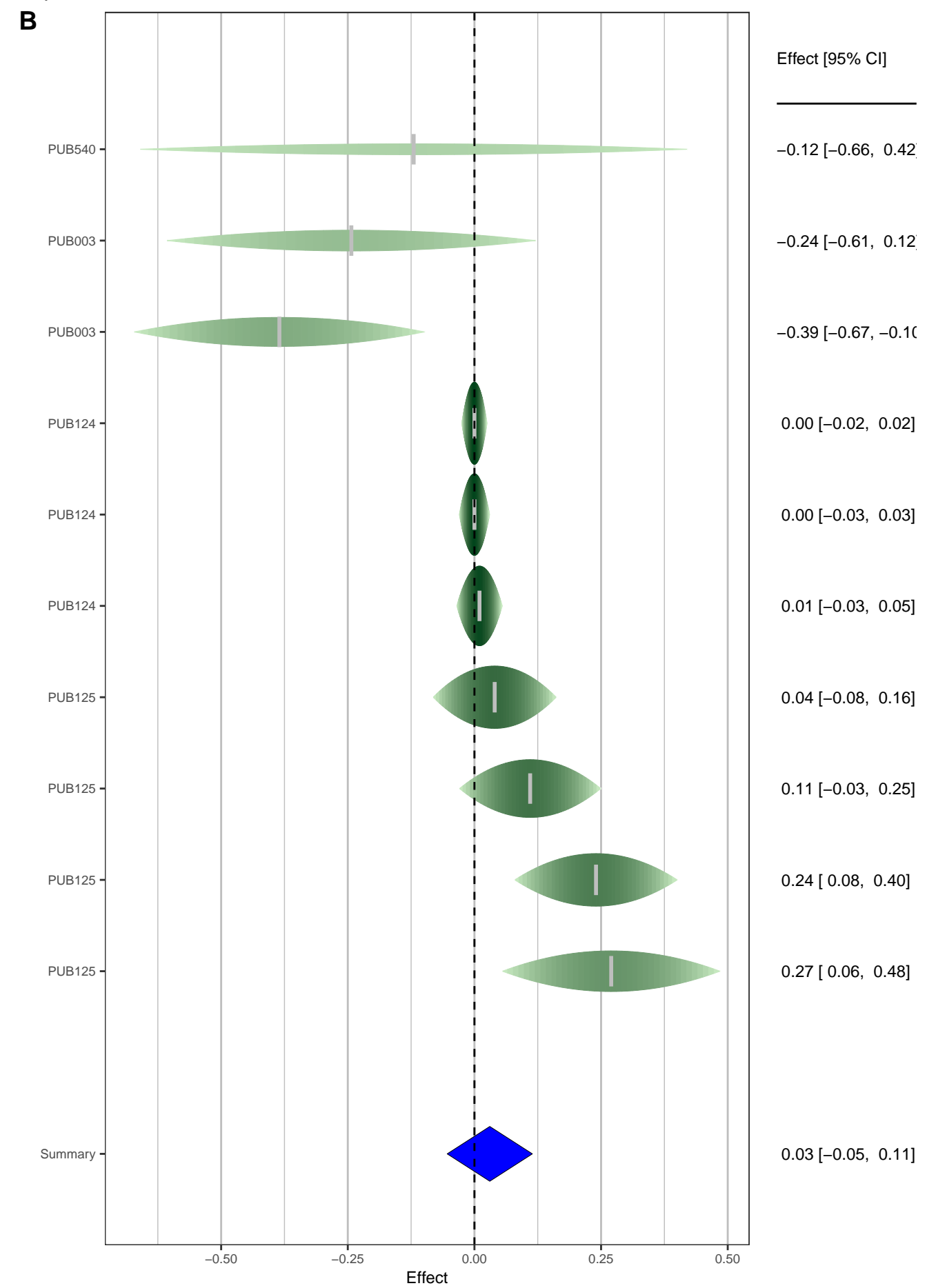
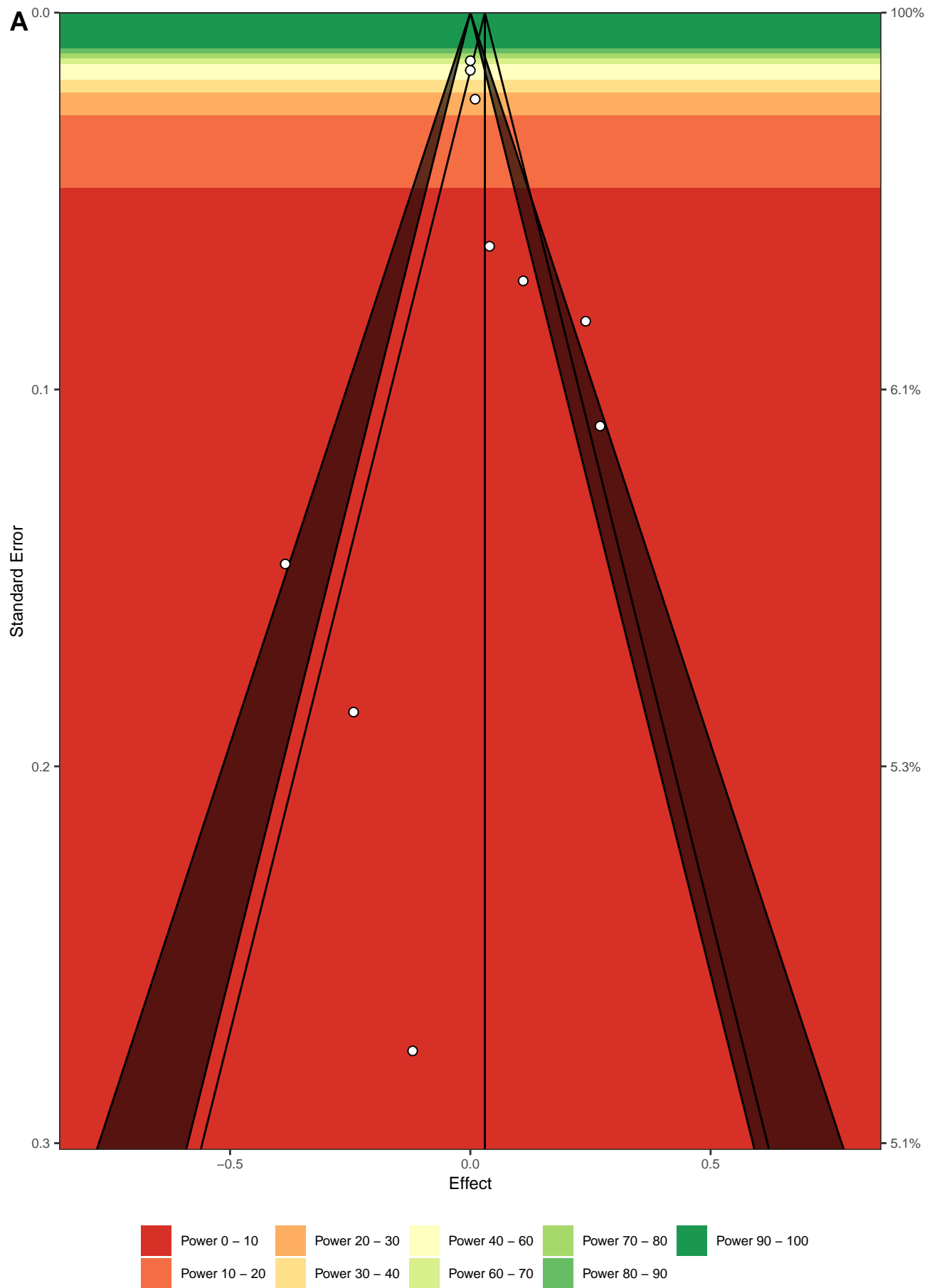
$\alpha = 0.05, \delta = 0.22 \mid \text{med}_{\text{power}} = 6.7\%, d_{33\%} = 0.87, d_{66\%} = 1.35 \mid E = 2, O = 4, p_{\text{TES}} = 0.128, R\text{-Index} = 0\%$

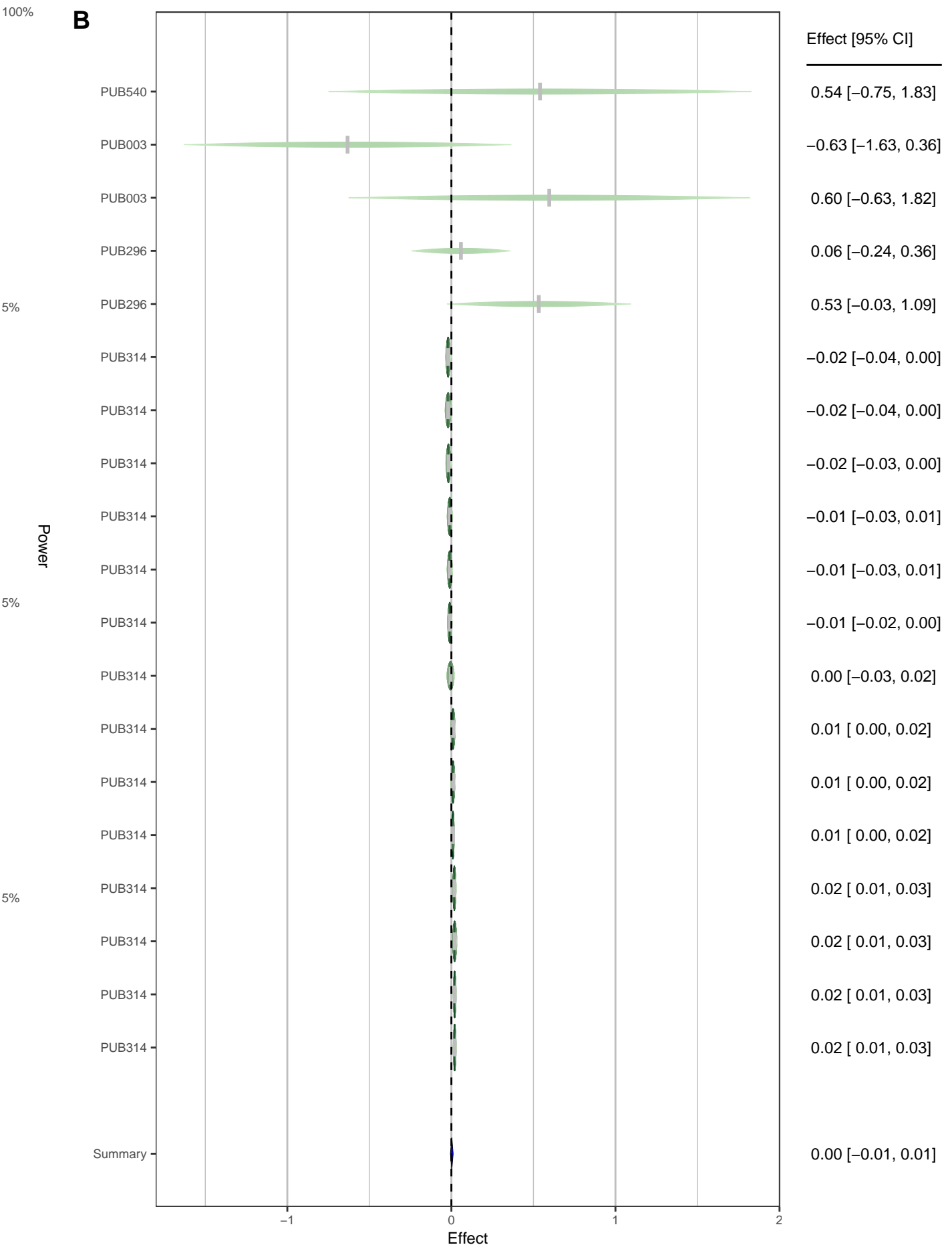
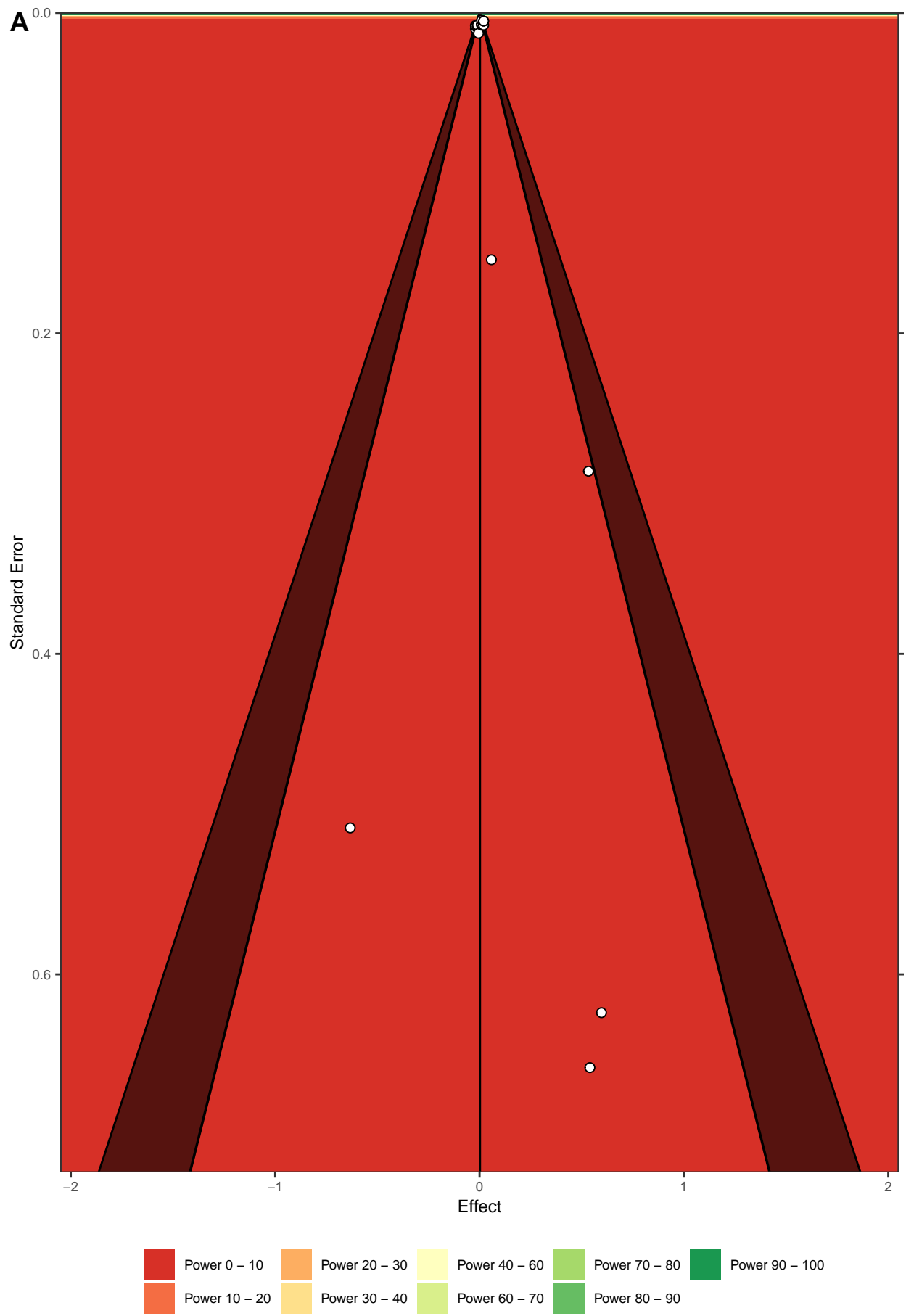


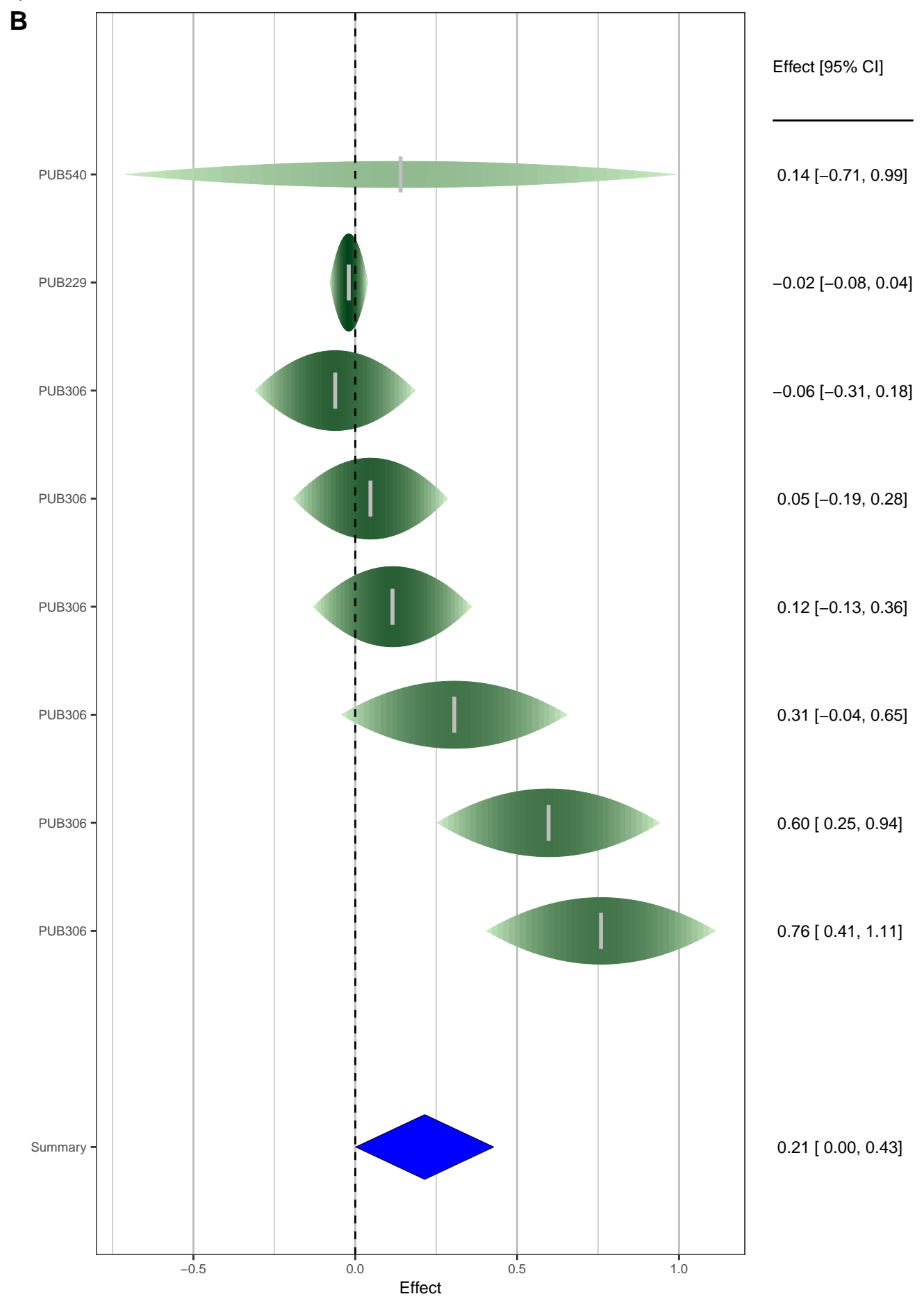
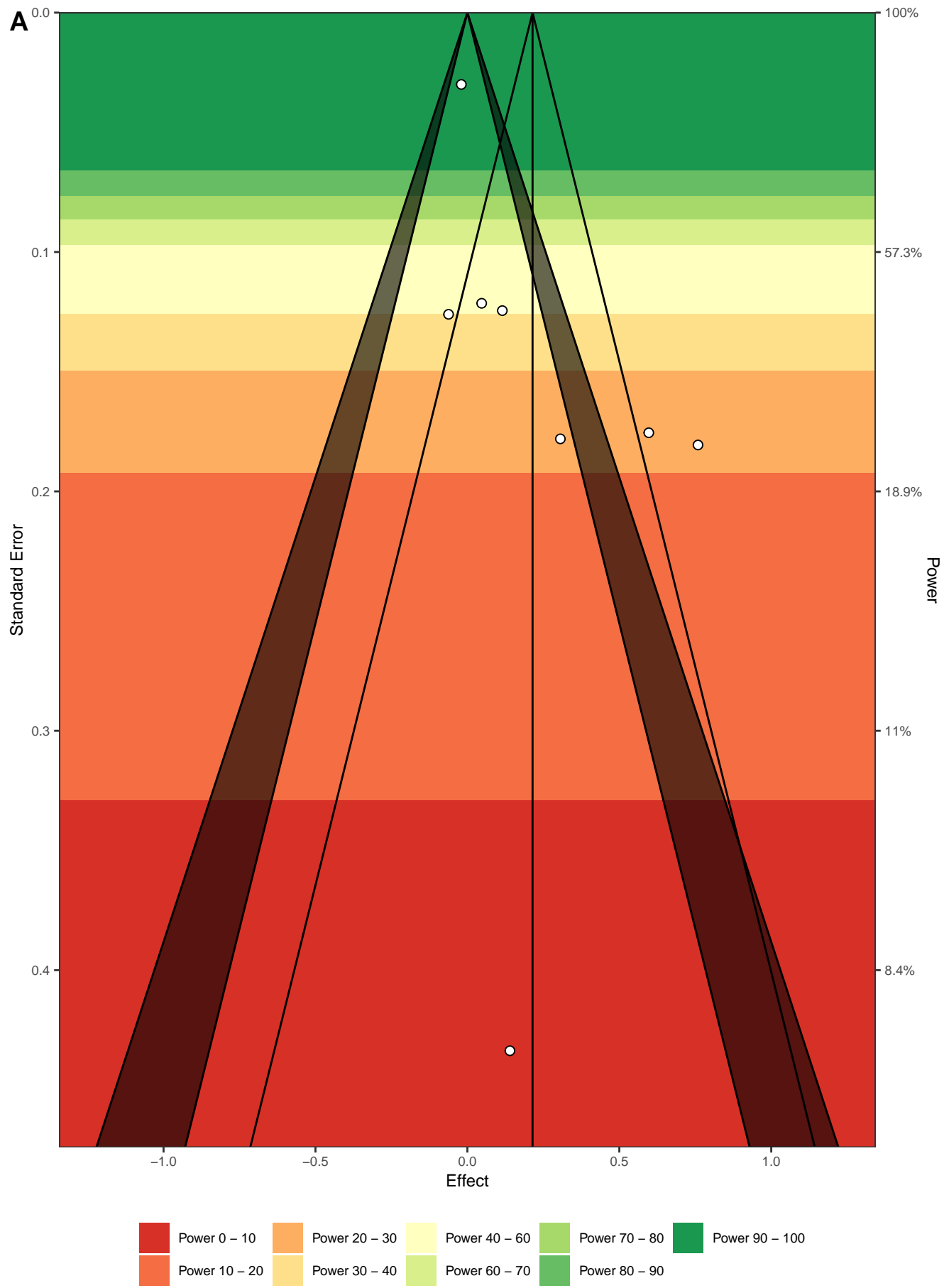


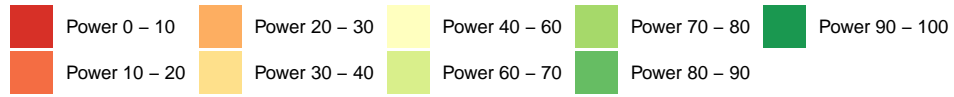
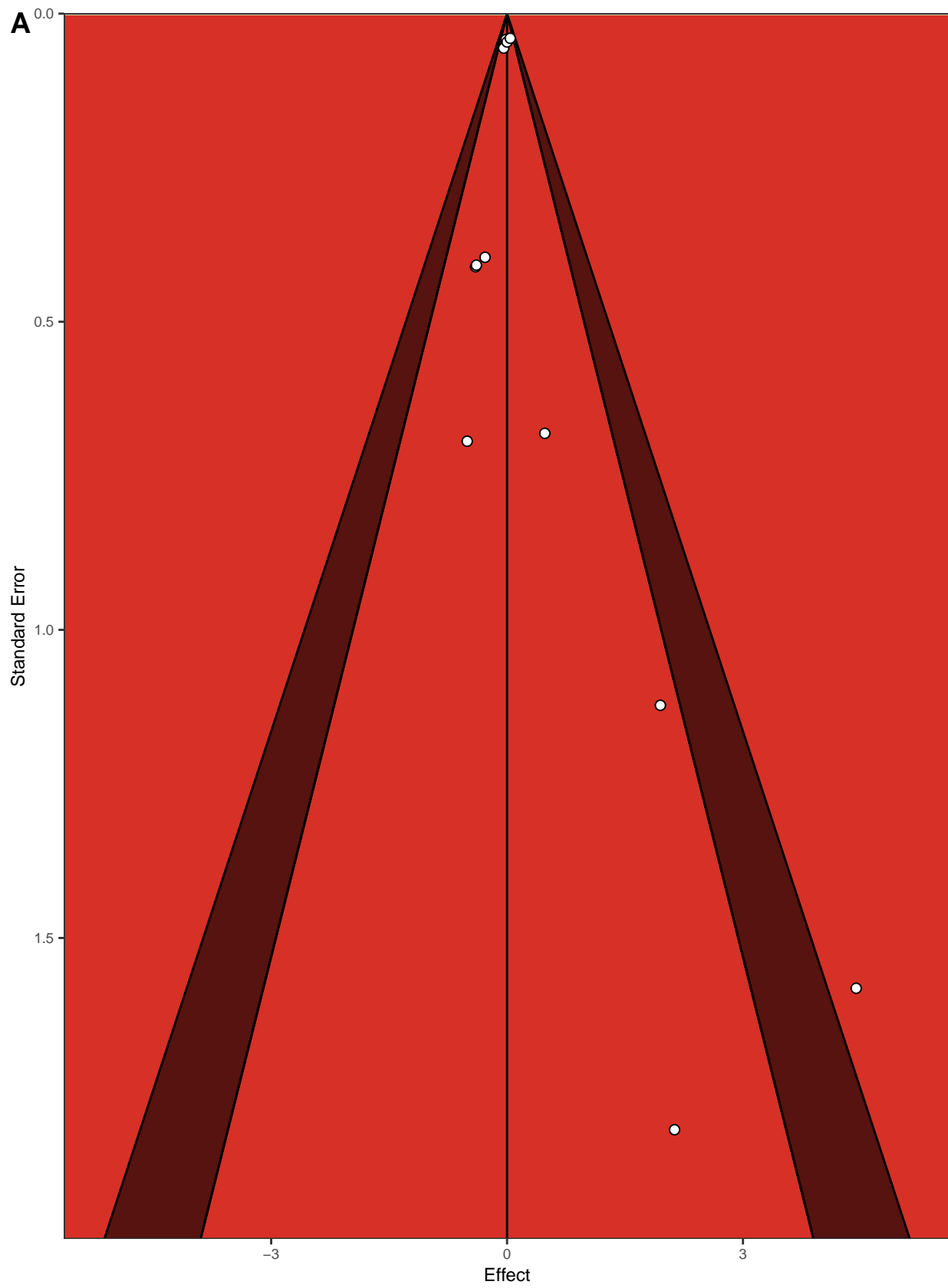
$\alpha = 0.05, \delta = 0.17 \mid \text{med}_{\text{power}} = 6.4\%, d_{33\%} = 0.76, d_{66\%} = 1.19 \mid E = 6.86, O = 17, p_{\text{TES}} < 0.001, R\text{-Index} = 0\%$



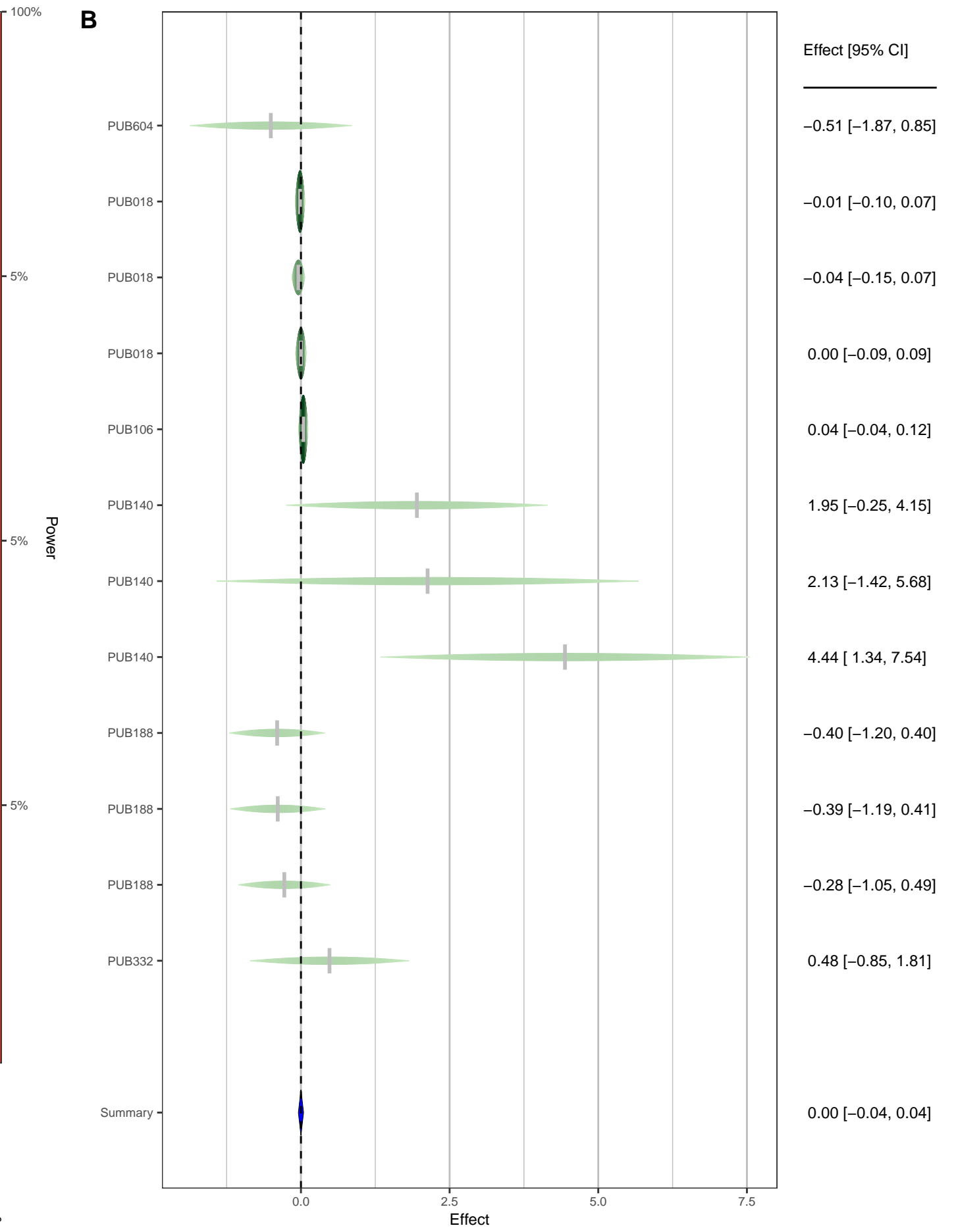


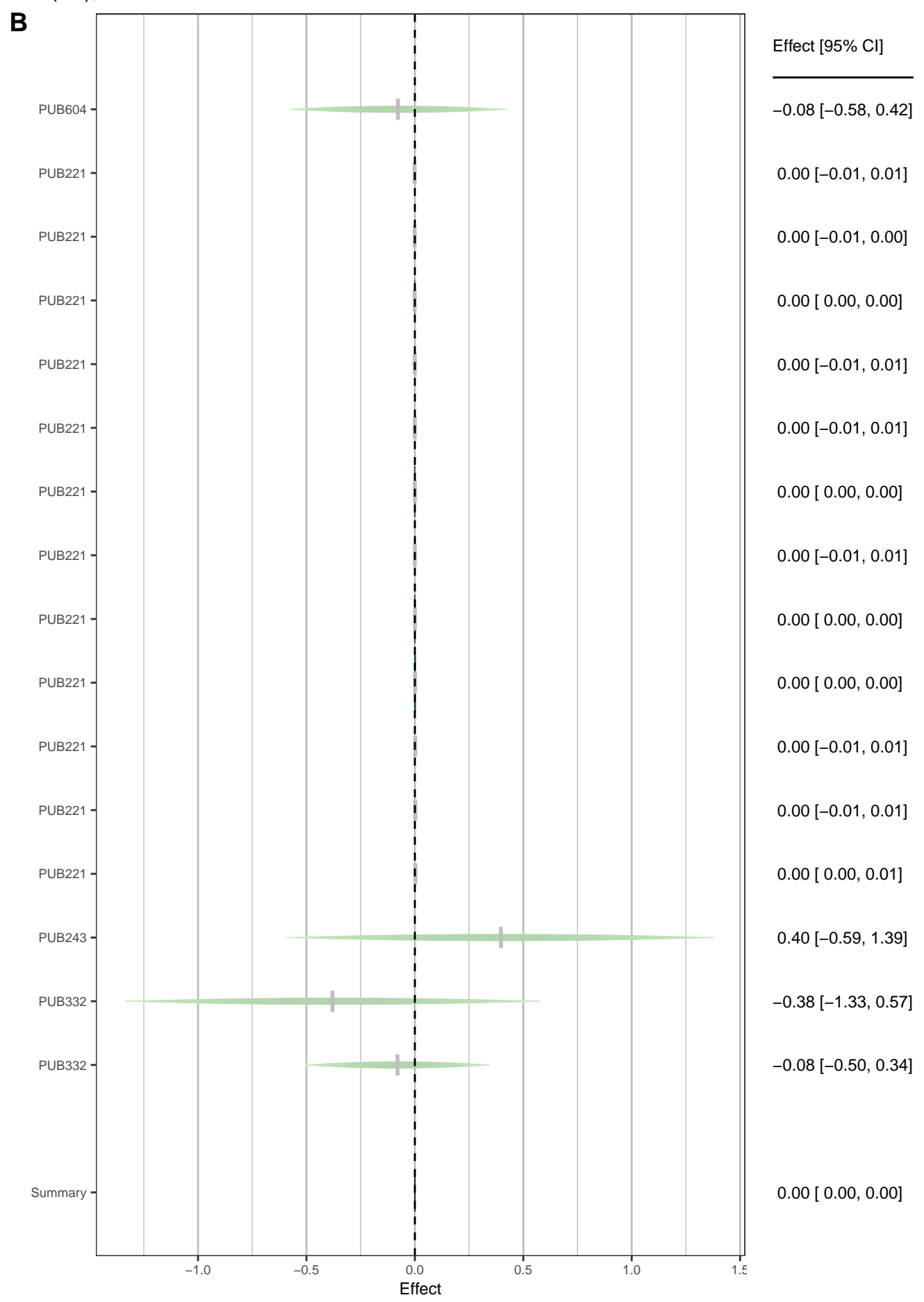
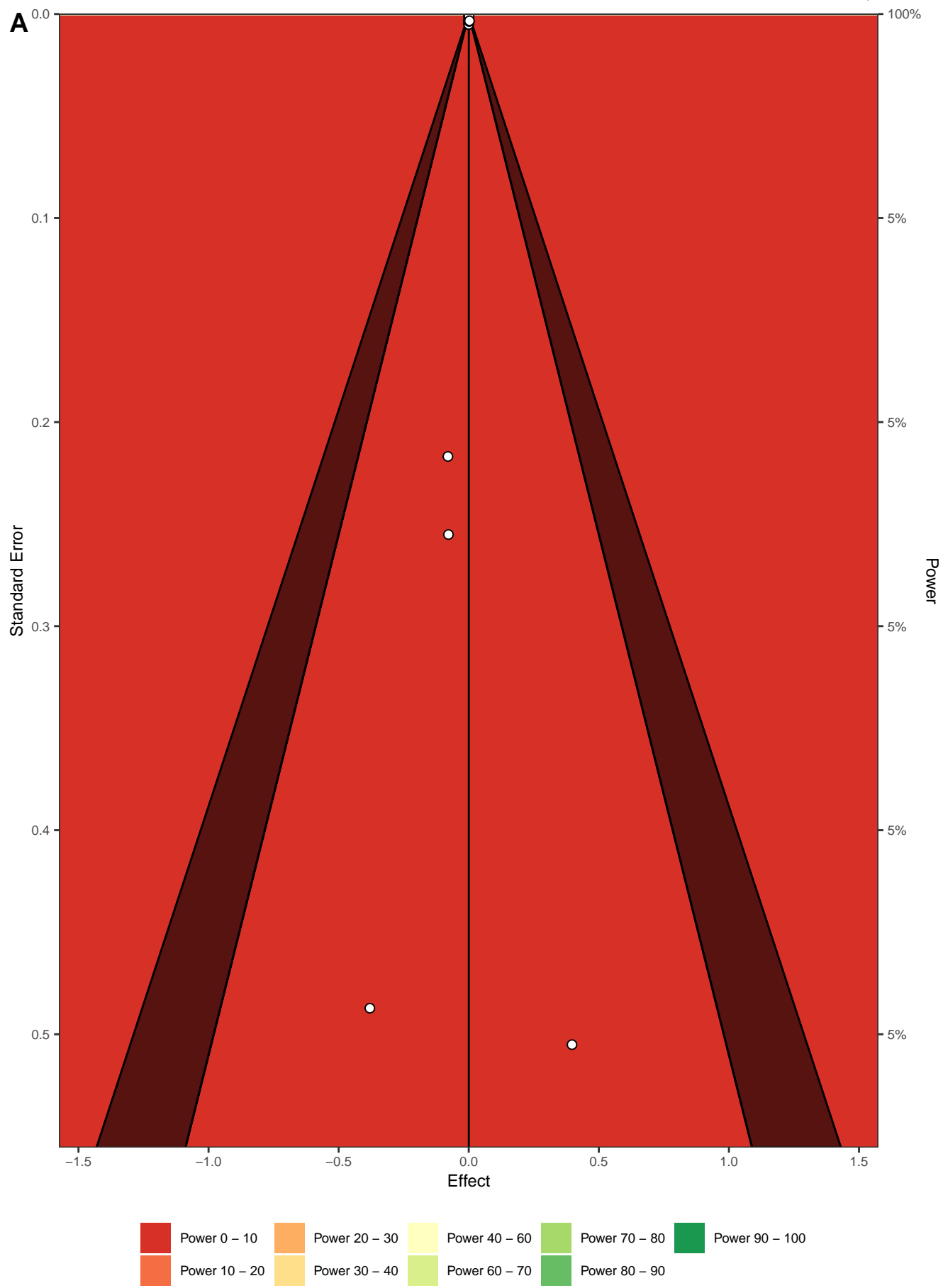


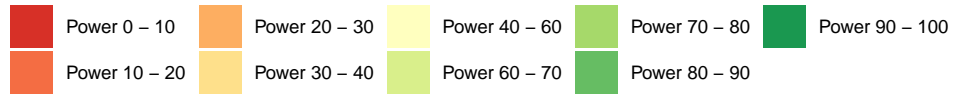
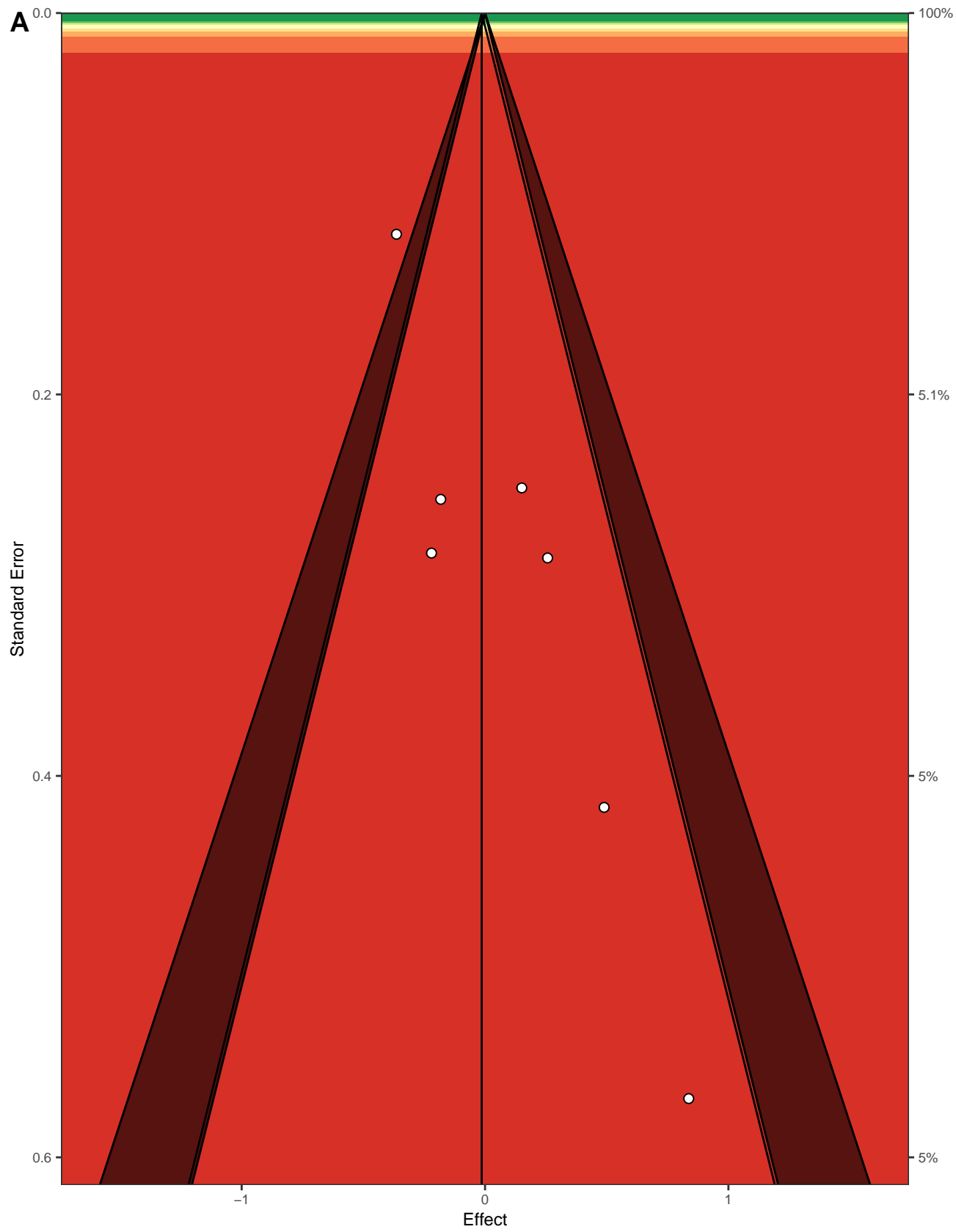




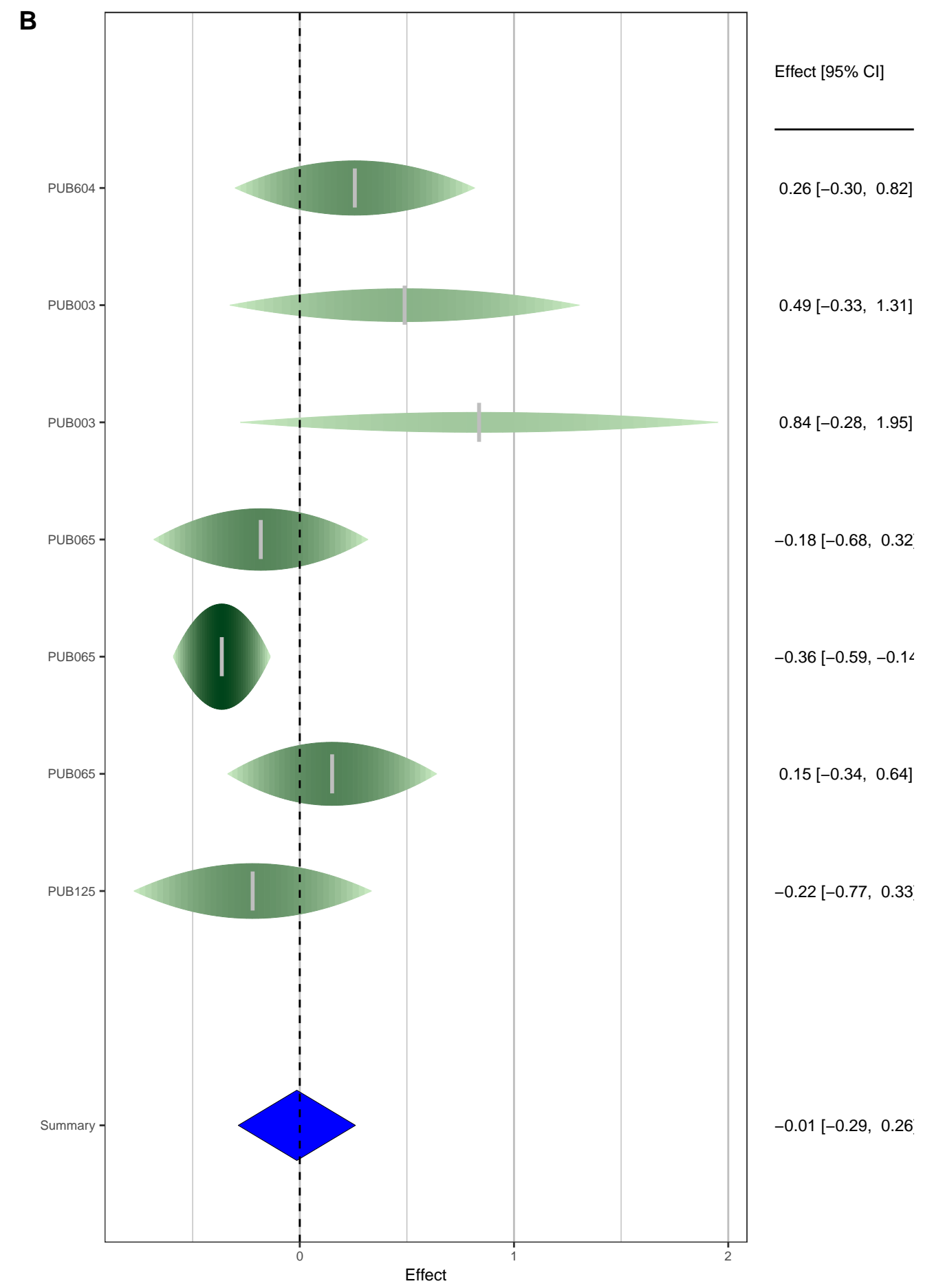
$\alpha = 0.05, \delta = 0 \mid \text{med}_{\text{power}} = 5\%, d_{33\%} = 0.62, d_{66\%} = 0.97 \mid E = 0.6, O = 1, p_{\text{TES}} = 0.596, R\text{-Index} = 1.7\%$

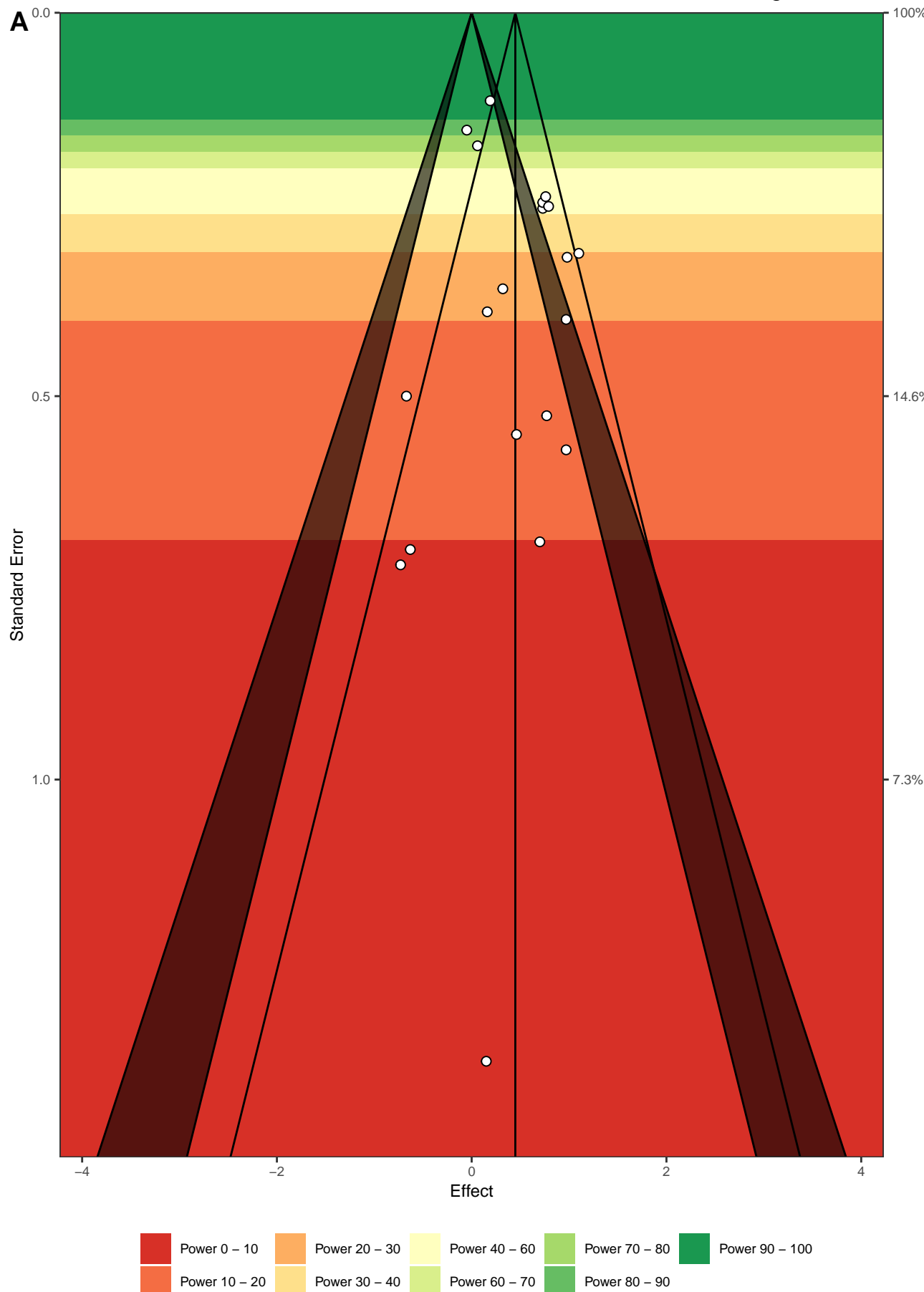




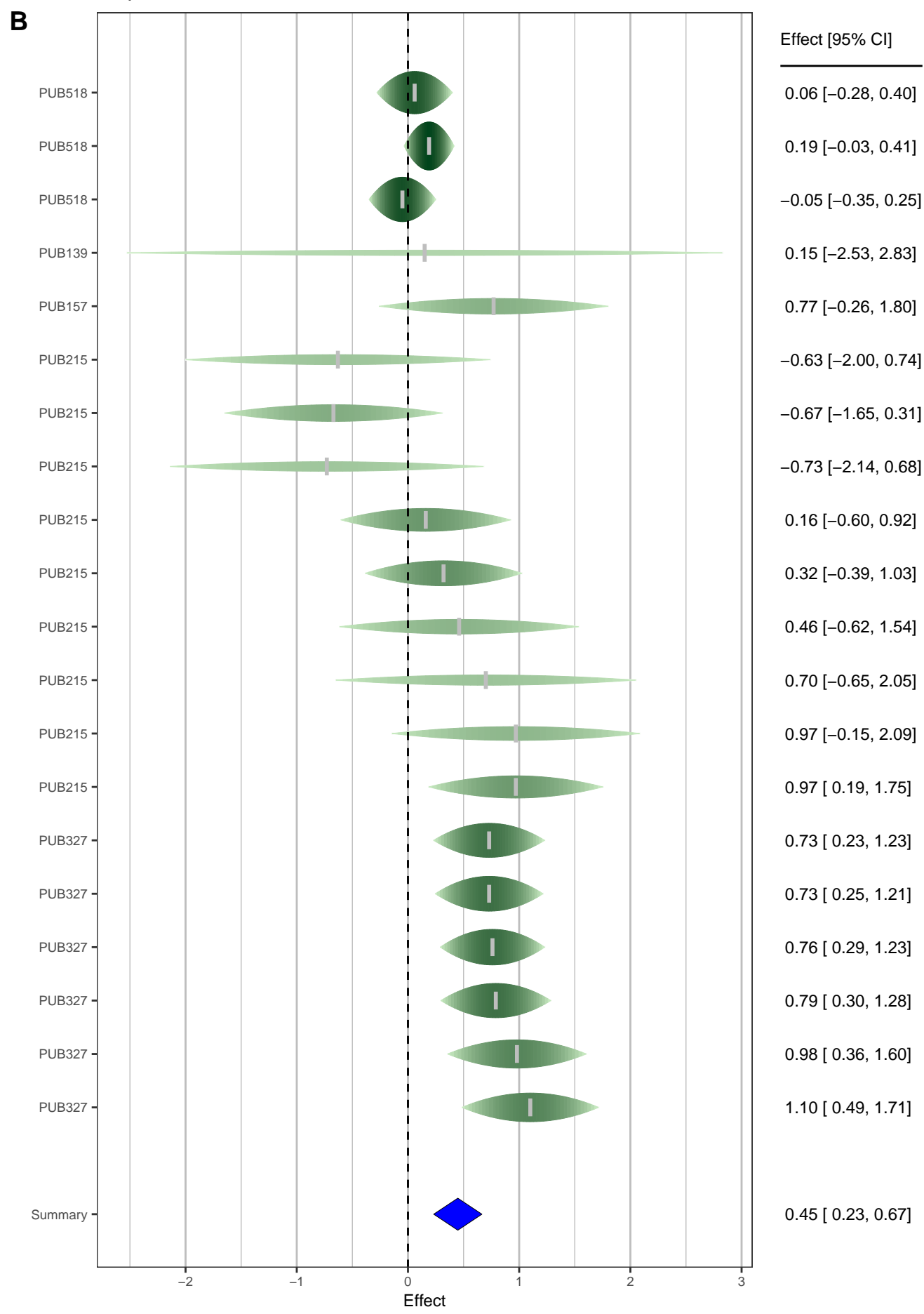


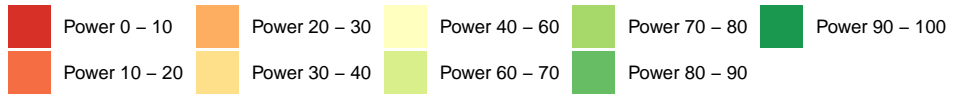
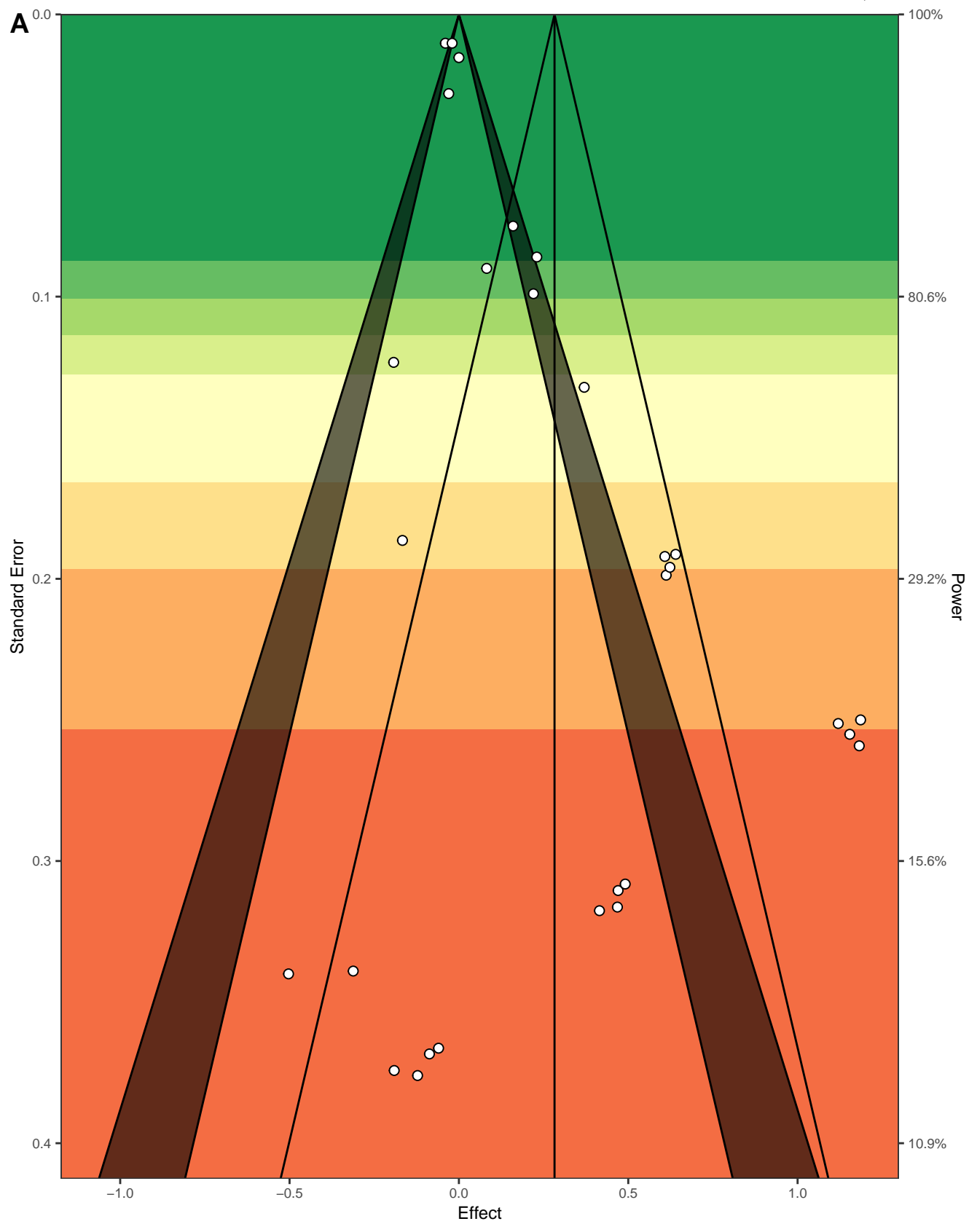
$\alpha = 0.05, \delta = -0.01 \mid \text{med}_{\text{power}} = 5\%, d_{33\%} = 0.43, d_{66\%} = 0.67 \mid E = 0.35, O = 1, p_{\text{TES}} = 0.264, R\text{-Index} = 0\%$



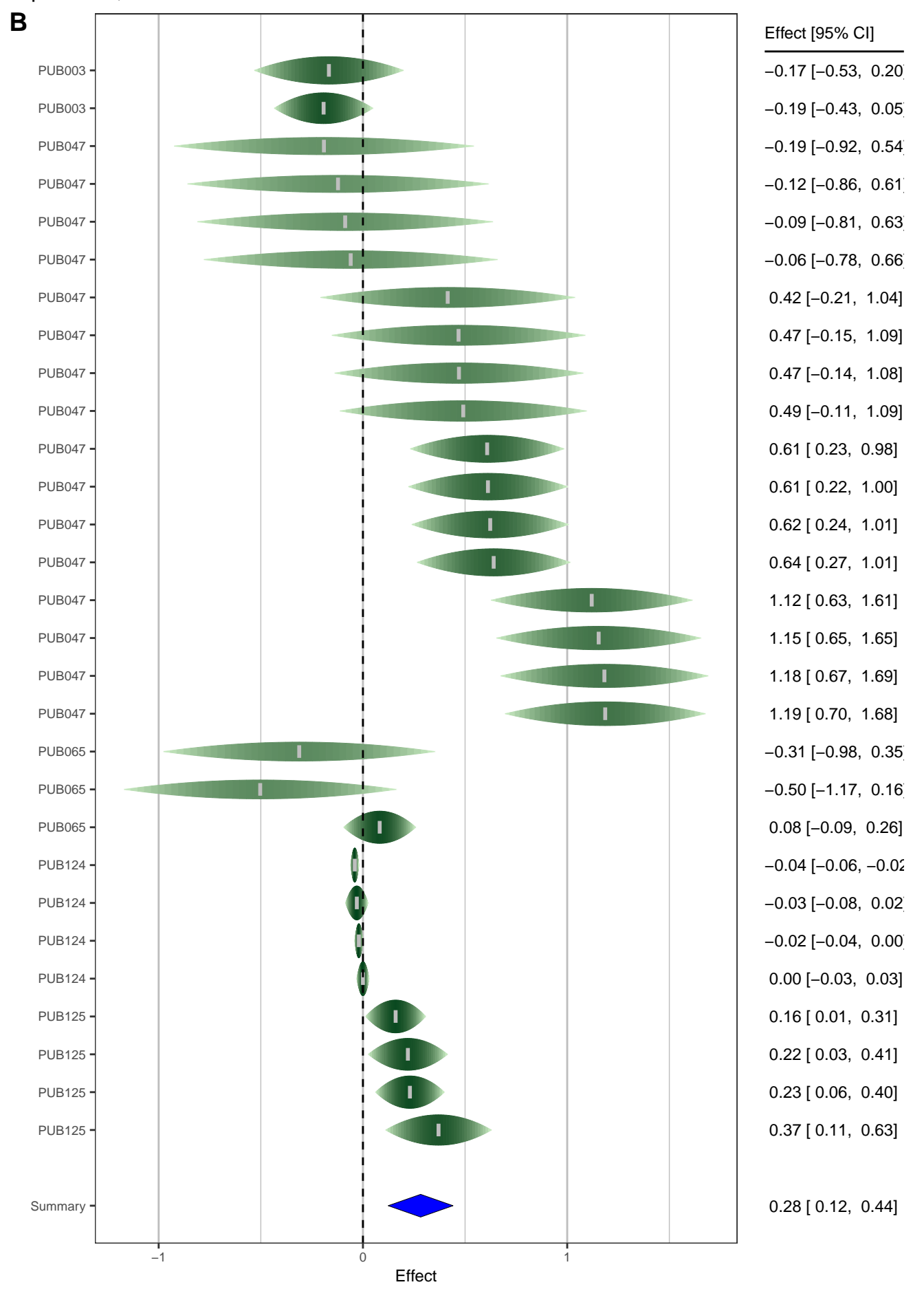


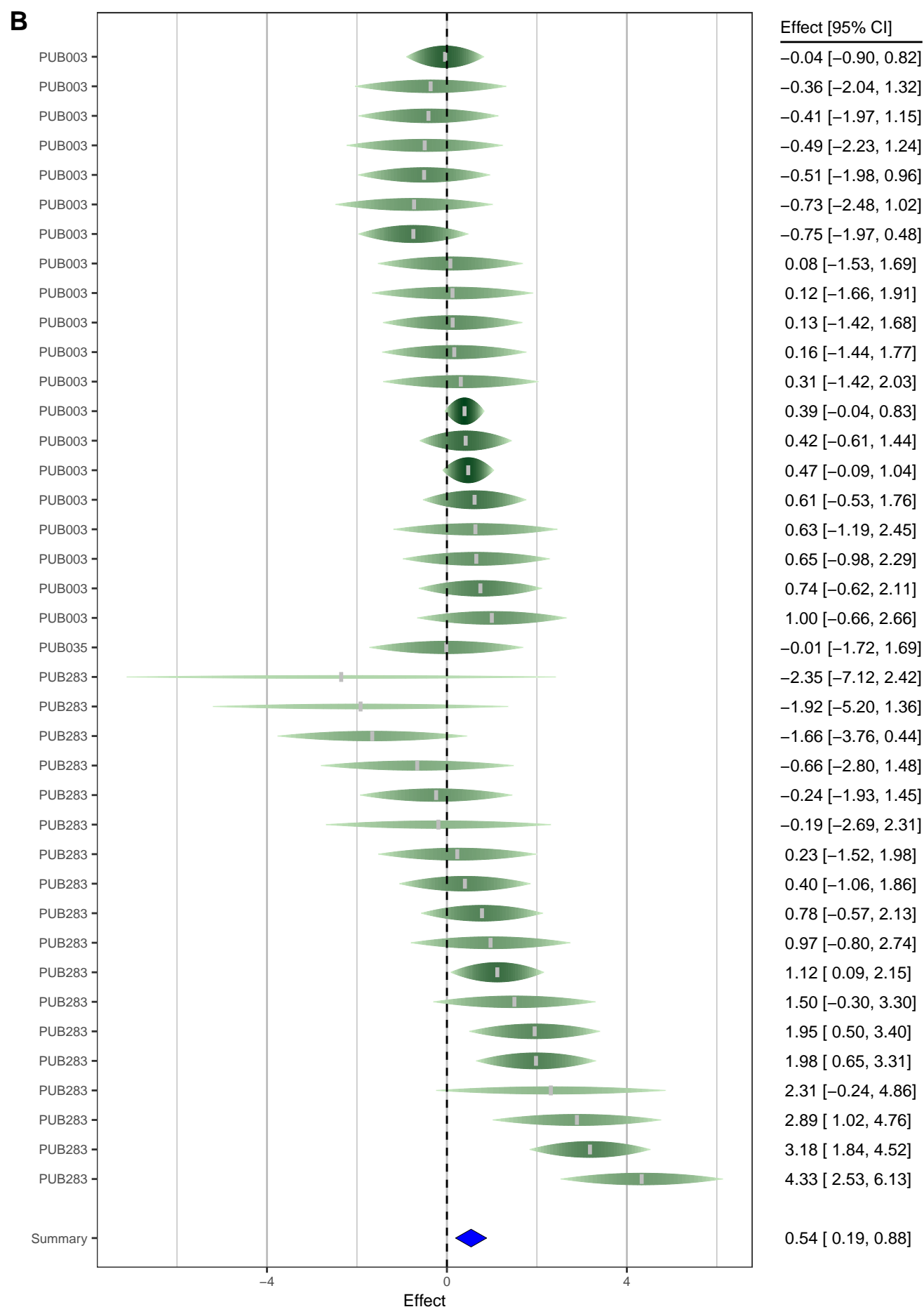
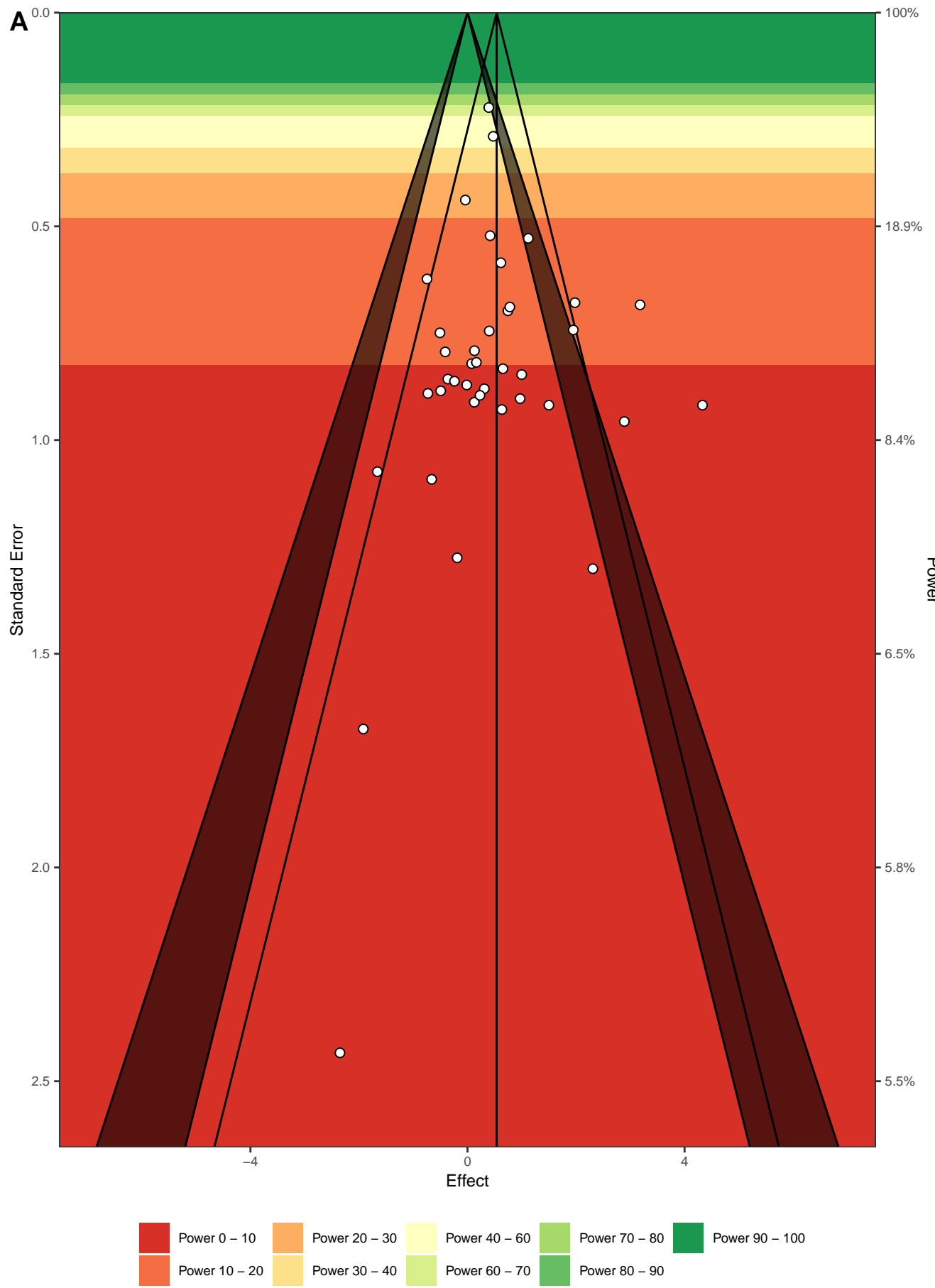
$\alpha = 0.05, \delta = 0.45 \mid \text{med}_{\text{power}} = 22.4\%, d_{33\%} = 0.57, d_{66\%} = 0.89 \mid E = 6.42, O = 7, p_{\text{TES}} = 0.781, R\text{-Index} = 9.8\%$

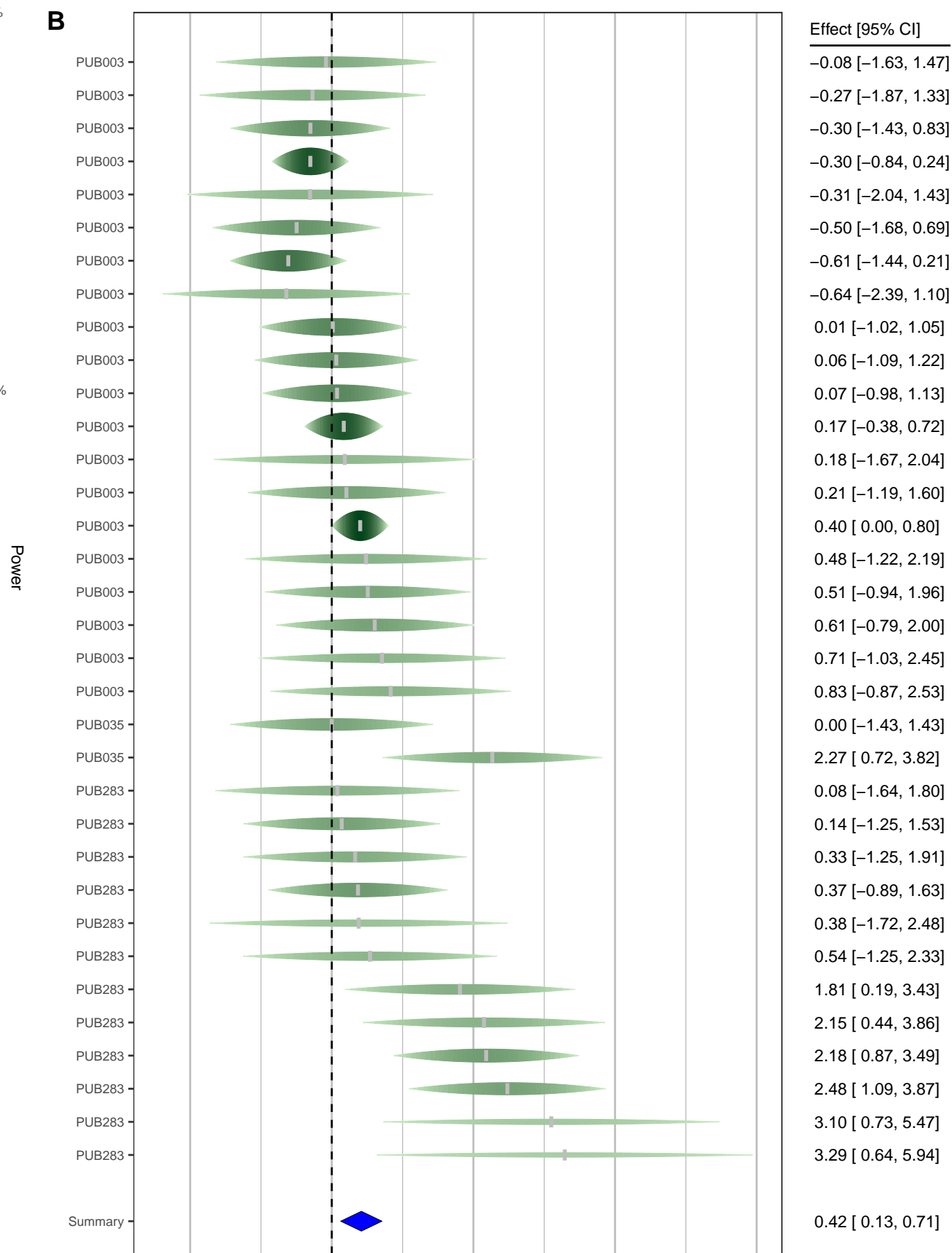
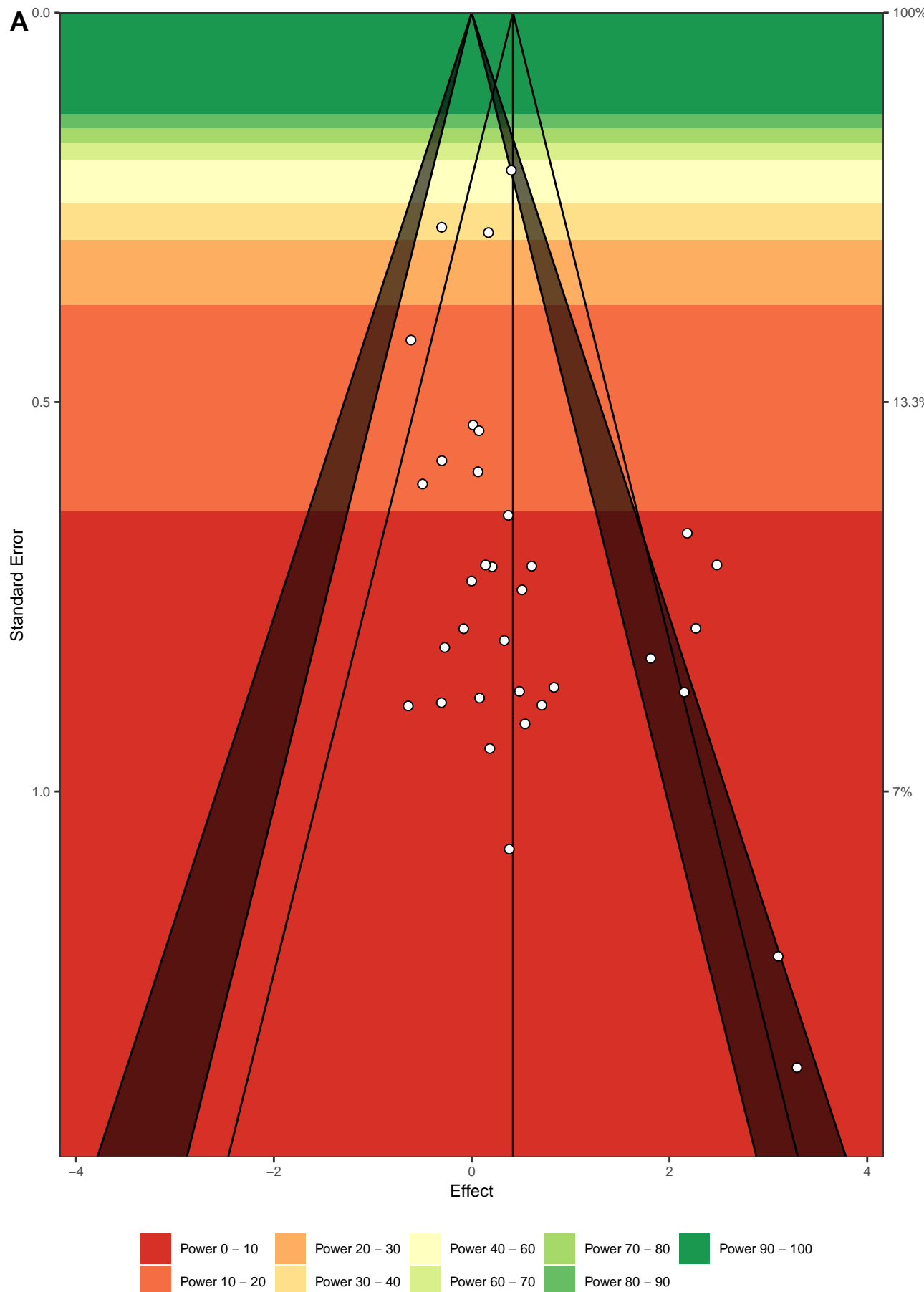


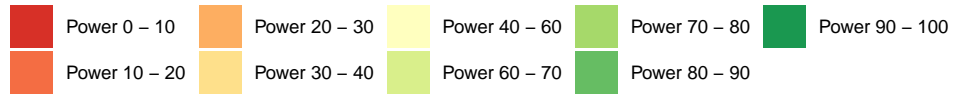
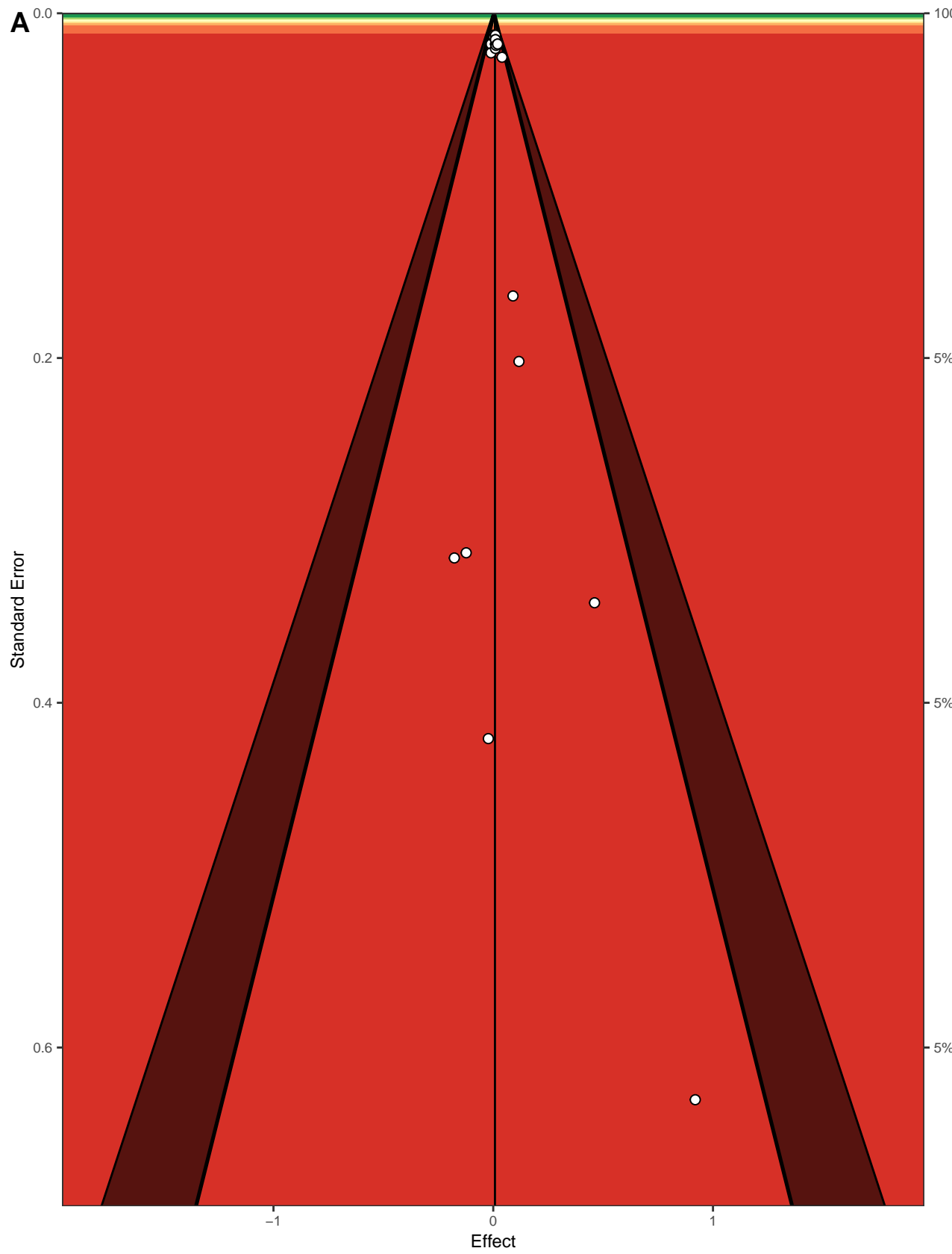


$\alpha = 0.05, \delta = 0.28 \mid \text{med}_{\text{power}} = 29.5\%, d_{33\%} = 0.3, d_{66\%} = 0.47 \mid E = 12.44, O = 14, p_{\text{TES}} = 0.559, R\text{-Index} = 10.8\%$

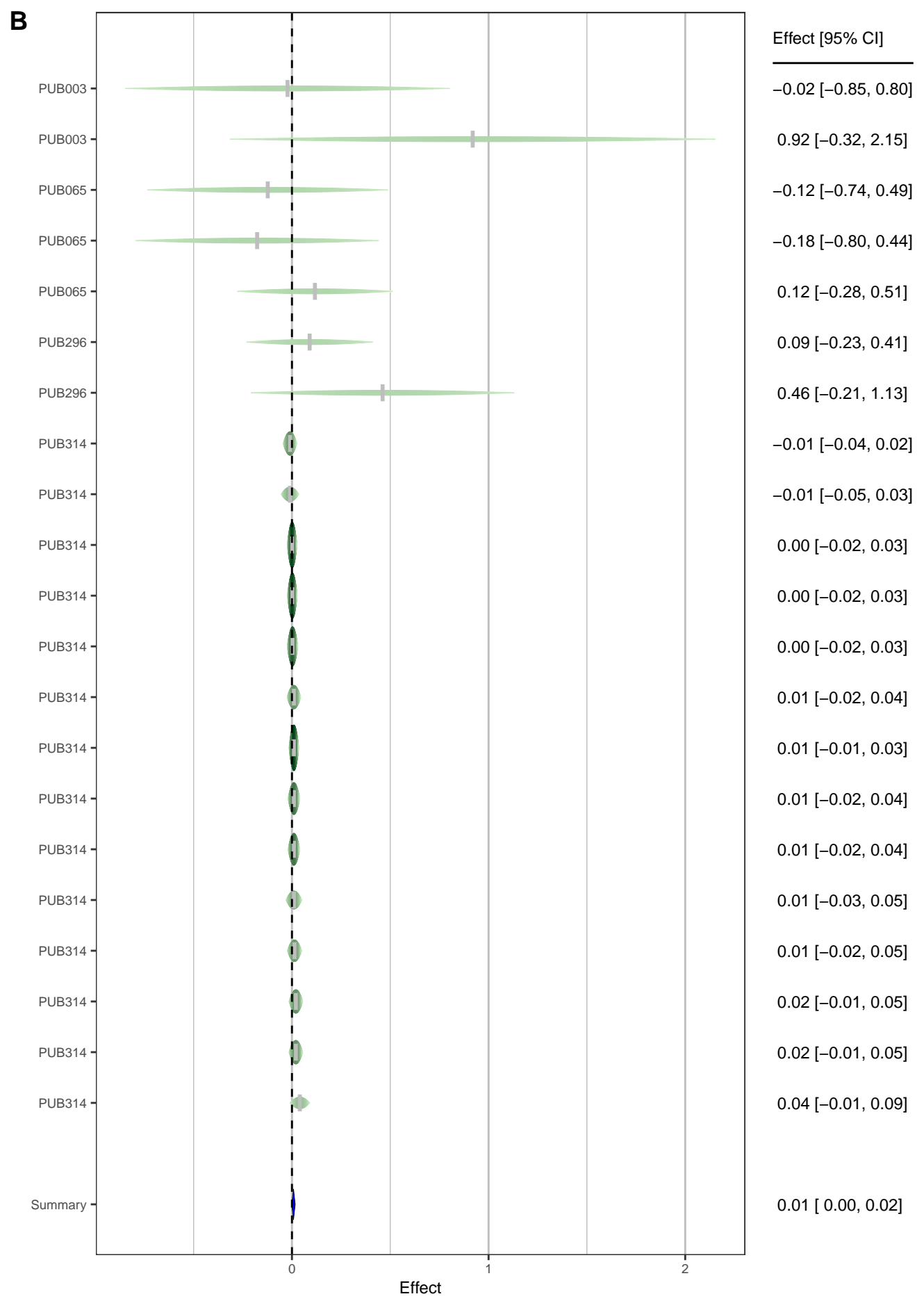


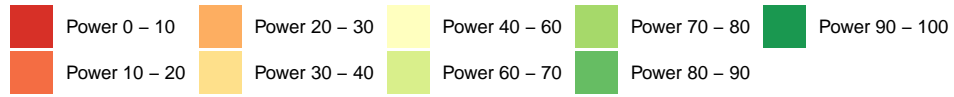
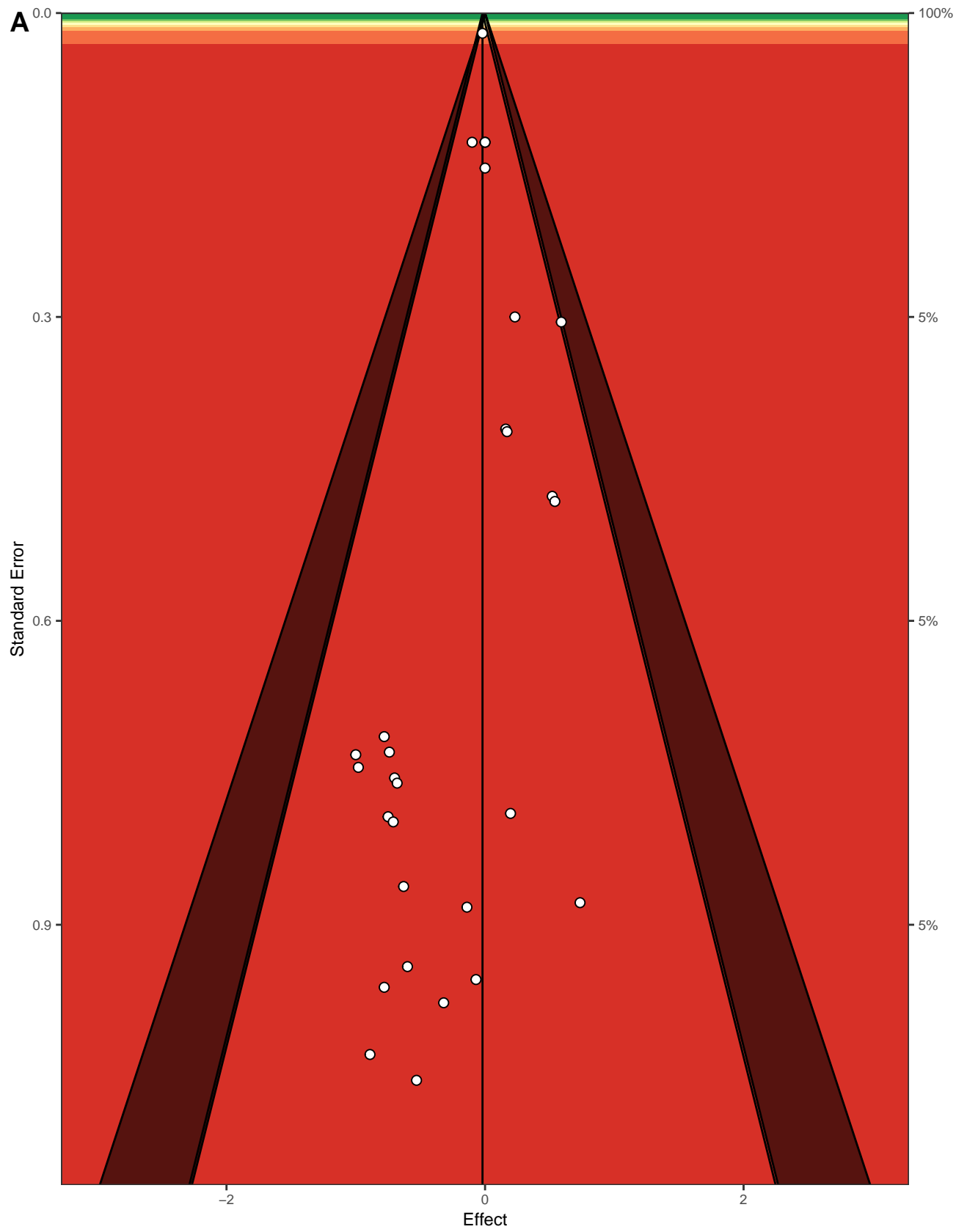




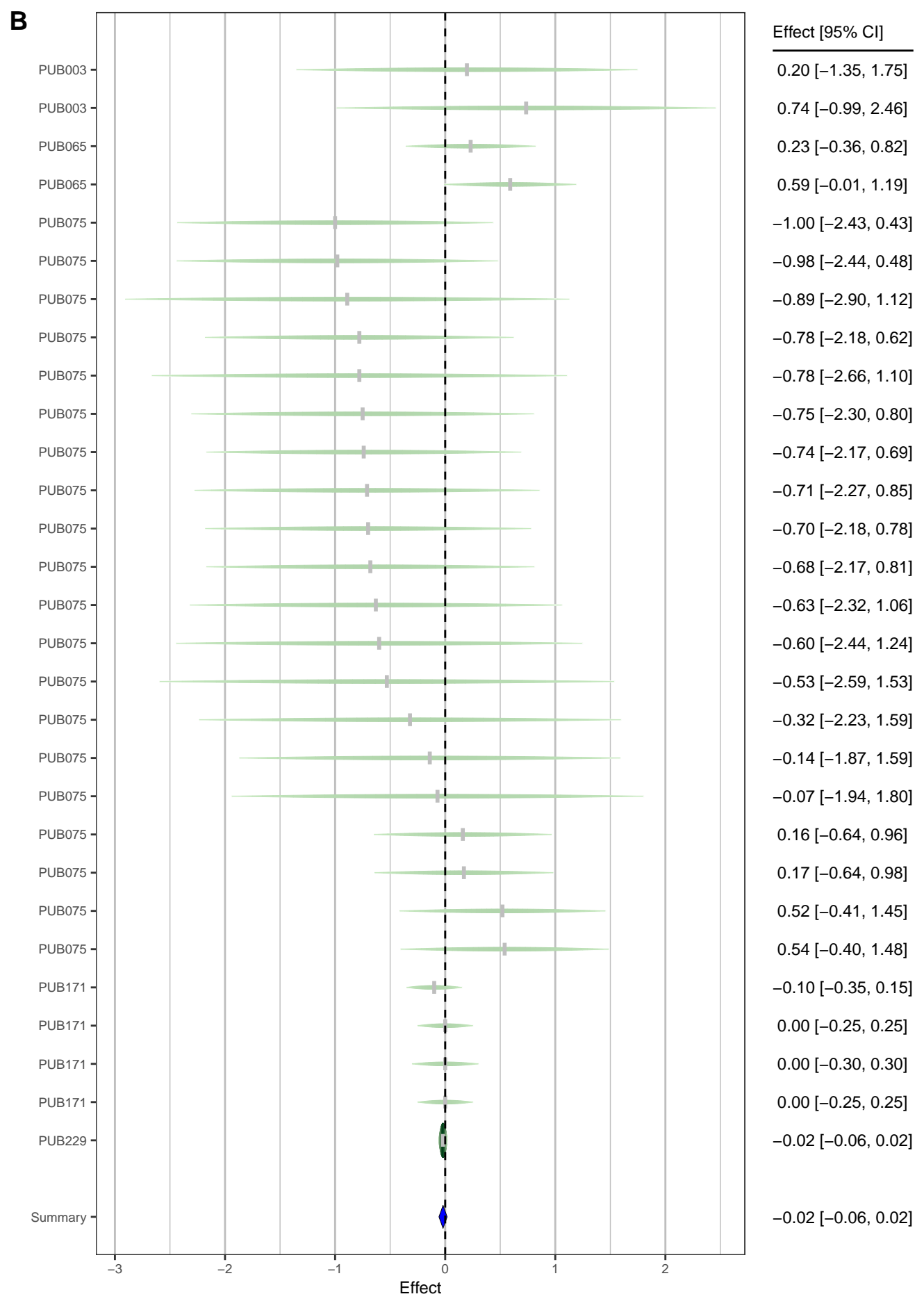


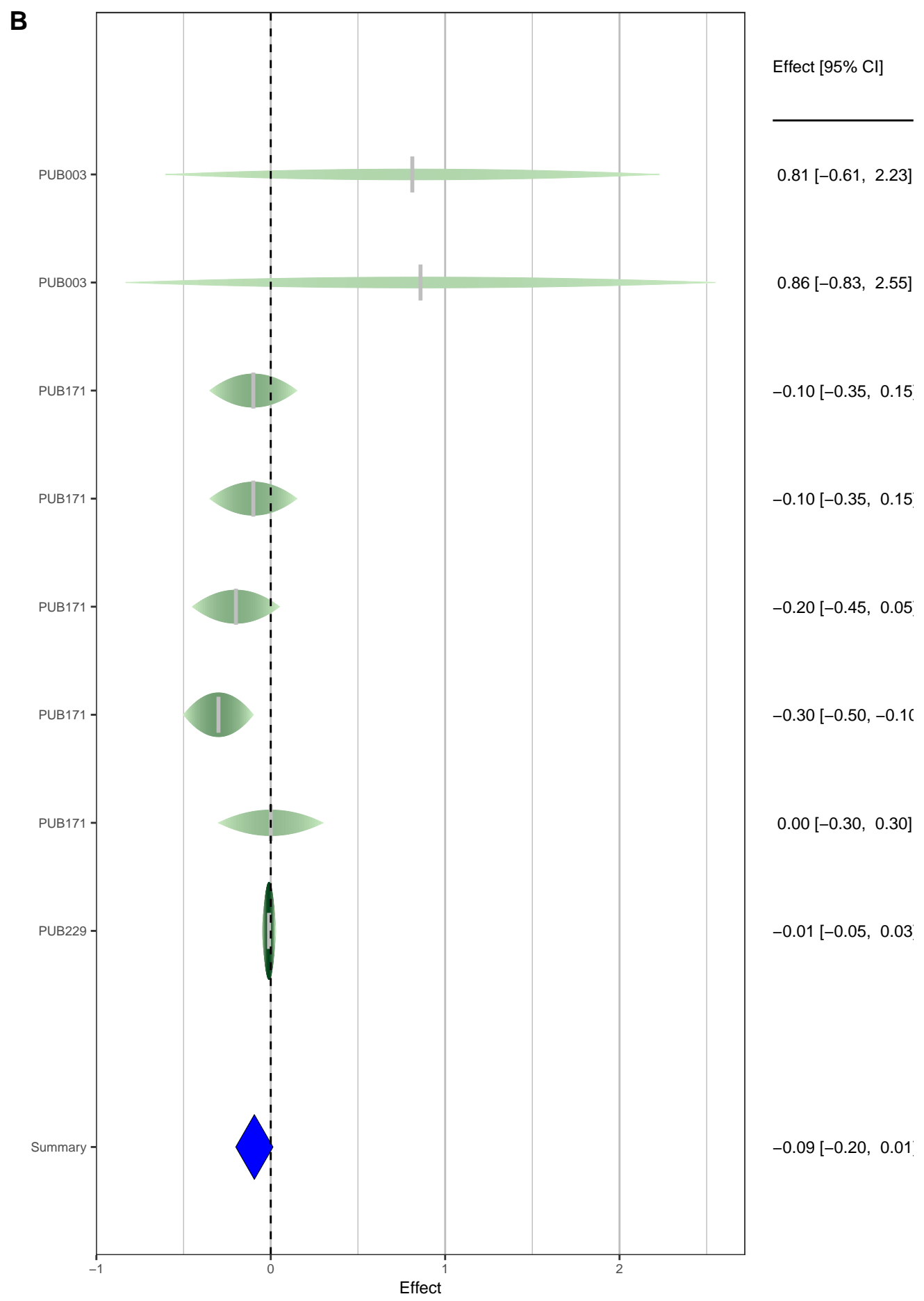
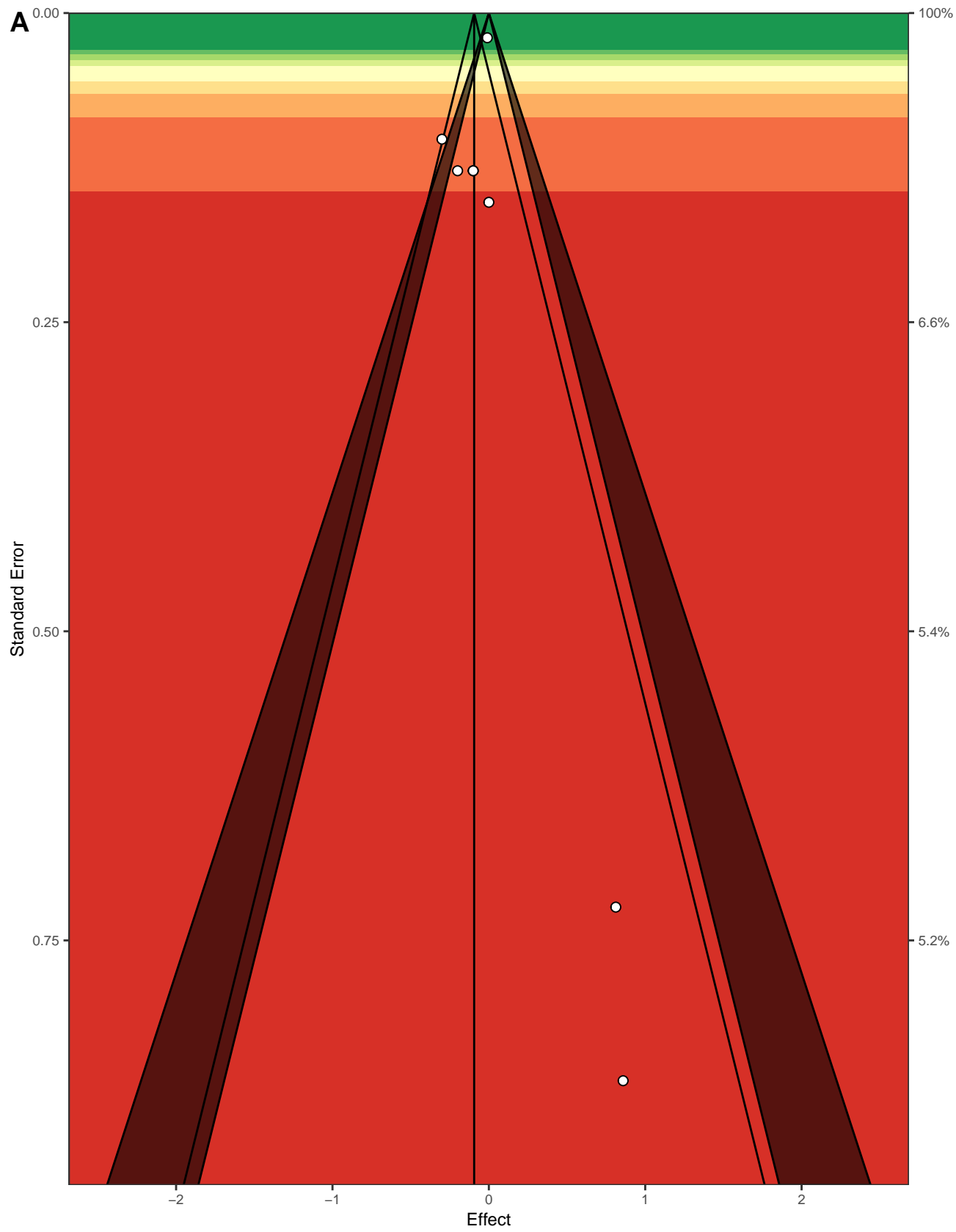
$\alpha = 0.05, \delta = 0.01 \mid \text{med}_{\text{power}} = 7.1\%, d_{33\%} = 0.03, d_{66\%} = 0.04 \mid E = 1.44, O = 0, p_{\text{TES}} = 0.215, R\text{-Index} = 14.1\%$

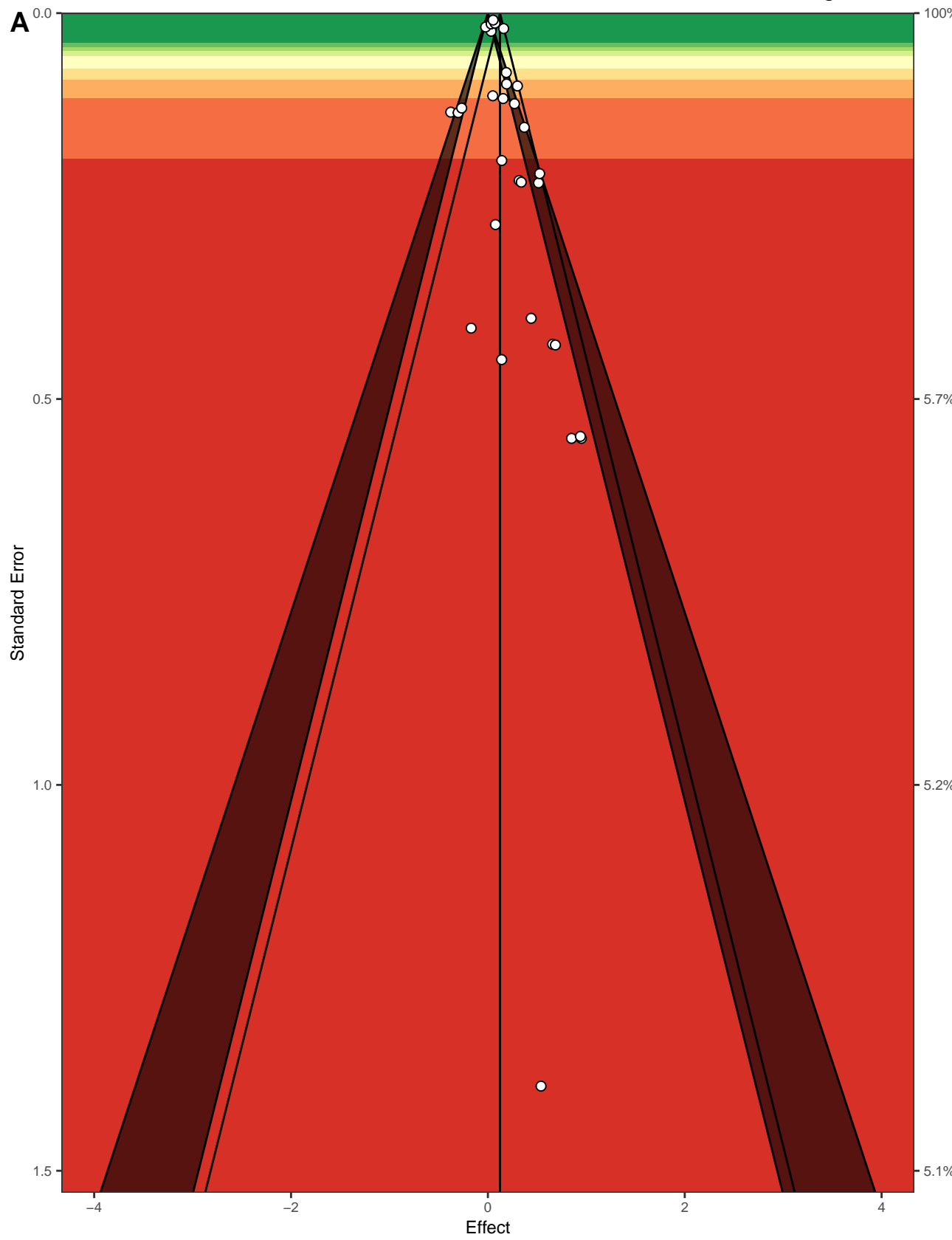




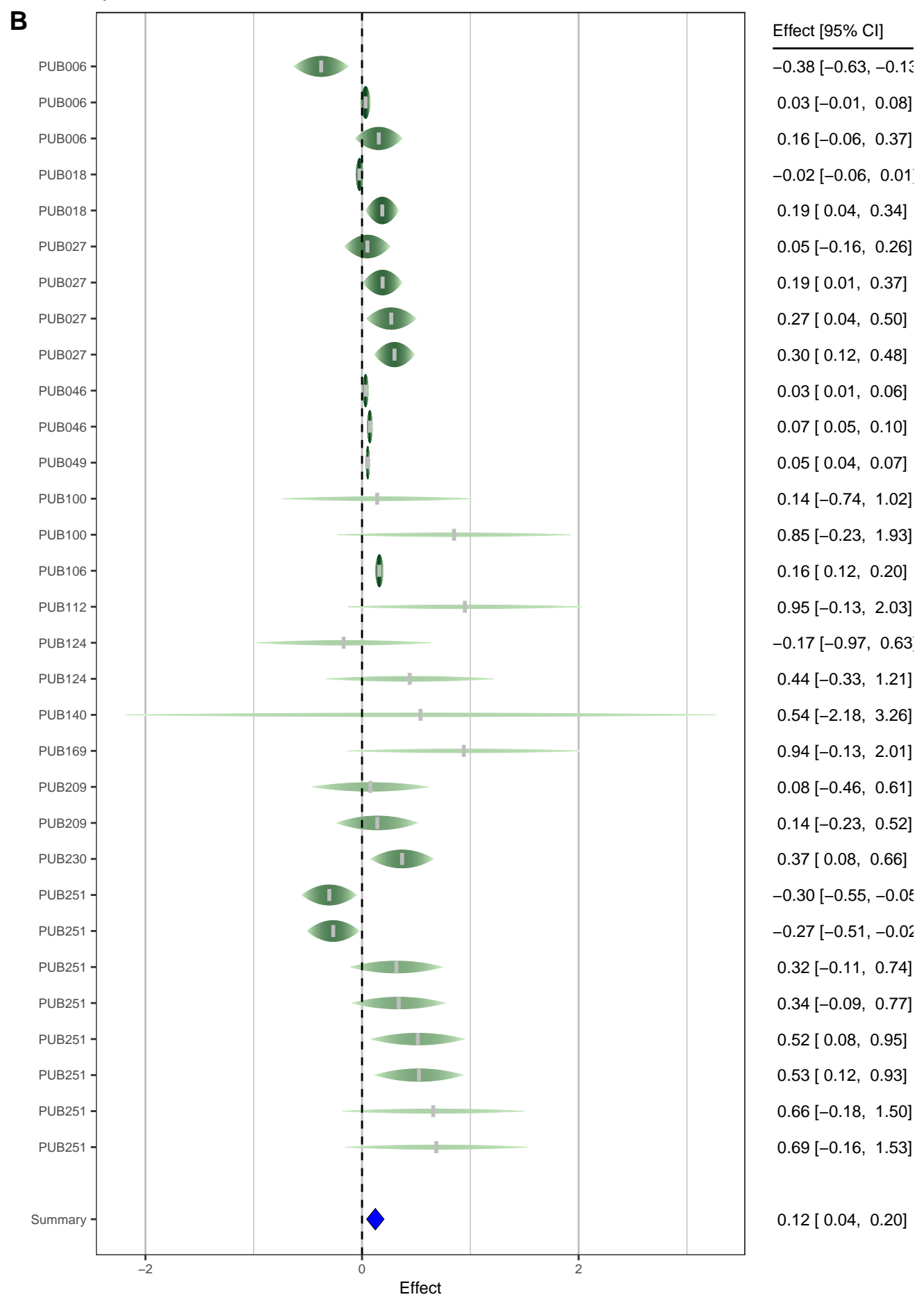
$\alpha = 0.05, \delta = -0.02 \mid \text{med}_{\text{power}} = 5\%, d_{33\%} = 1.13, d_{66\%} = 1.77 \mid E = 1.58, O = 0, p_{\text{TES}} = 0.196, R\text{-Index} = 10\%$

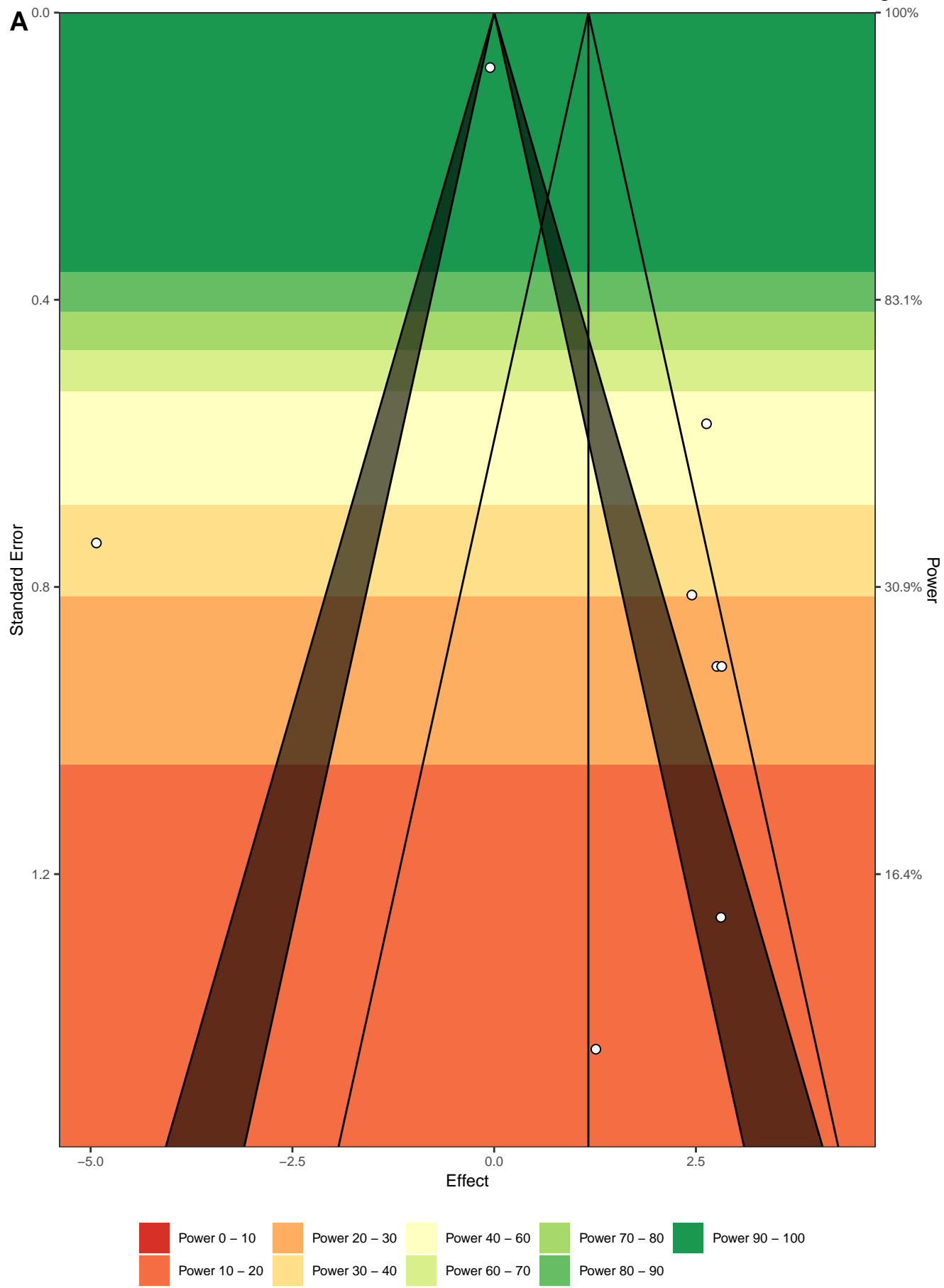




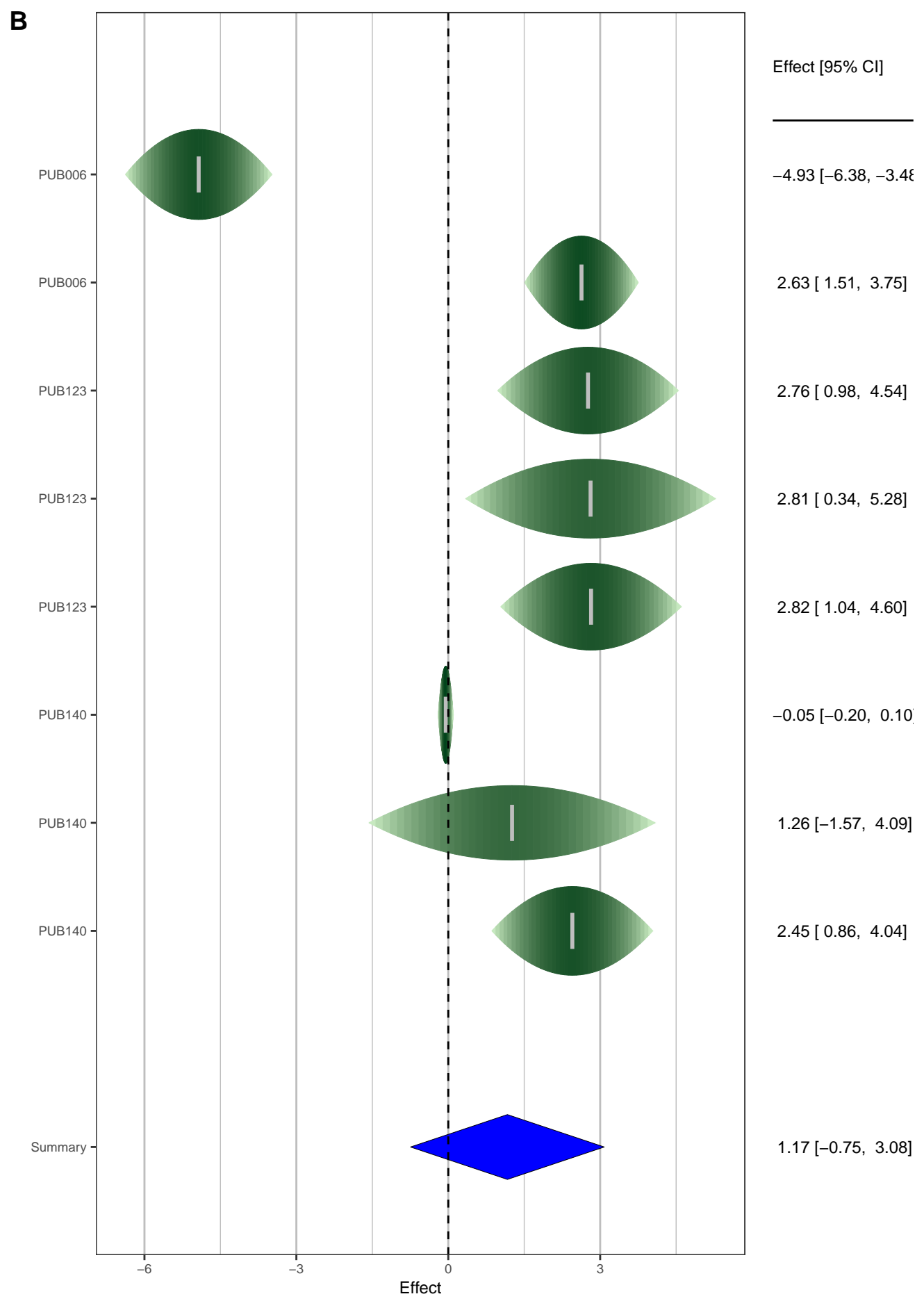


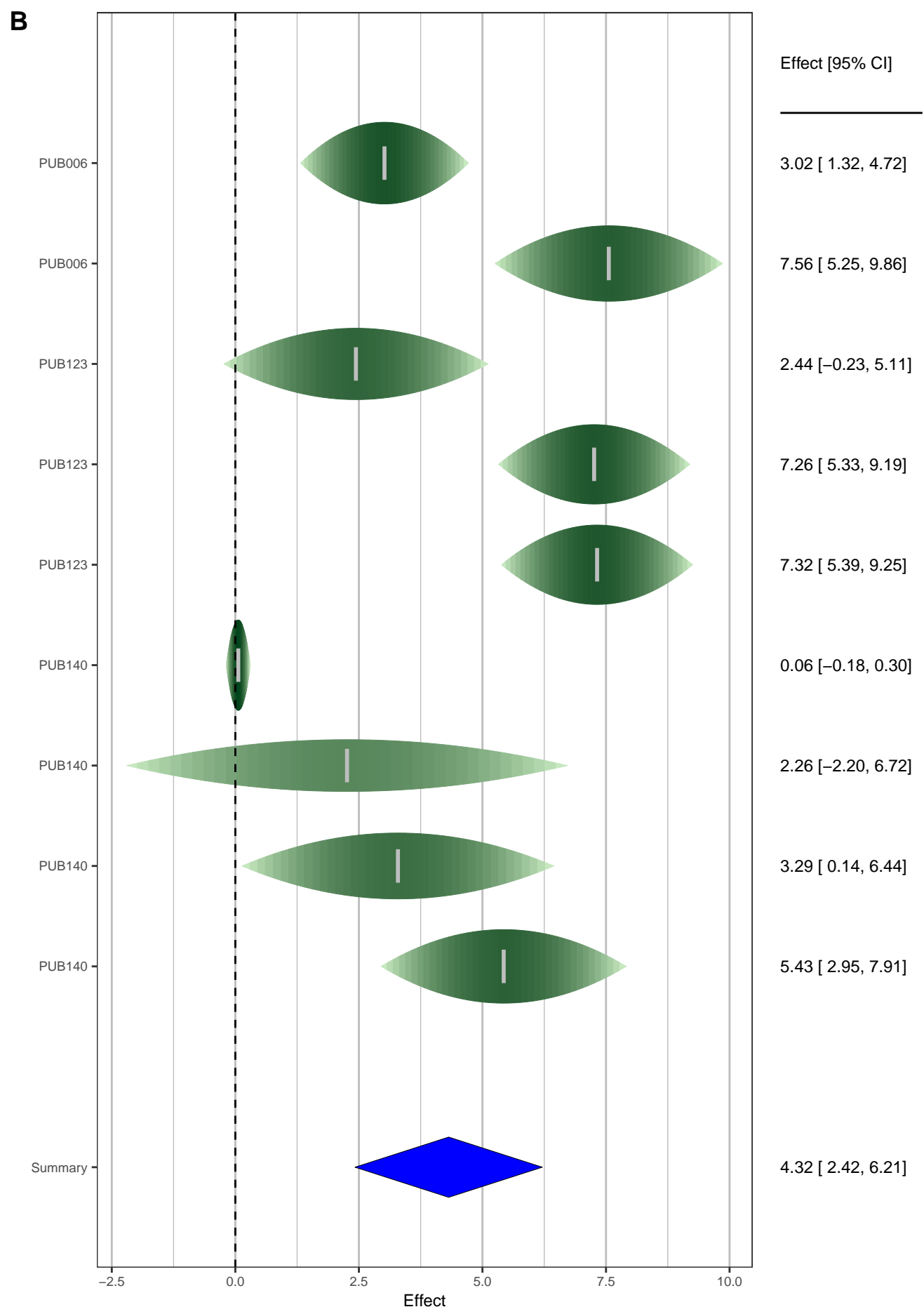
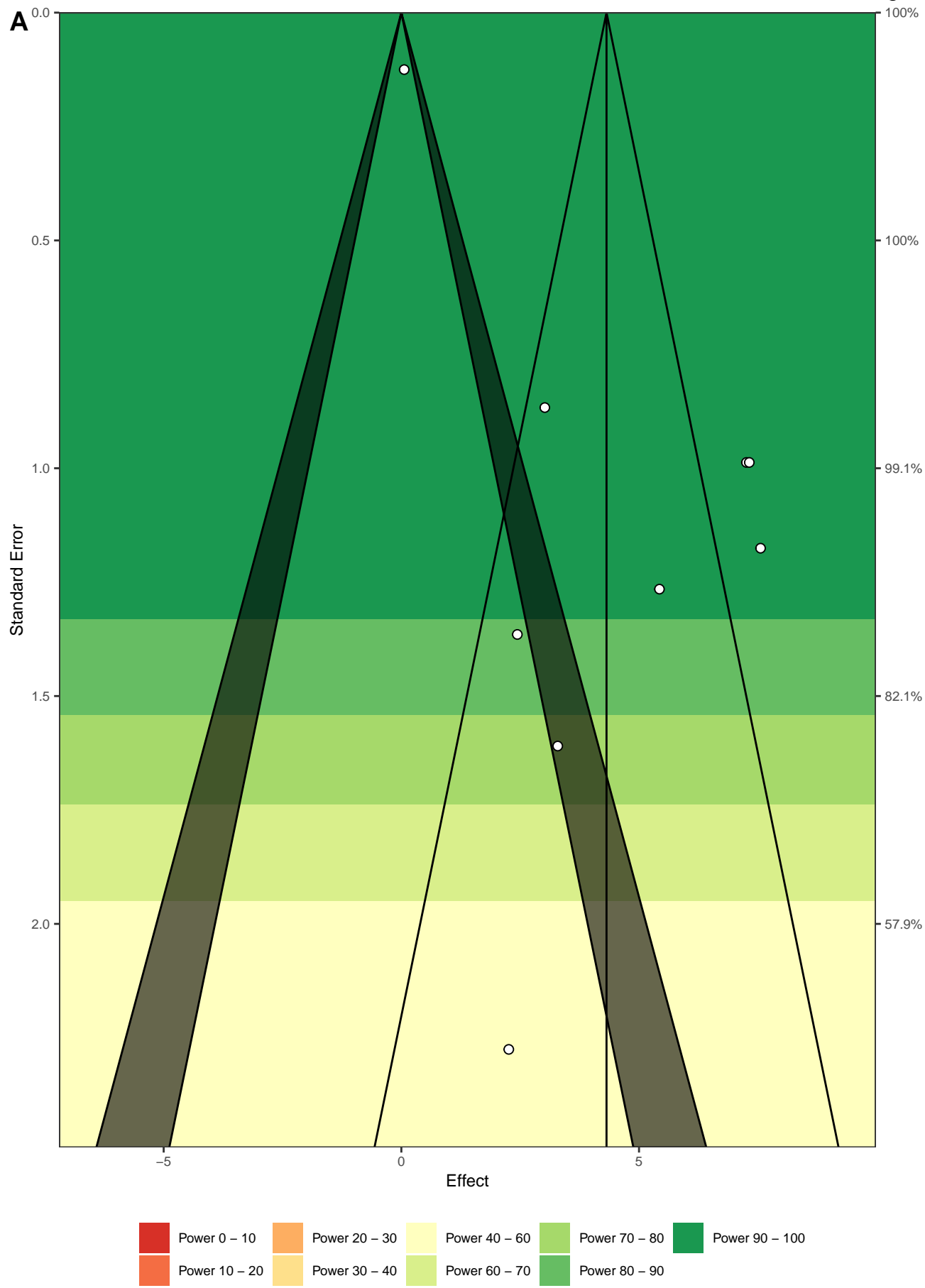
$\alpha = 0.05, \delta = 0.12 \mid \text{med}_{\text{power}} = 13.2\%, d_{33\%} = 0.22, d_{66\%} = 0.35 \mid E = 9.14, O = 14, p_{\text{TES}} = 0.055, R\text{-Index} = 0\%$

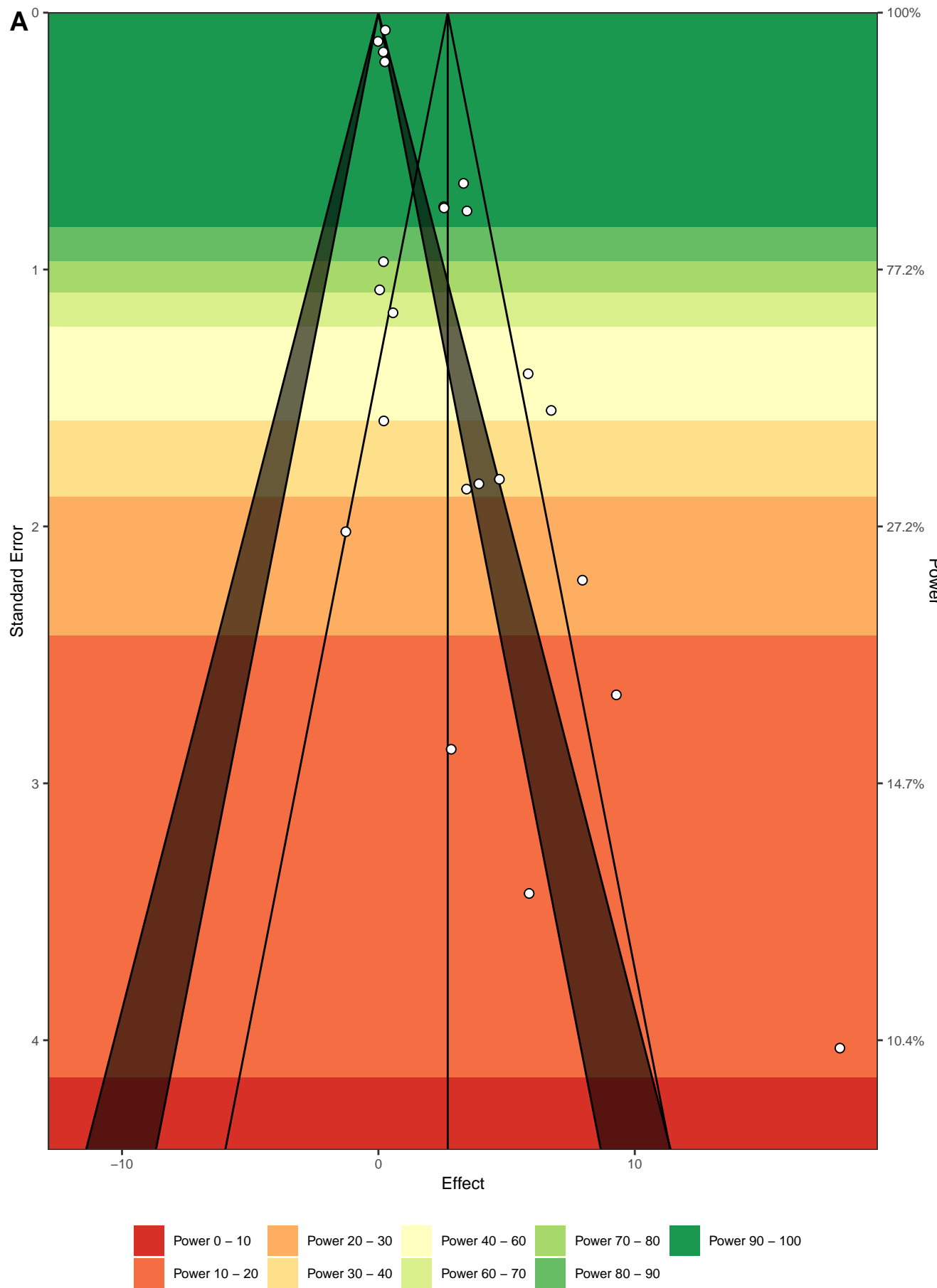




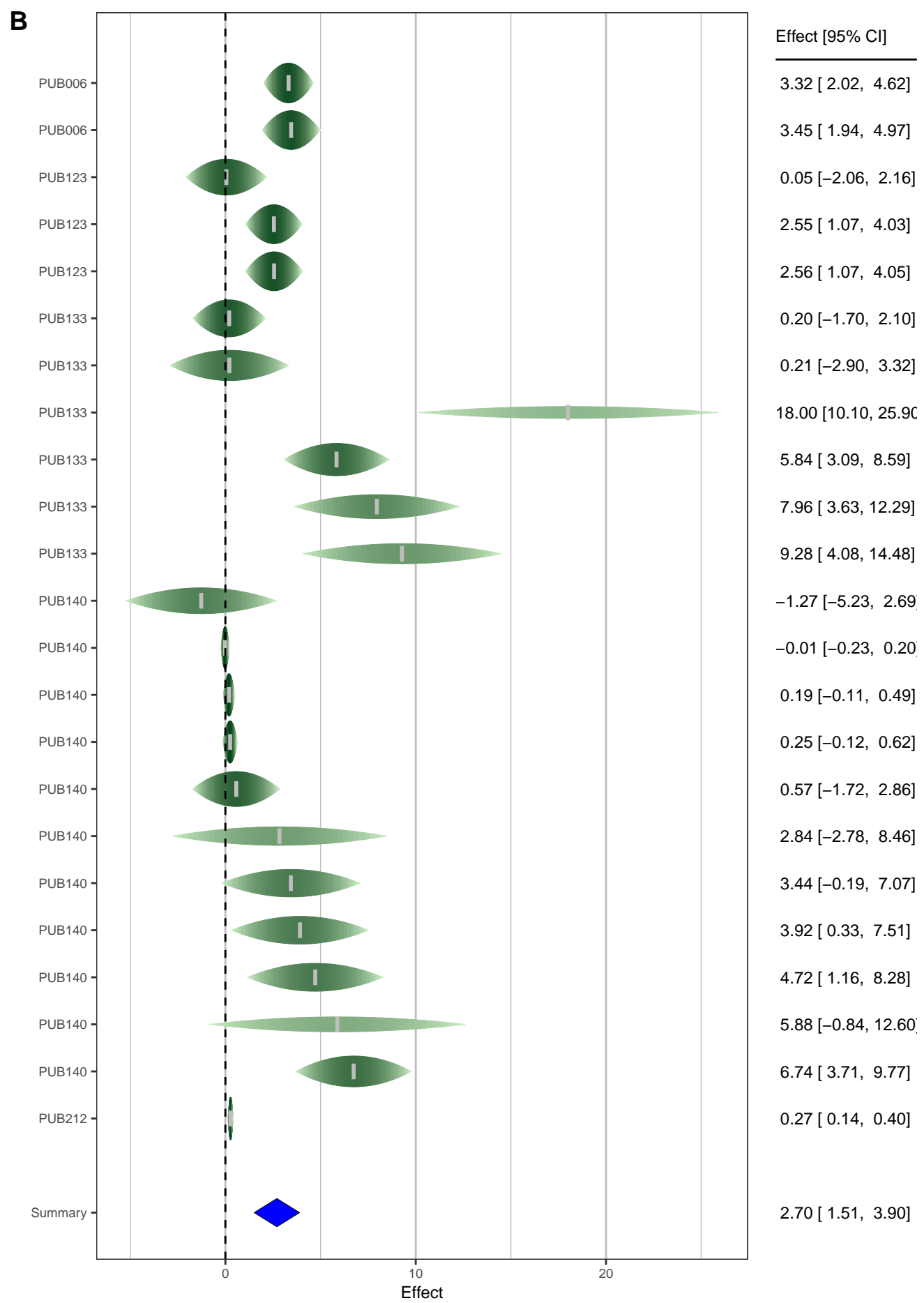
$\alpha = 0.05, \delta = 1.17 \mid \text{med}_{\text{power}} = 27.6\%, d_{33\%} = 1.3, d_{66\%} = 2.04 \mid E = 2.96, O = 6, p_{\text{TES}} = 0.026, R\text{-Index} = 0\%$

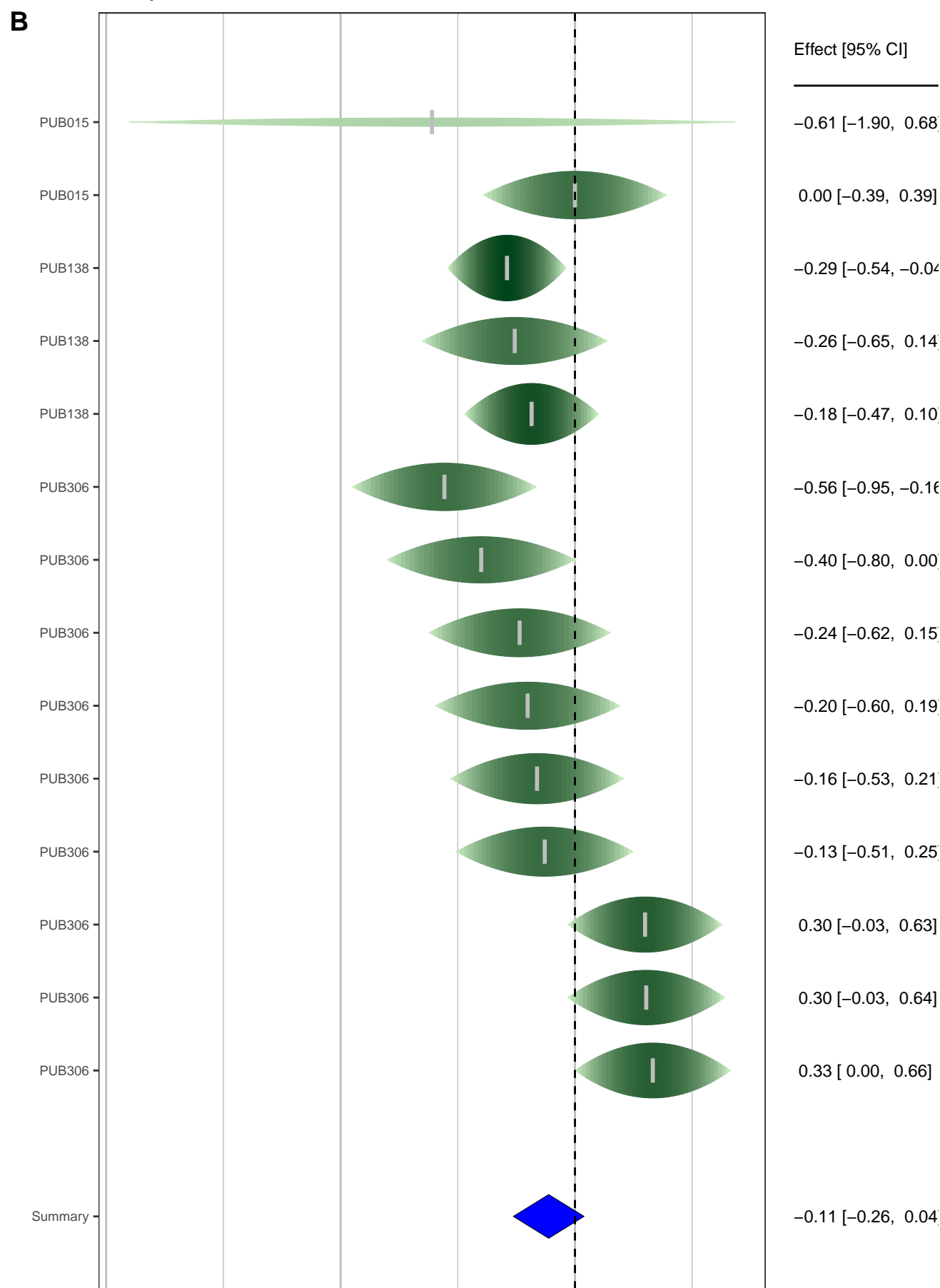
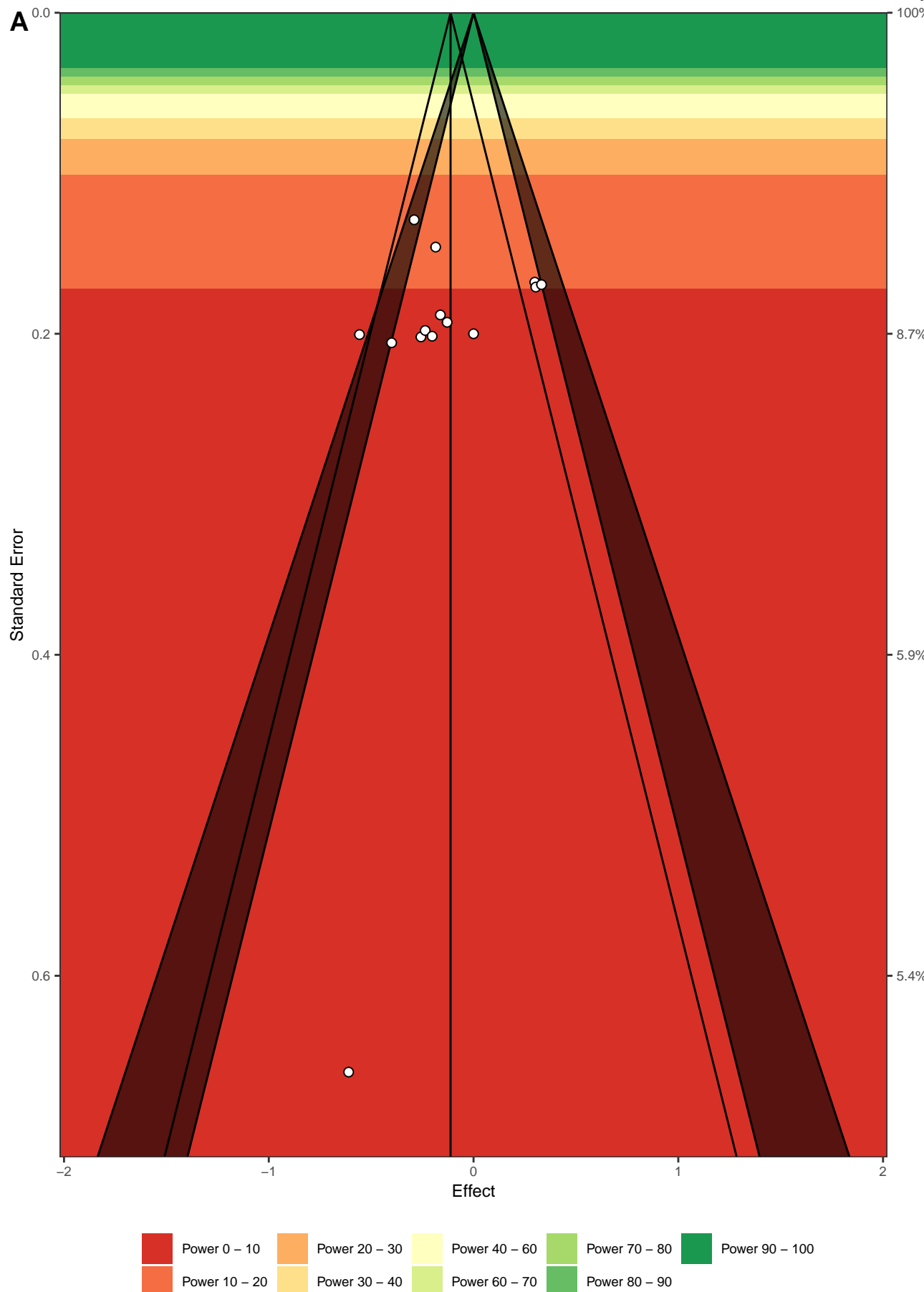


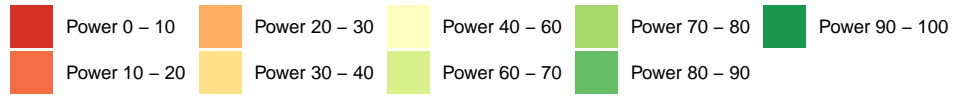
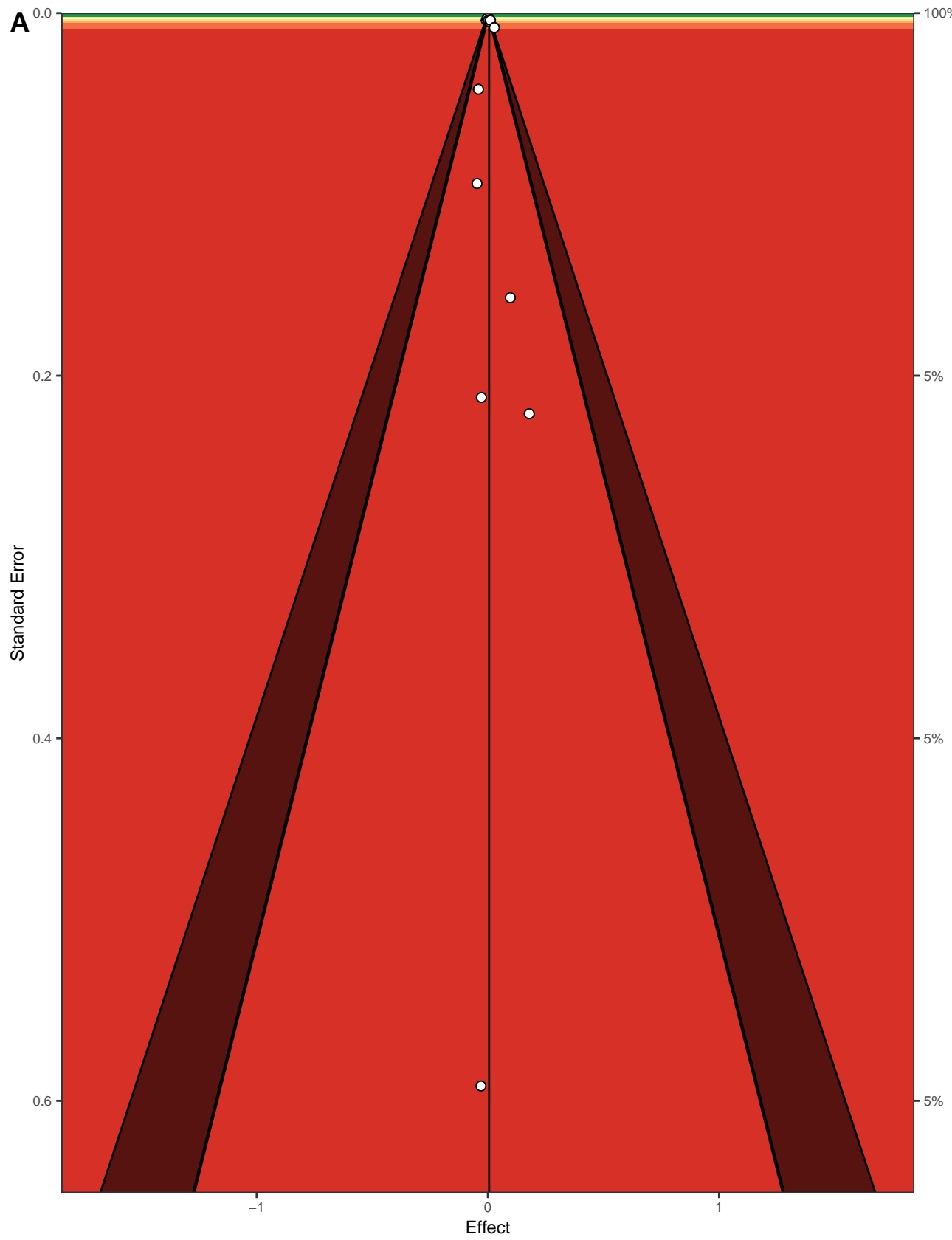




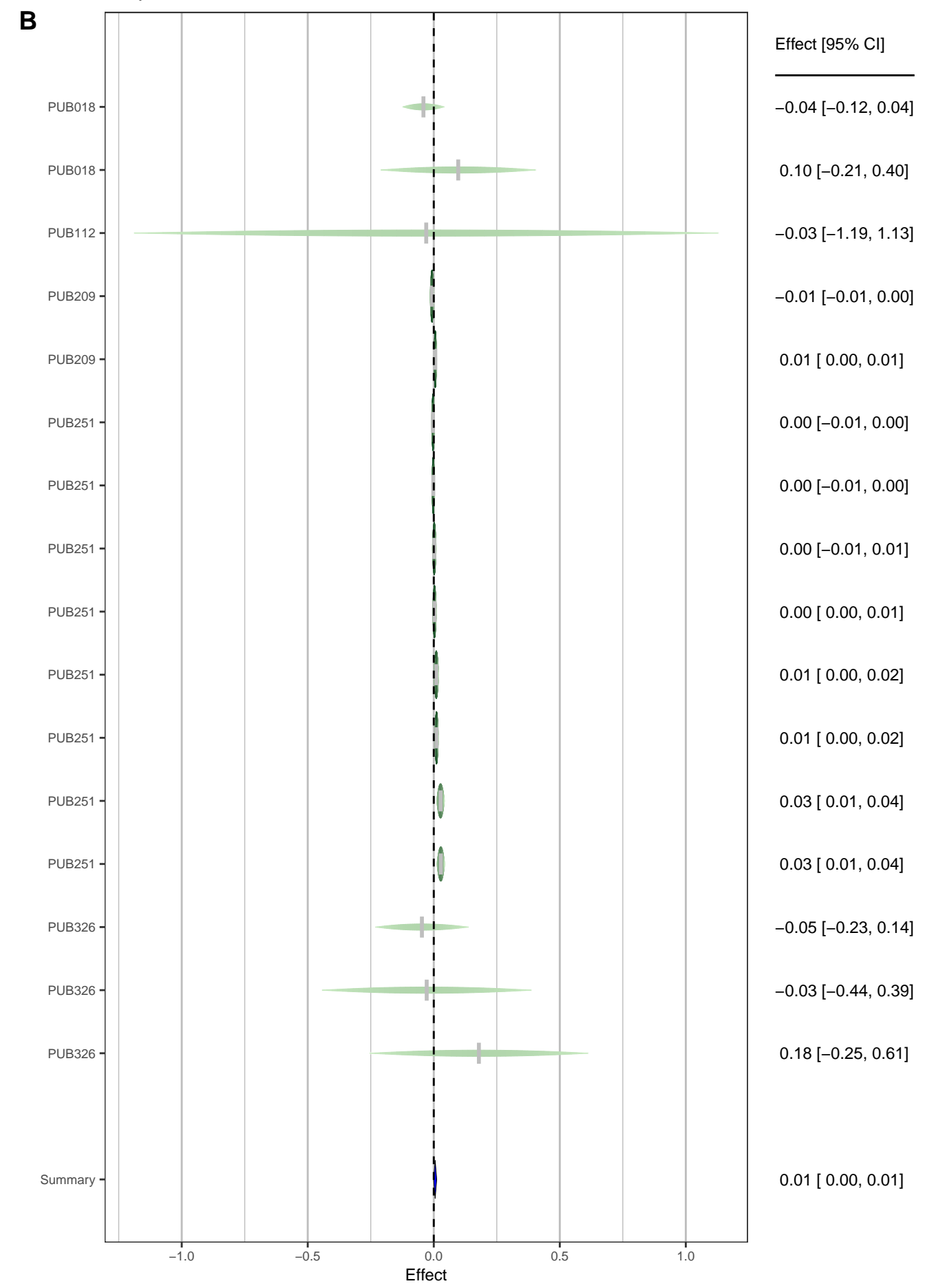
$\alpha = 0.05, \delta = 2.7 \mid \text{med}_{\text{power}} = 48.6\%, d_{33\%} = 2.14, d_{66\%} = 3.33 \mid E = 13.25, O = 12, p_{\text{TES}} = 0.597, R\text{-Index} = 44.9\%$

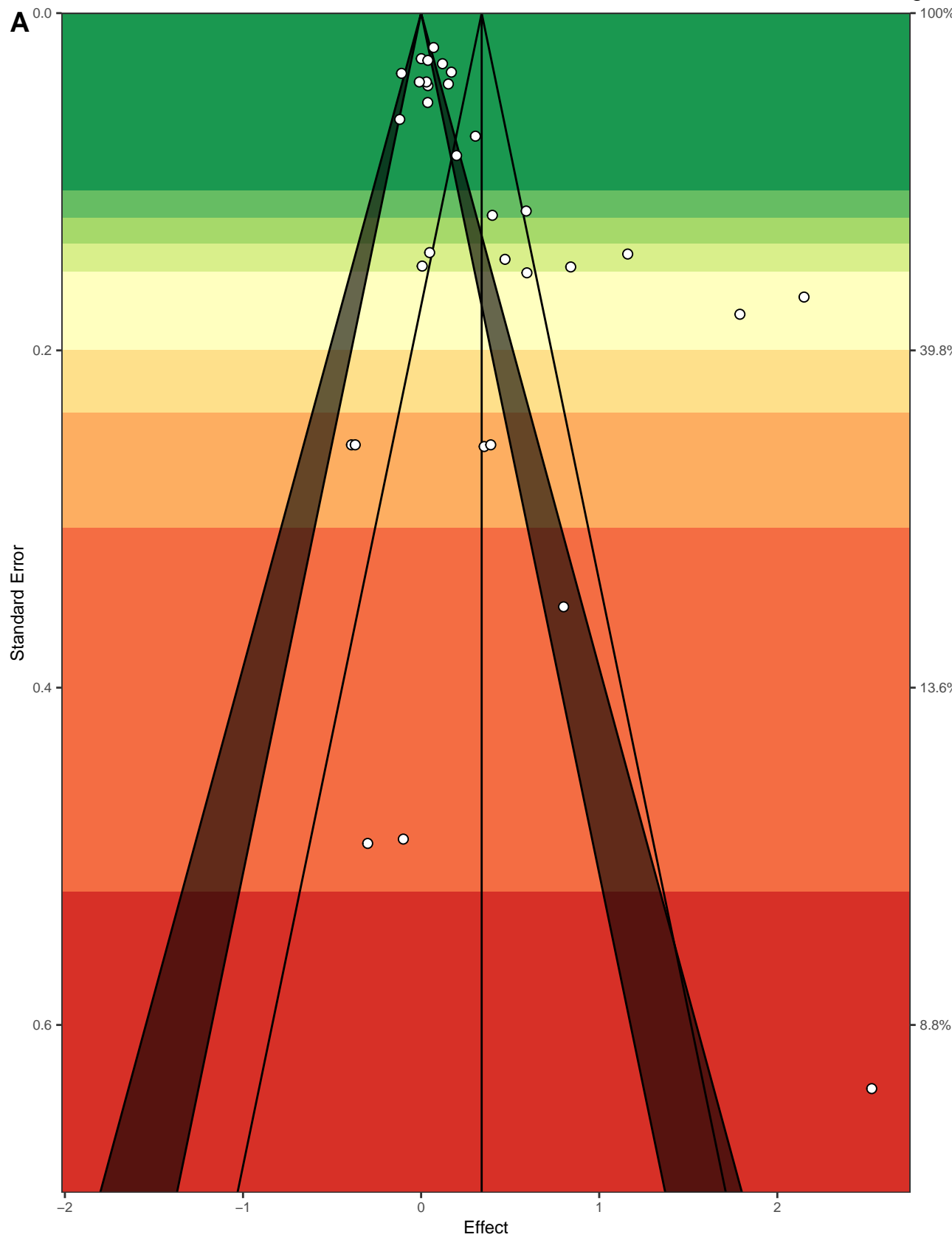




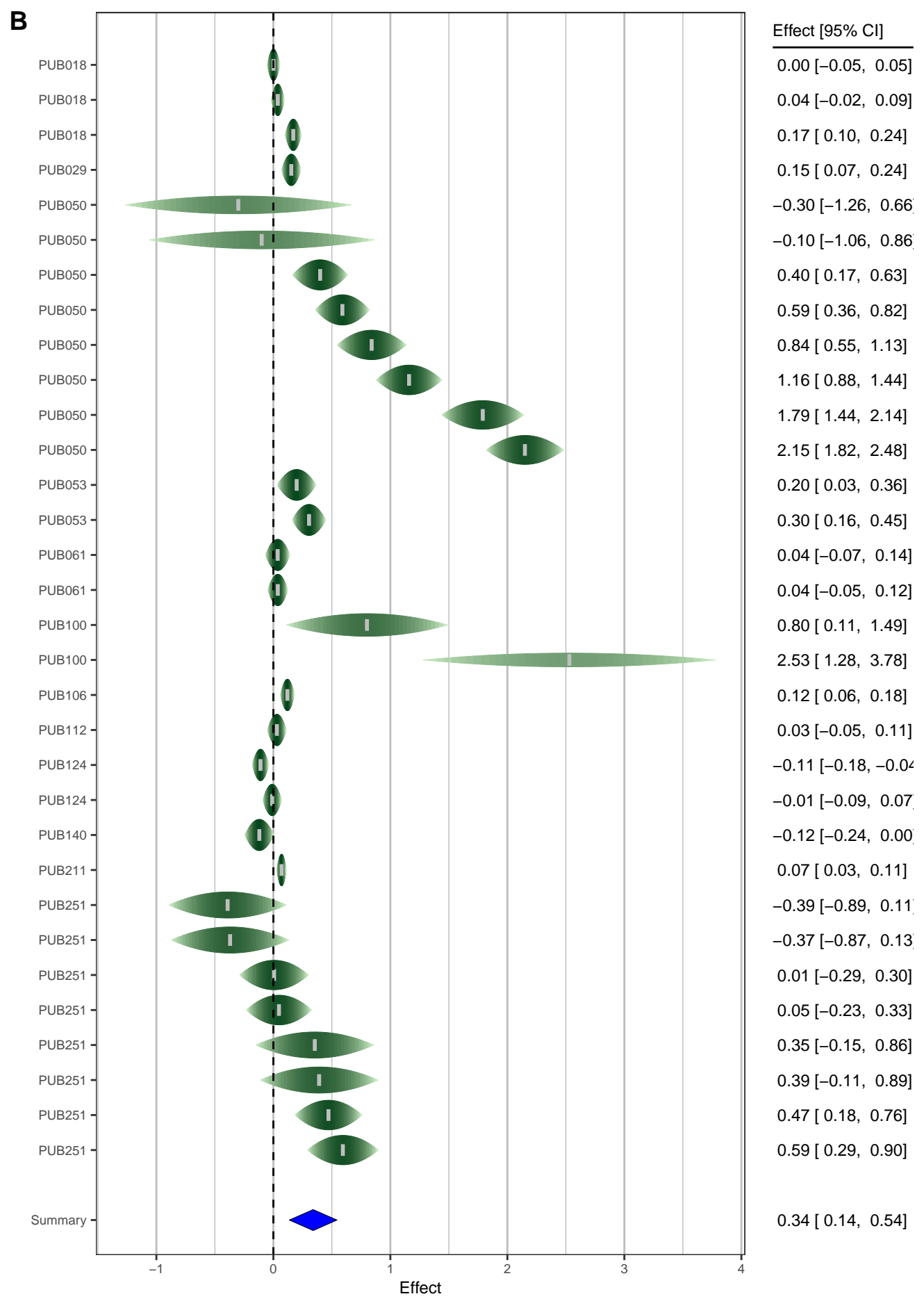


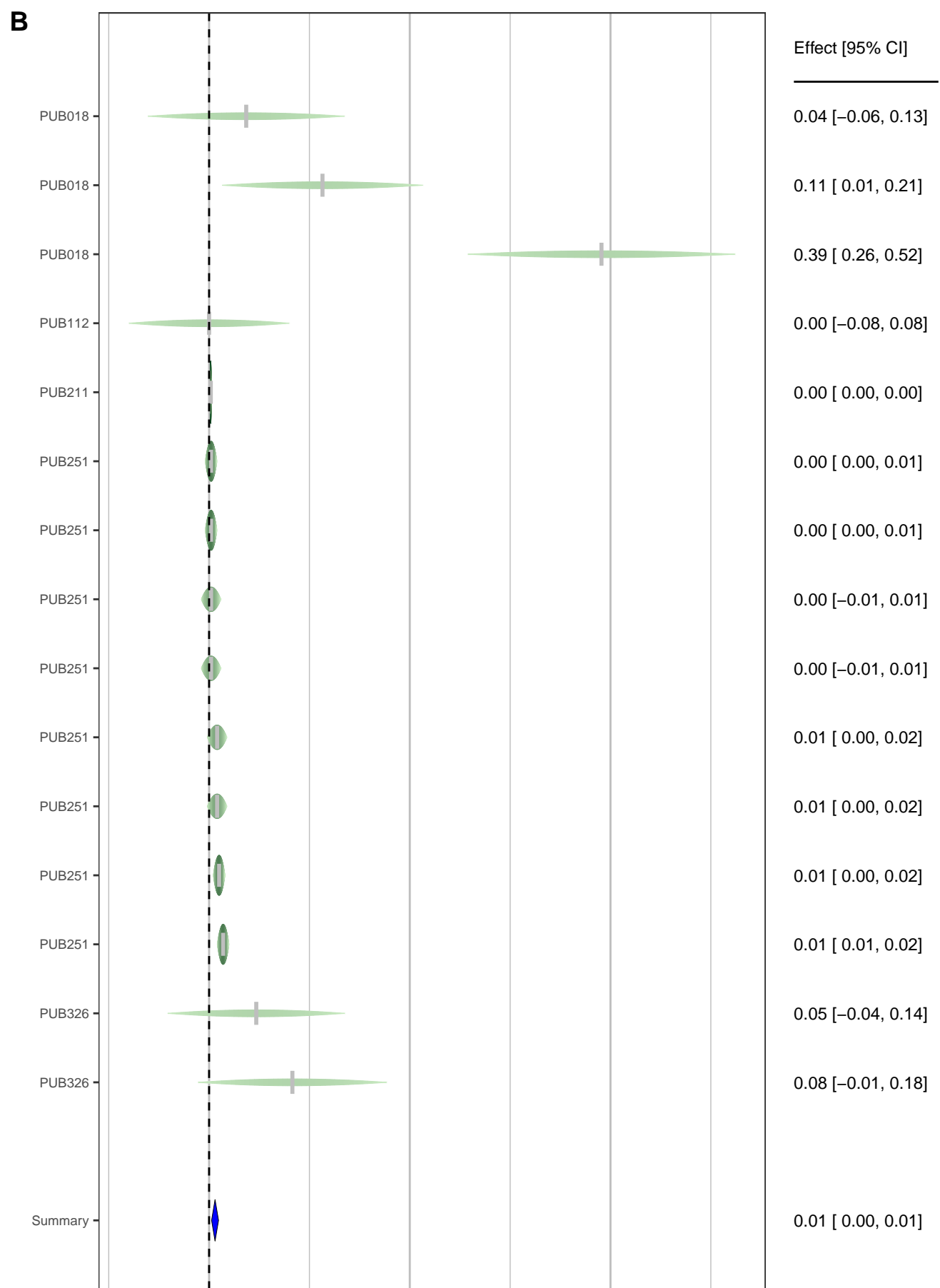
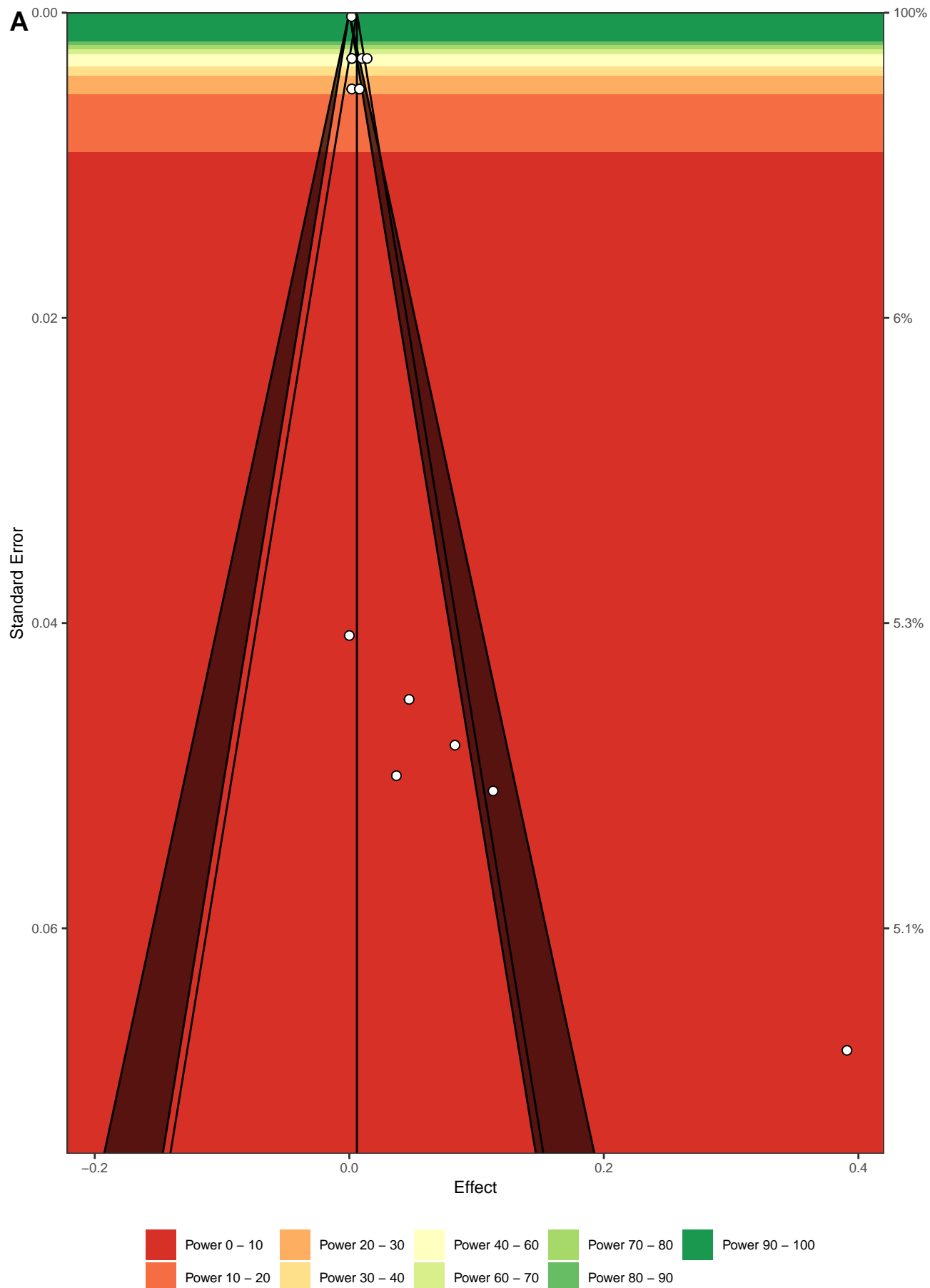
$\alpha = 0.05, \delta = 0.01 \mid \text{med}_{\text{power}} = 15.4\%, d_{33\%} = 0.01, d_{66\%} = 0.02 \mid E = 3.25, O = 5, p_{\text{TES}} = 0.278, R\text{-Index} = 0\%$

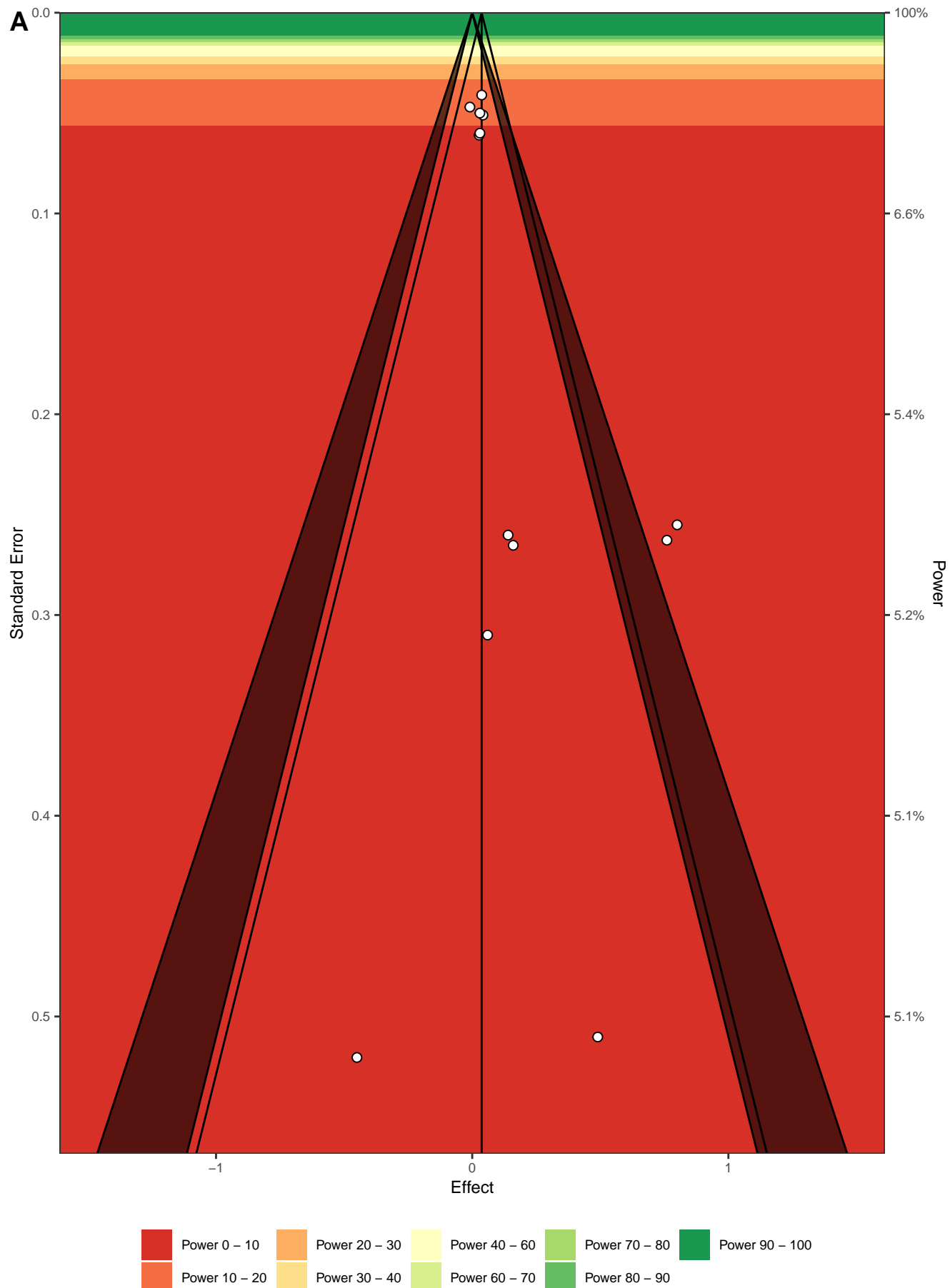




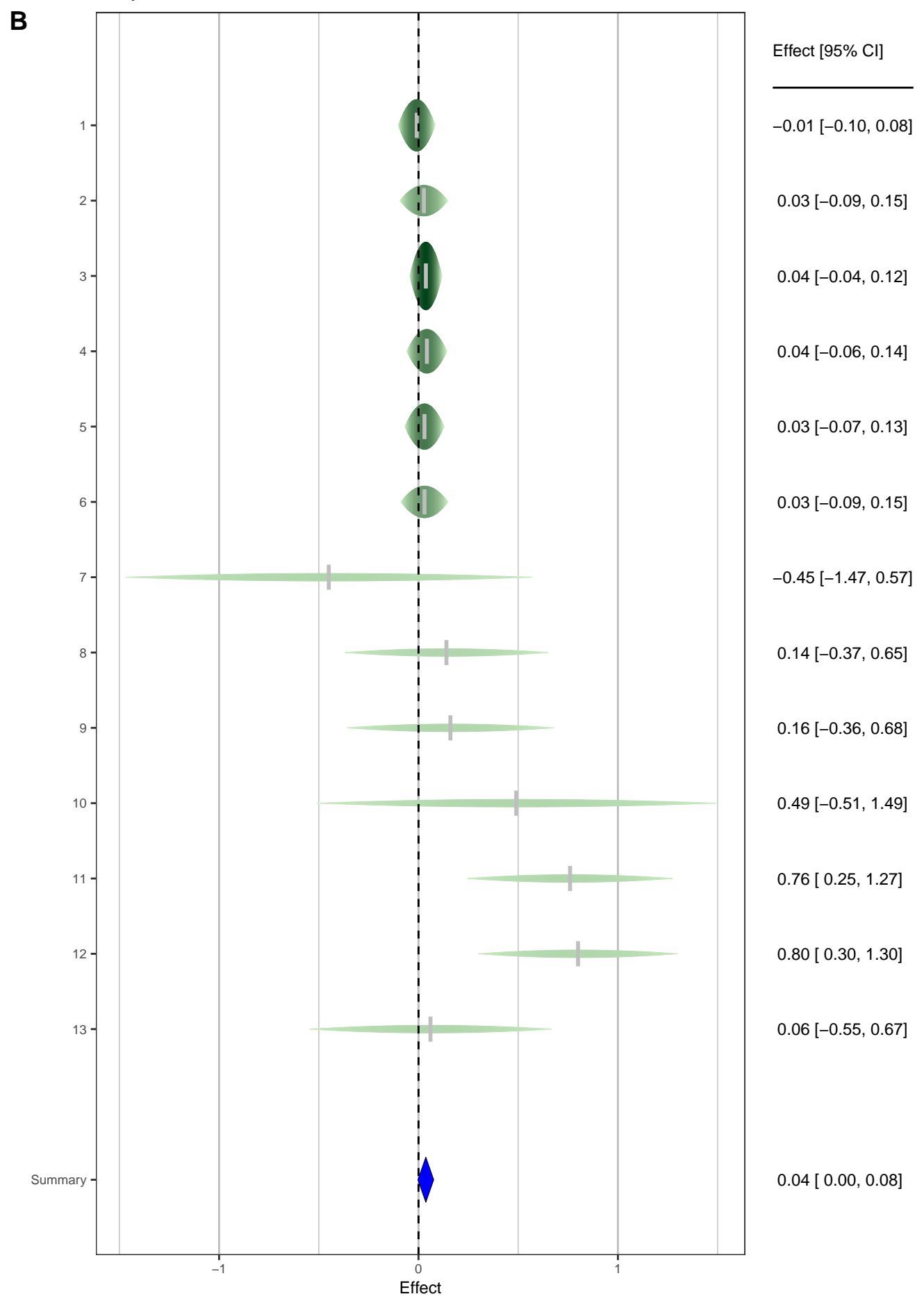
$\alpha = 0.05, \delta = 0.34 \mid \text{med}_{\text{power}} = 73.9\%, d_{33\%} = 0.2, d_{66\%} = 0.31 \mid E = 21.94, O = 17, p_{\text{TES}} = 0.06, R\text{-Index} = 94.6\%$

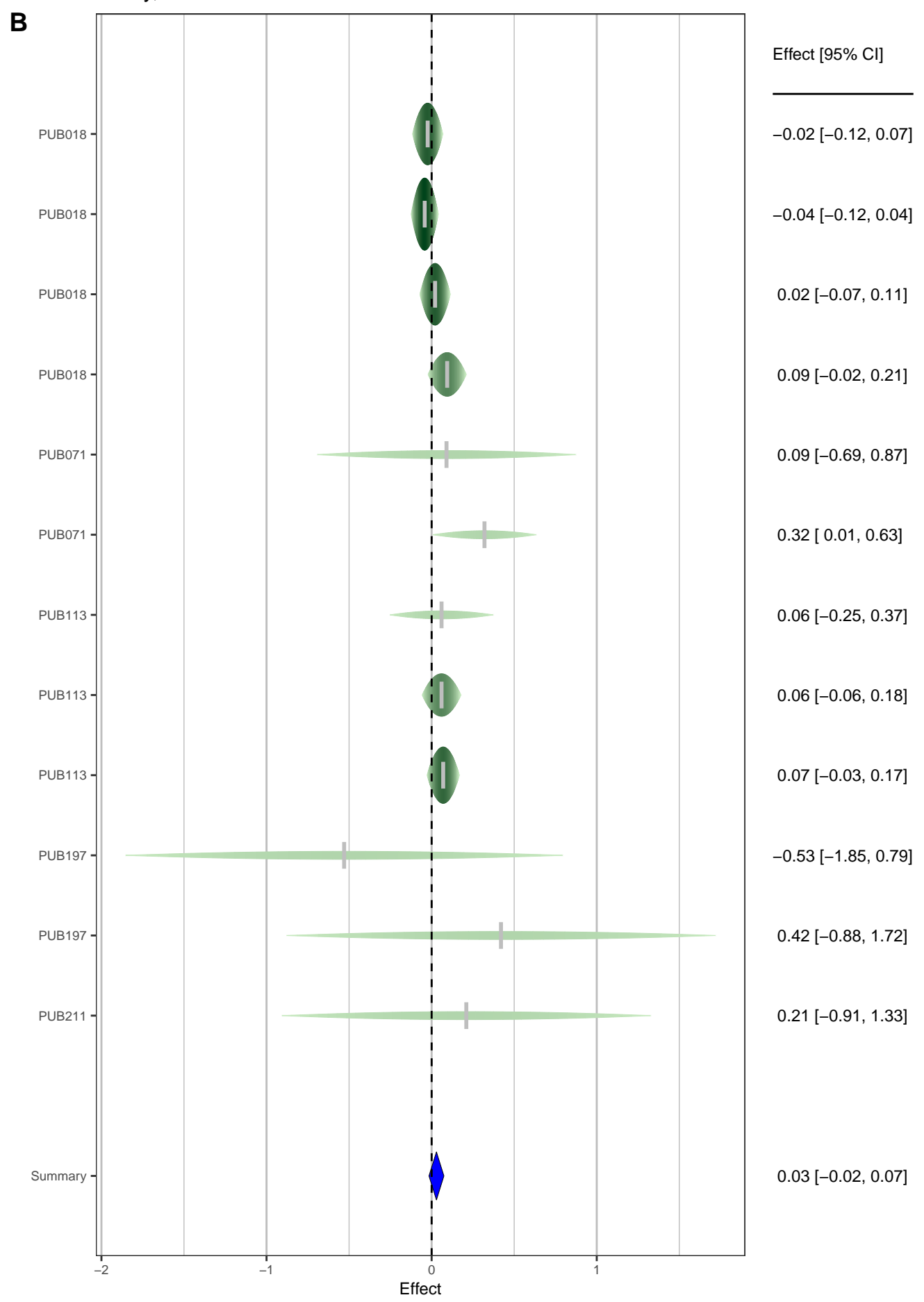
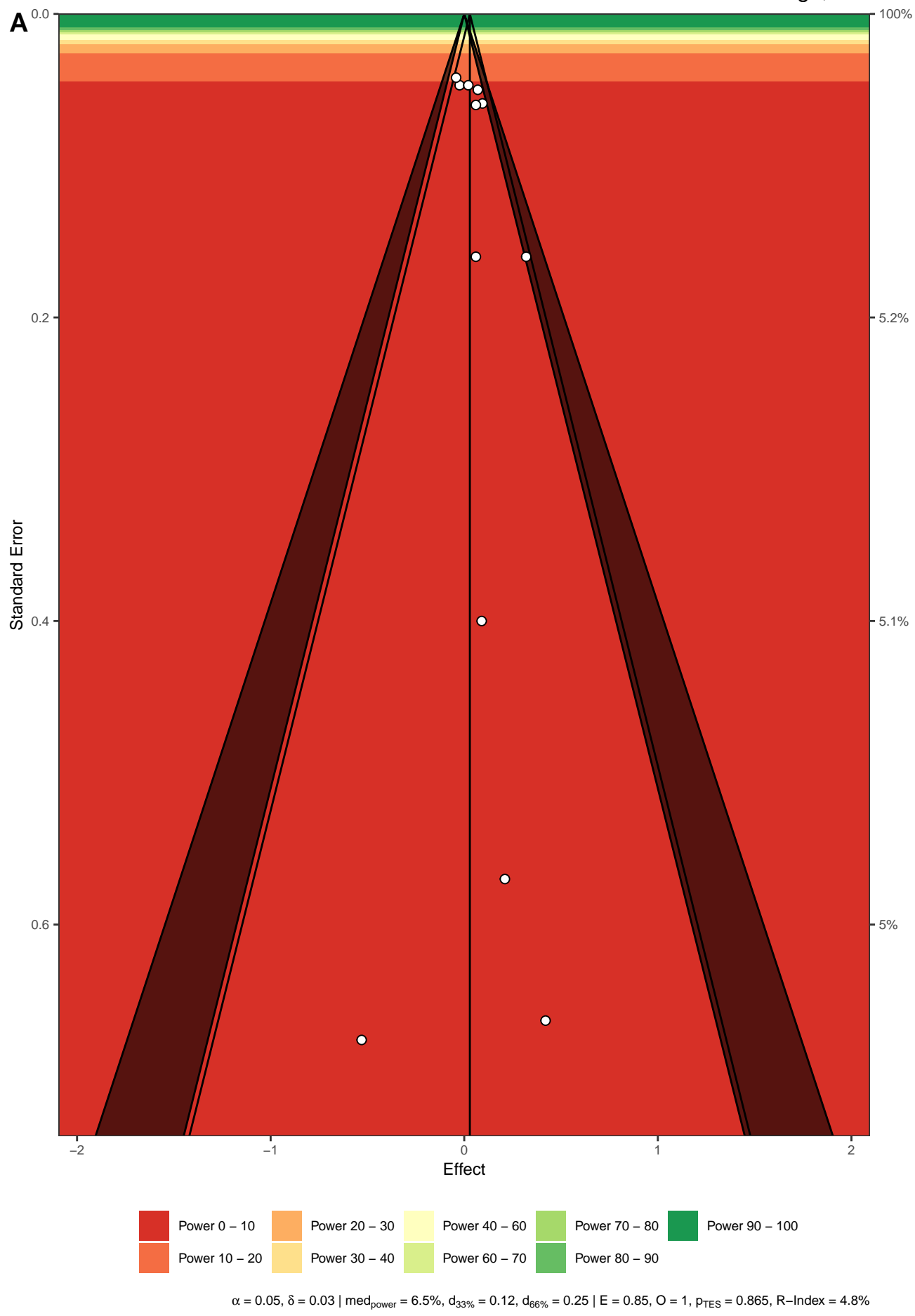


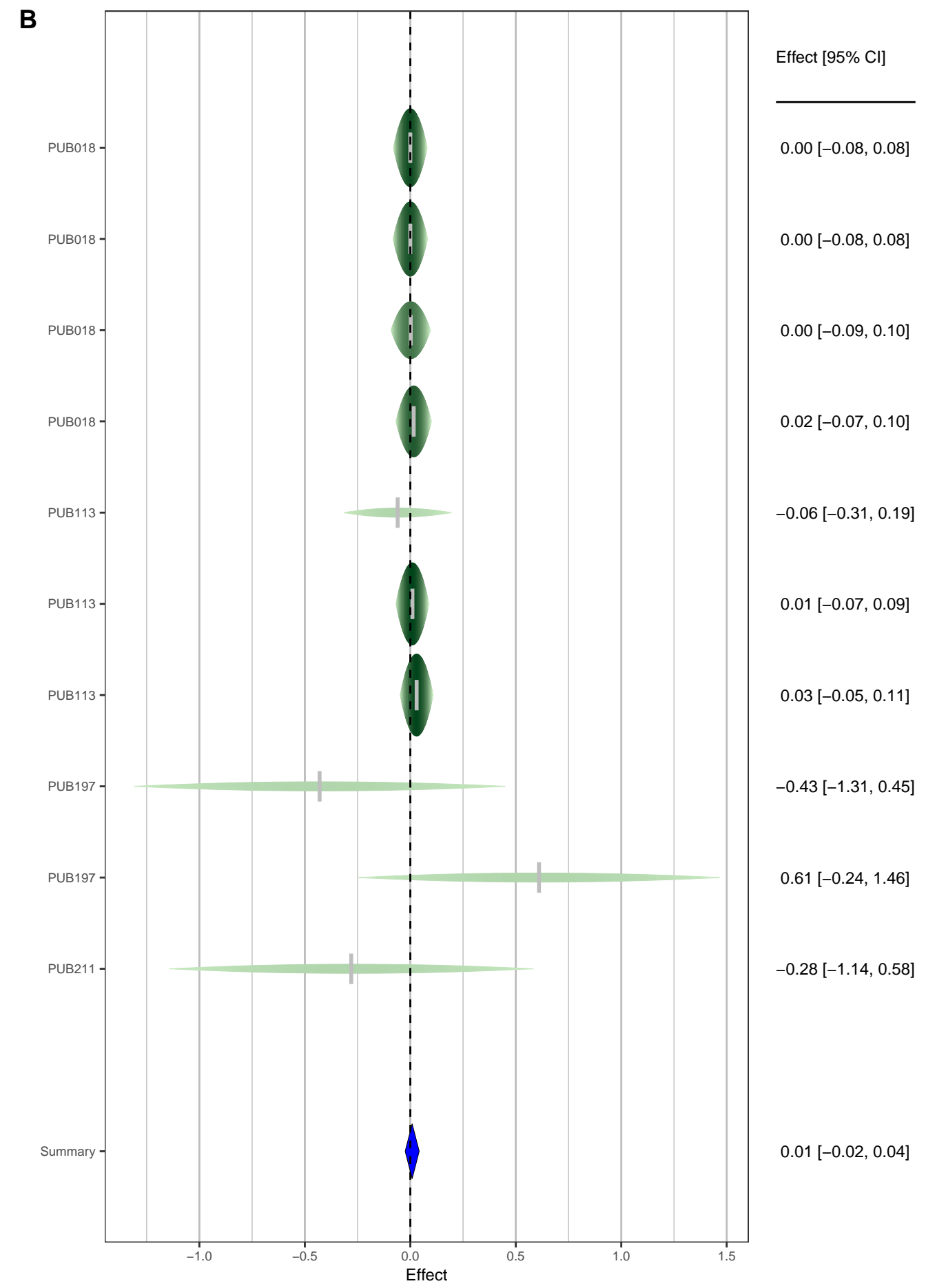
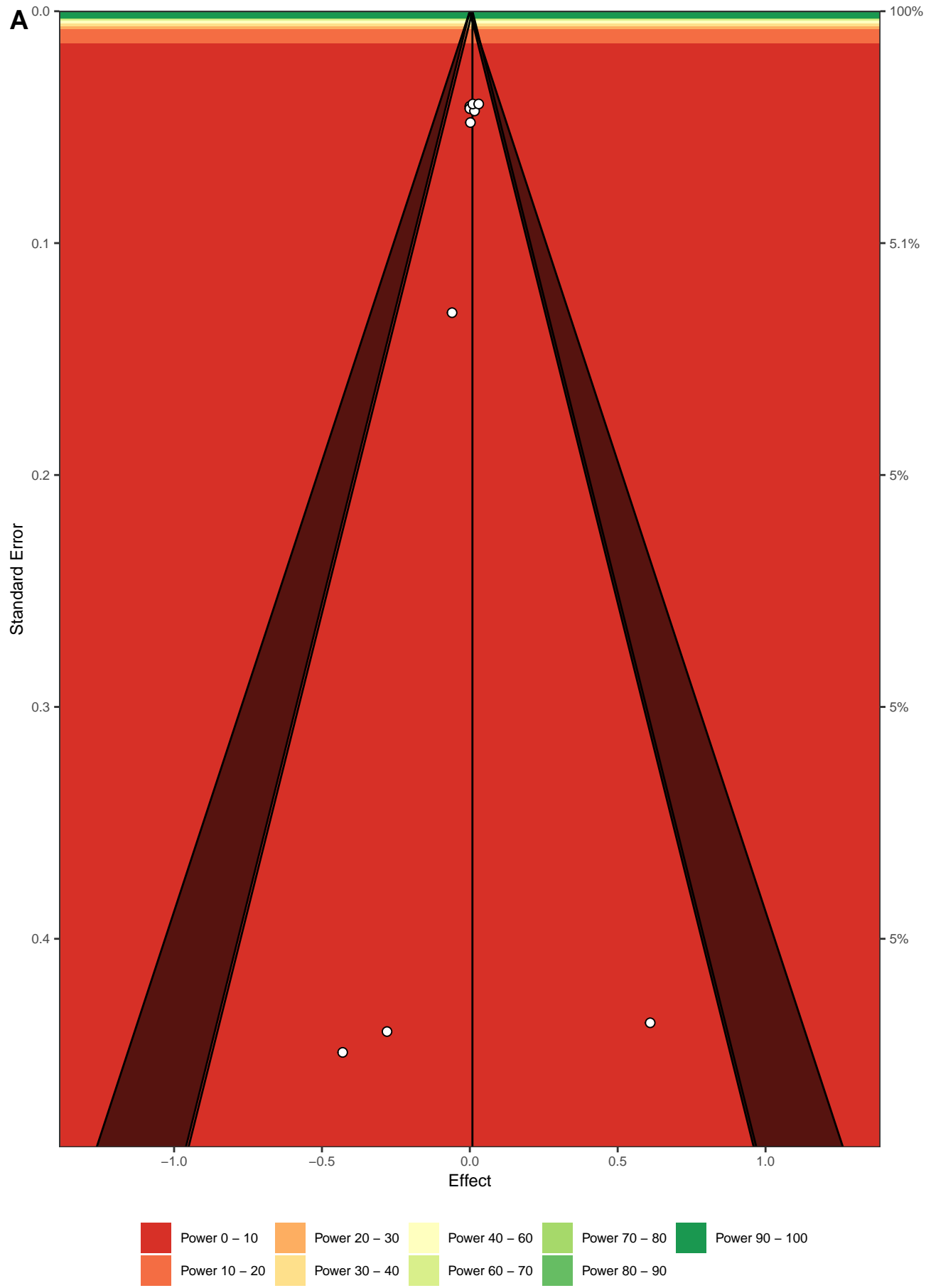


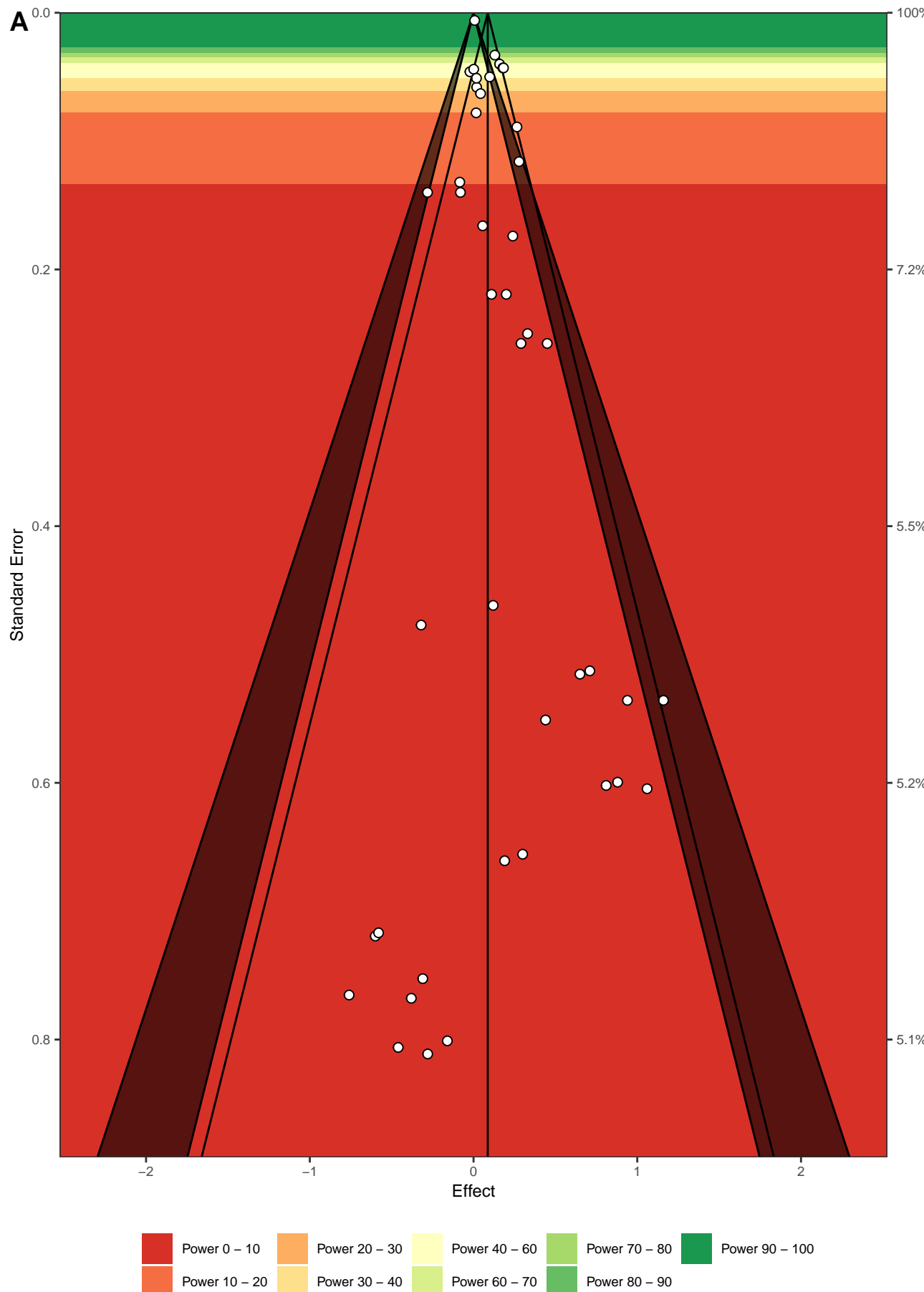


$\alpha = 0.05, \delta = 0.04 \mid \text{med}_{\text{power}} = 5.2\%, d_{33\%} = 0.39, d_{66\%} = 0.61 \mid E = 1.04, O = 2, p_{\text{TES}} = 0.327, R\text{-Index} = 0\%$

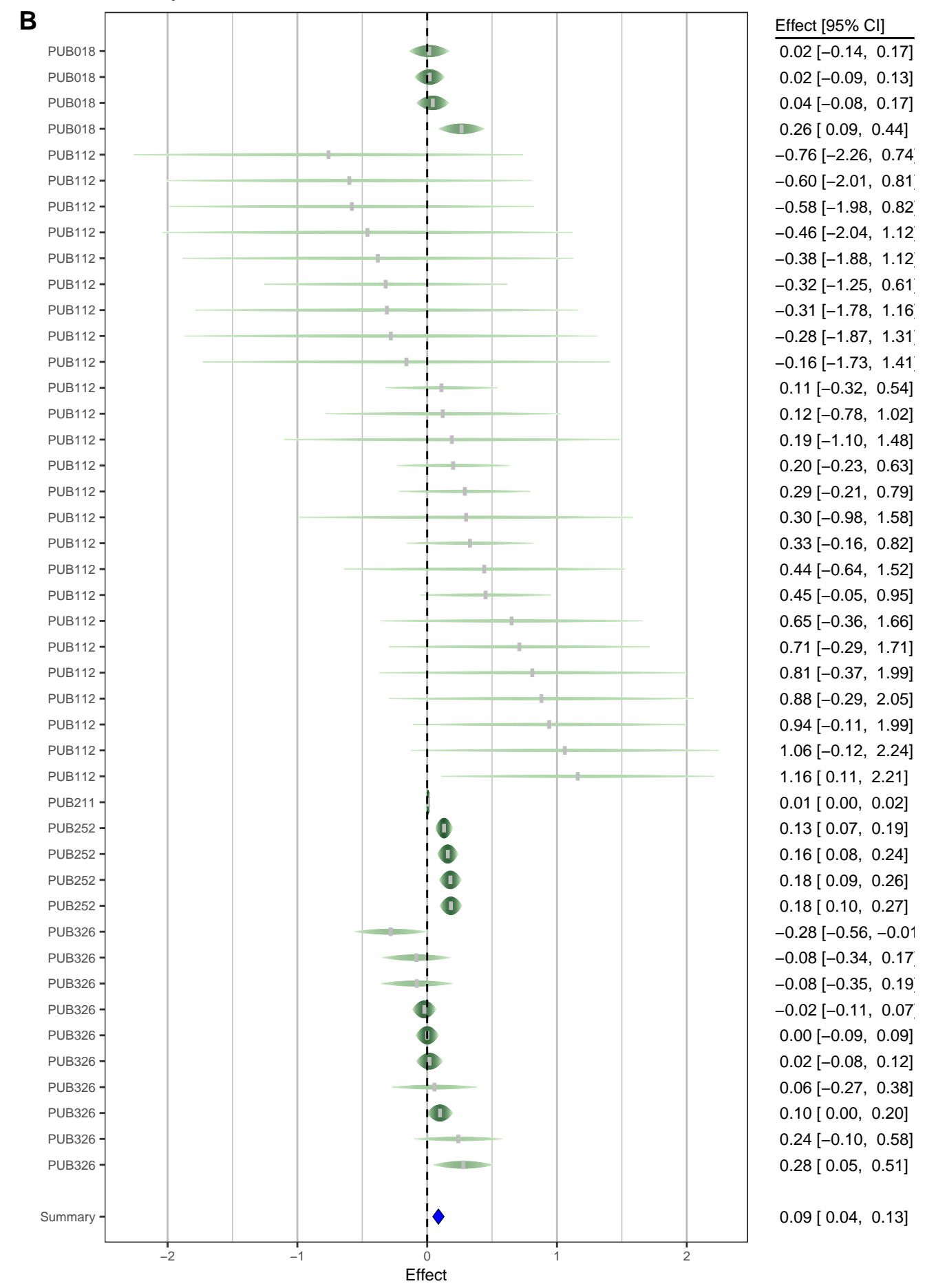


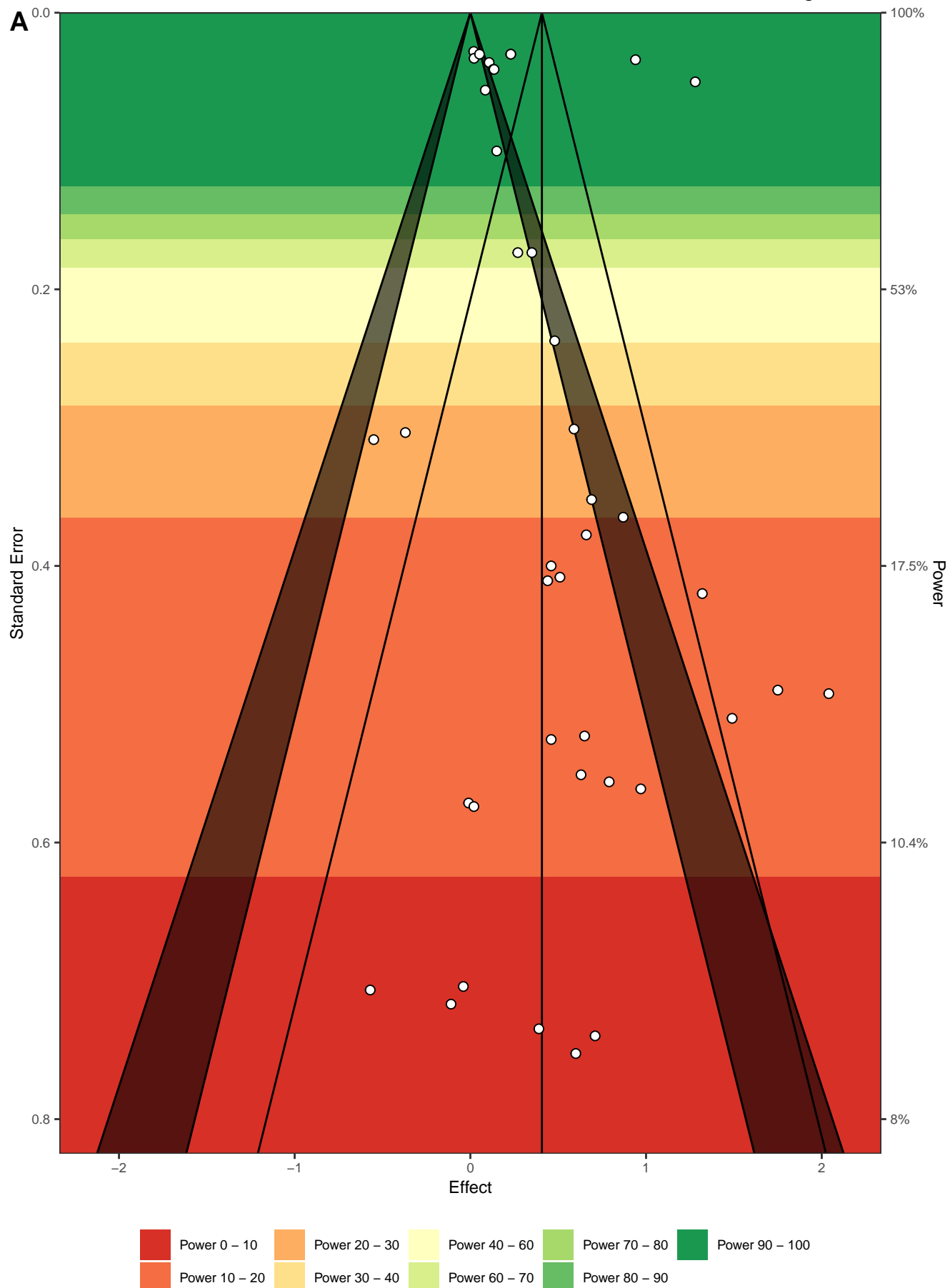




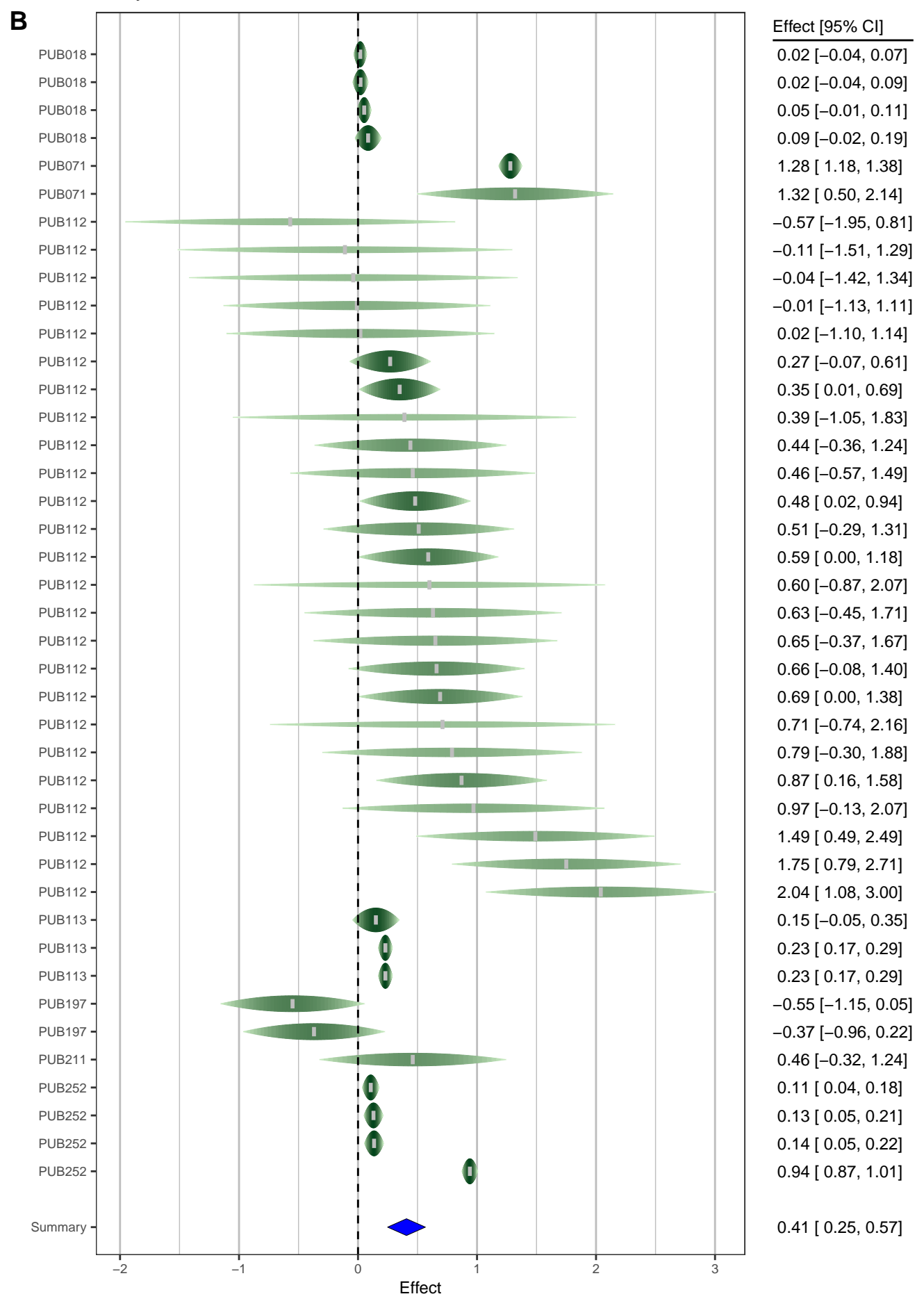


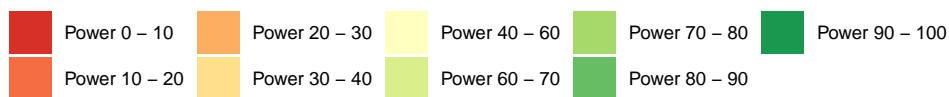
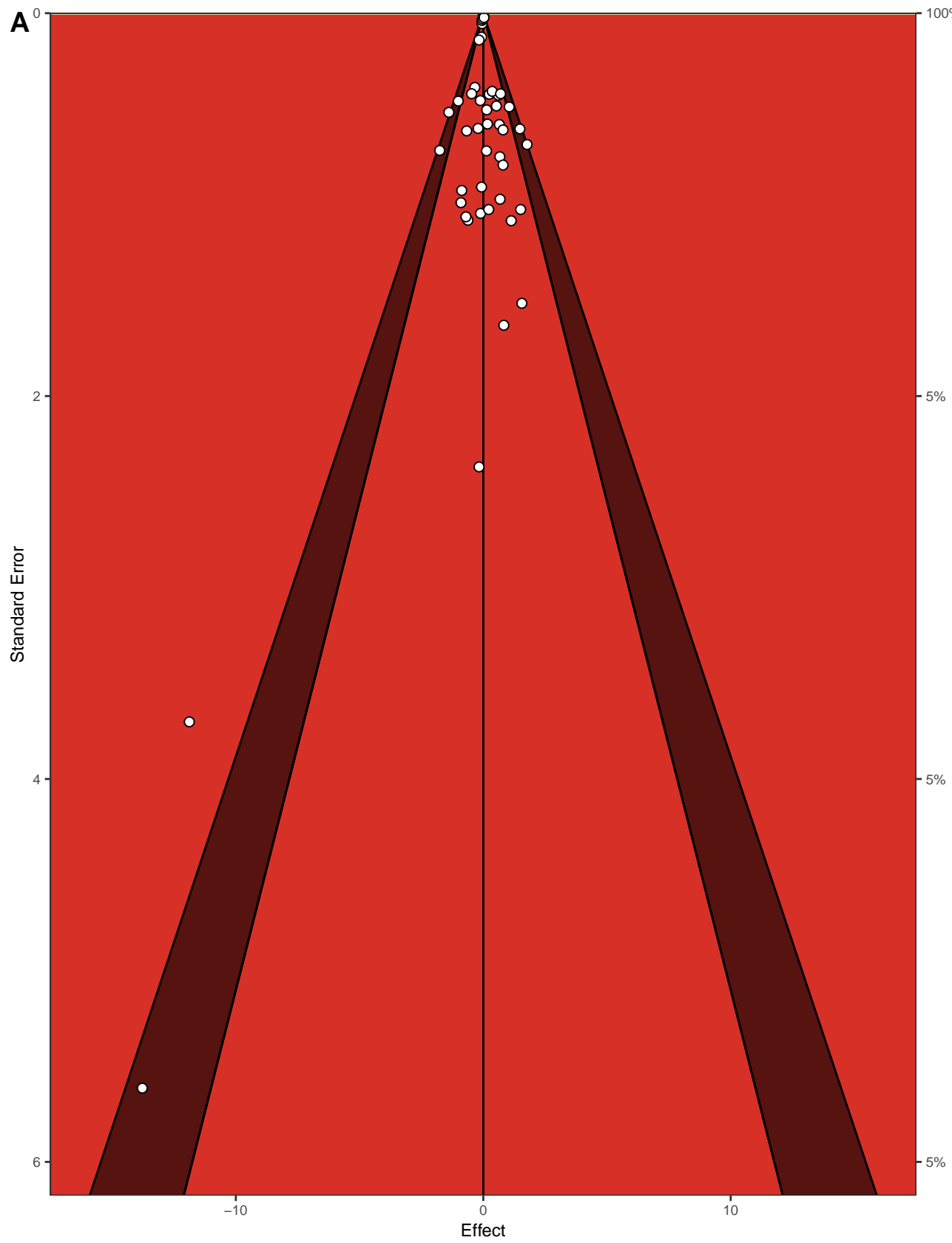
$\alpha = 0.05, \delta = 0.09 \mid \text{med}_{\text{power}} = 6.4\%, d_{33\%} = 0.39, d_{66\%} = 0.6 \mid E = 8.07, O = 9, p_{\text{TES}} = 0.717, R\text{-Index} = 0\%$



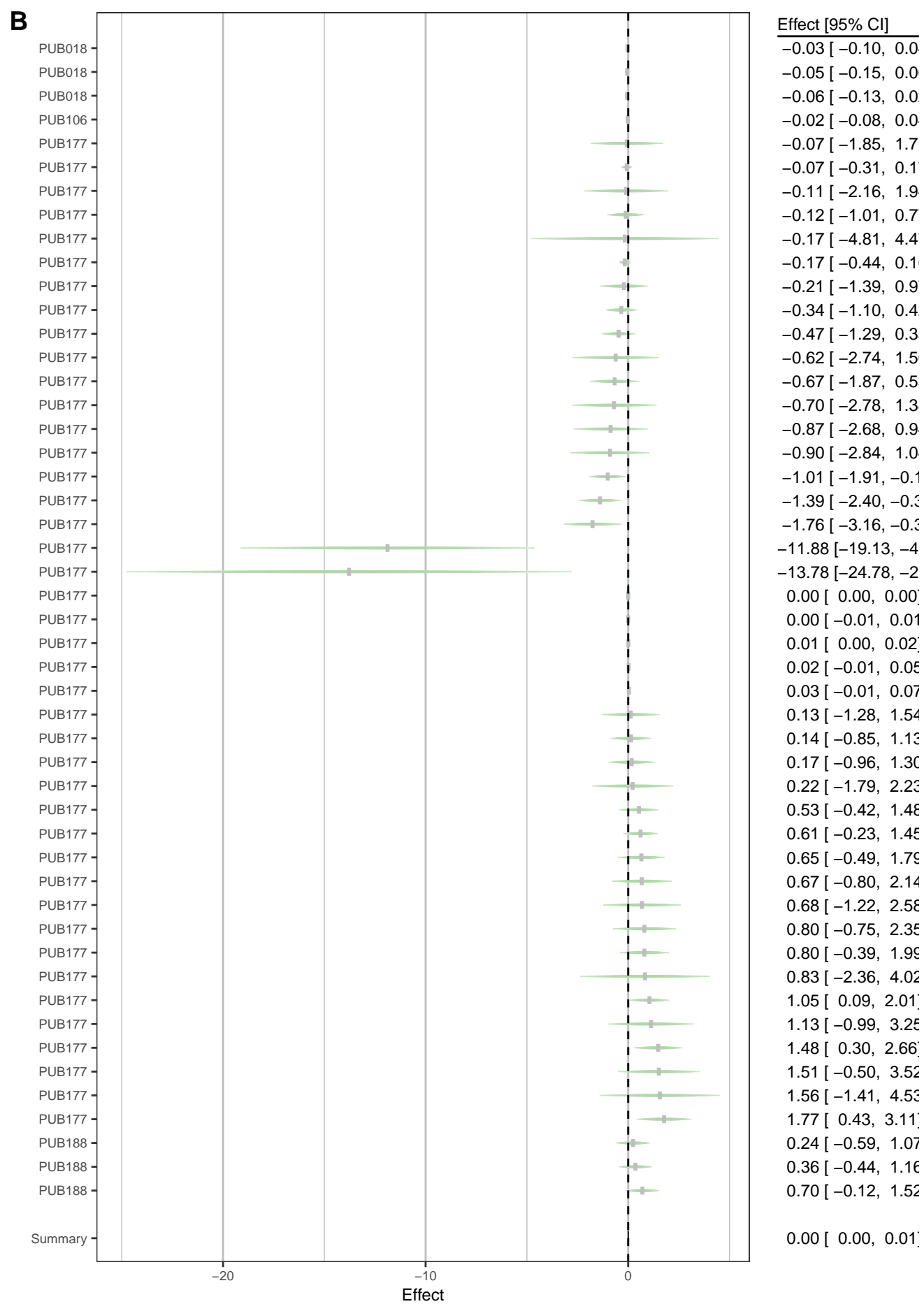


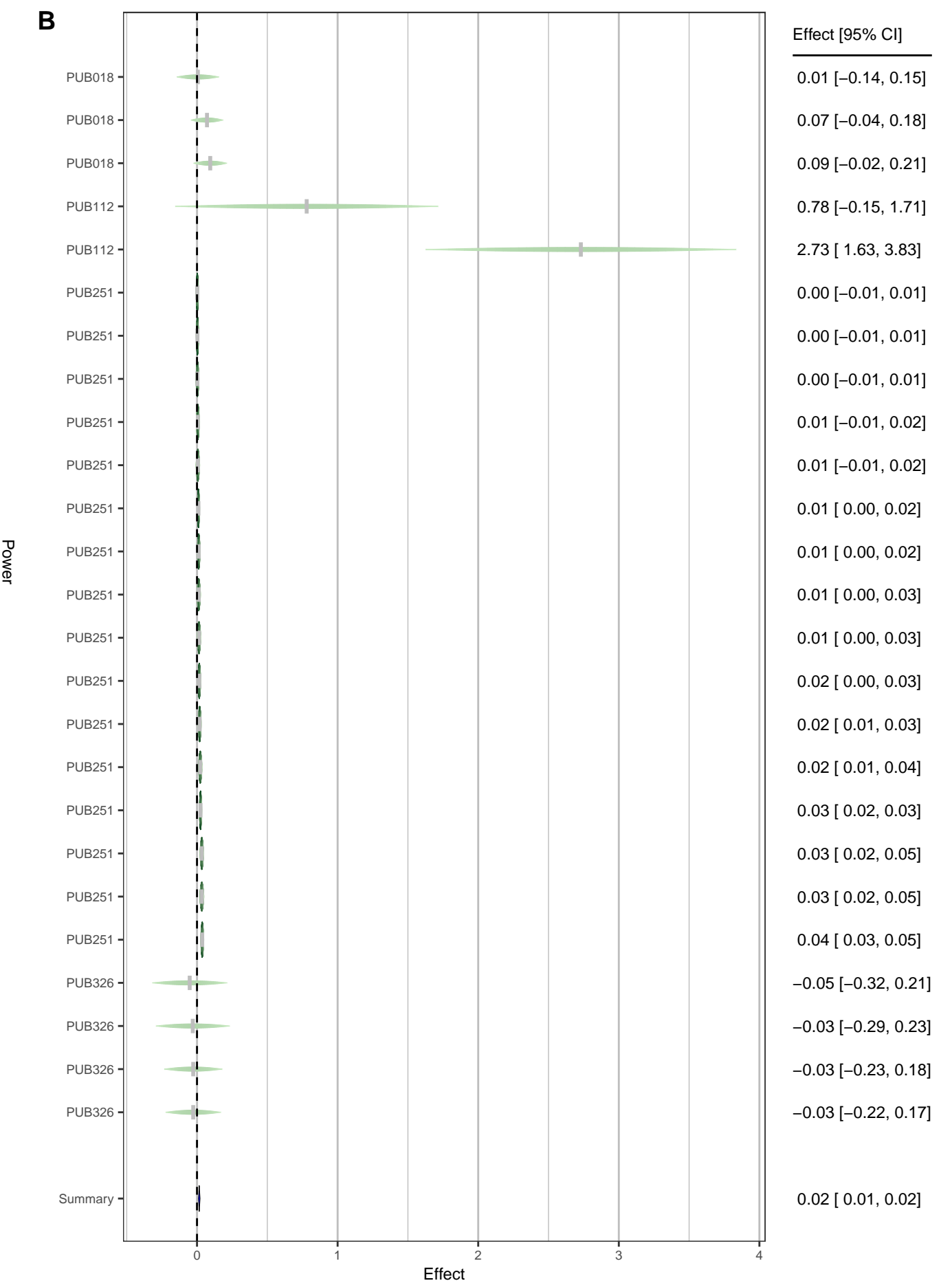
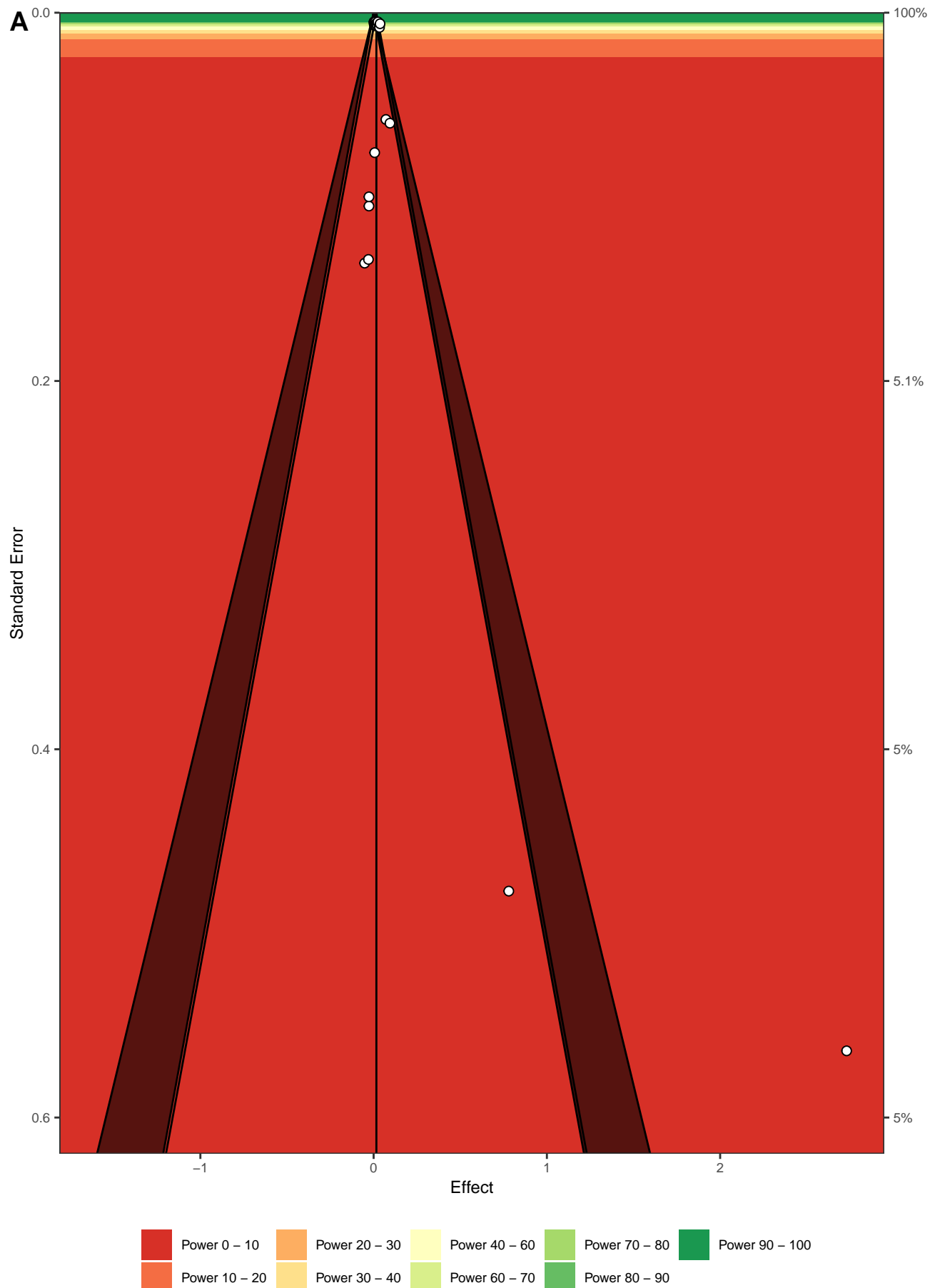
$\alpha = 0.05, \delta = 0.41 \mid \text{med}_{\text{power}} = 19\%, d_{33\%} = 0.57, d_{66\%} = 0.9 \mid E = 17.48, O = 16, p_{\text{TES}} = 0.64, R\text{-Index} = 0\%$

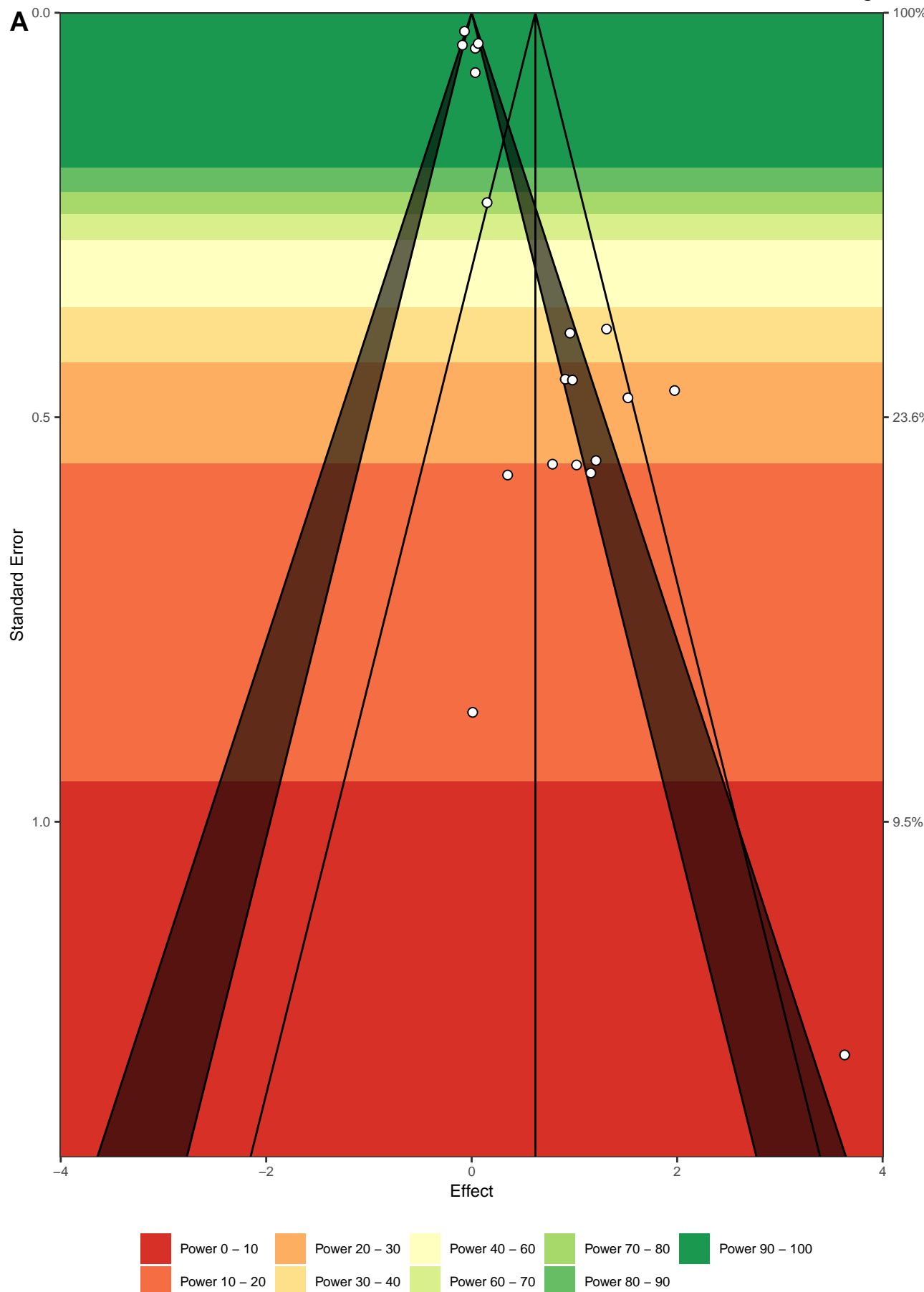




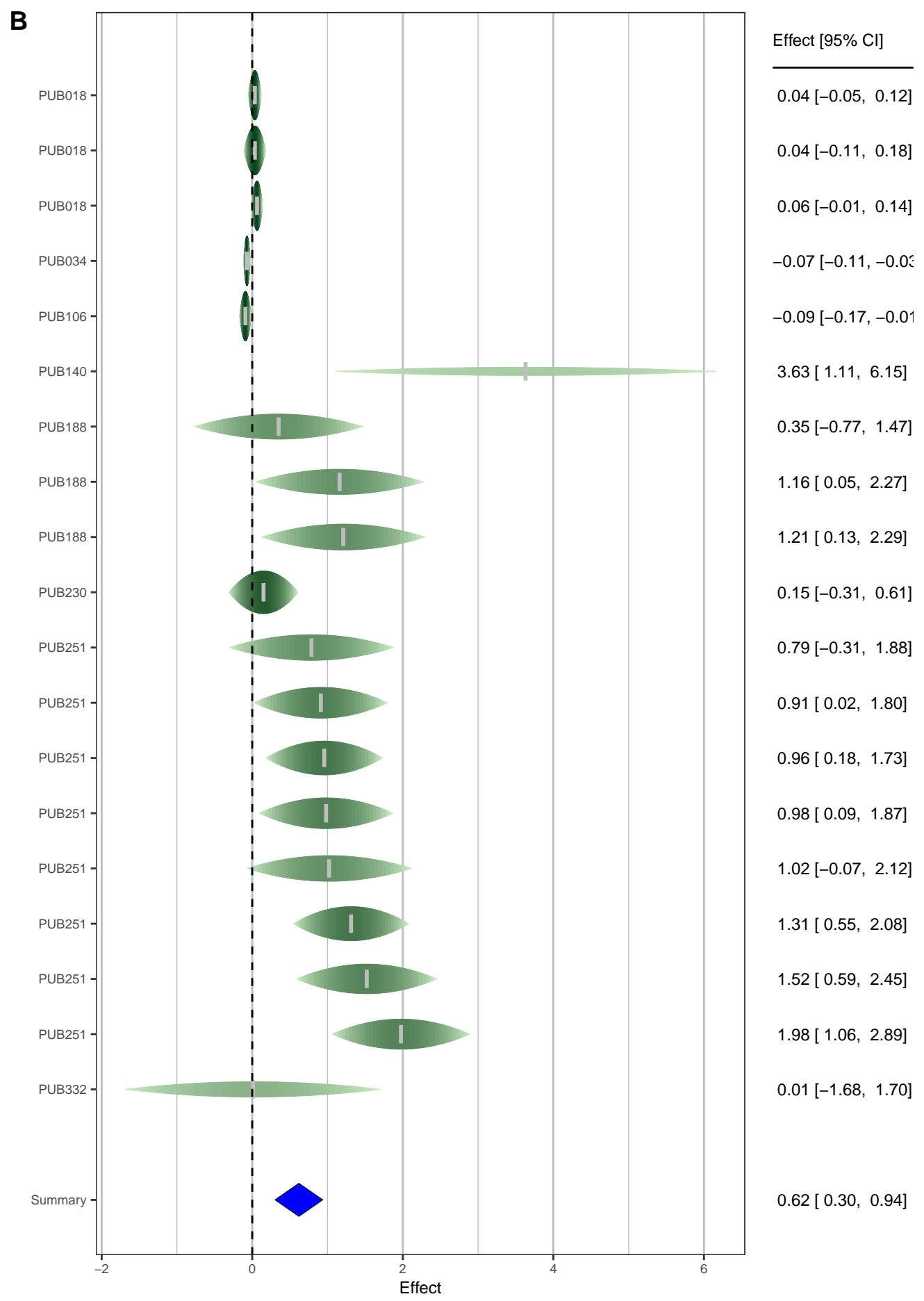
$\alpha = 0.05, \delta = 0 \mid \text{med}_{\text{power}} = 5\%, d_{33\%} = 0.88, d_{66\%} = 1.38 \mid E = 2.63, O = 9, p_{\text{TES}} < 0.001, R\text{-Index} = 0\%$

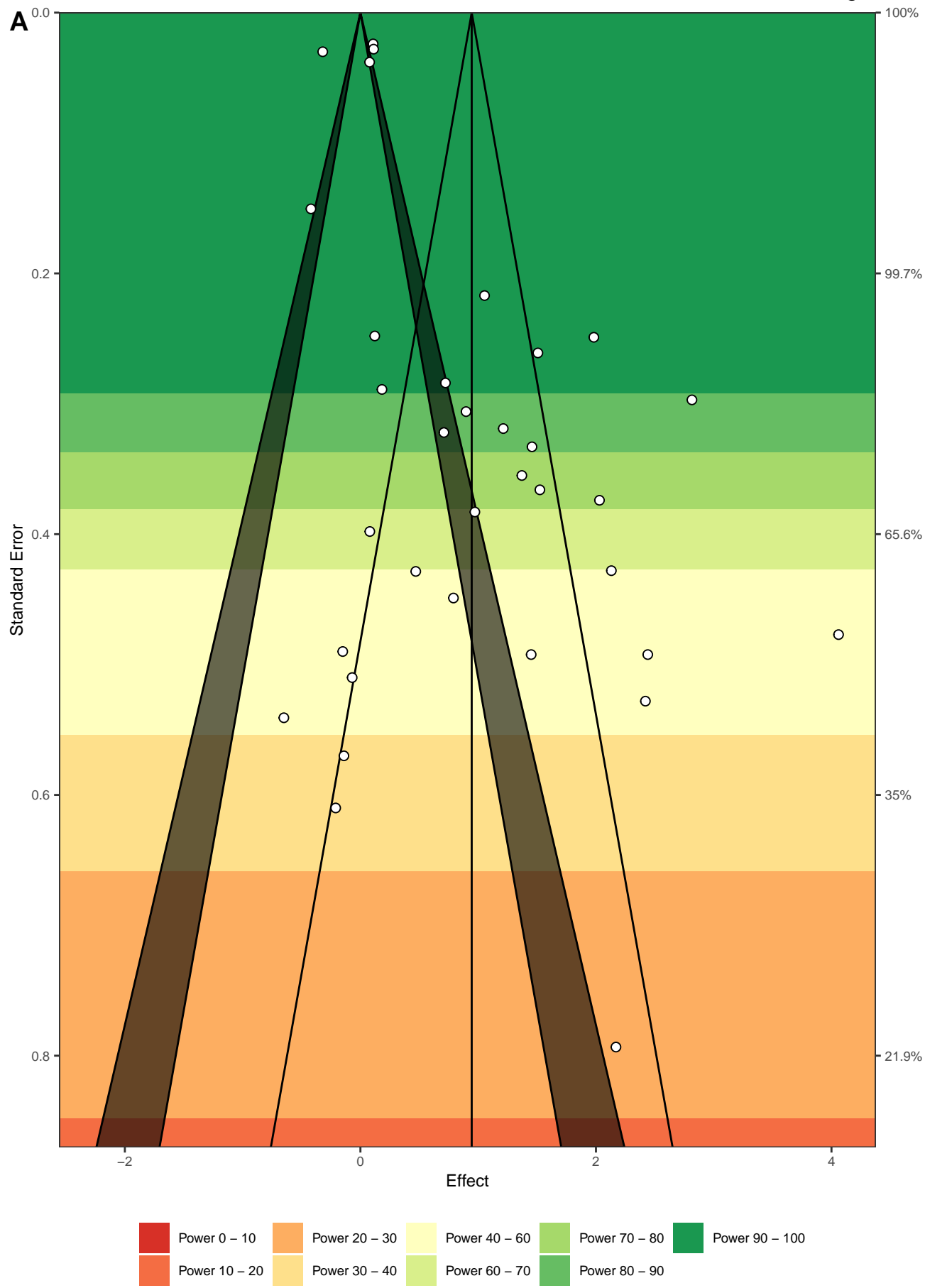




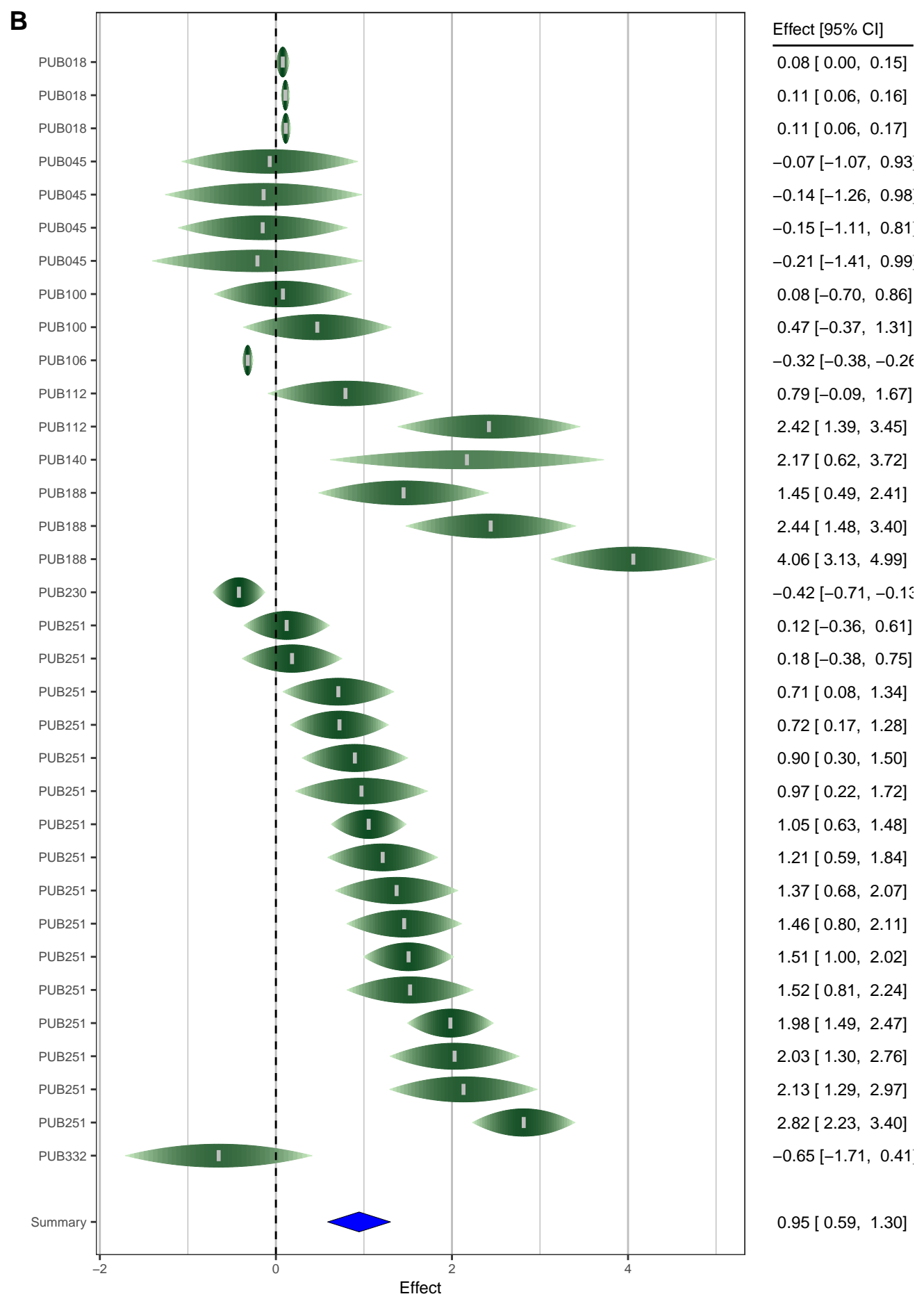


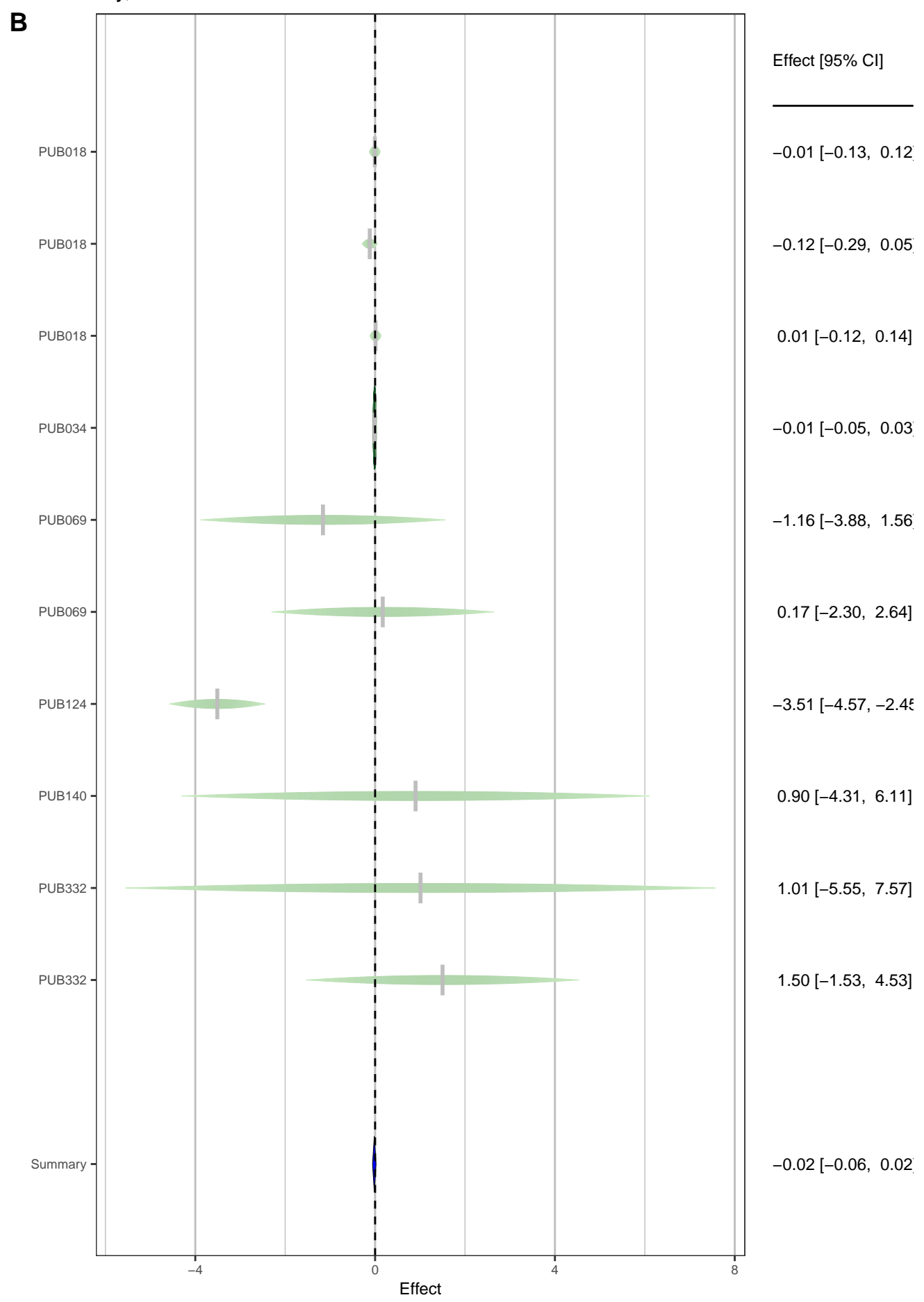
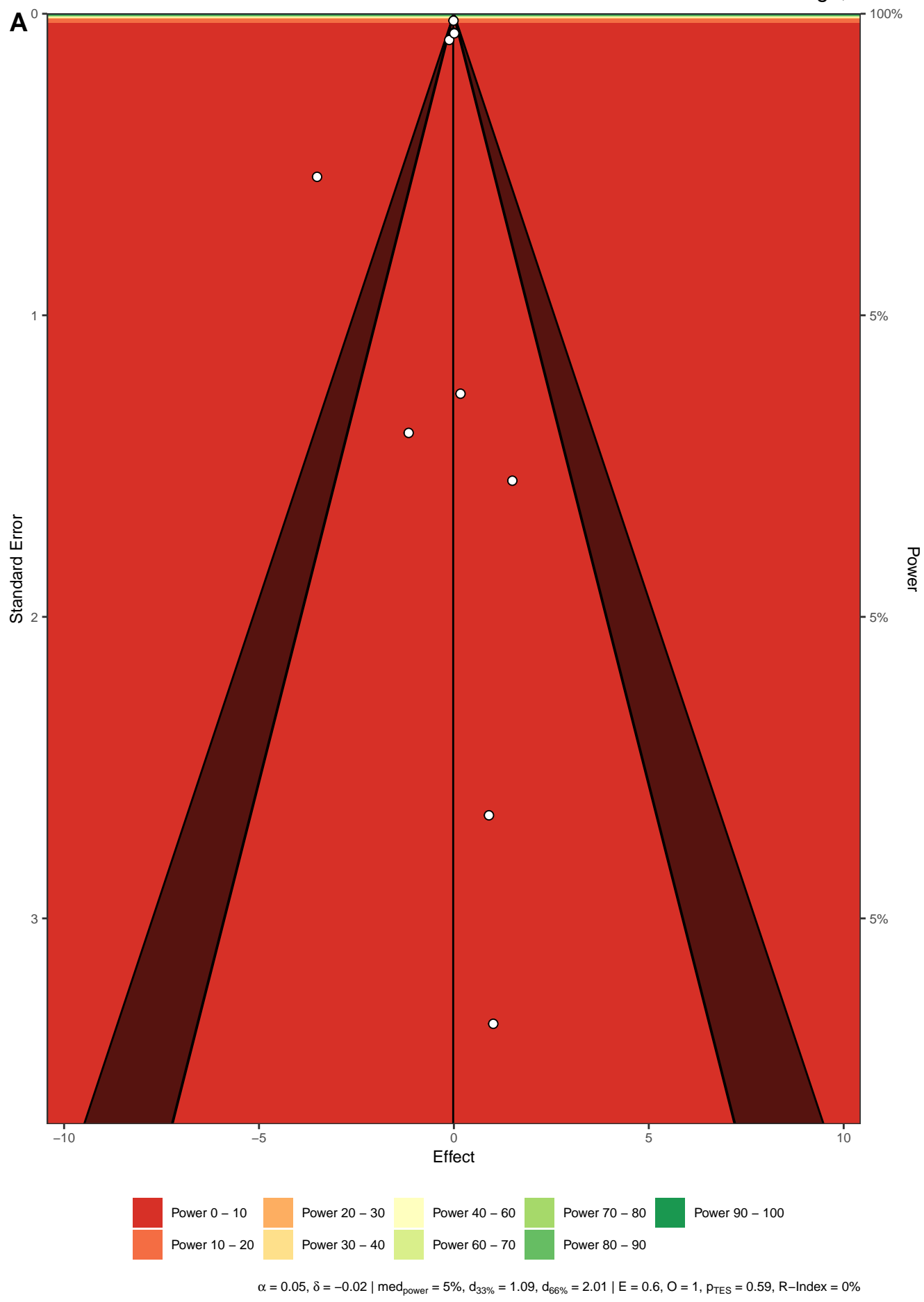
$\alpha = 0.05, \delta = 0.62 \mid \text{med}_{\text{power}} = 27.7\%, d_{33\%} = 0.69, d_{66\%} = 1.08 \mid E = 8.7, O = 11, p_{\text{TES}} = 0.29, R\text{-Index} = 0\%$

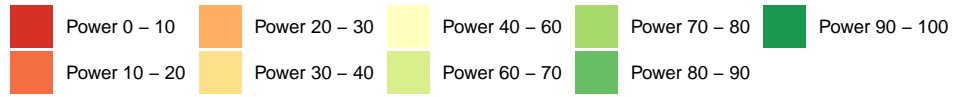
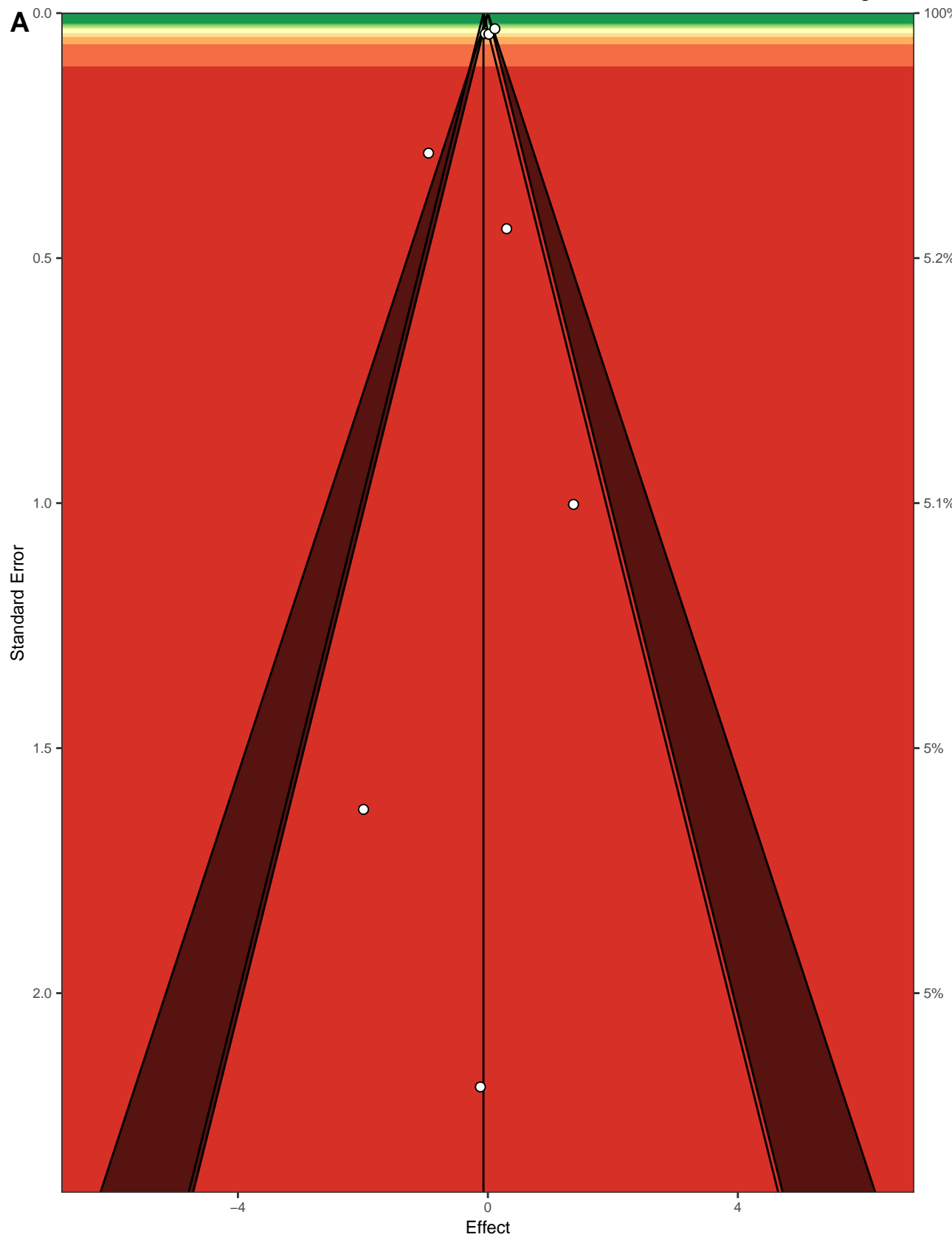




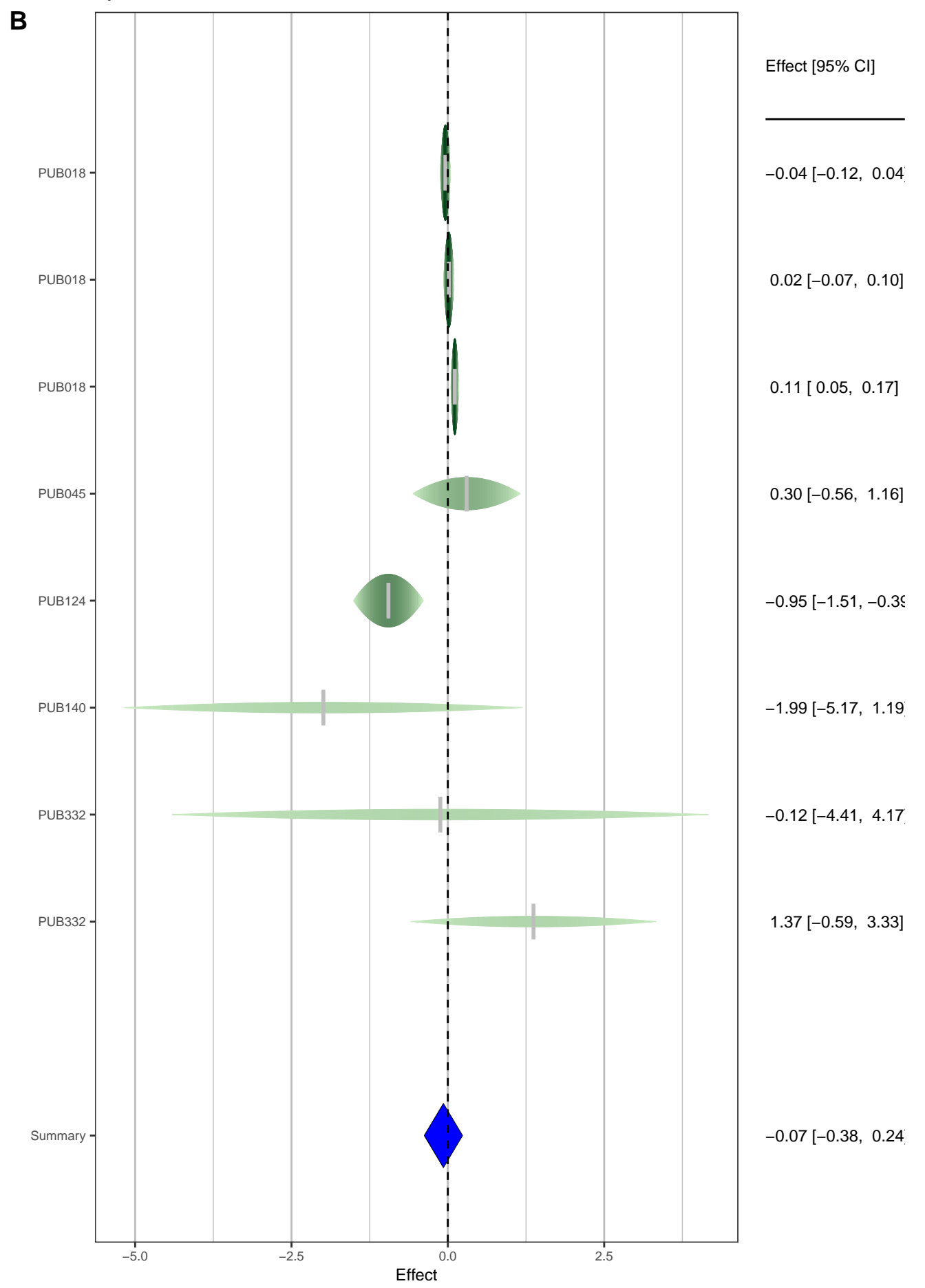
$\alpha = 0.05, \delta = 0.95 \mid \text{med}_{\text{power}} = 74.6\%, d_{33\%} = 0.55, d_{66\%} = 0.86 \mid E = 24.47, O = 24, p_{\text{TES}} = 0.857, R\text{-Index} = 78.6\%$

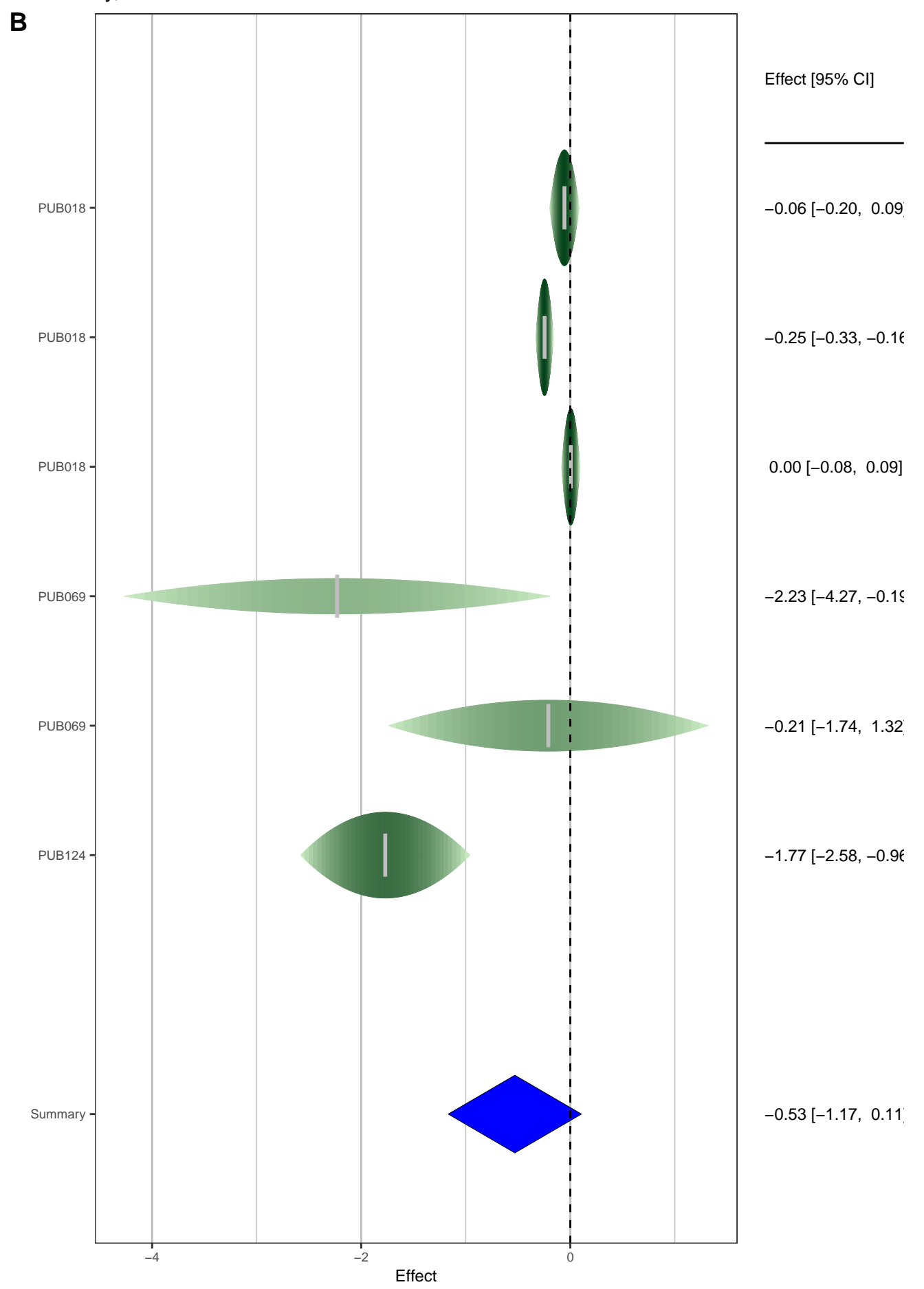
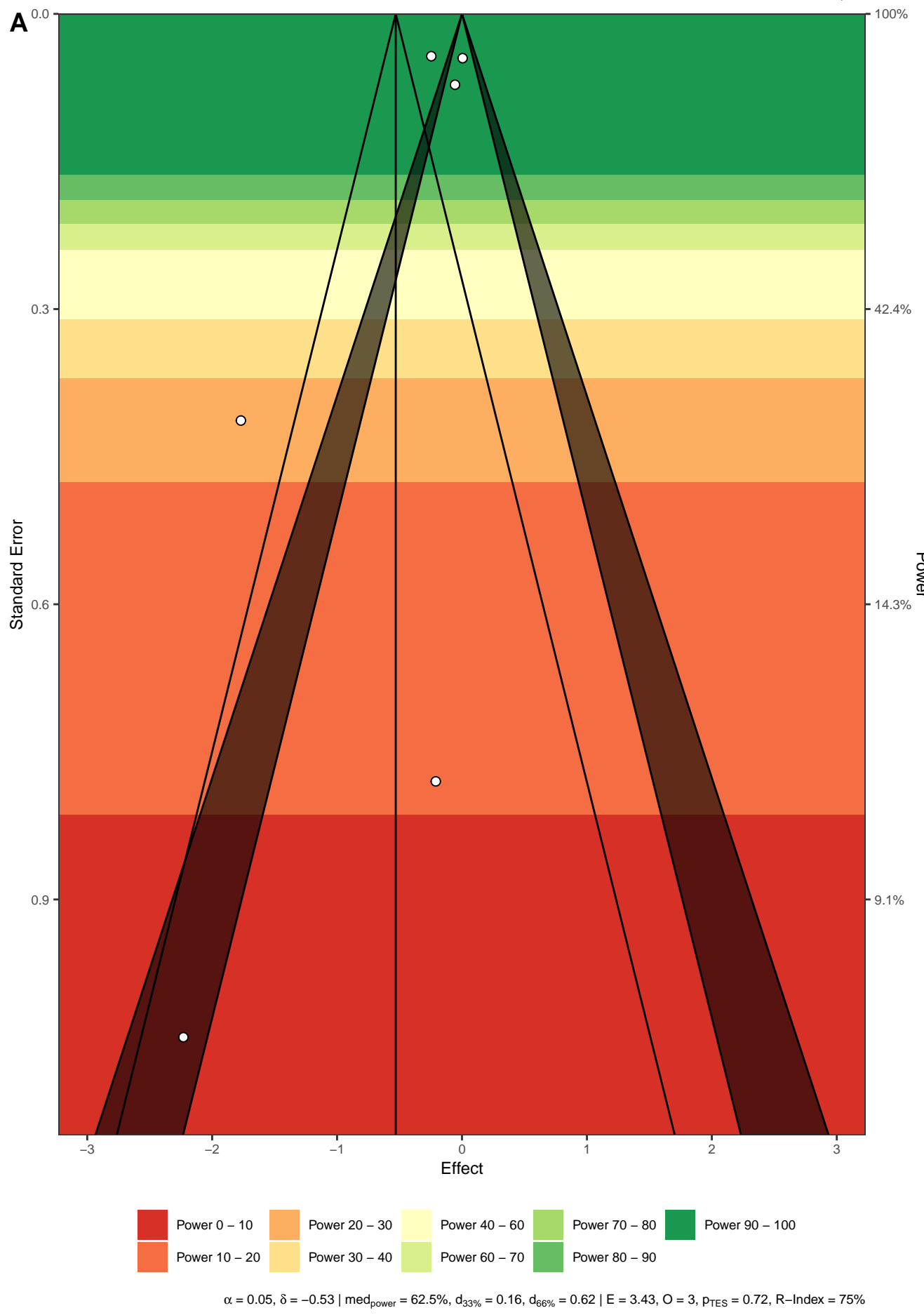


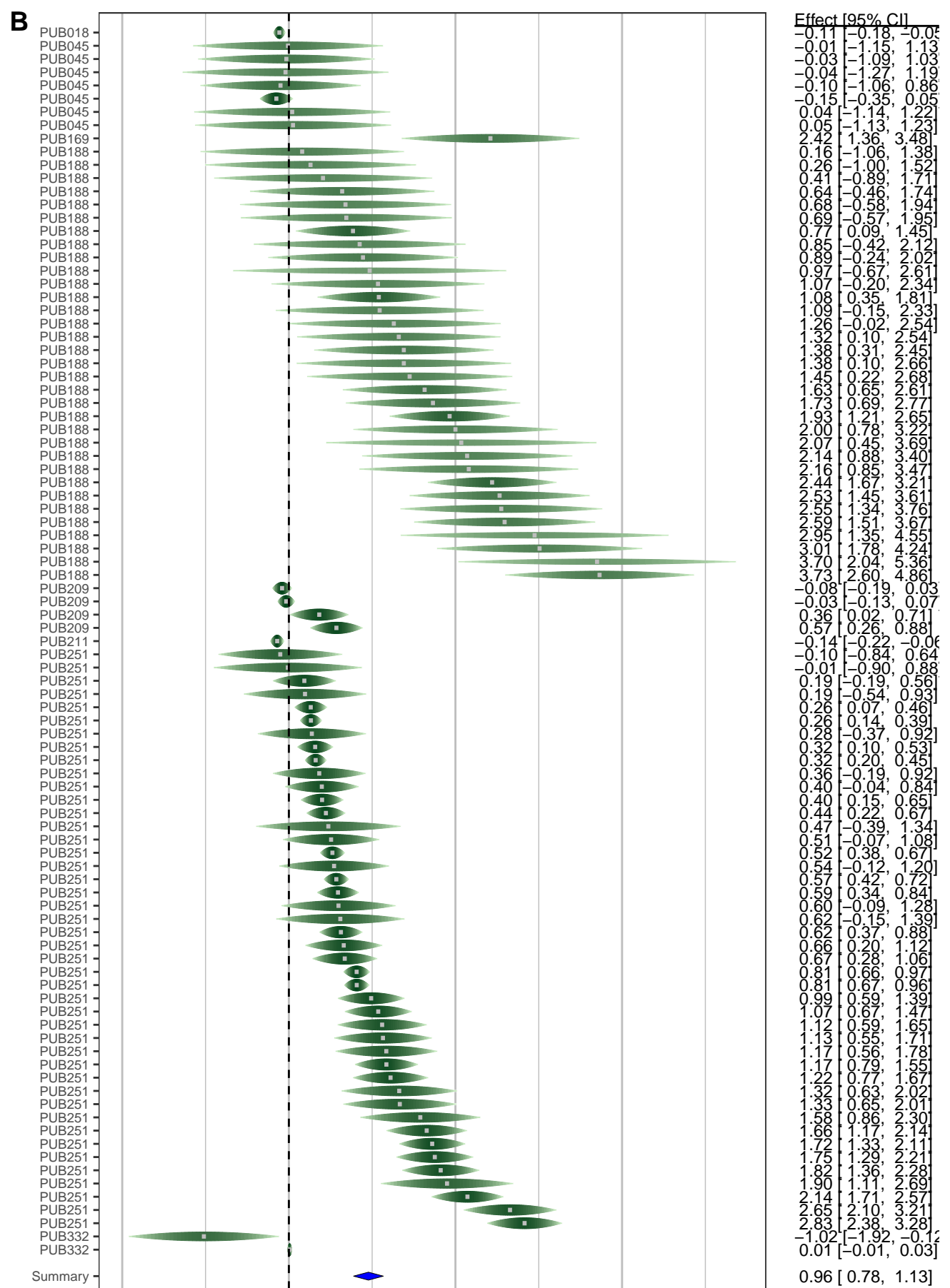
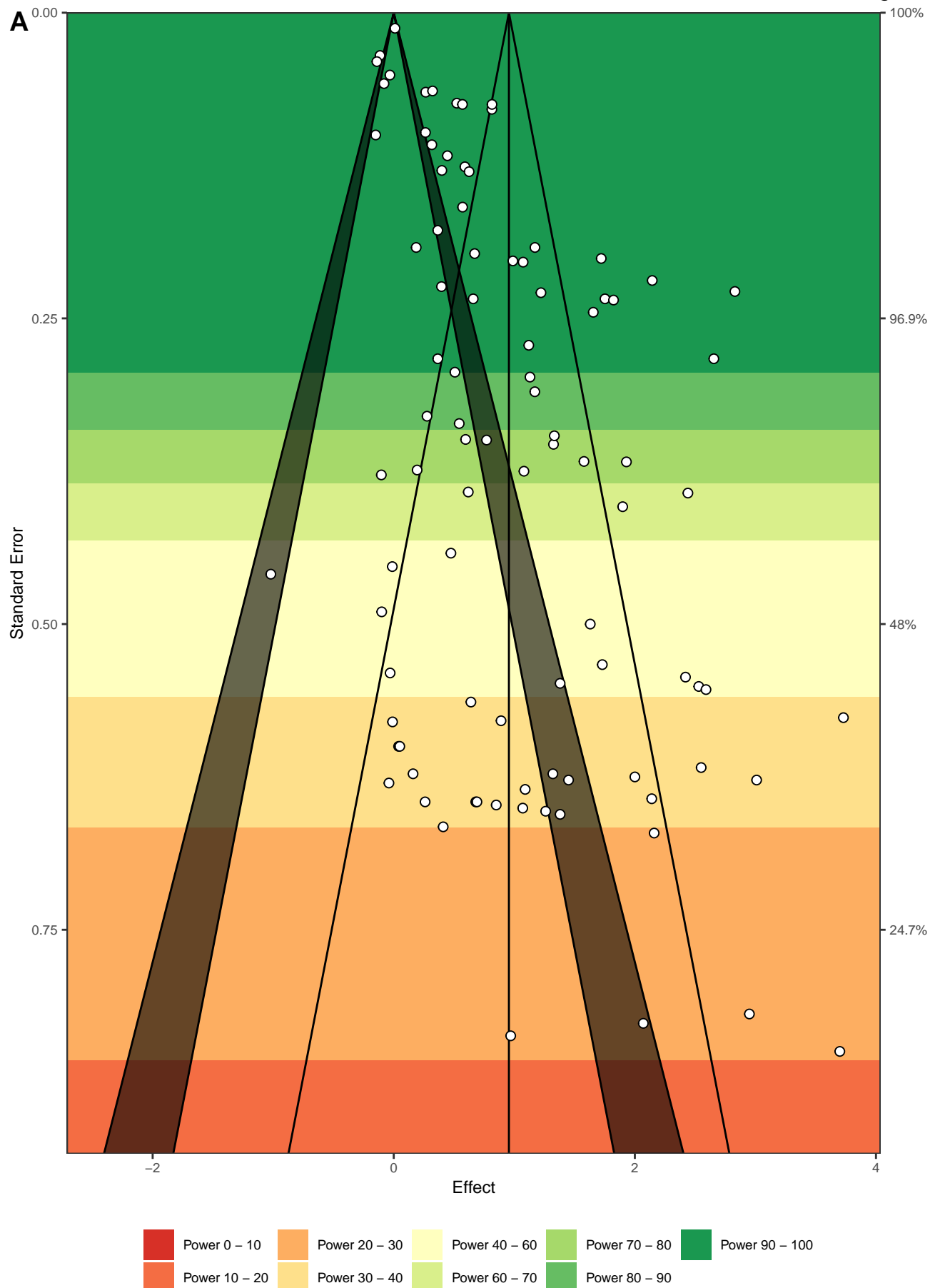


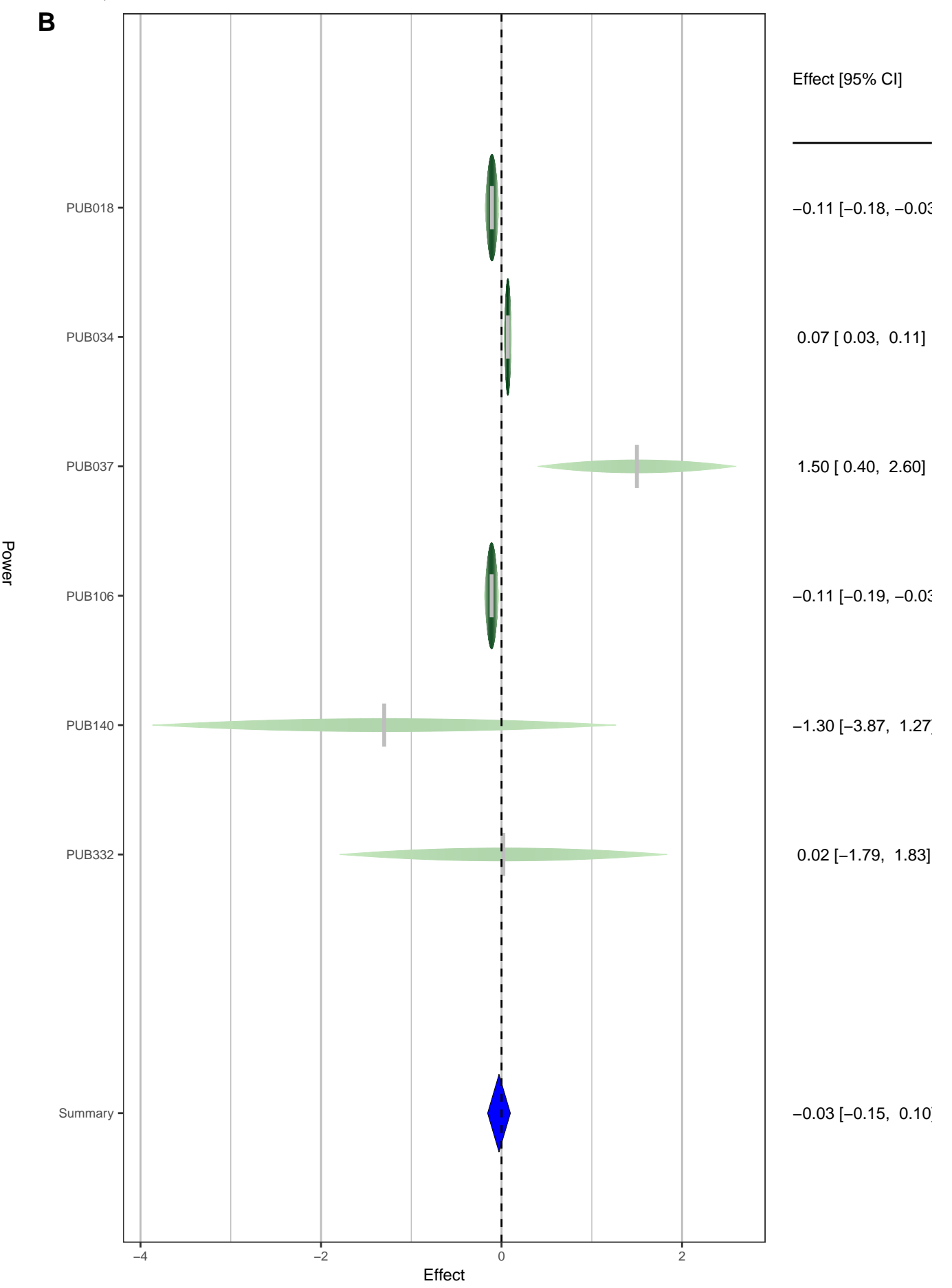
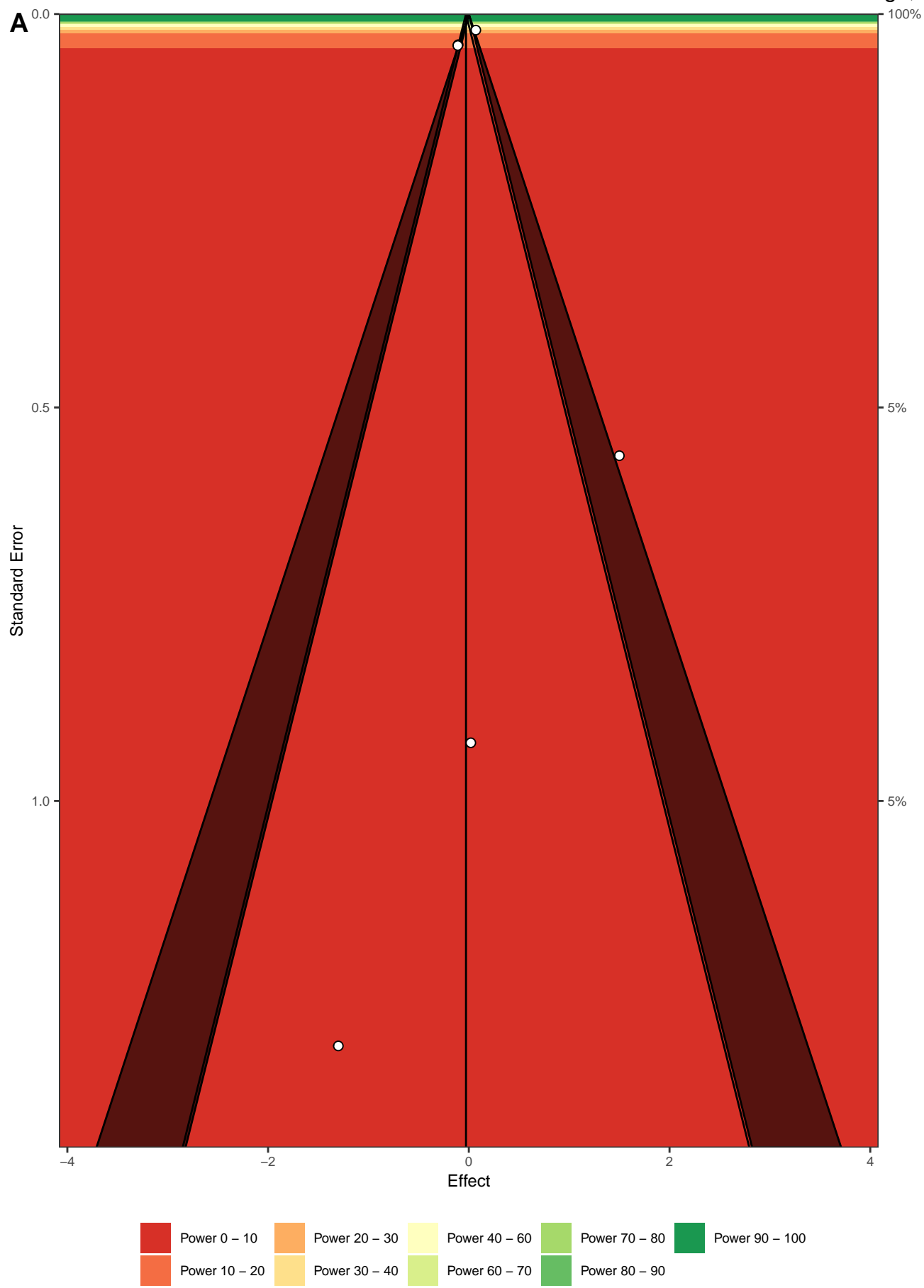


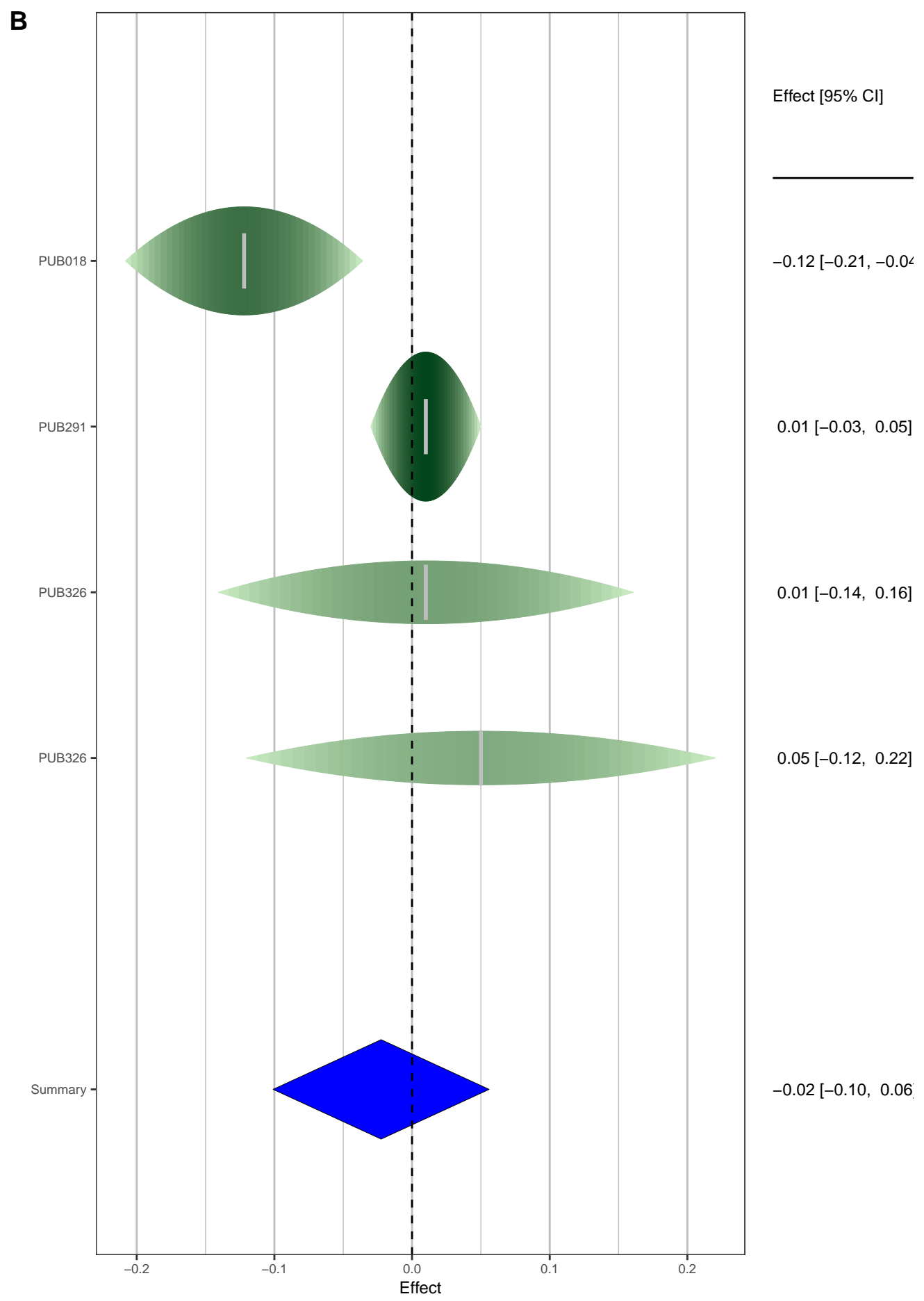
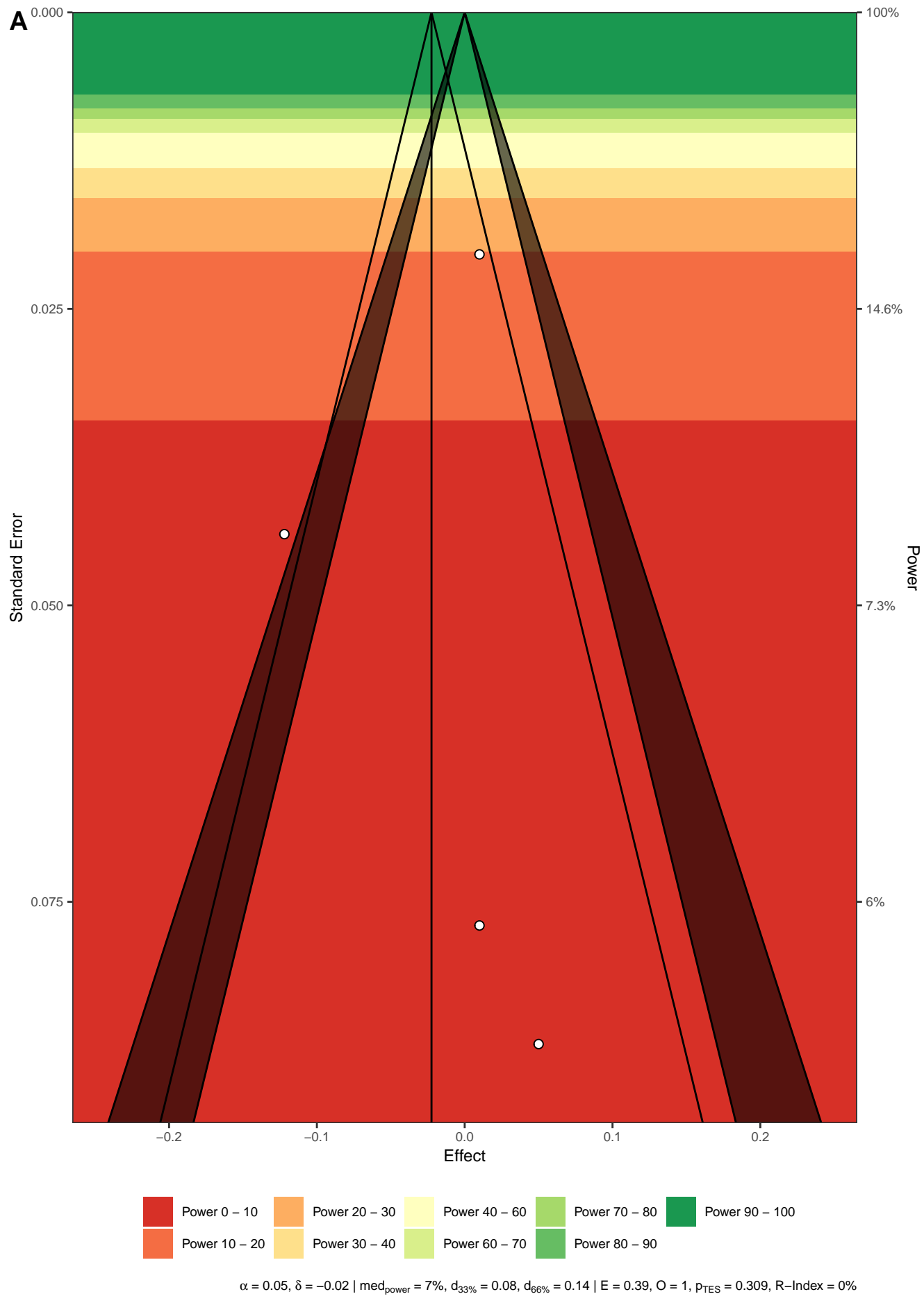
$\alpha = 0.05, \delta = -0.07 \mid \text{med}_{\text{power}} = 5.5\%, d_{33\%} = 0.52, d_{66\%} = 0.84 \mid E = 1.63, O = 2, p_{\text{TES}} = 0.745, R\text{-Index} = 0\%$

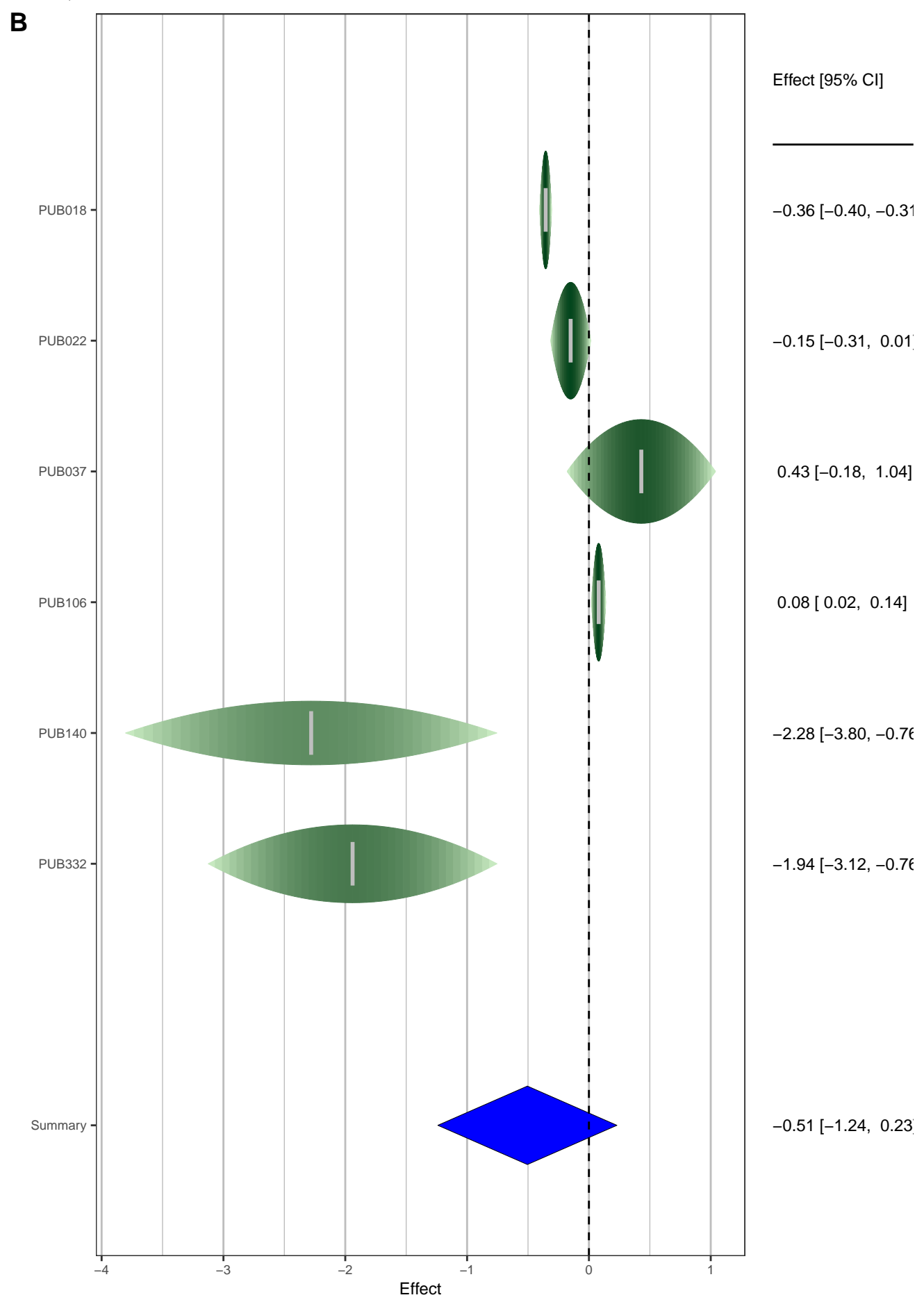
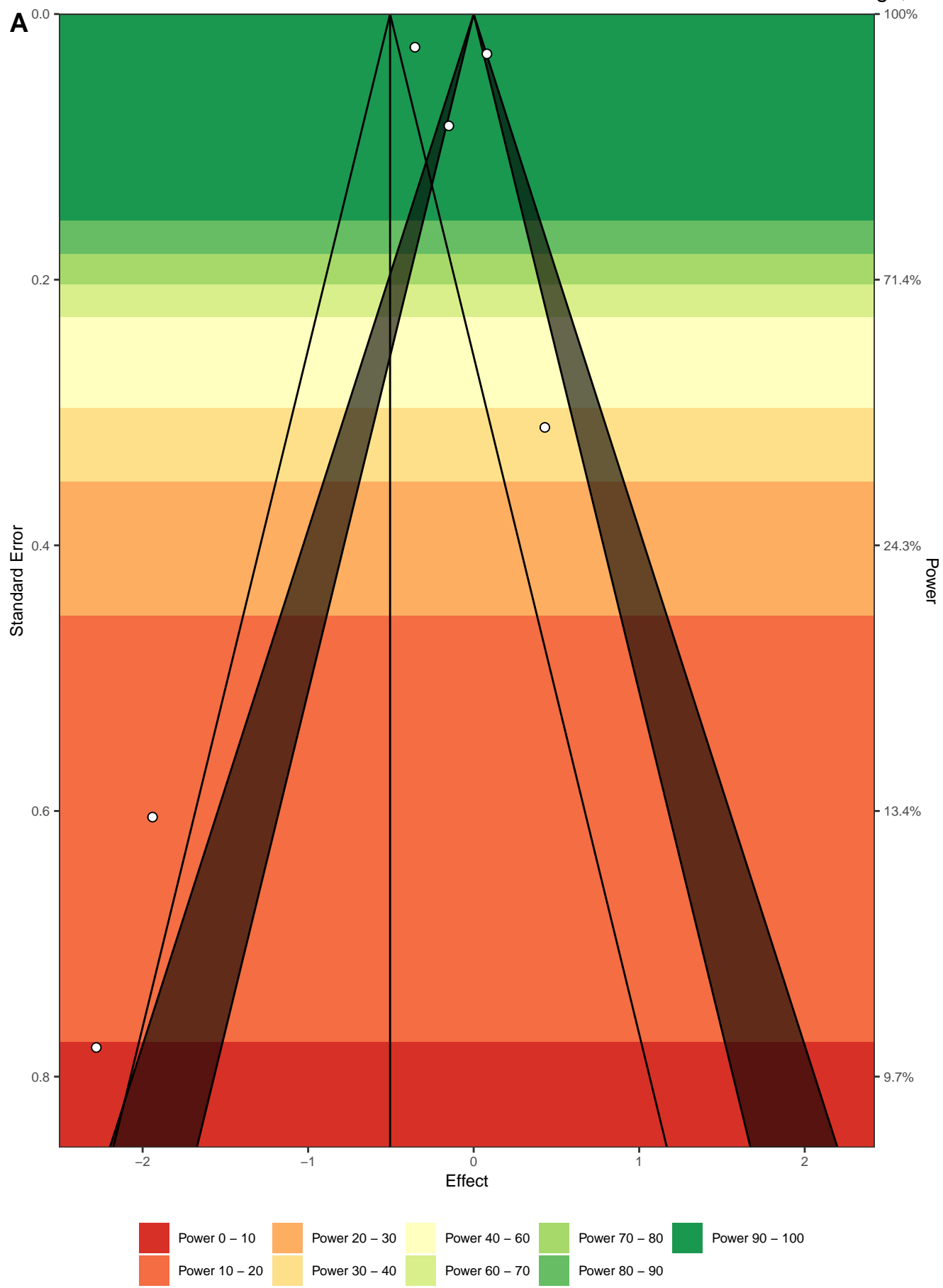


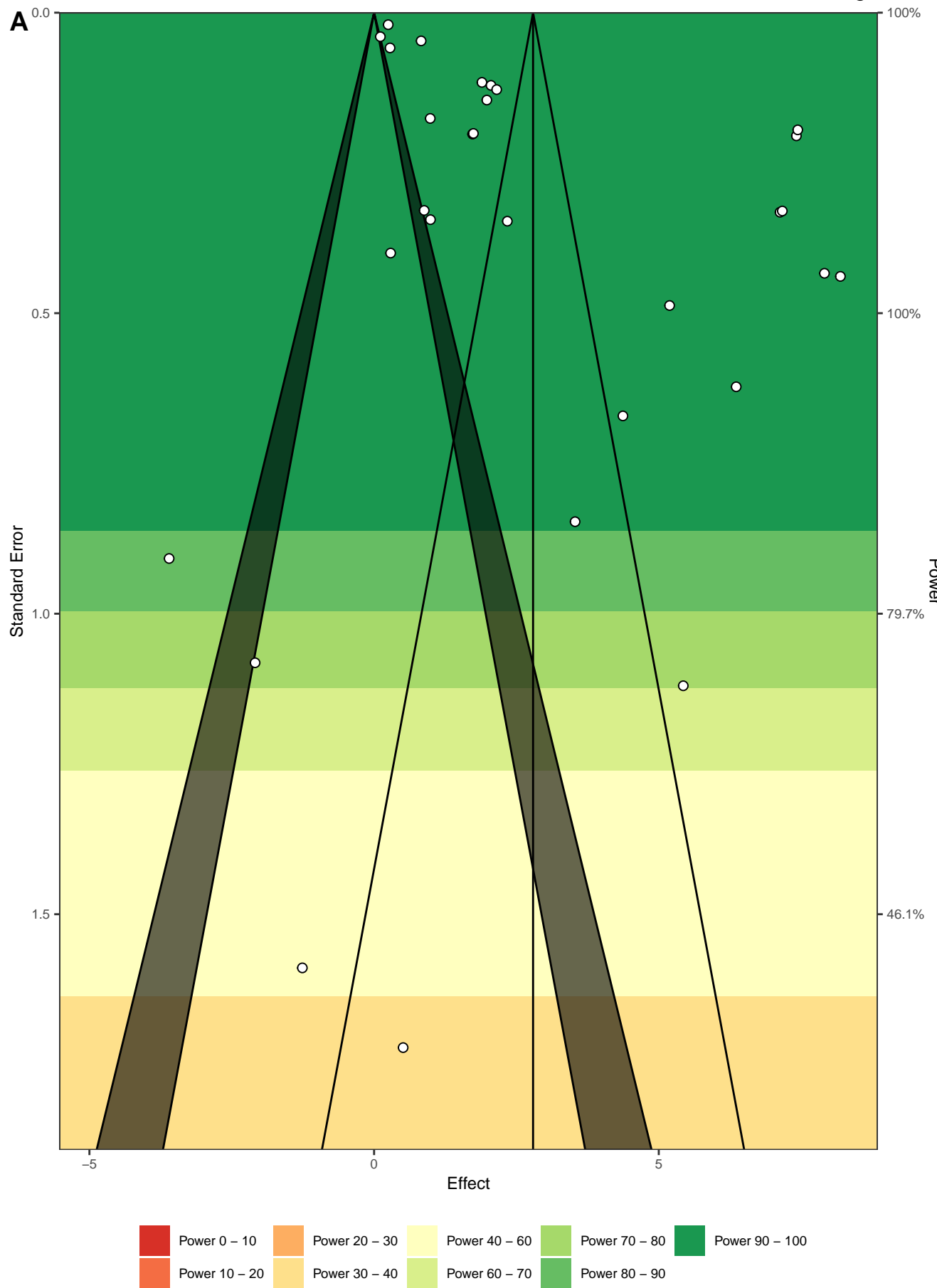




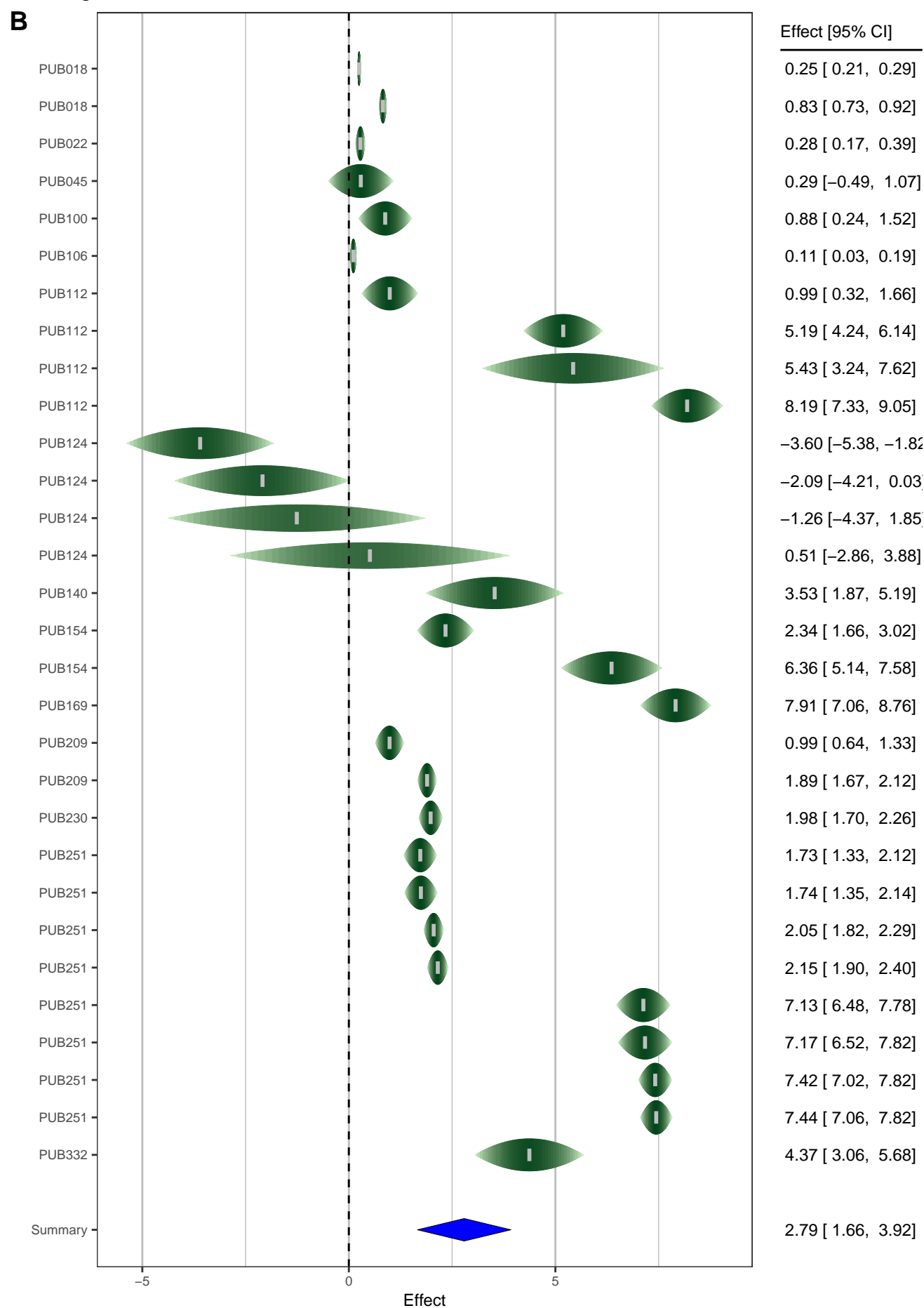


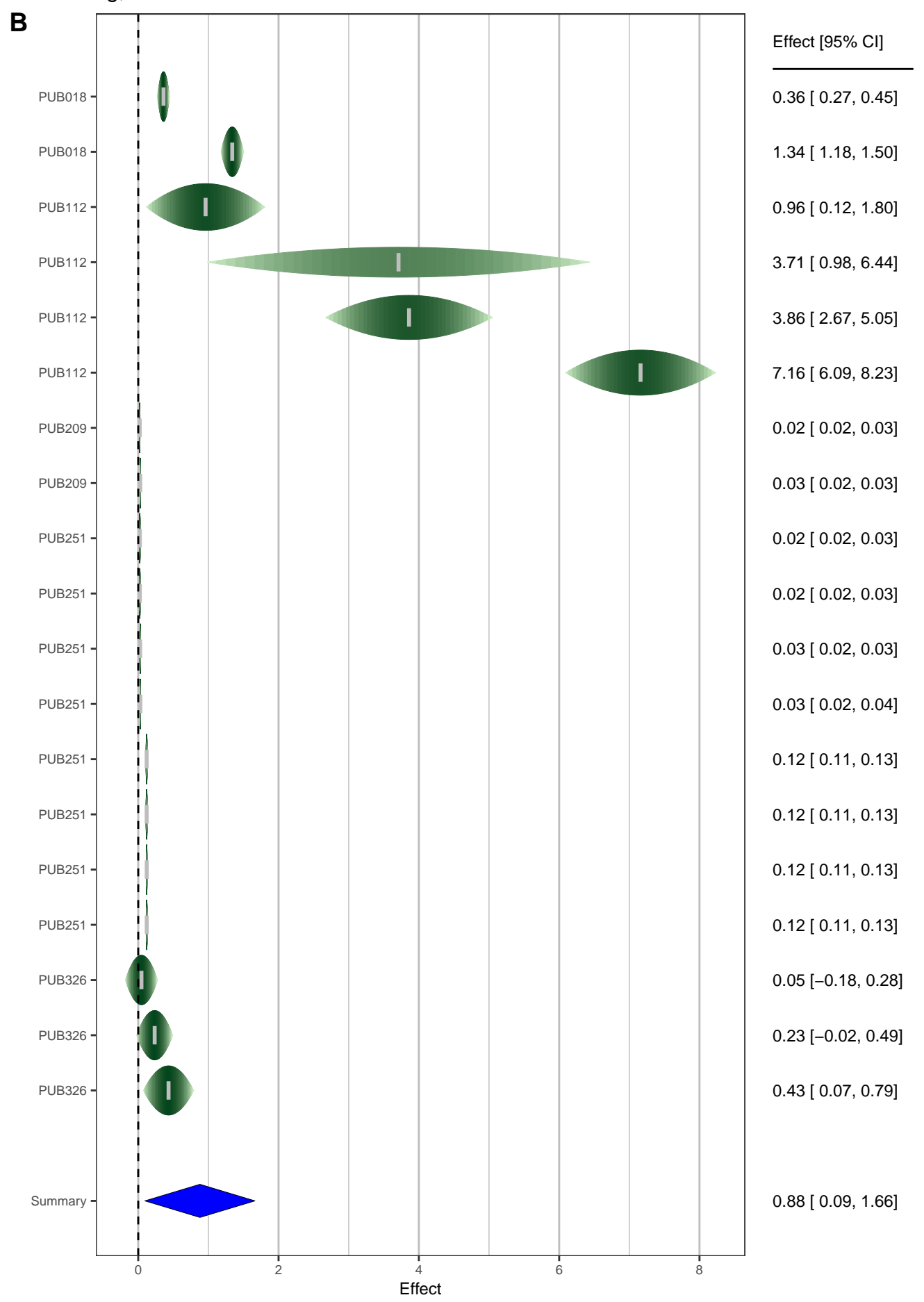
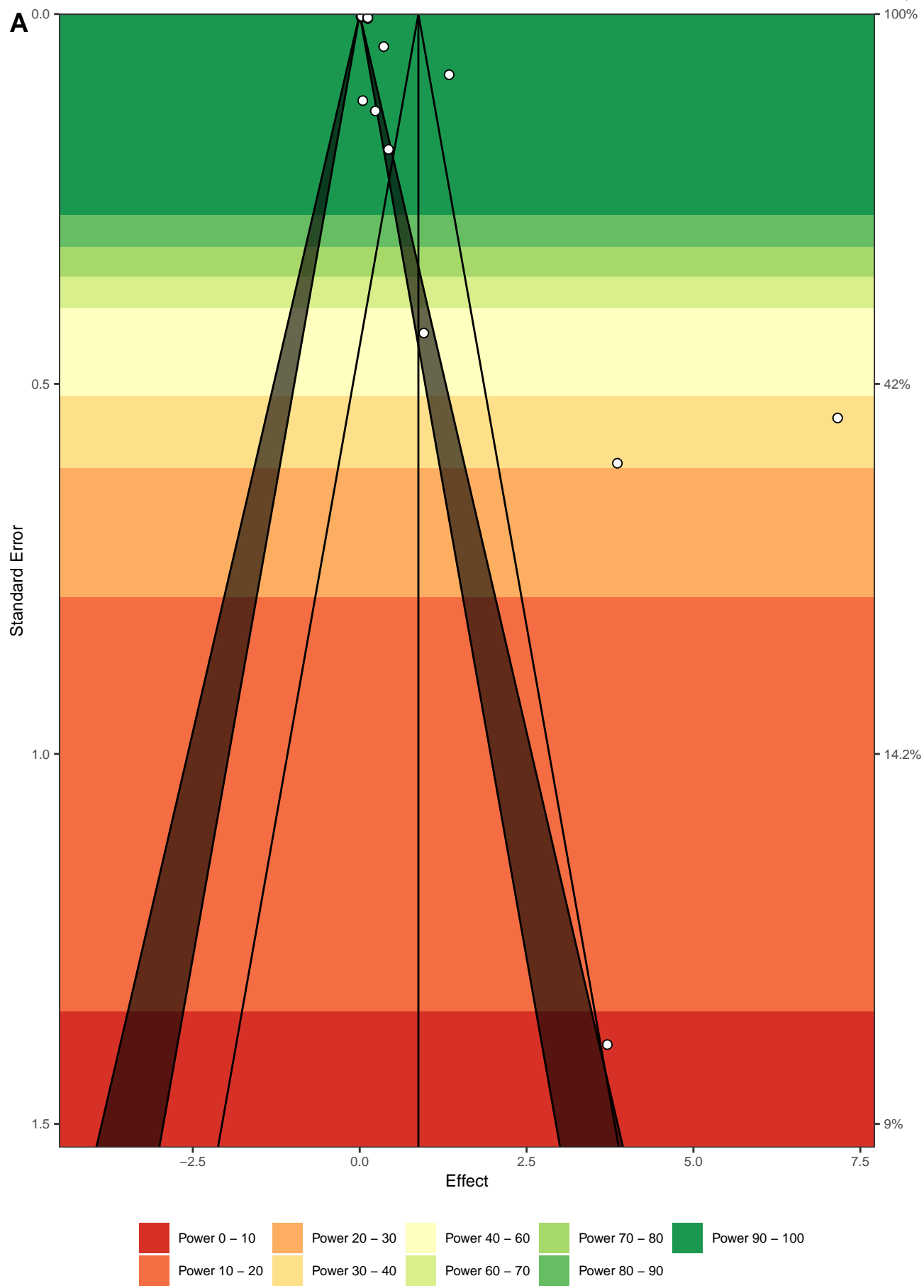


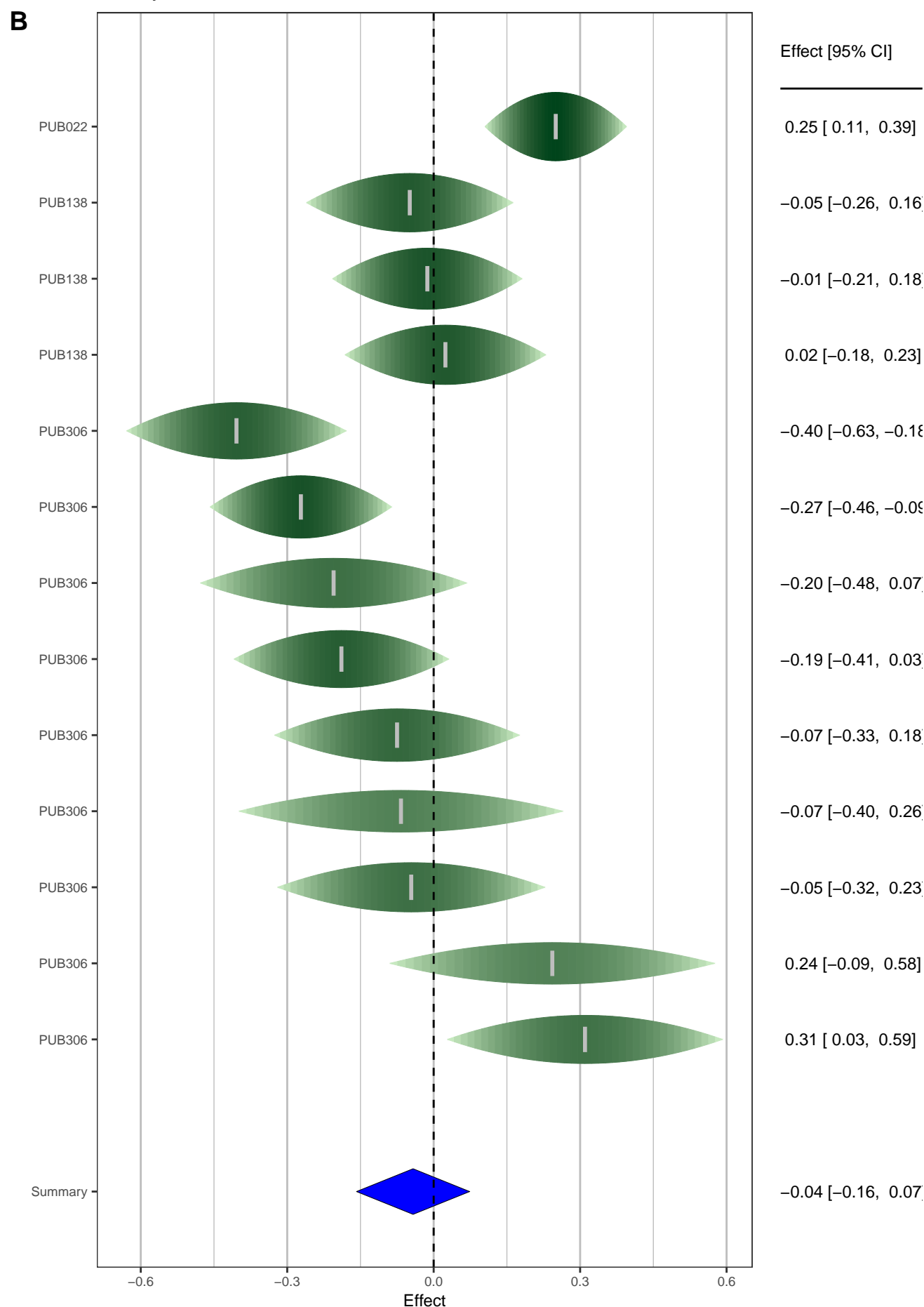
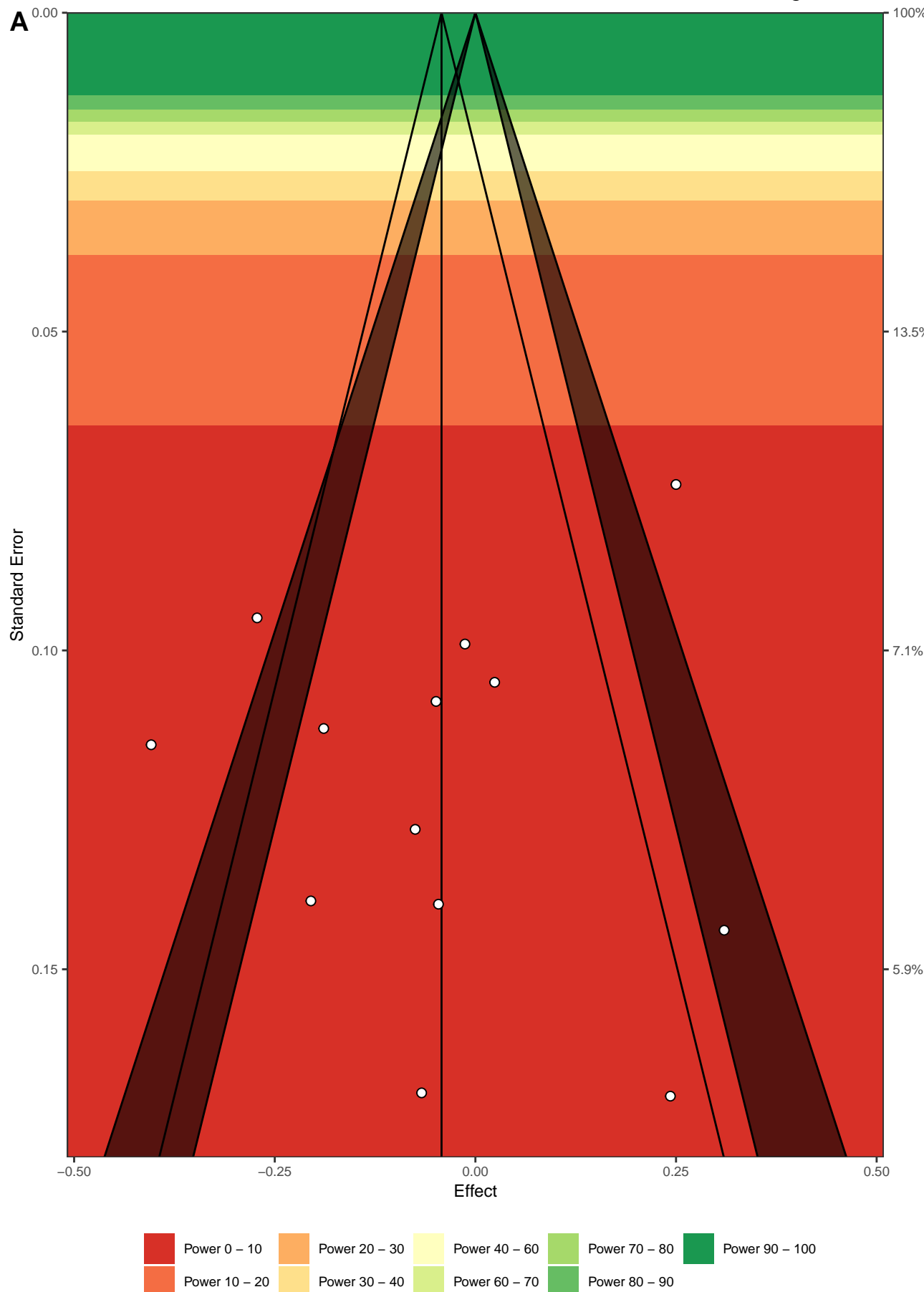


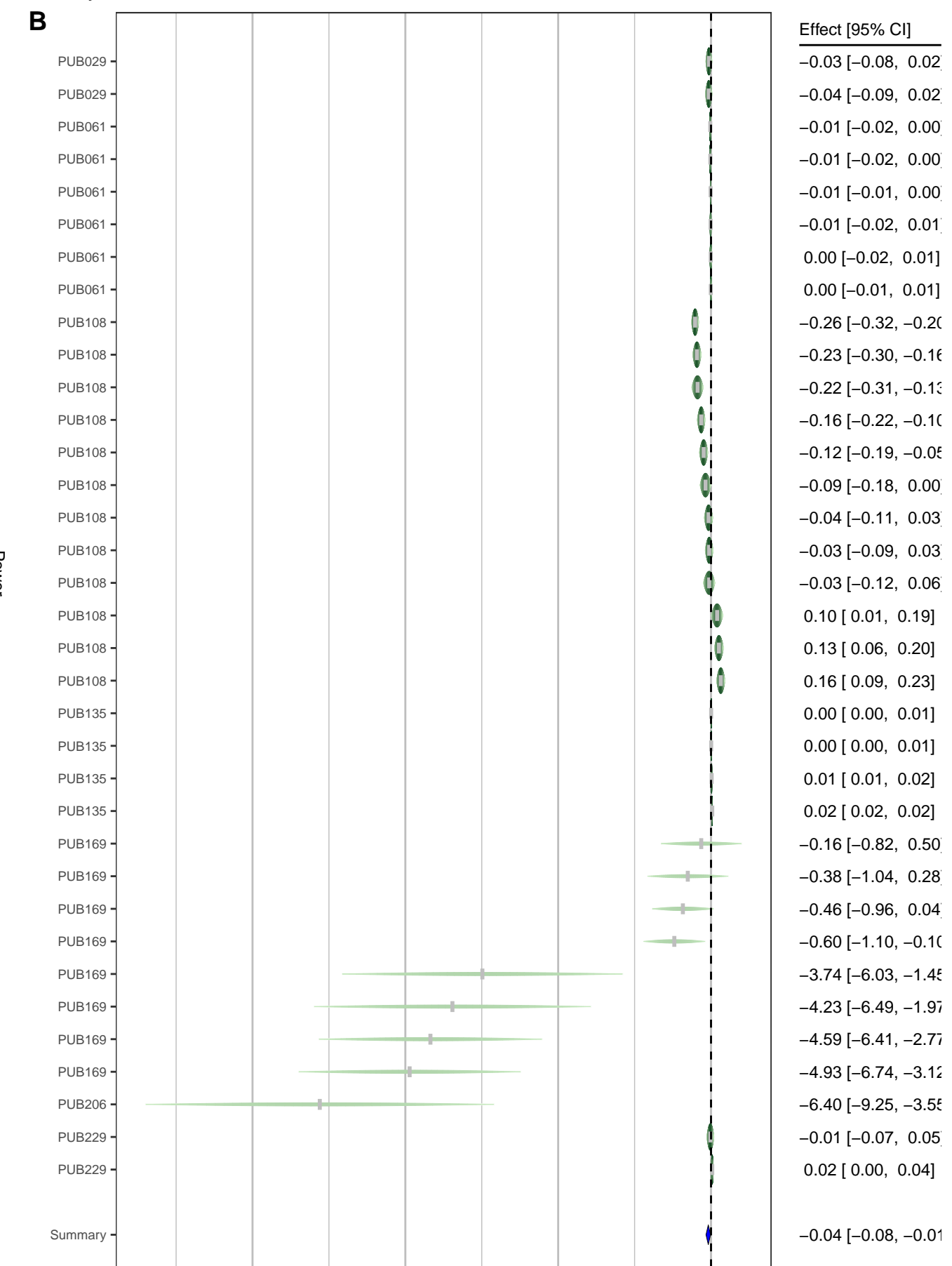
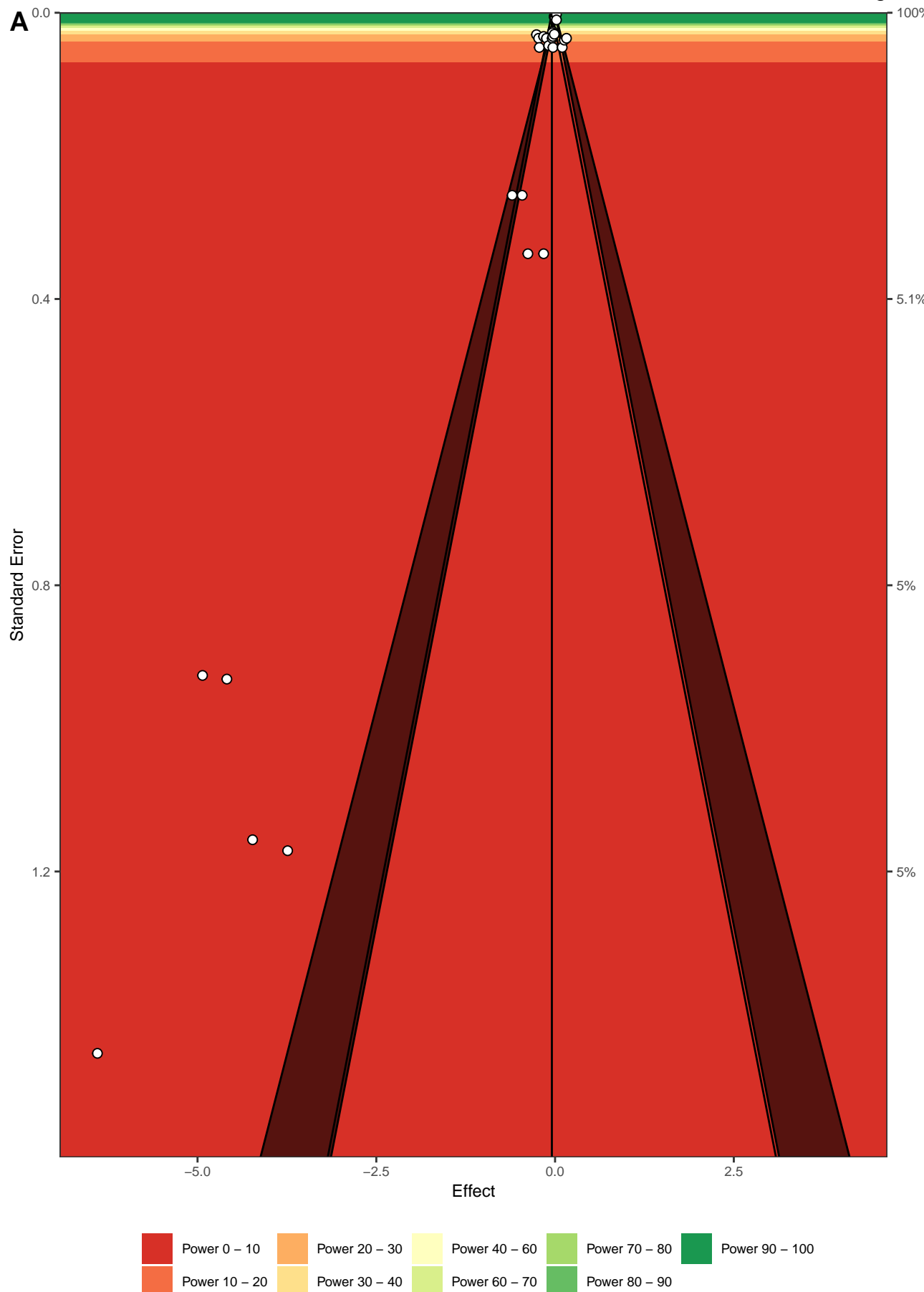


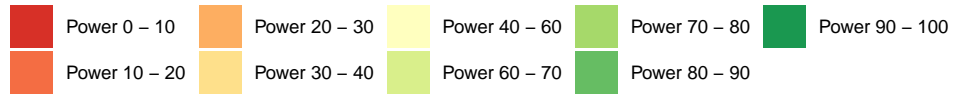
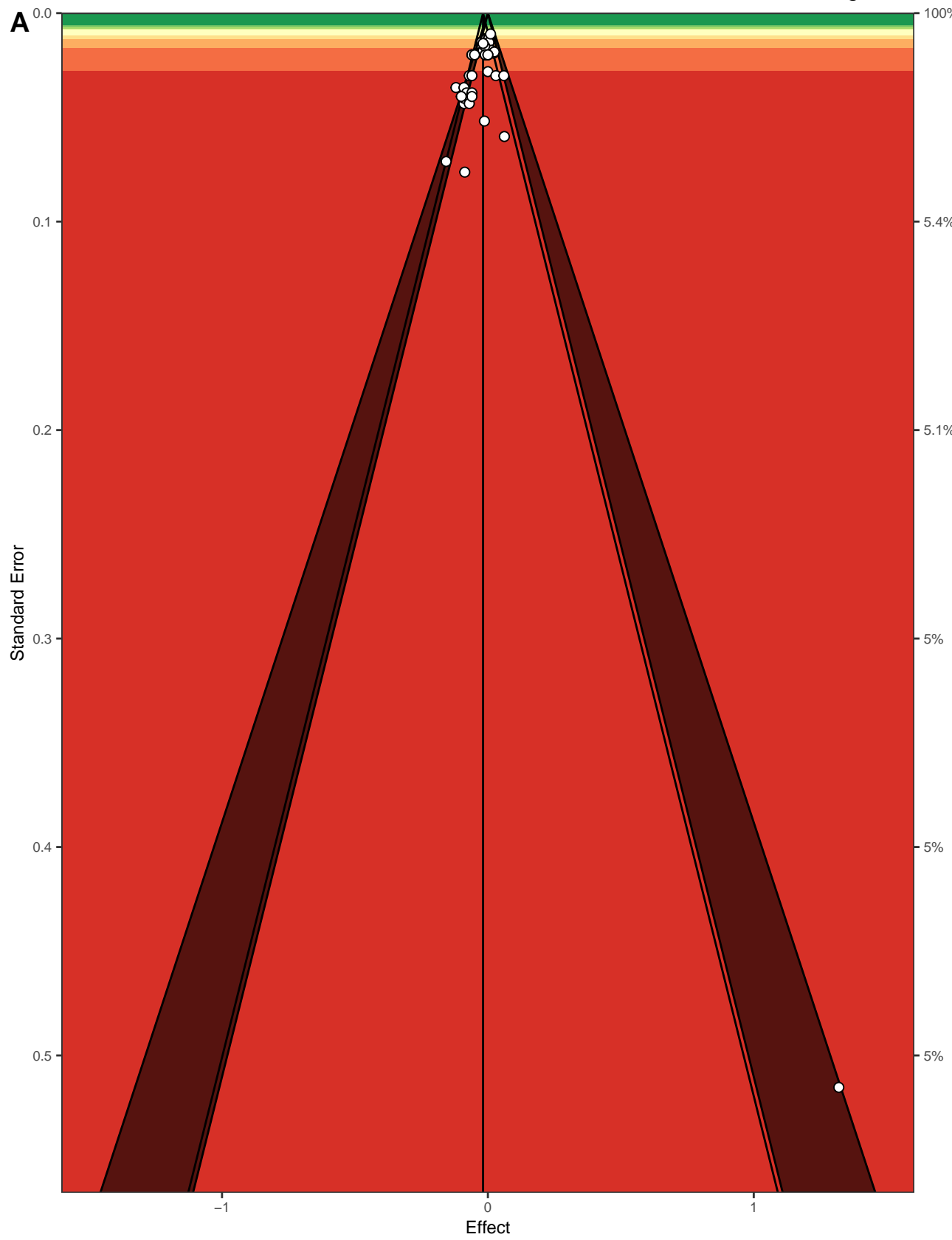
$\alpha = 0.05, \delta = 2.79 \mid \text{med}_{\text{power}} = 100\%, d_{33\%} = 0.5, d_{66\%} = 0.79 \mid E = 27.98, O = 26, p_{\text{TES}} = 0.149, R\text{-Index} = 100\%$



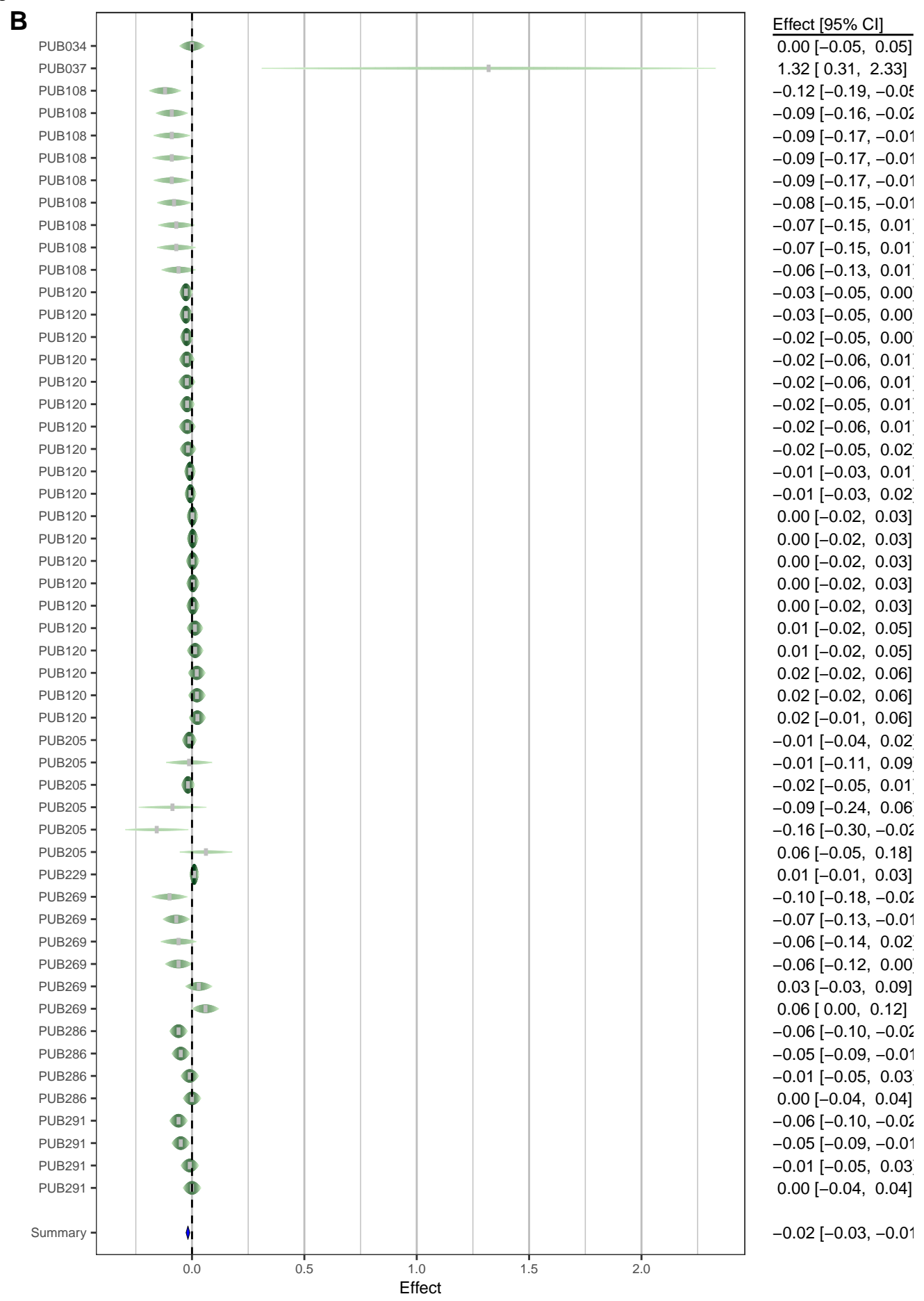


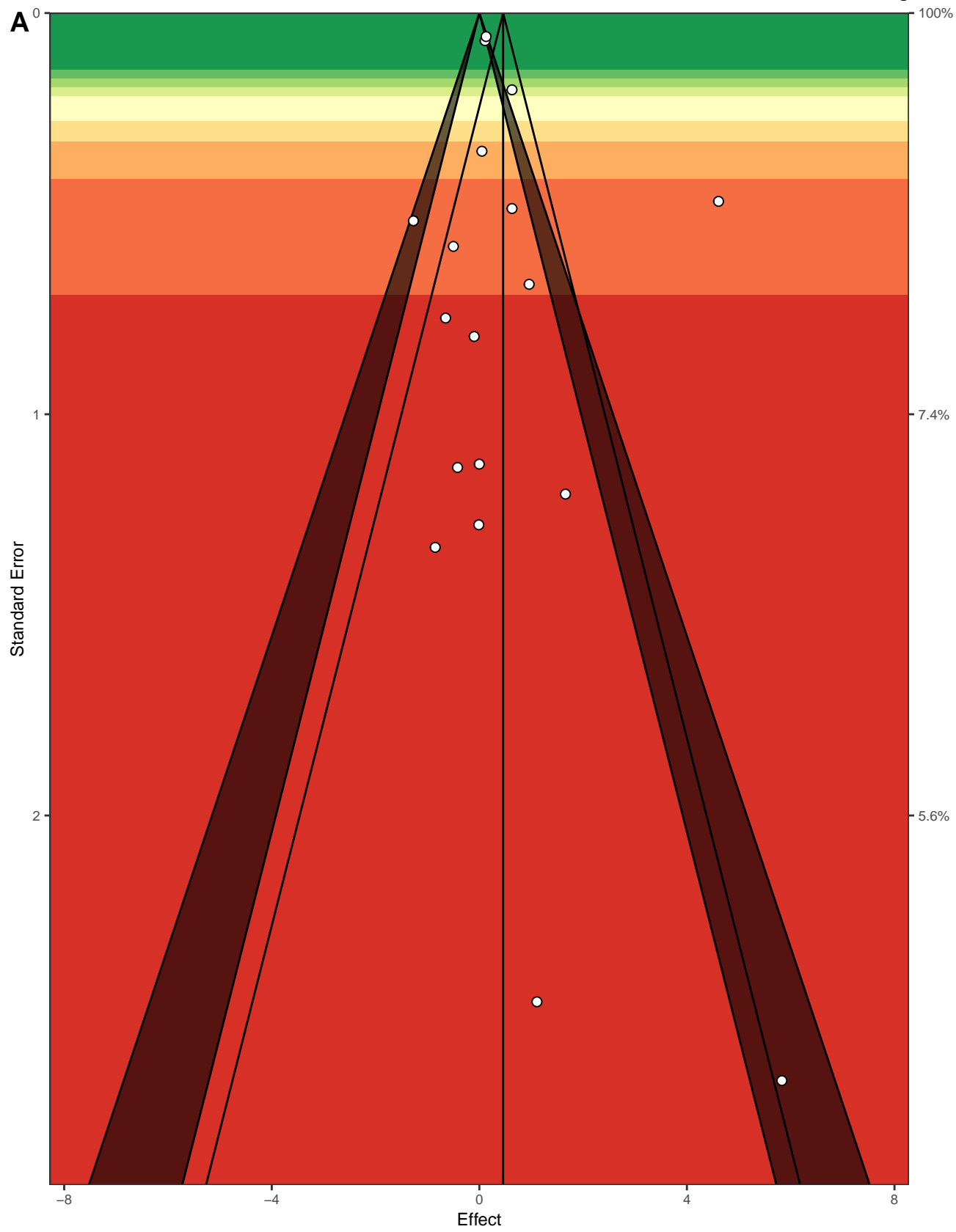




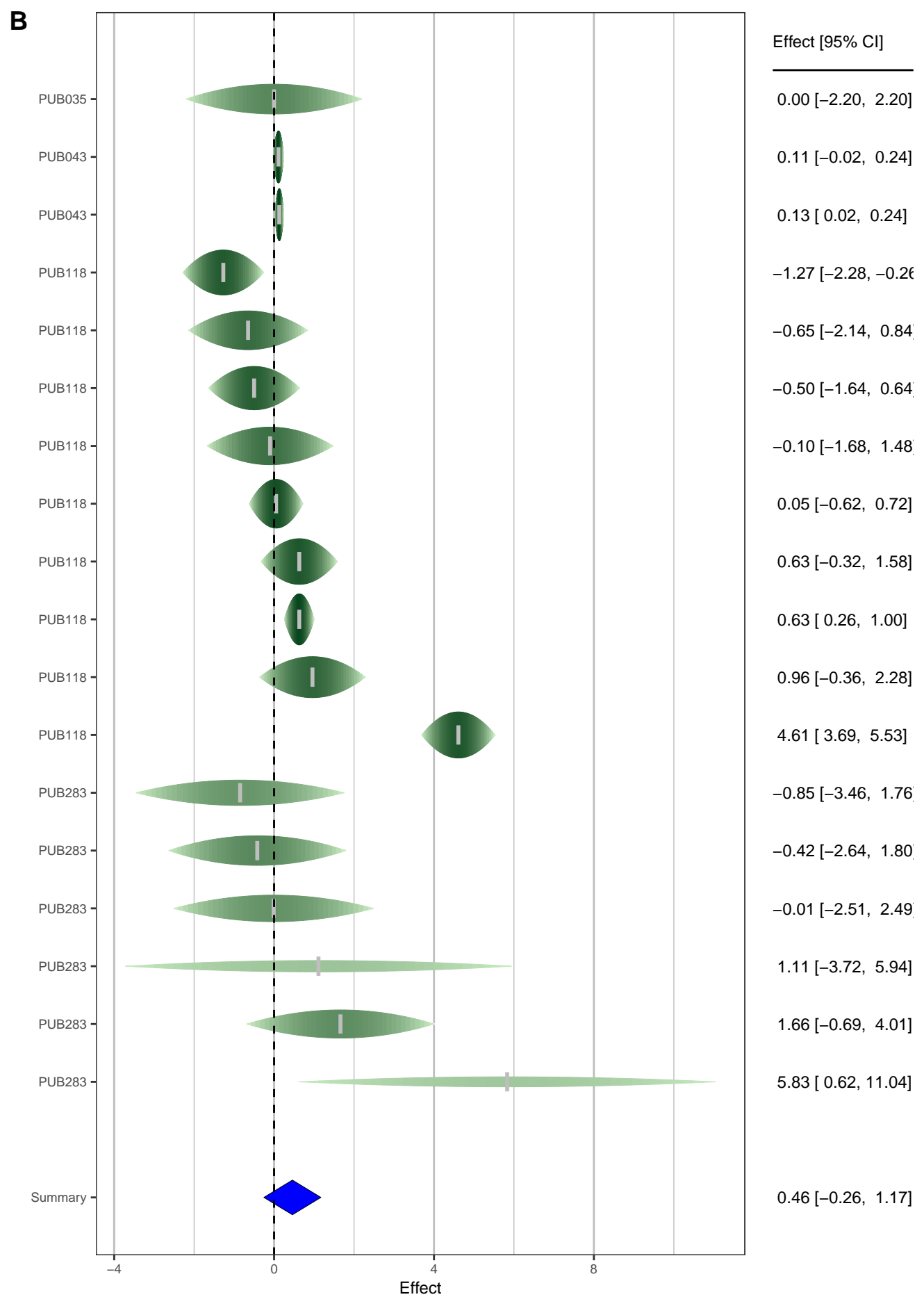


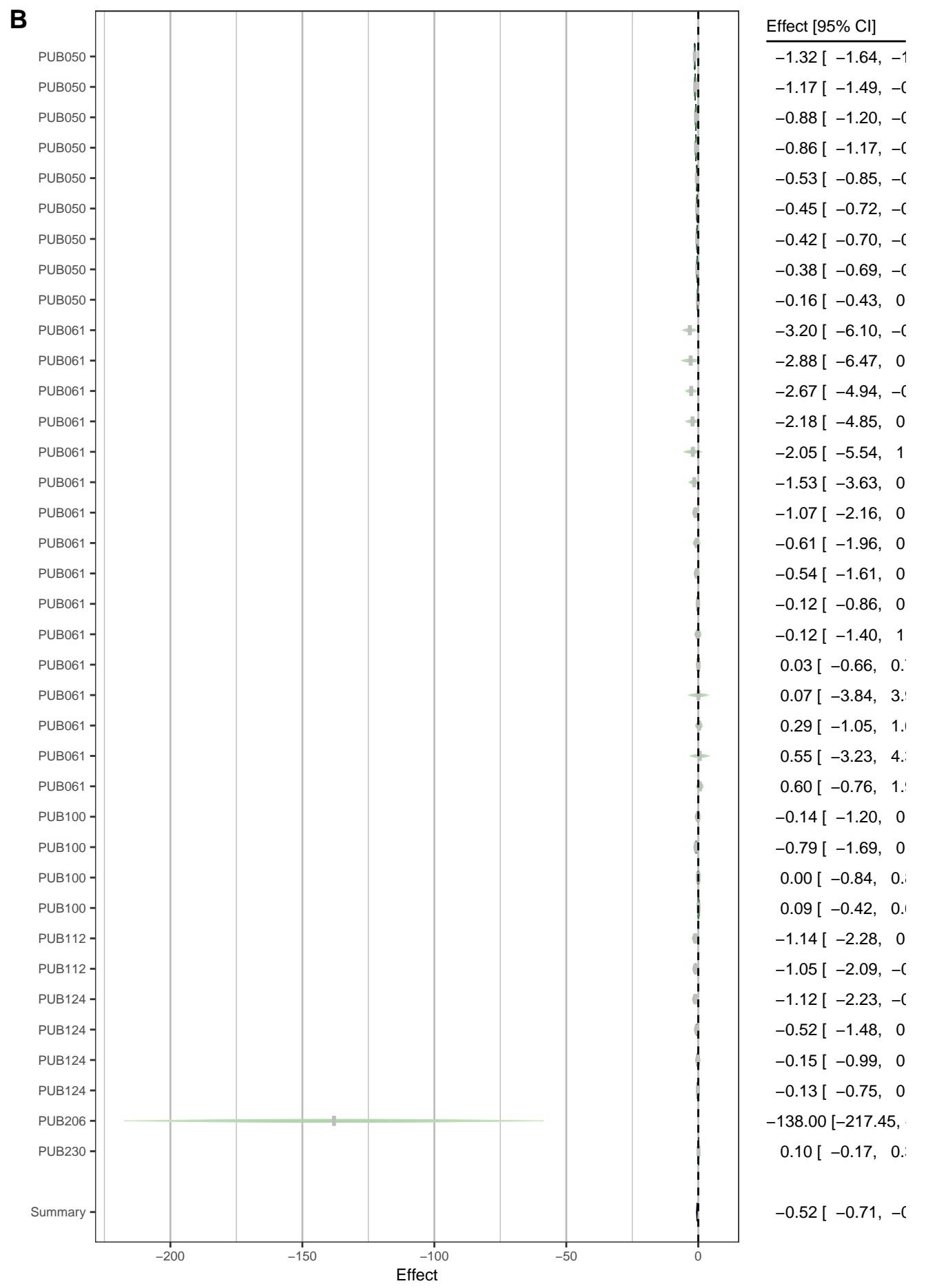
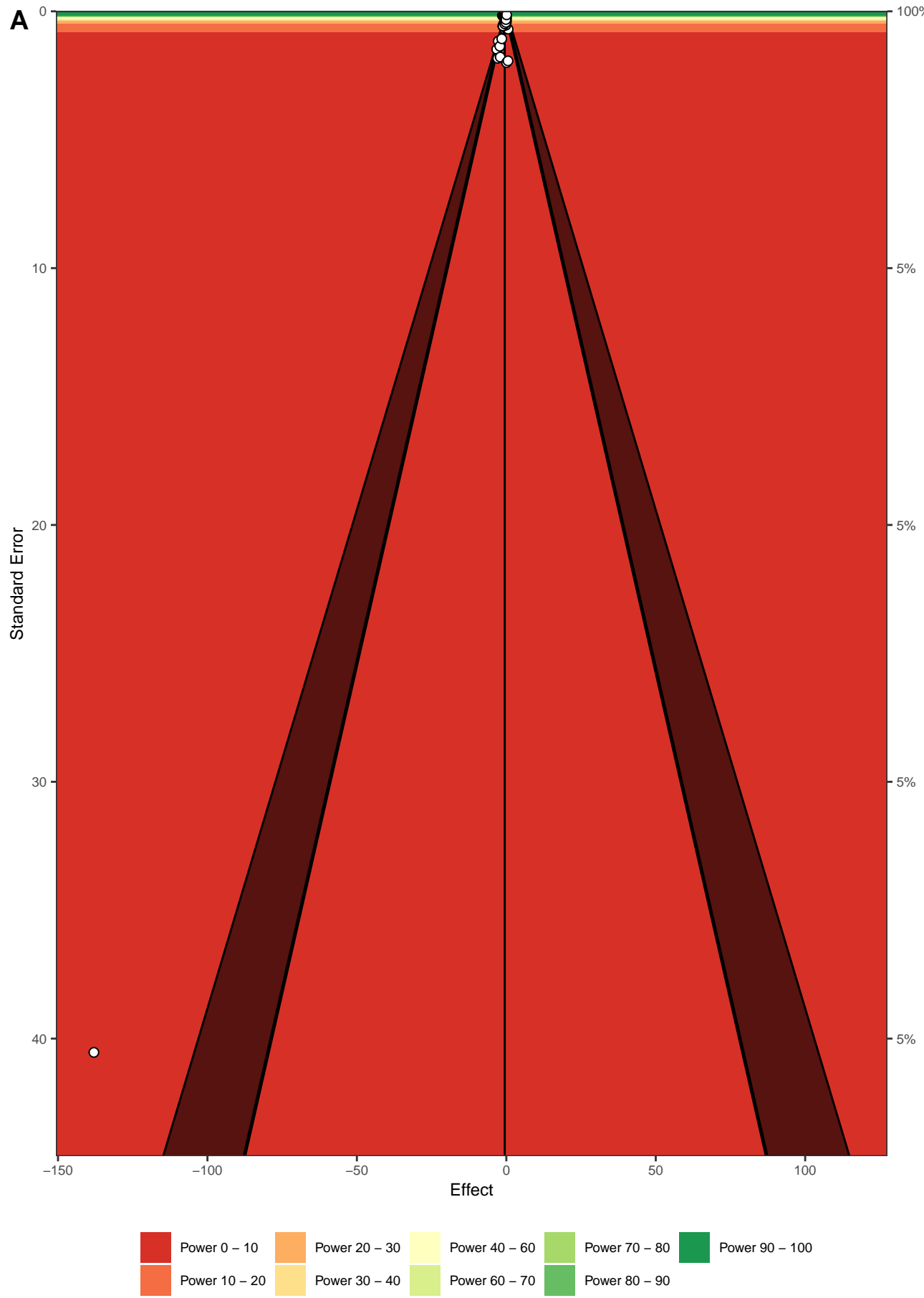
$\alpha = 0.05, \delta = -0.02 \mid \text{med}_{\text{power}} = 14.8\%, d_{33\%} = 0.03, d_{66\%} = 0.05 \mid E = 8.12, O = 16, p_{\text{TES}} = 0.003, R\text{-Index} = 0\%$

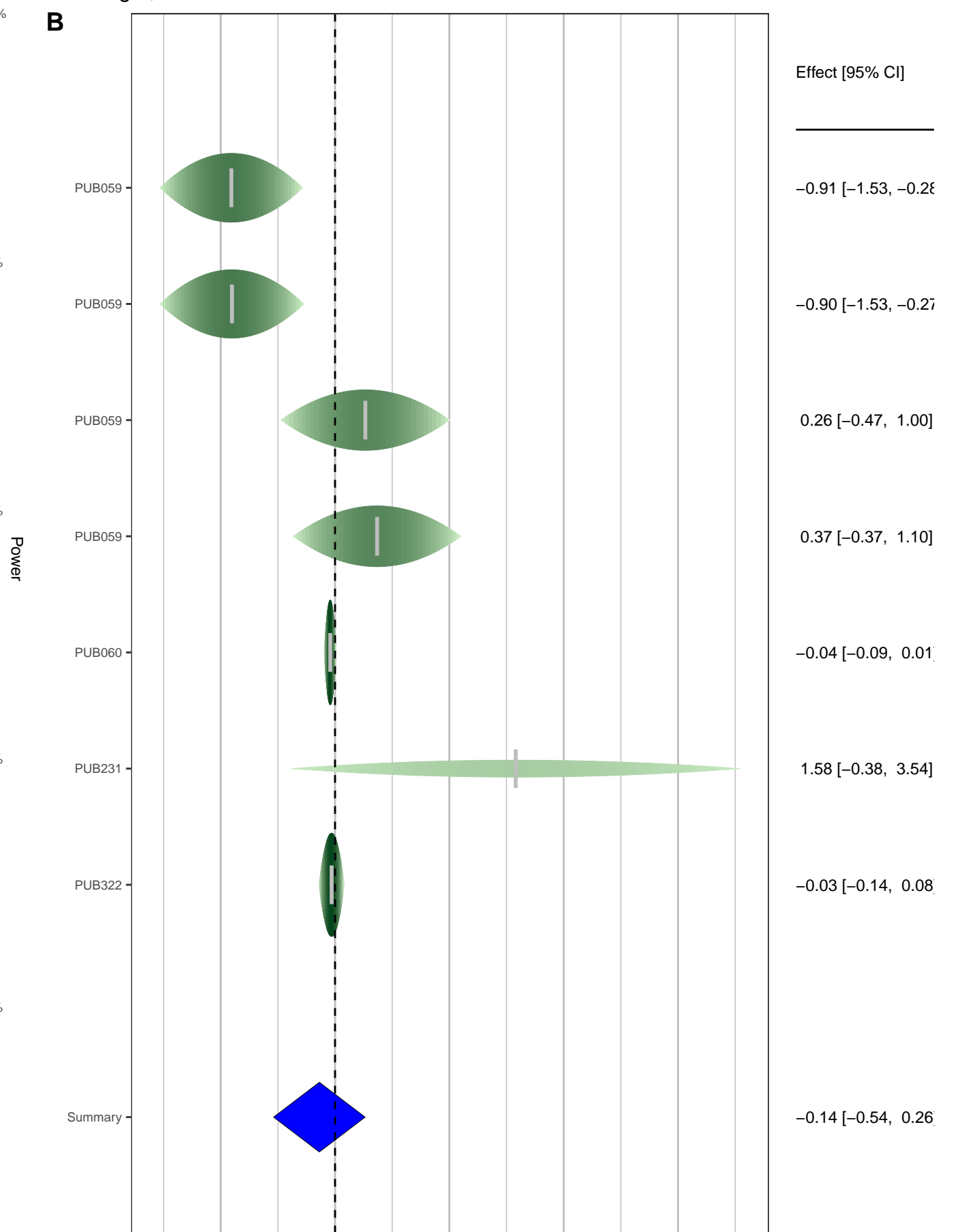
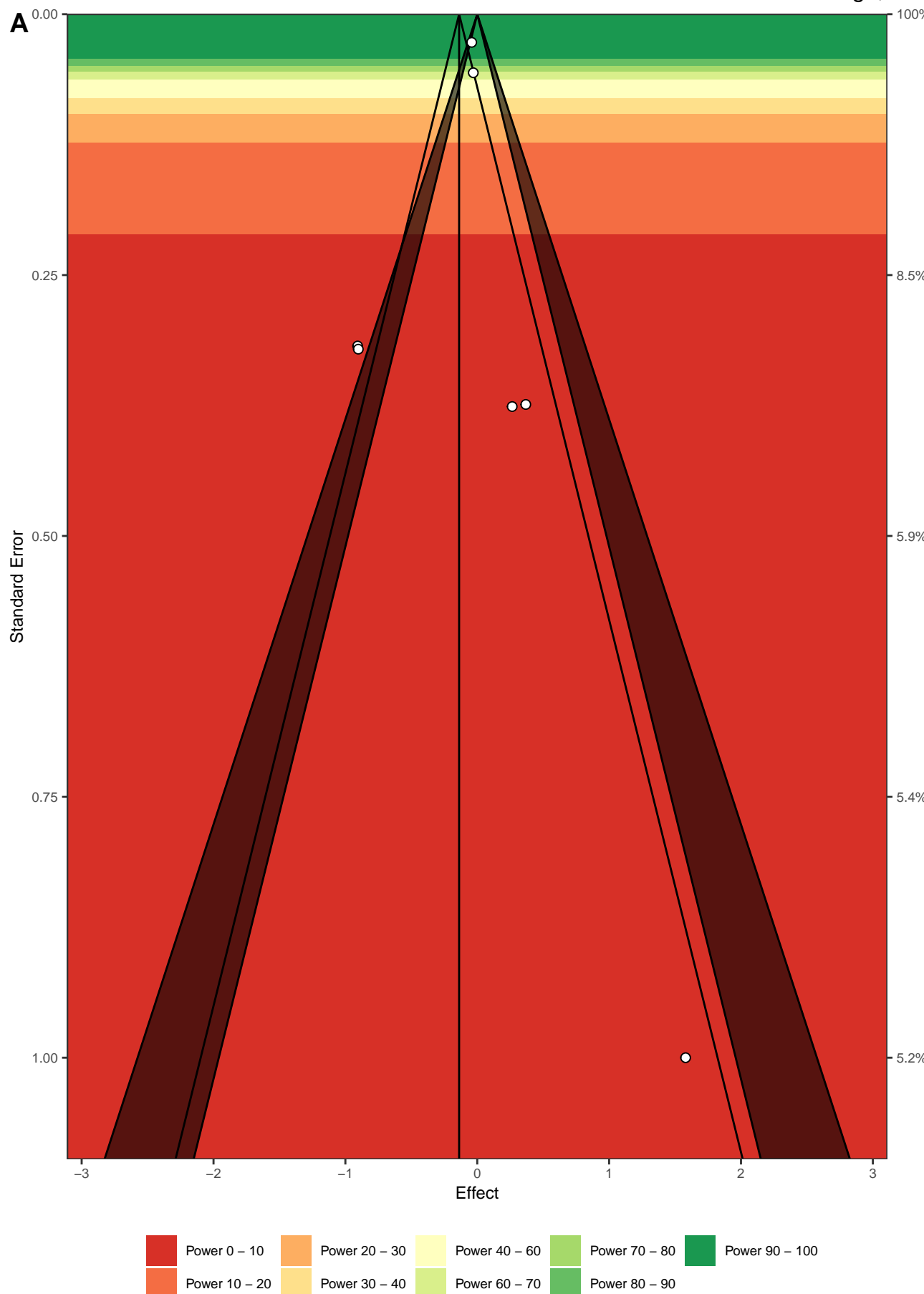


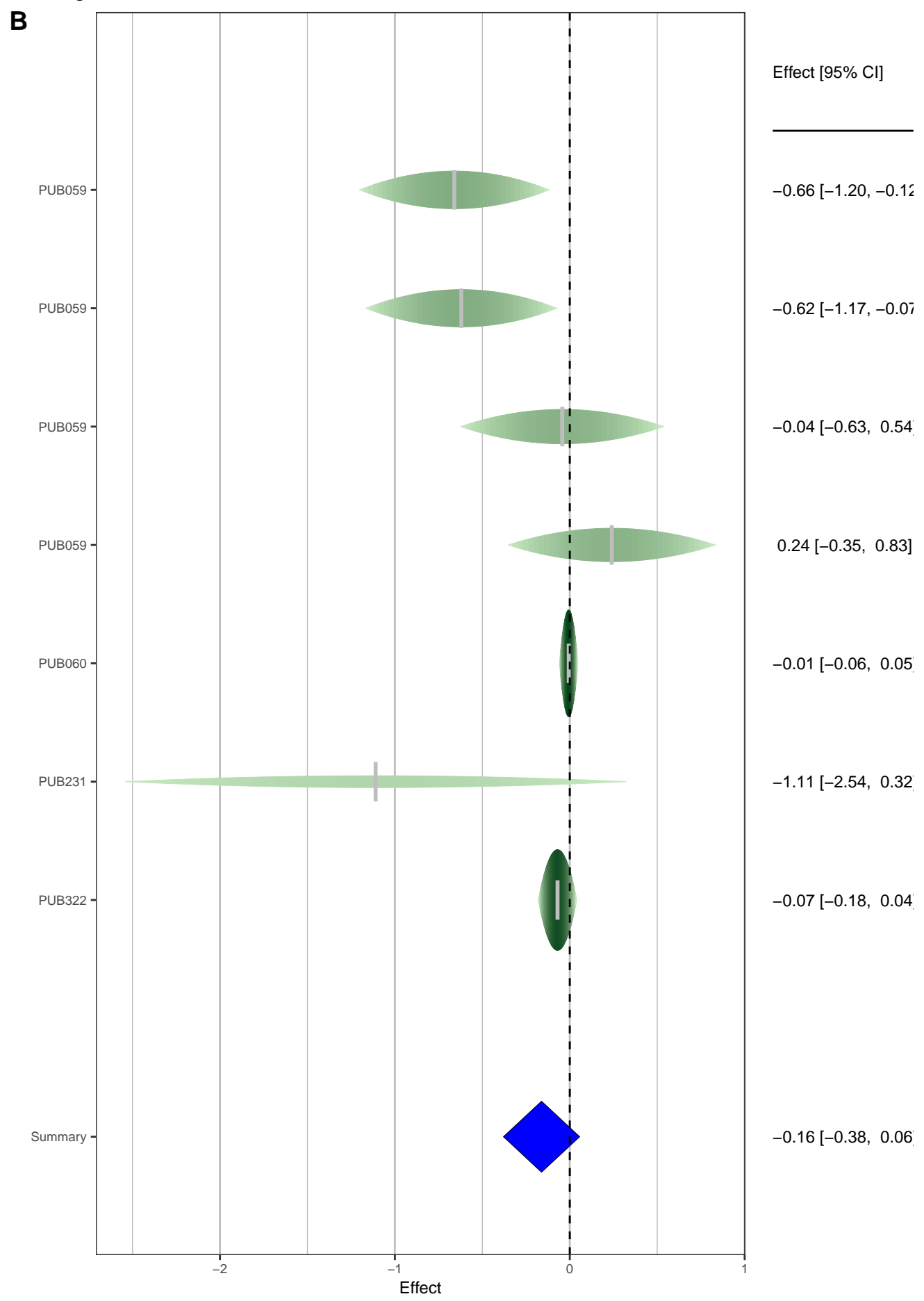
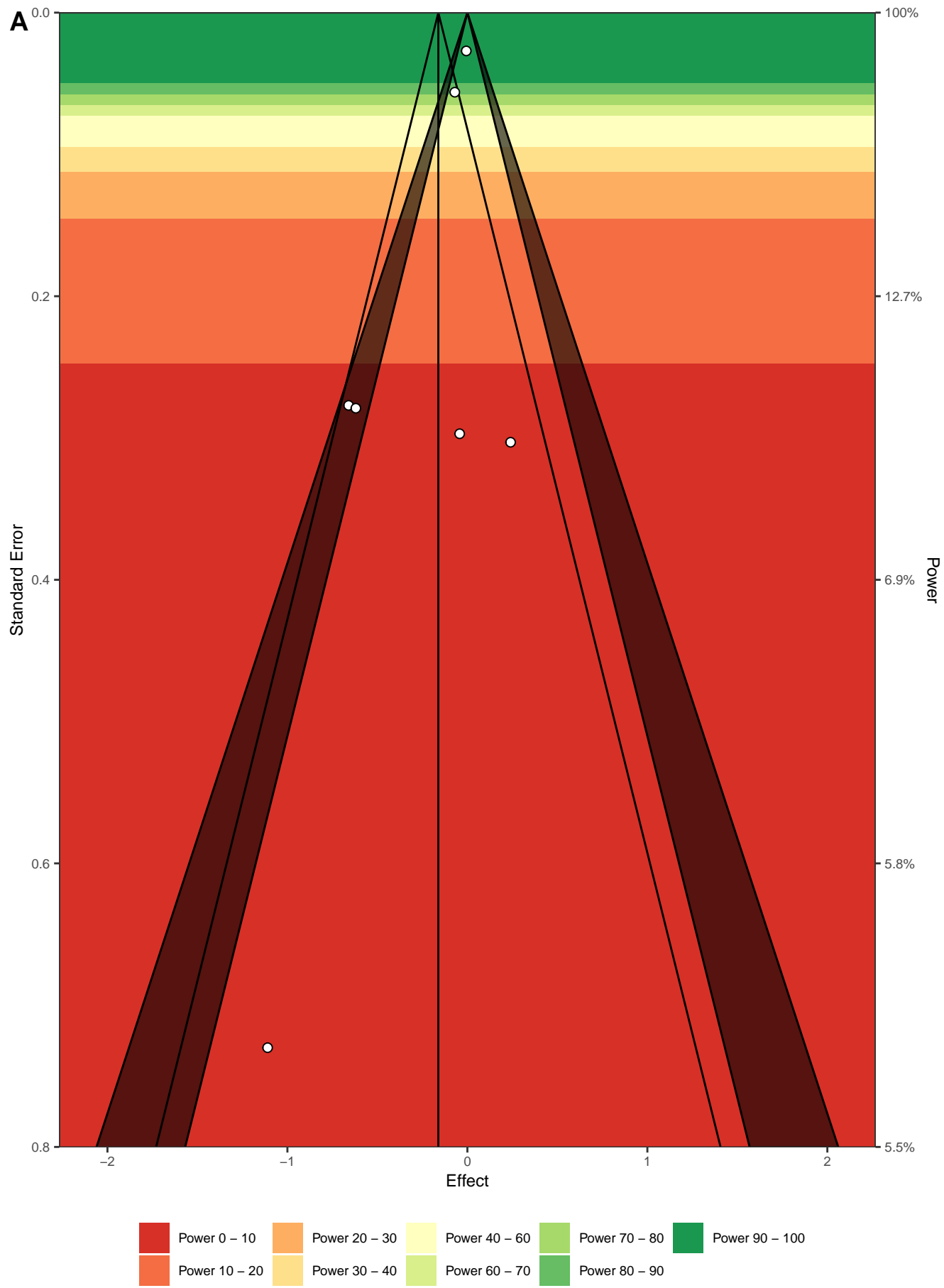


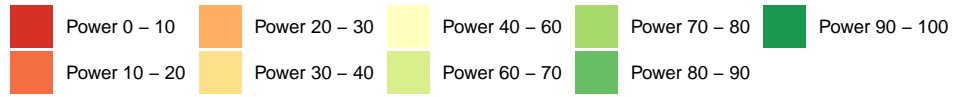
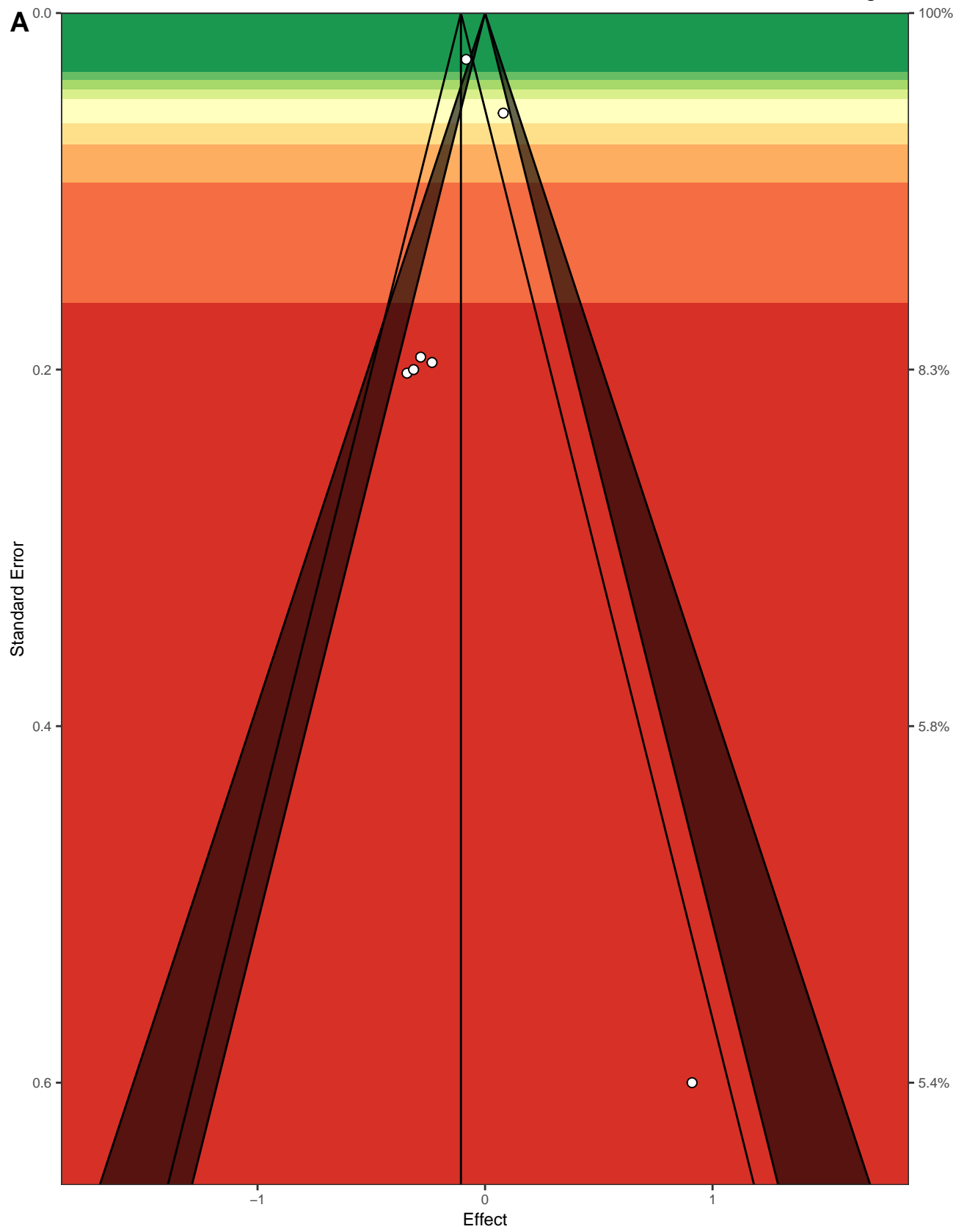
$\alpha = 0.05, \delta = 0.46 \mid \text{med}_{\text{power}} = 9.8\%, d_{33\%} = 1.09, d_{66\%} = 1.7 \mid E = 4.24, O = 5, p_{\text{TES}} = 0.675, R\text{-Index} = 0\%$



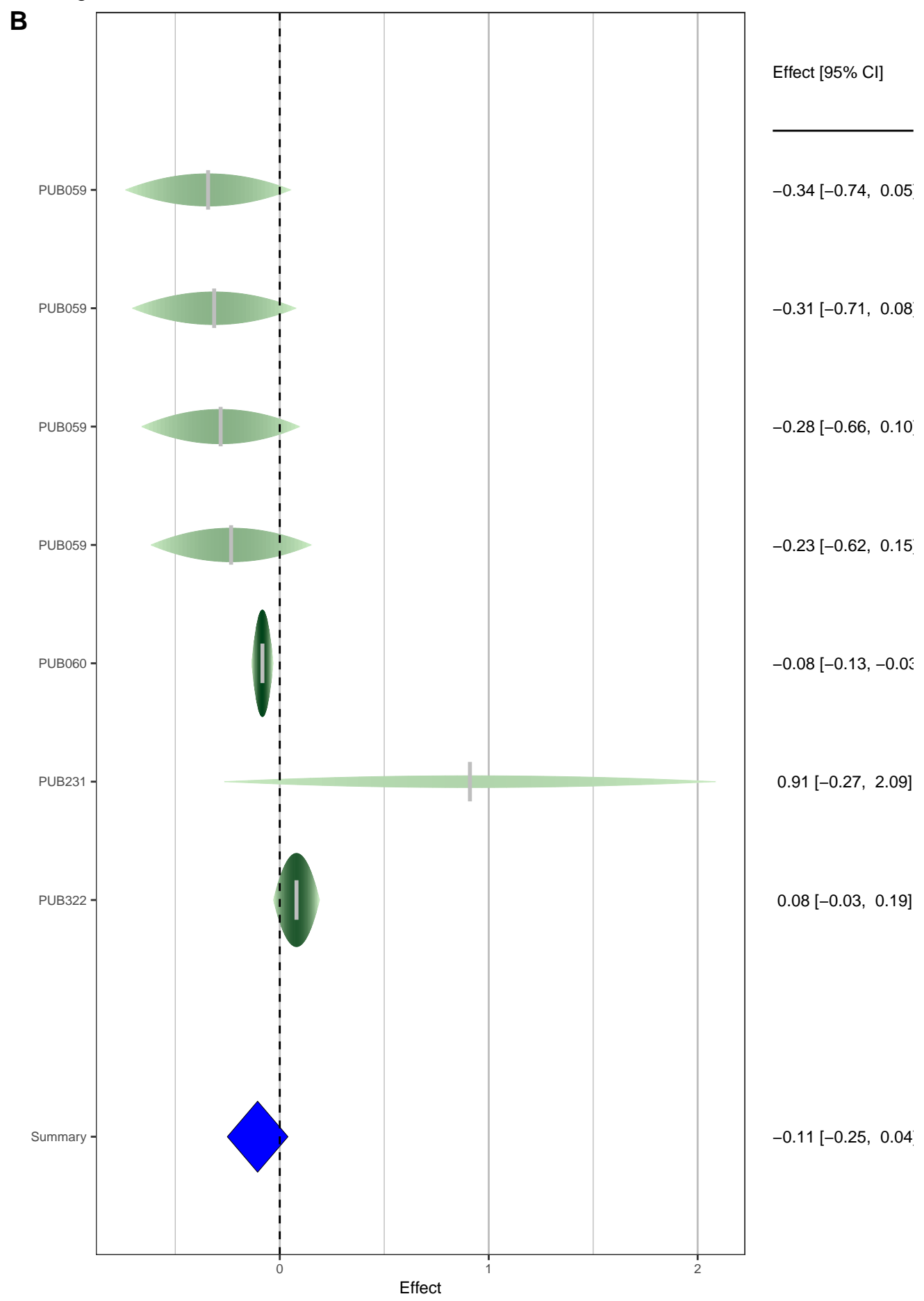


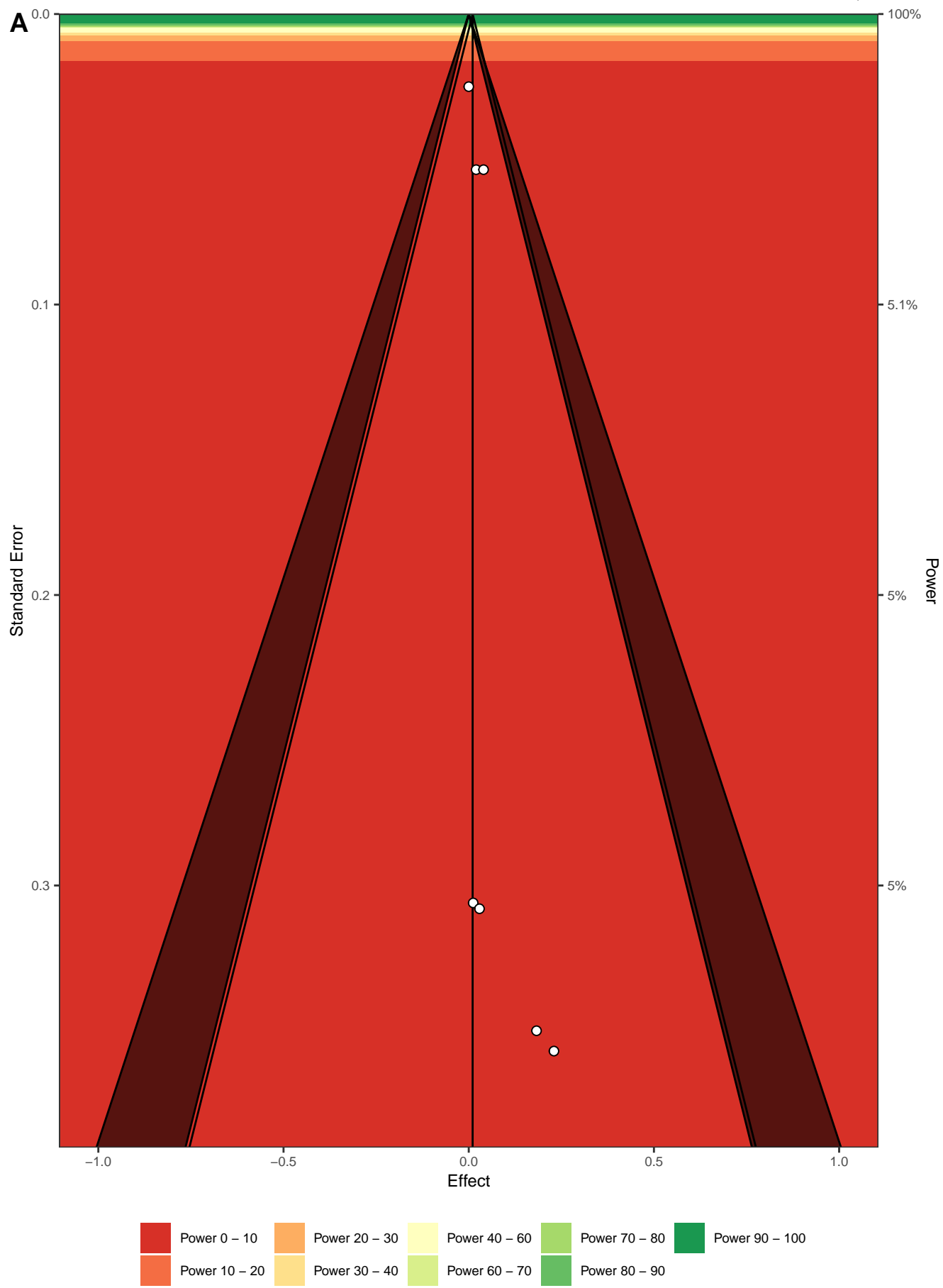




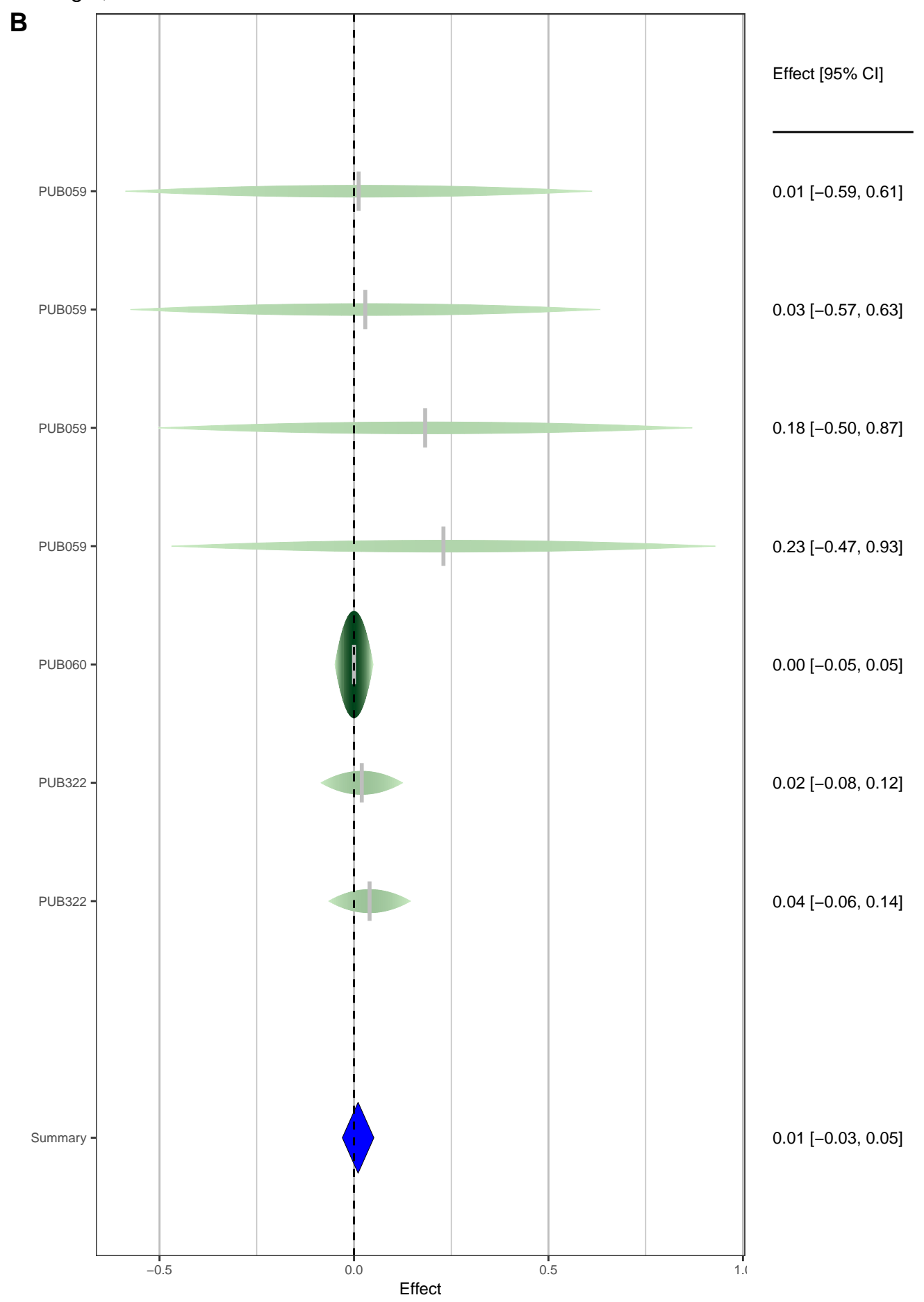


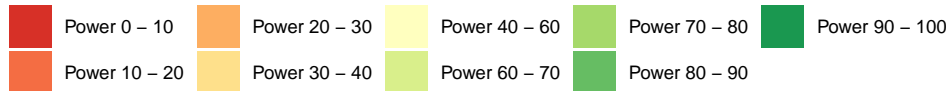
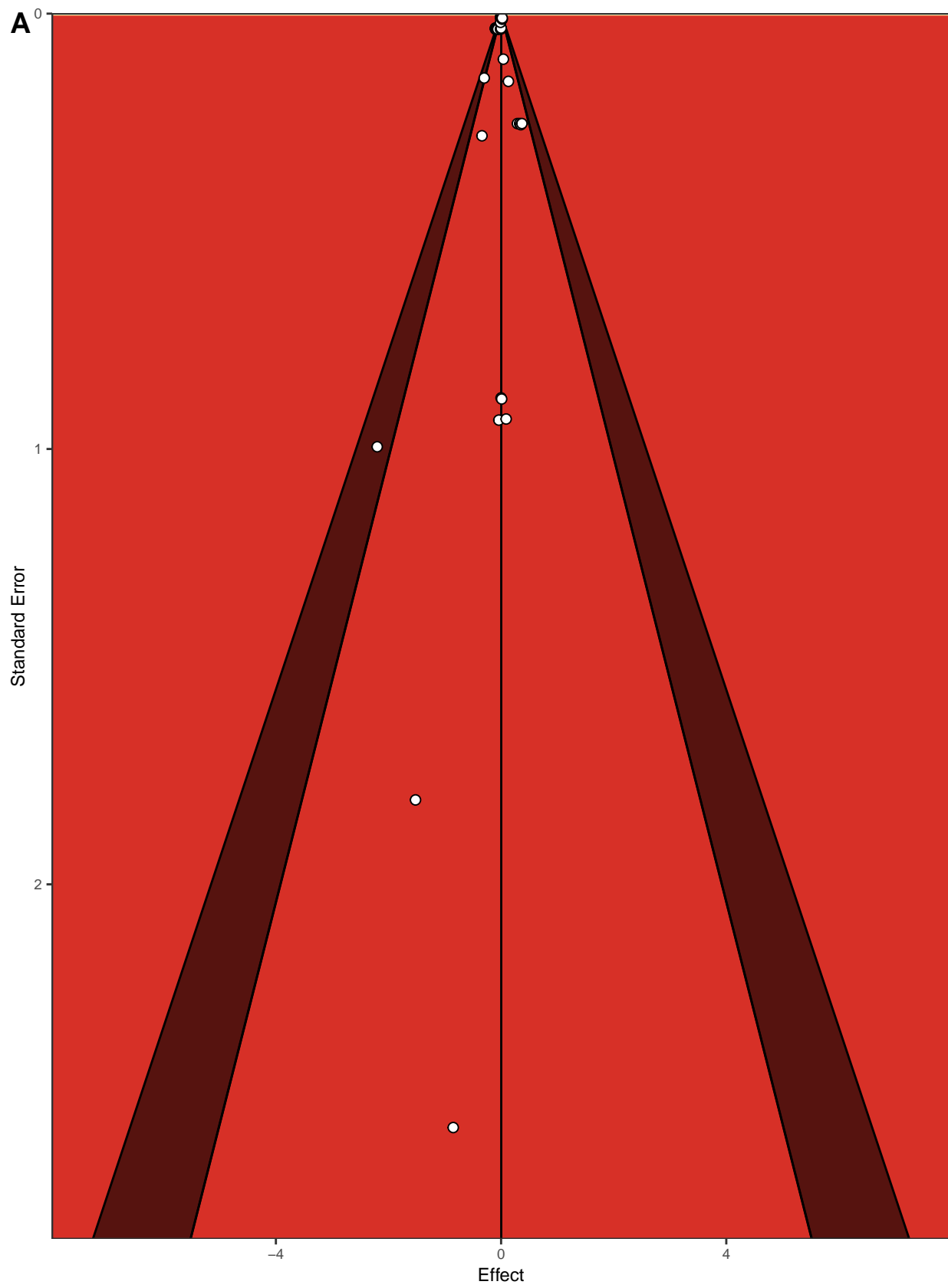
$\alpha = 0.05, \delta = -0.11 \mid \text{med}_{\text{power}} = 8.4\%, d_{33\%} = 0.3, d_{66\%} = 0.46 \mid E = 1.84, O = 1, p_{\text{TES}} = 0.47, R\text{-Index} = 2.5\%$



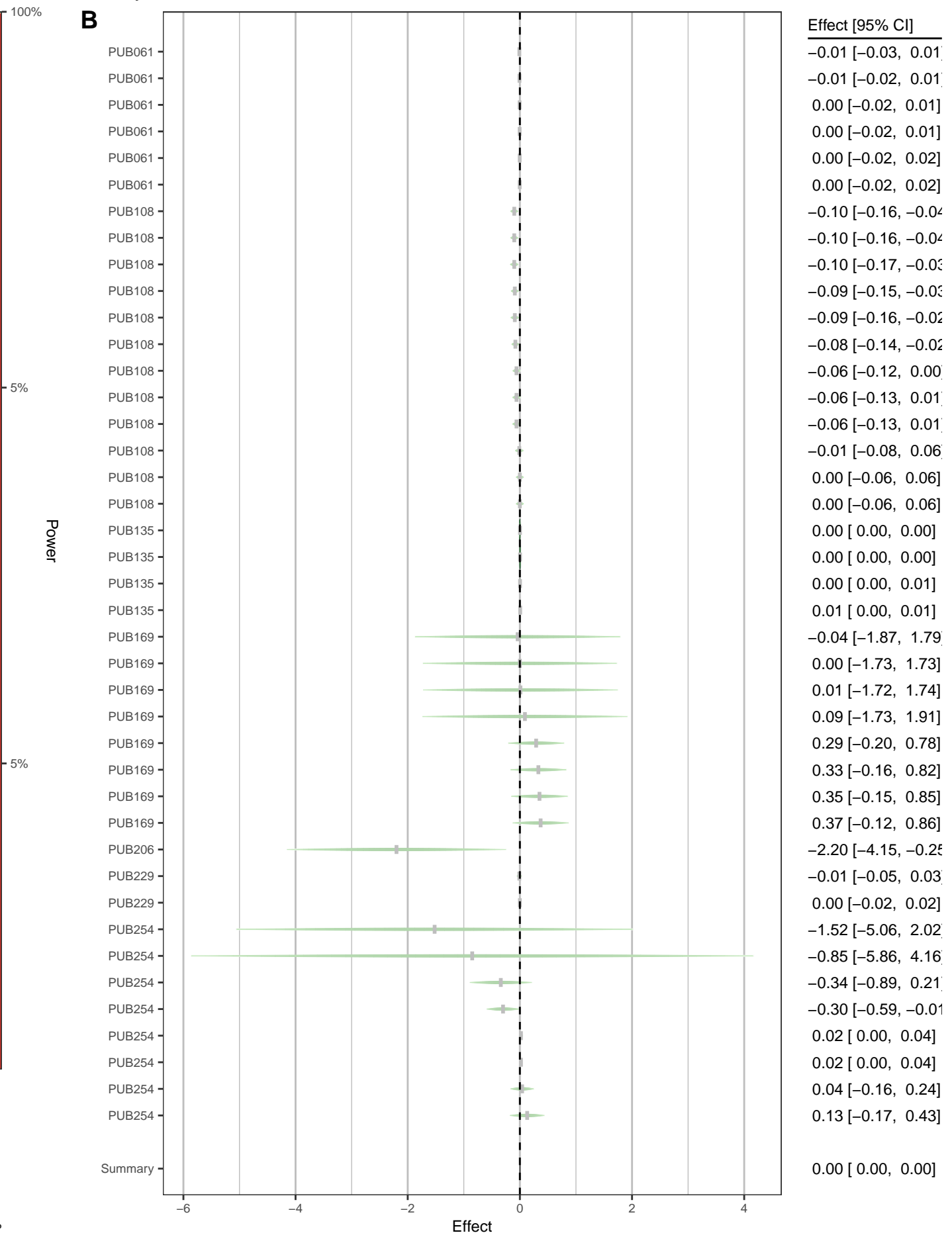


$\alpha = 0.05, \delta = 0.01 \mid \text{med}_{\text{power}} = 5\%, d_{33\%} = 0.46, d_{66\%} = 0.73 \mid E = 0.38, O = 0, p_{\text{TES}} = 0.526, R\text{-Index} = 10\%$

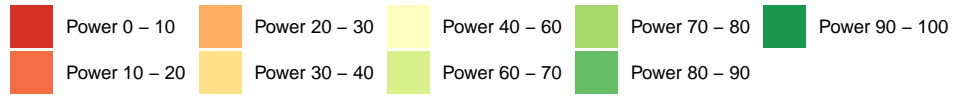
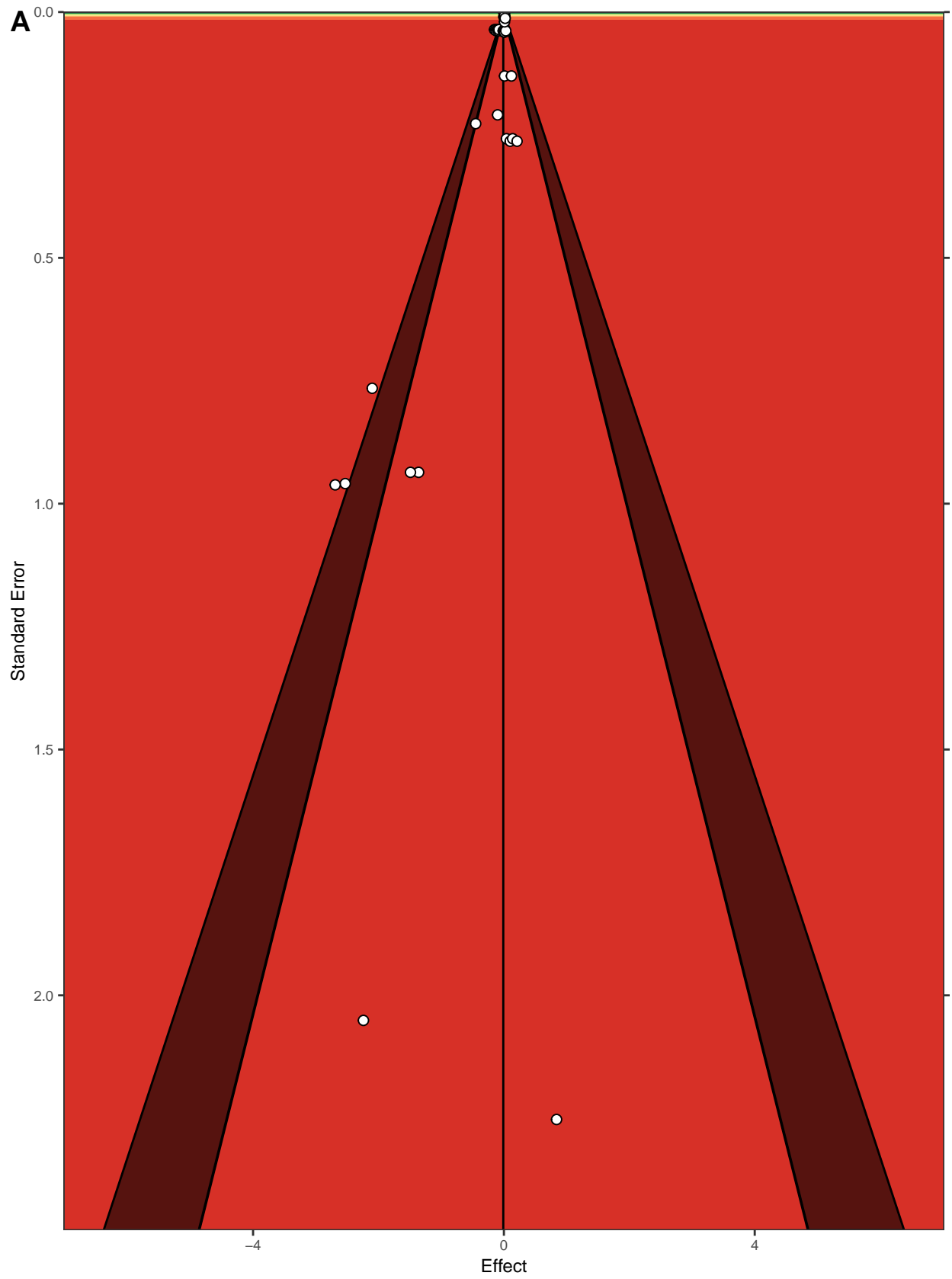




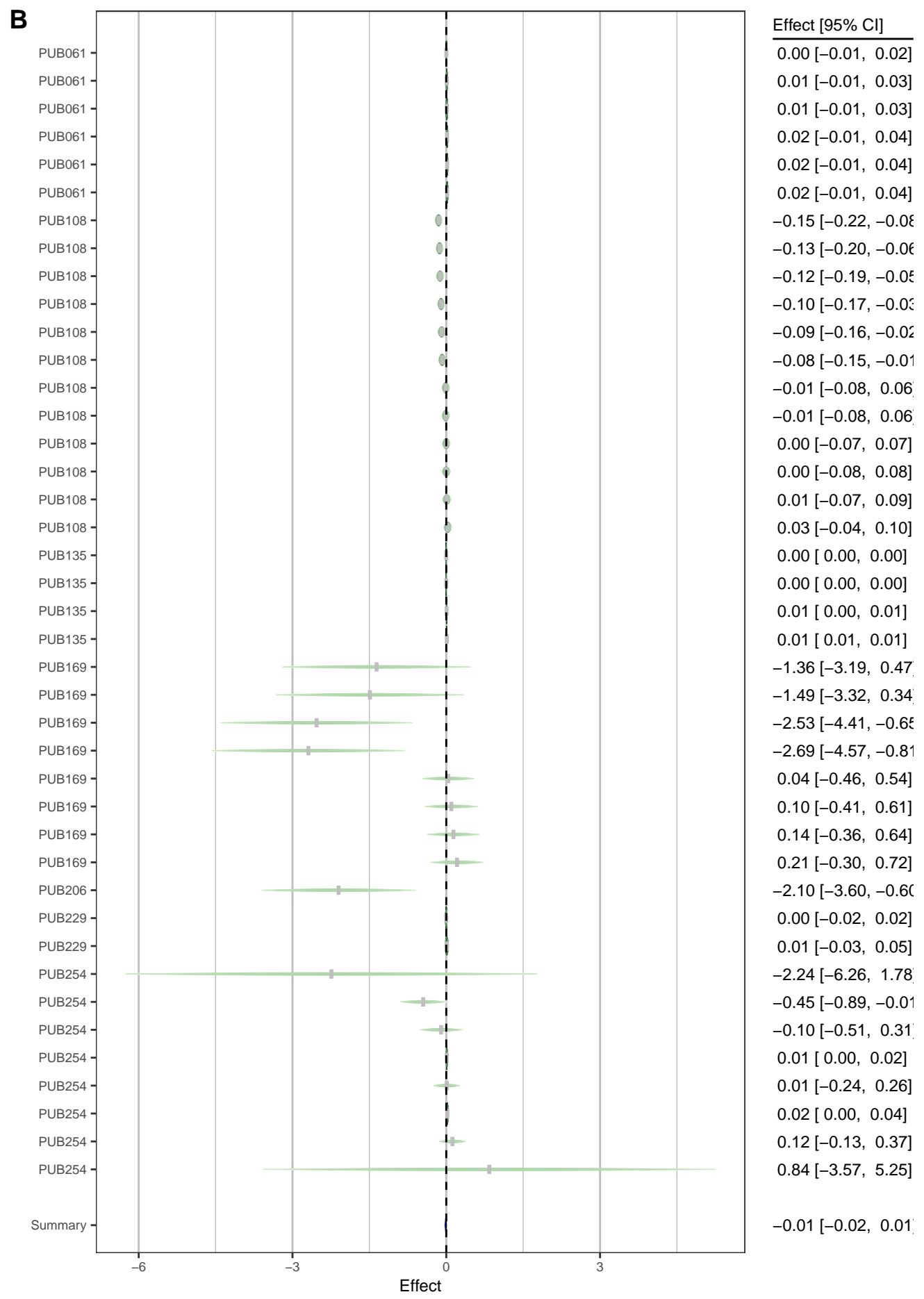
$\alpha = 0.05, \delta = 0 \mid \text{med}_{\text{power}} = 5.1\%, d_{33\%} = 0.05, d_{66\%} = 0.08 \mid E = 3.85, O = 12, p_{\text{TES}} < 0.001, R\text{-Index} = 0\%$

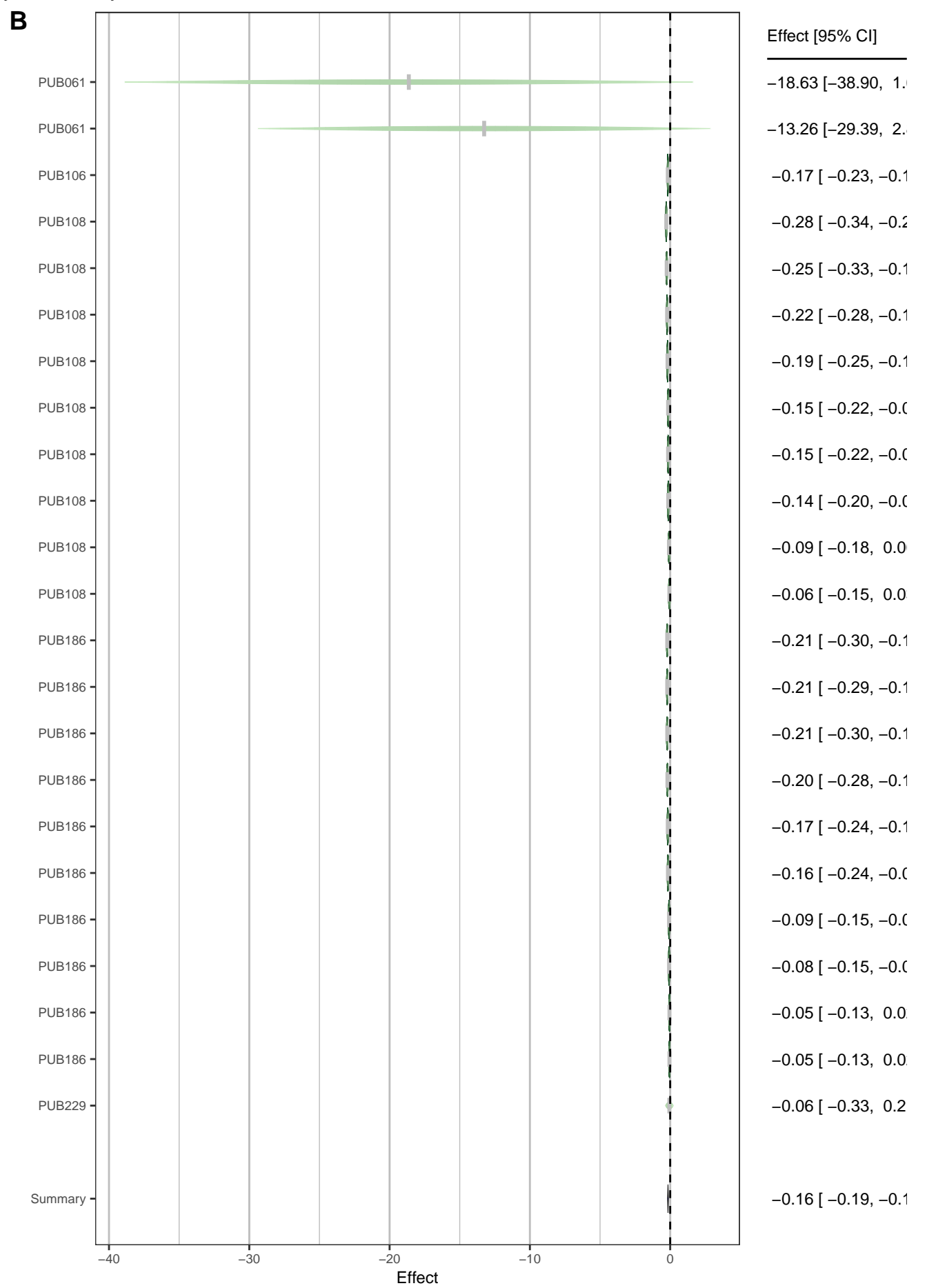
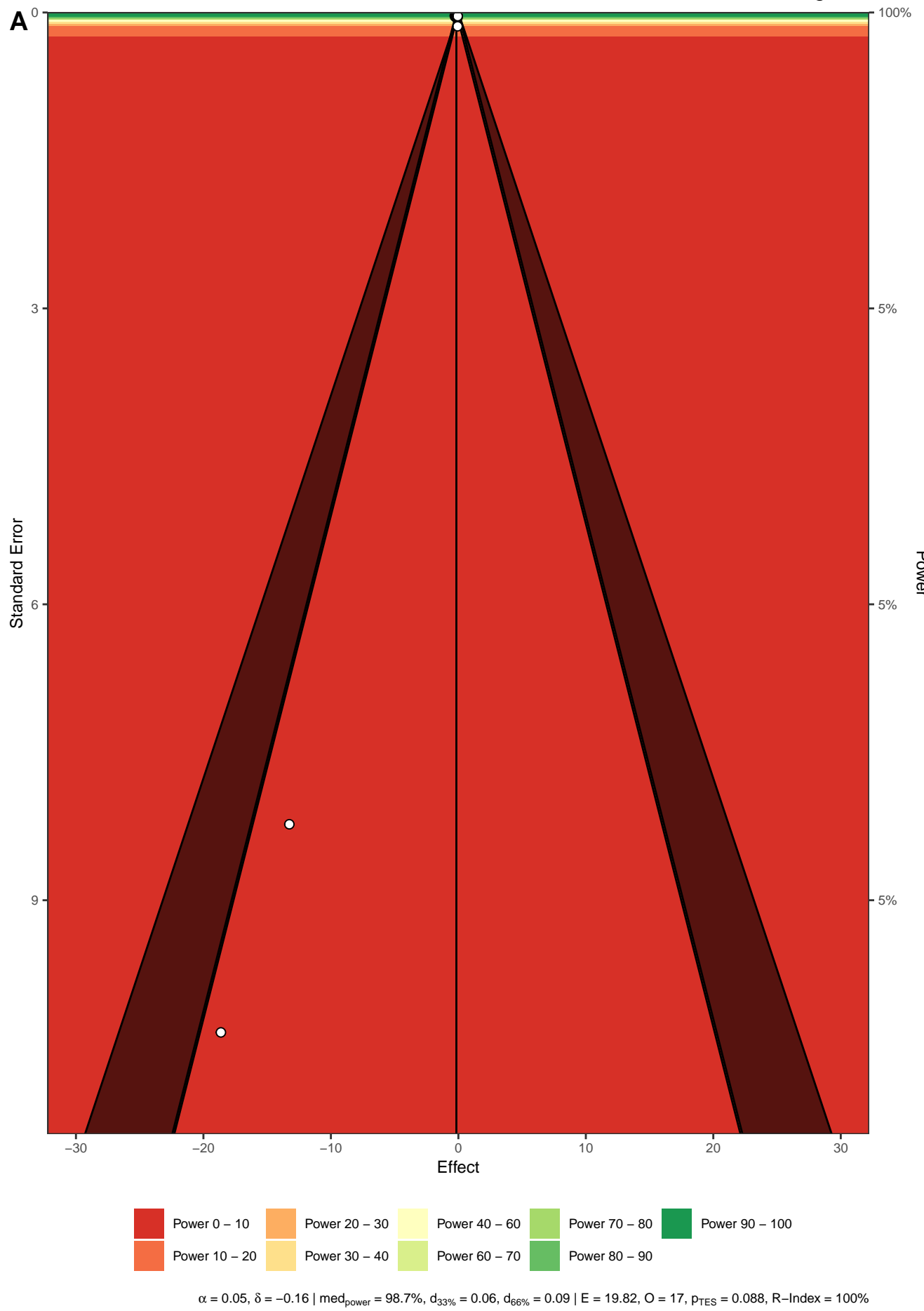


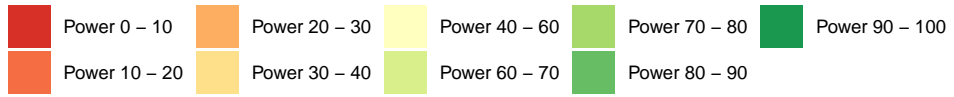
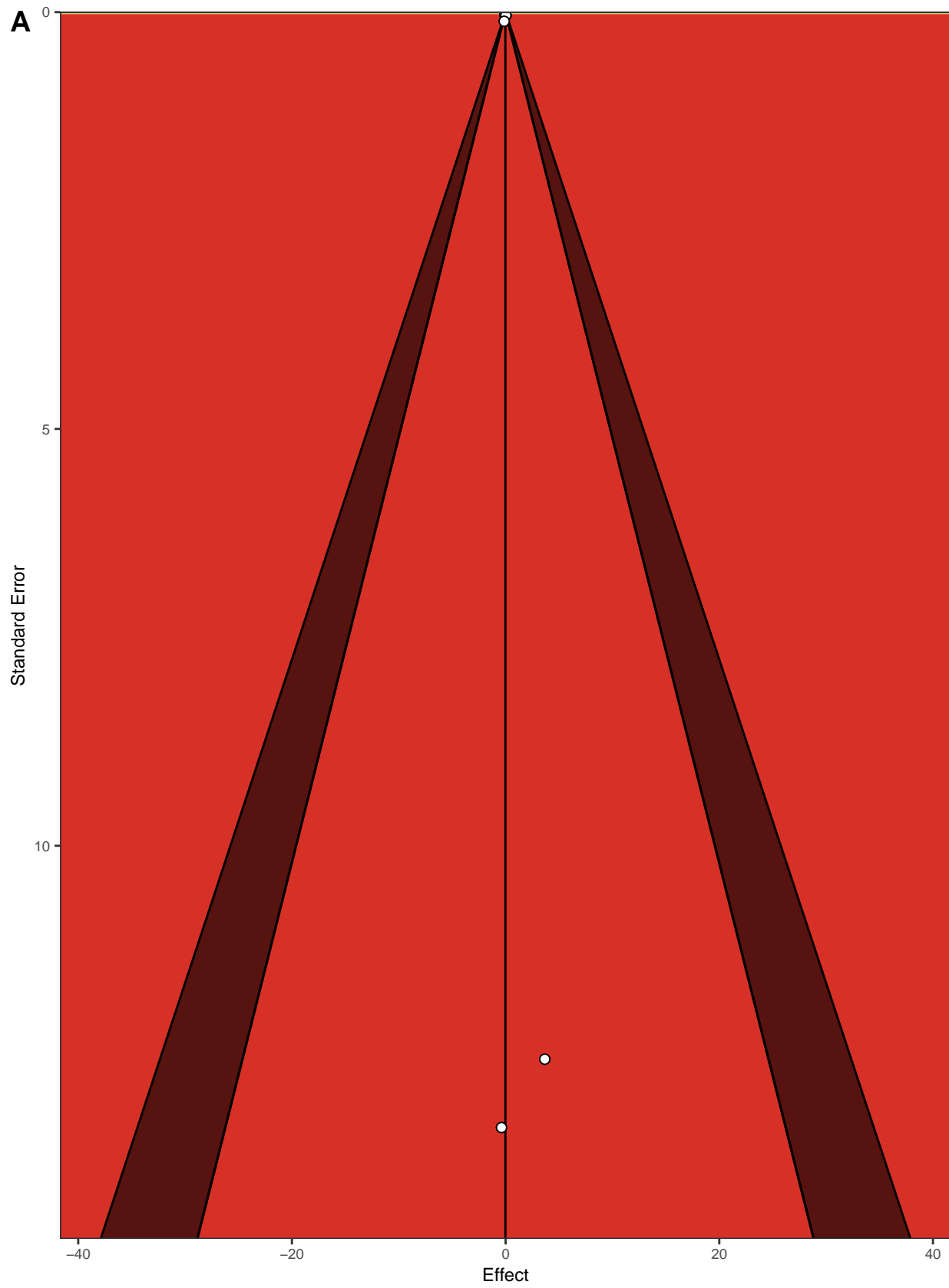
Clock: PhenoAge, factor: Frailty, tissue: Blood



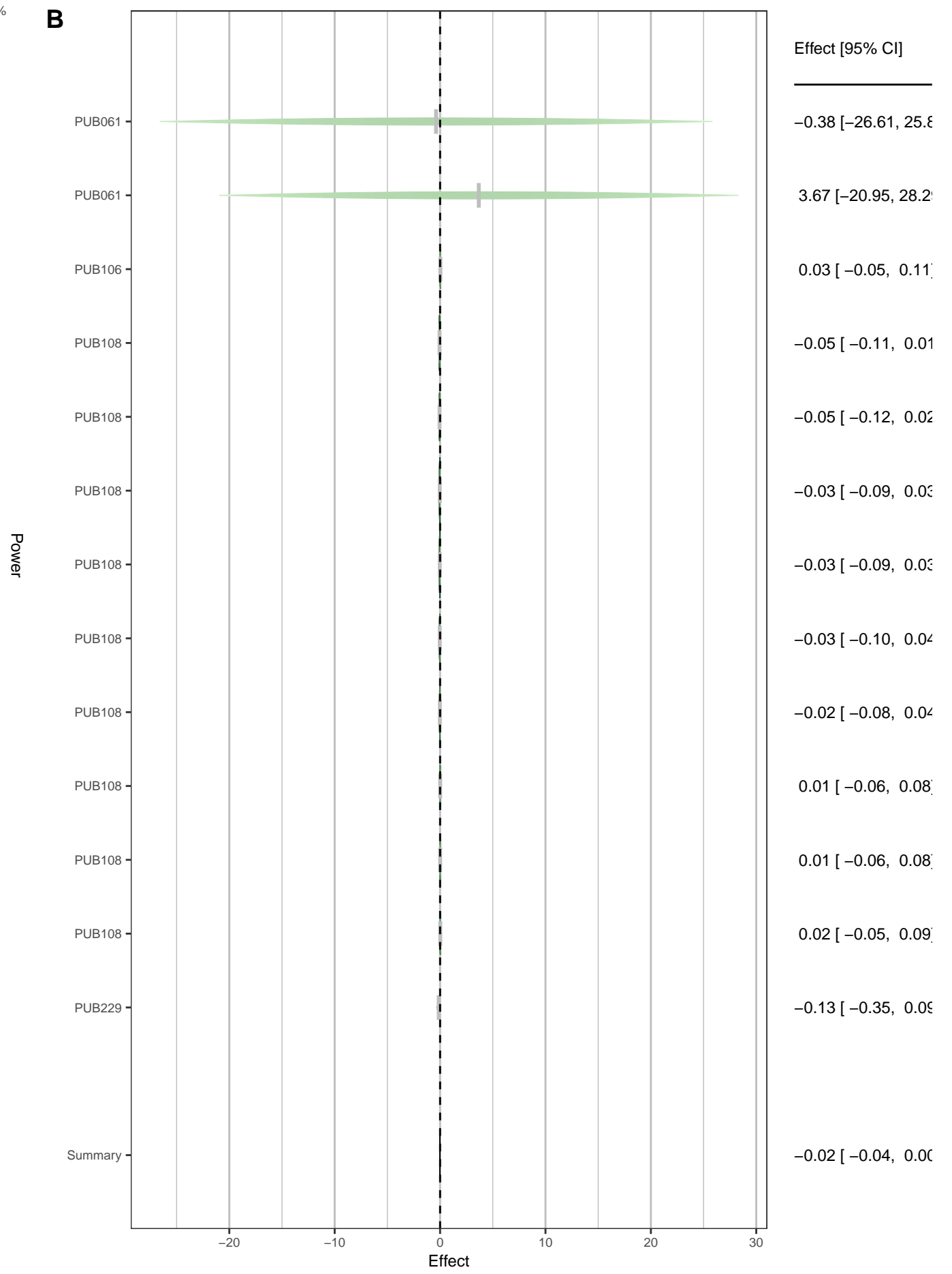
$\alpha = 0.05, \delta = -0.01 \mid \text{med}_{\text{power}} = 5.8\%, d_{33\%} = 0.06, d_{66\%} = 0.09 \mid E = 7.02, O = 12, p_{\text{TES}} = 0.039, R\text{-Index} = 0\%$

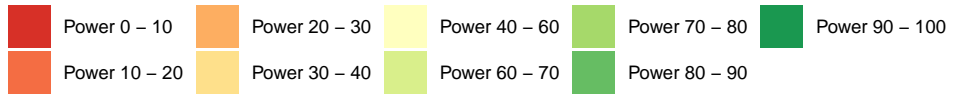
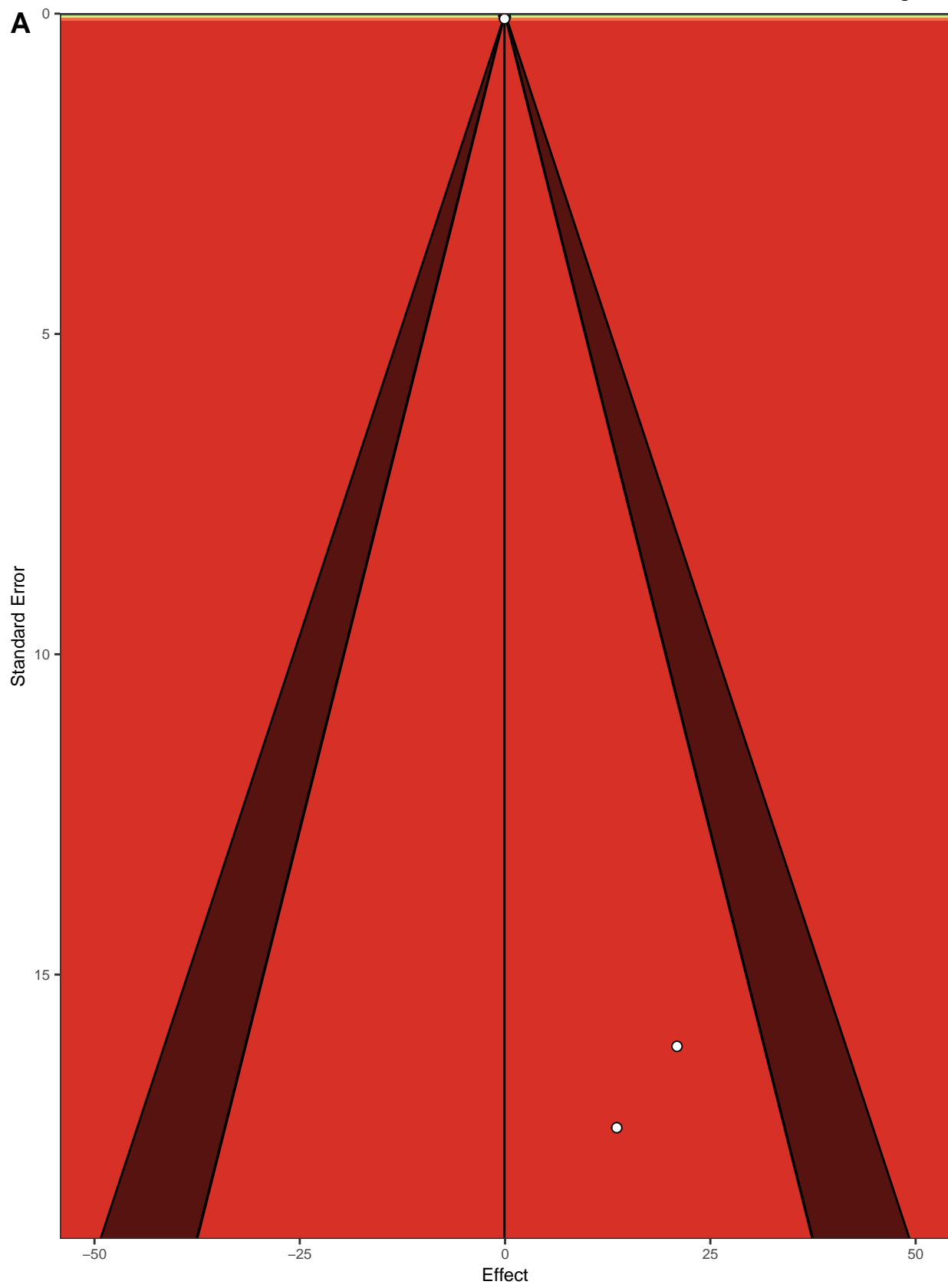




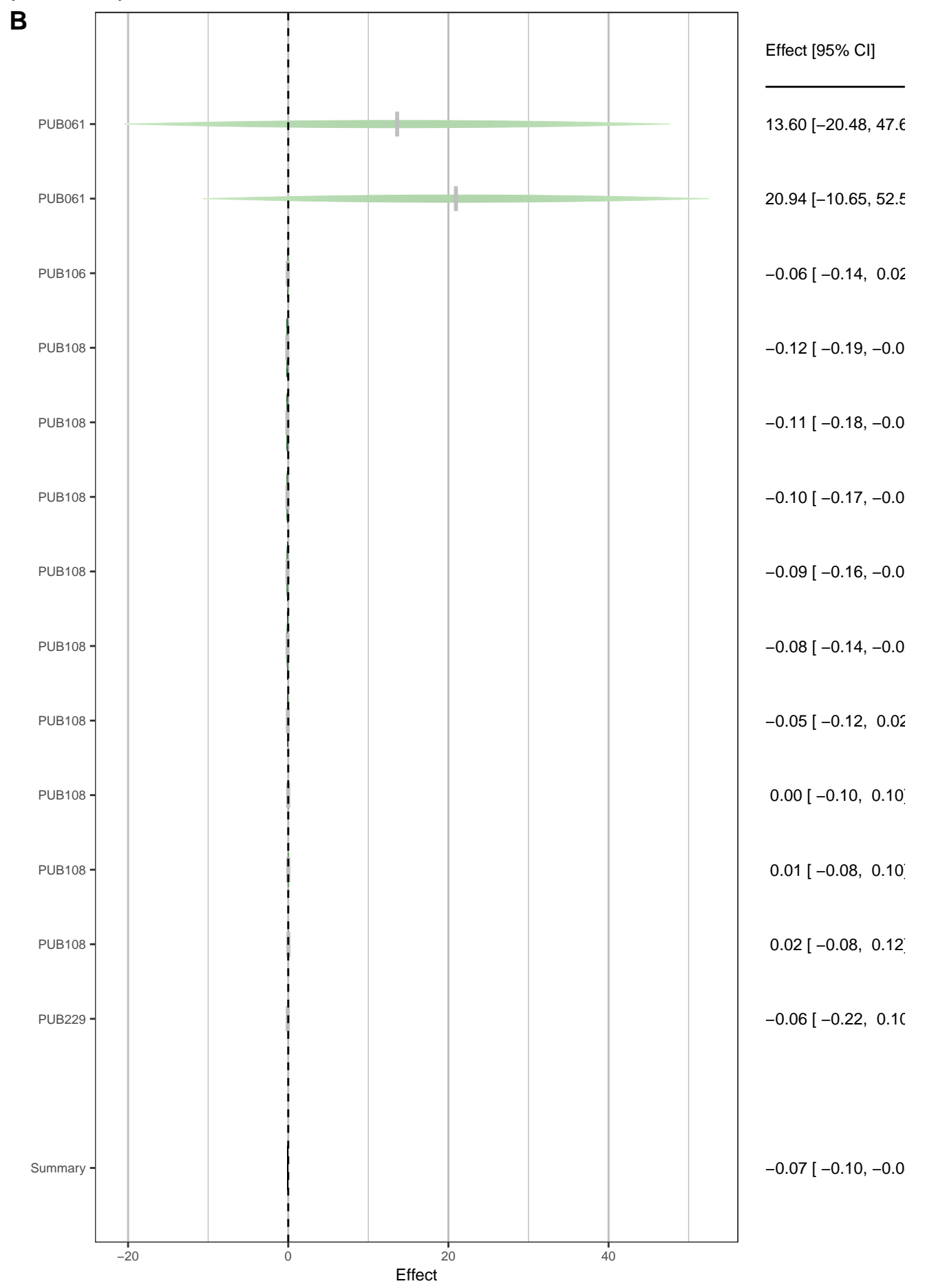


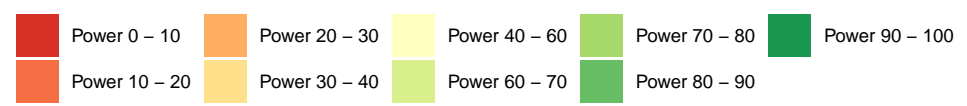
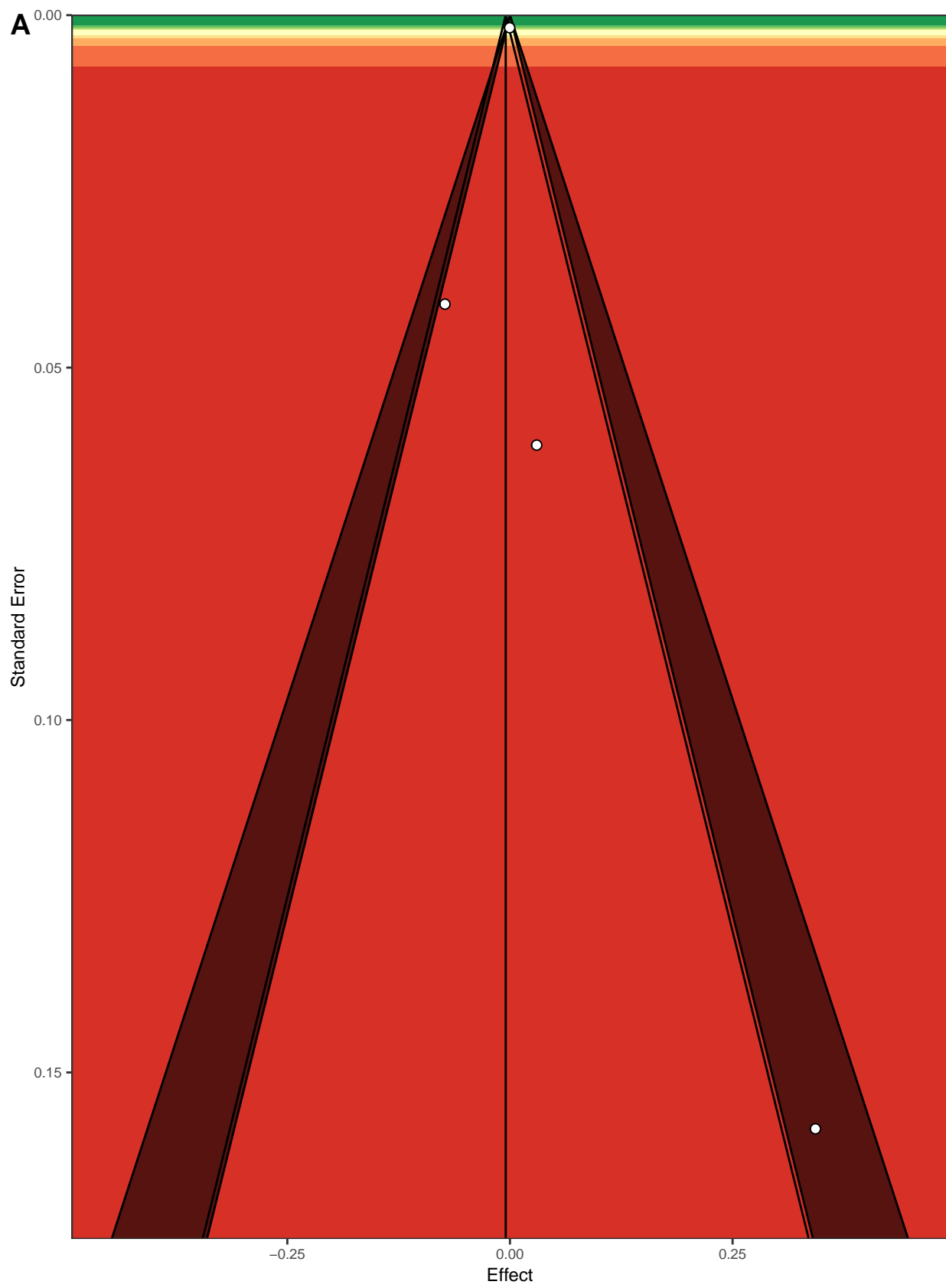
$\alpha = 0.05, \delta = -0.02 \mid \text{med}_{\text{power}} = 7.8\%, d_{33\%} = 0.06, d_{66\%} = 0.09 \mid E = 0.99, O = 0, p_{\text{TES}} = 0.301, R\text{-Index} = 15.6\%$



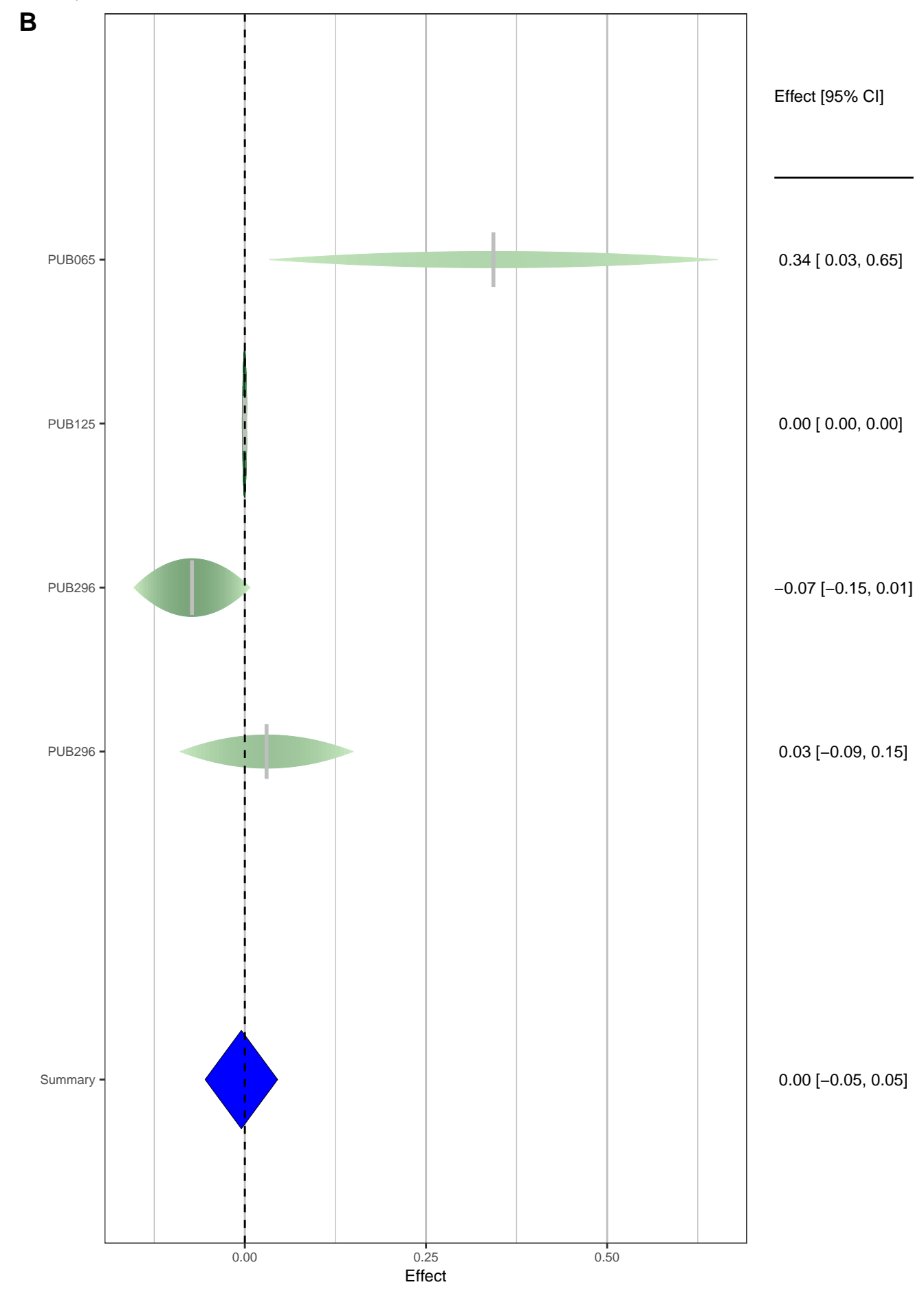


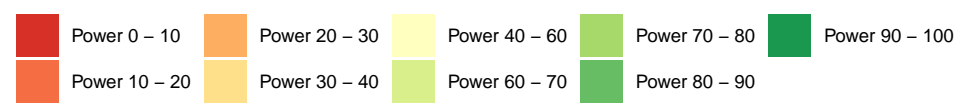
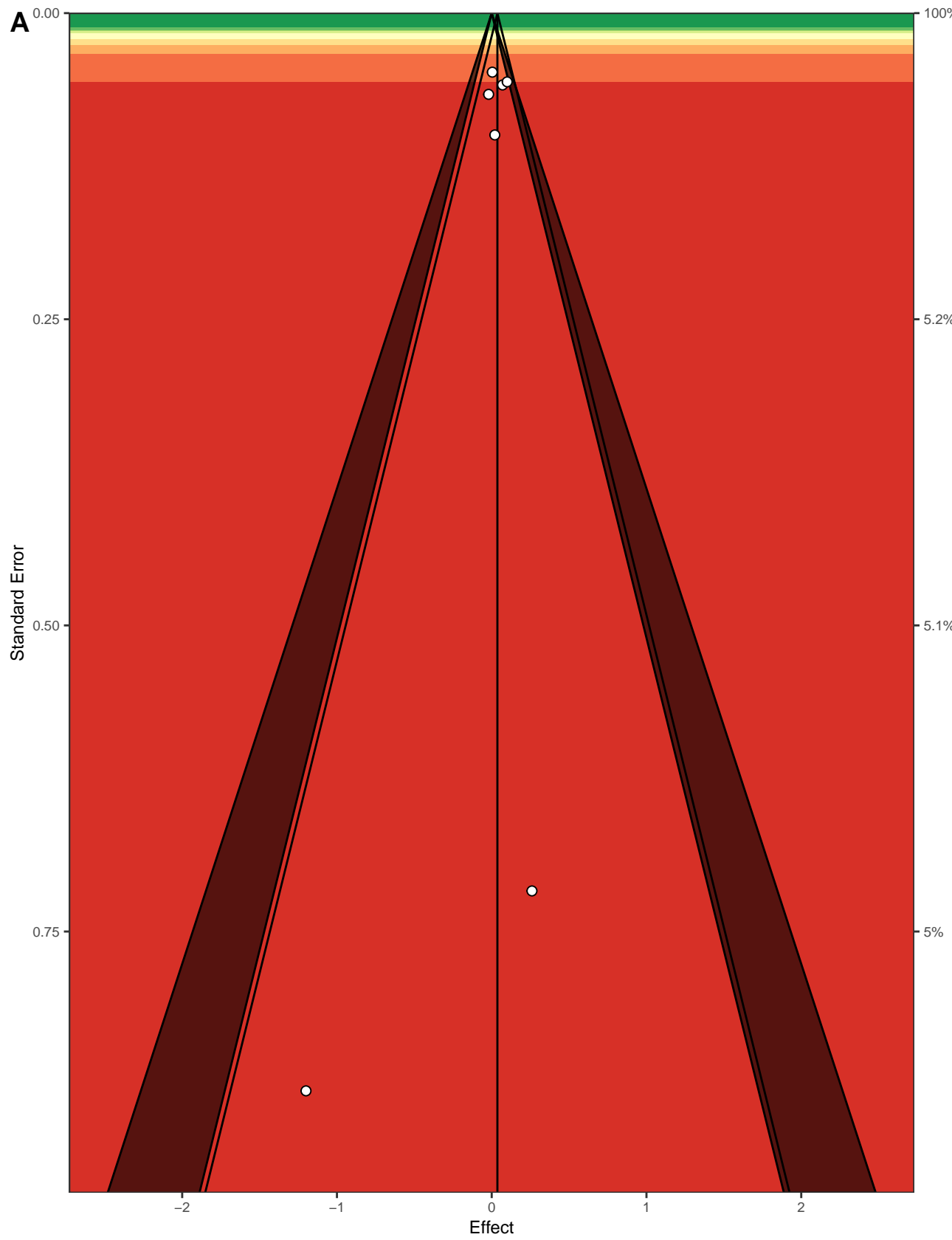
$\alpha = 0.05, \delta = -0.07 \mid \text{med}_{\text{power}} = 41.6\%, d_{33\%} = 0.06, d_{66\%} = 0.1 \mid E = 4.43, O = 5, p_{\text{TES}} = 0.737, R\text{-Index} = 44.8\%$



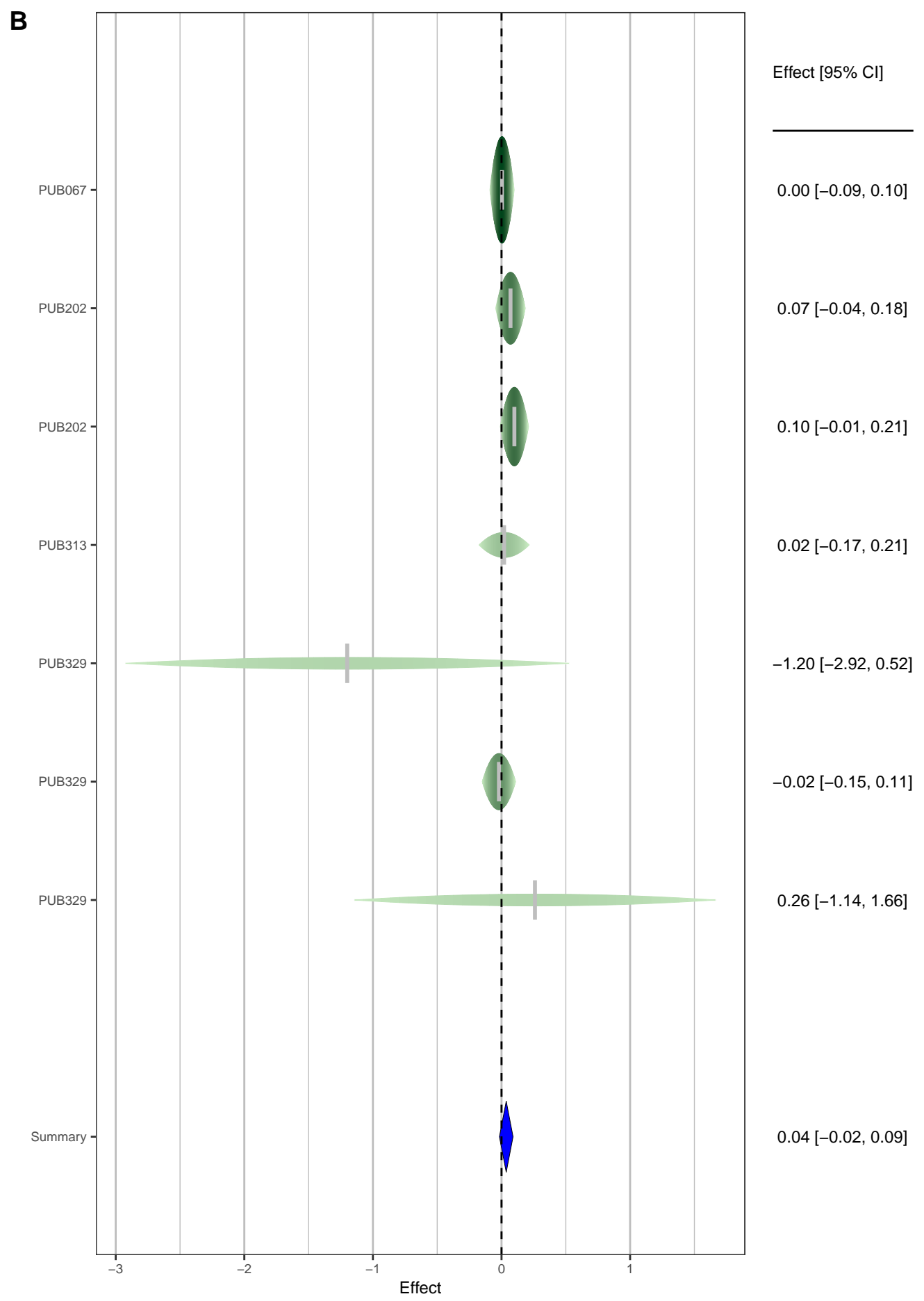


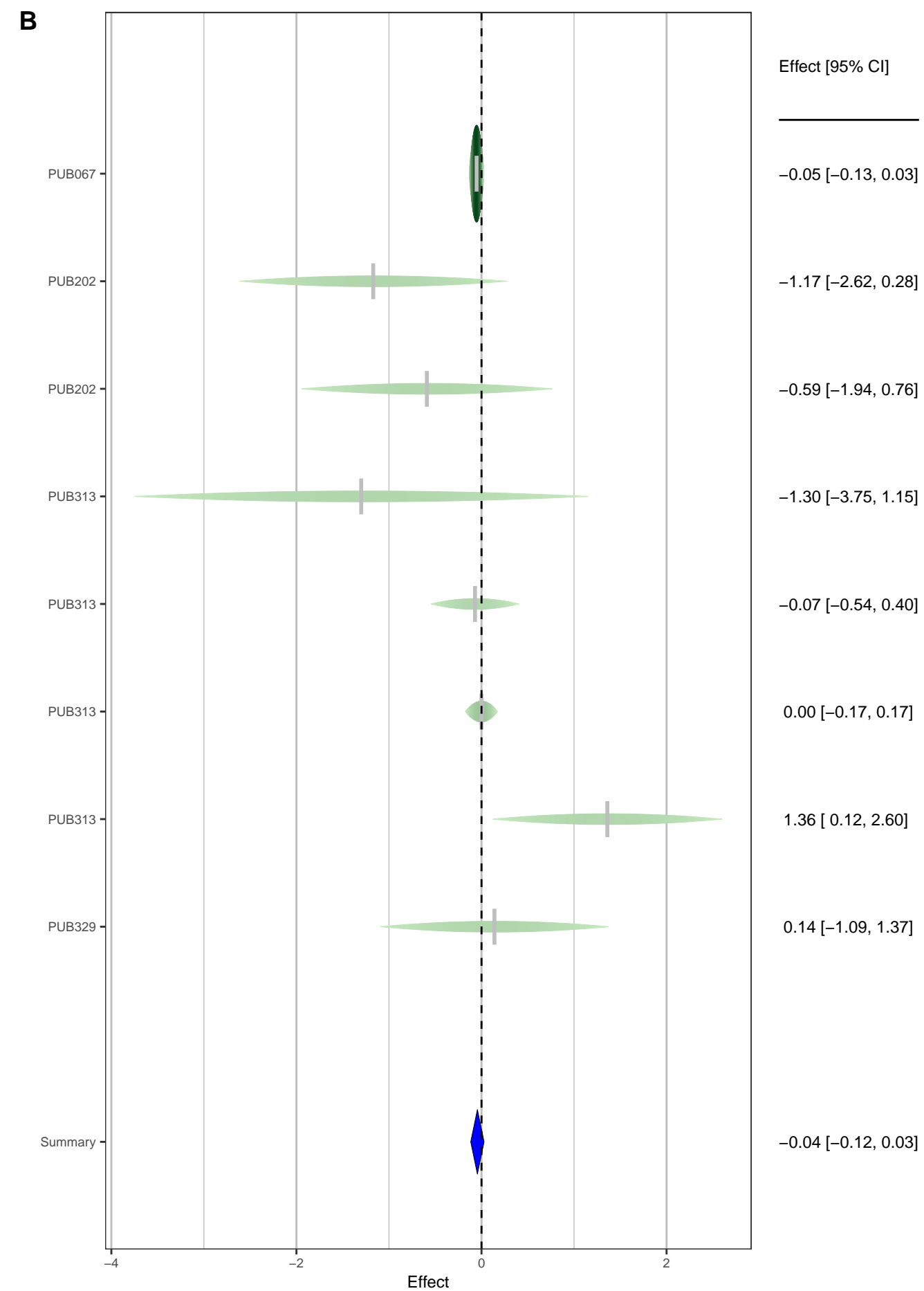
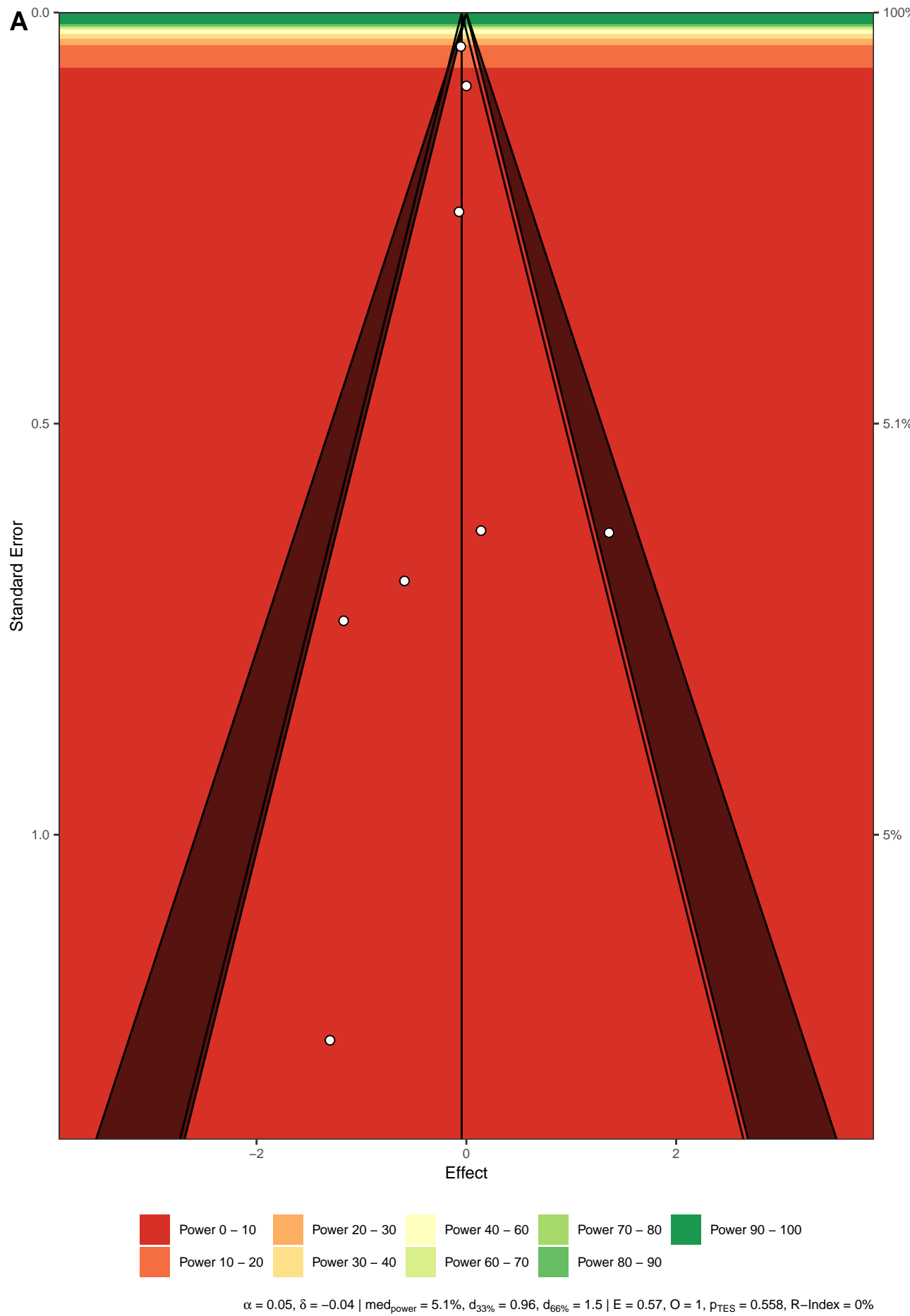
$\alpha = 0.05, \delta = 0 \mid \text{med}_{\text{power}} = 5.1\%, d_{33\%} = 0.07, d_{66\%} = 0.12 \mid E = 0.91, O = 1, p_{\text{TES}} = 0.917, R\text{-Index} = 0\%$

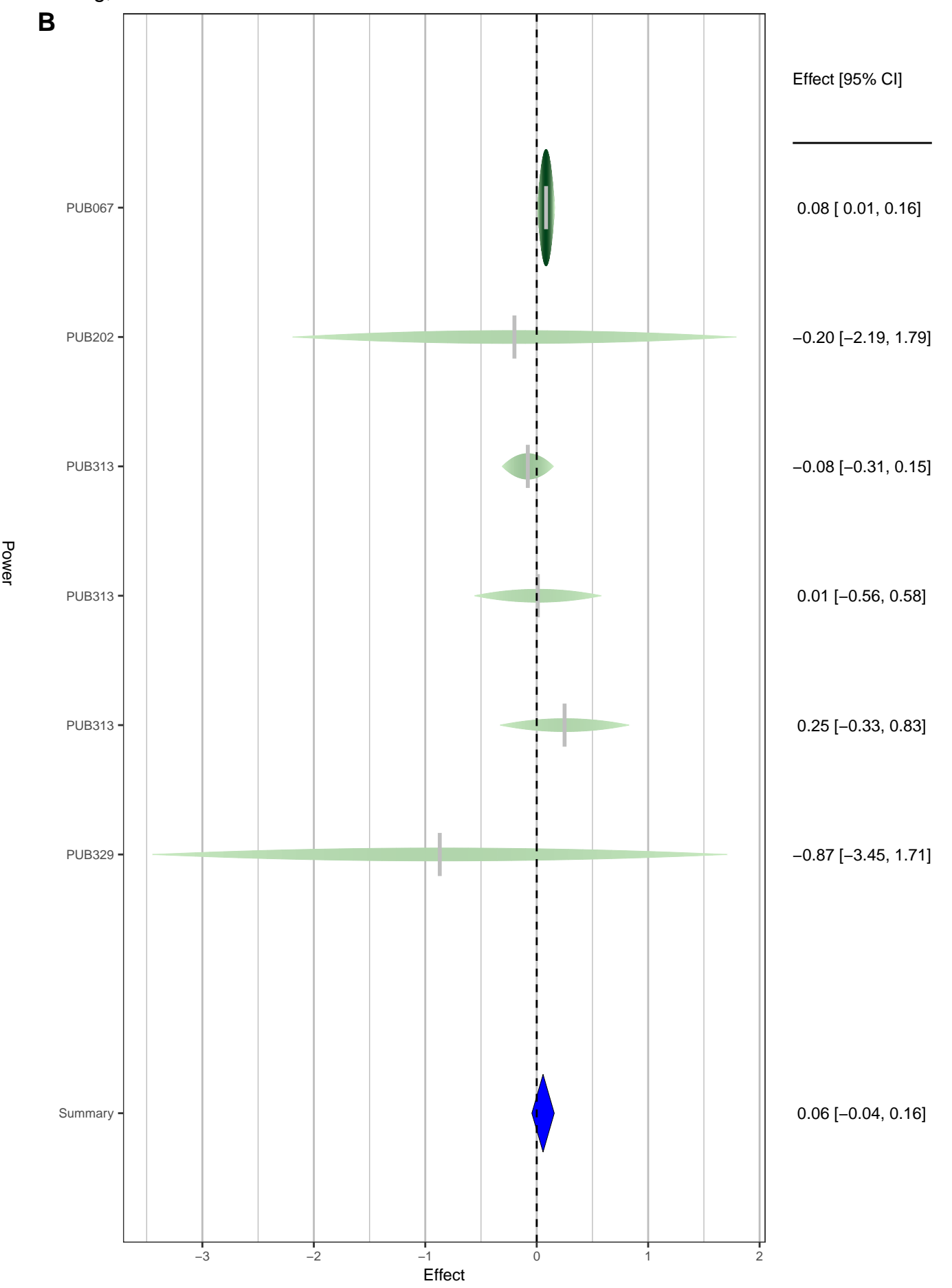
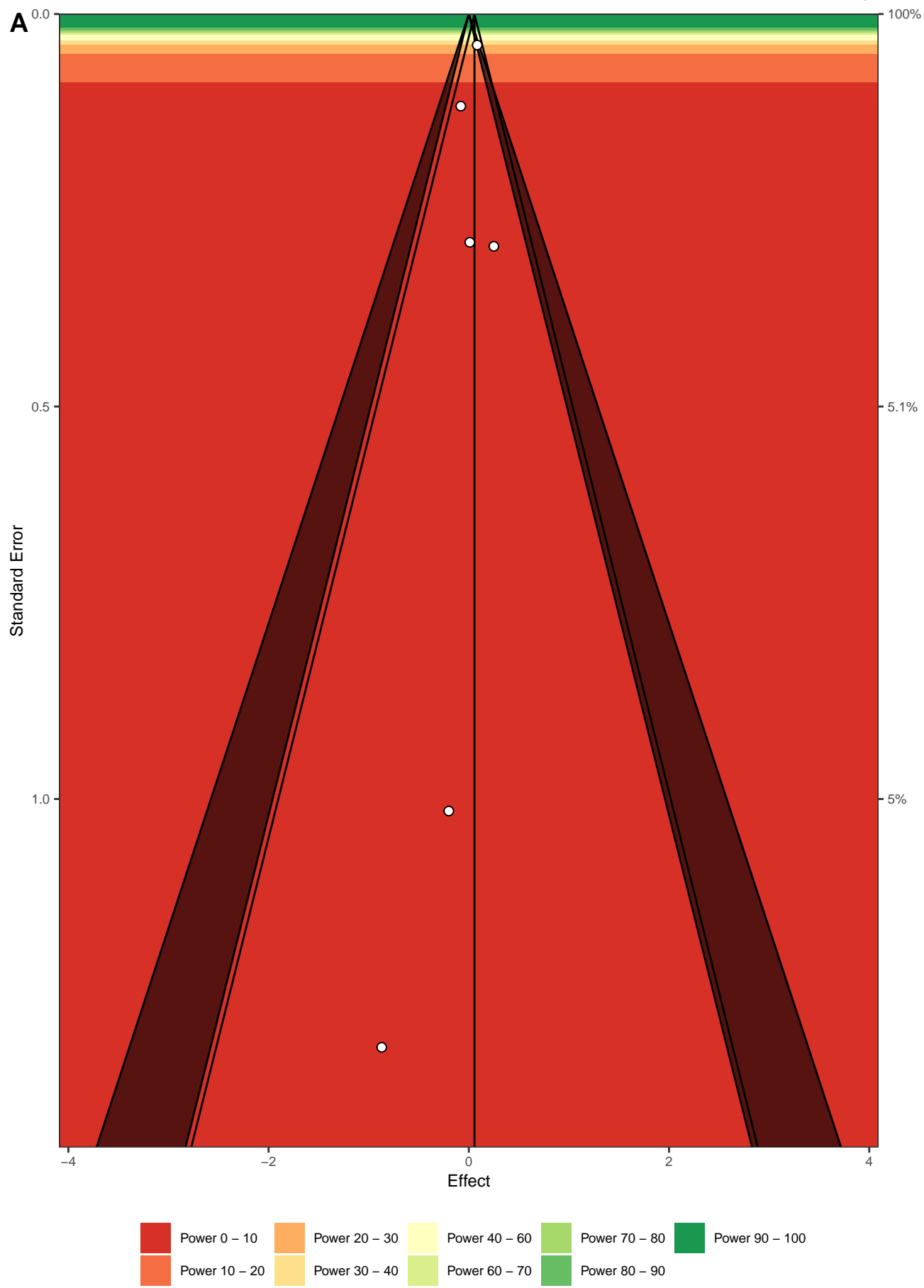


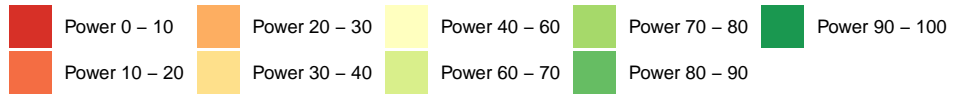
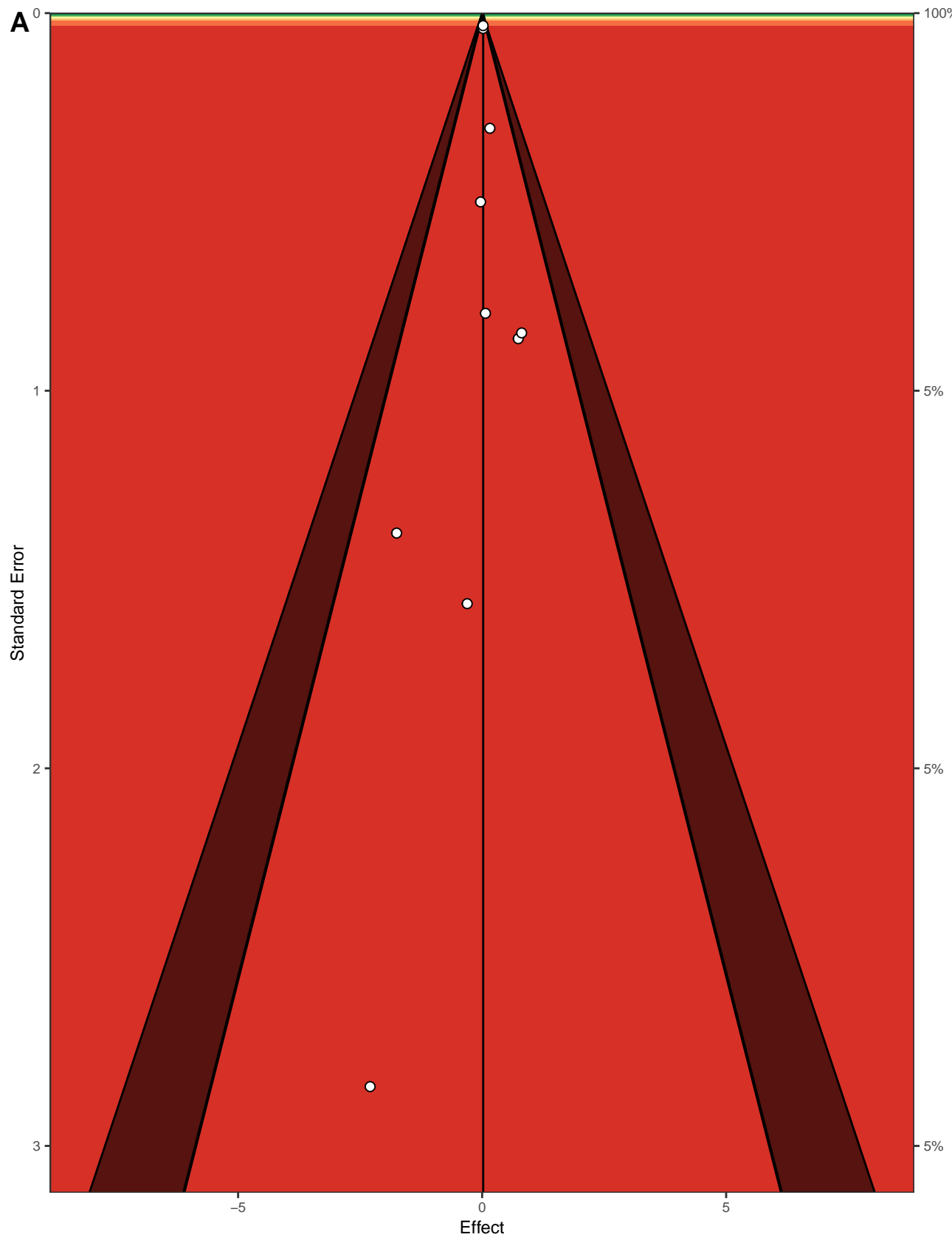


$\alpha = 0.05, \delta = 0.04 \mid \text{med}_{\text{power}} = 8.6\%, d_{33\%} = 0.1, d_{66\%} = 0.16 \mid E = 0.57, O = 0, p_{\text{TES}} = 0.432, R\text{-Index} = 17.1\%$

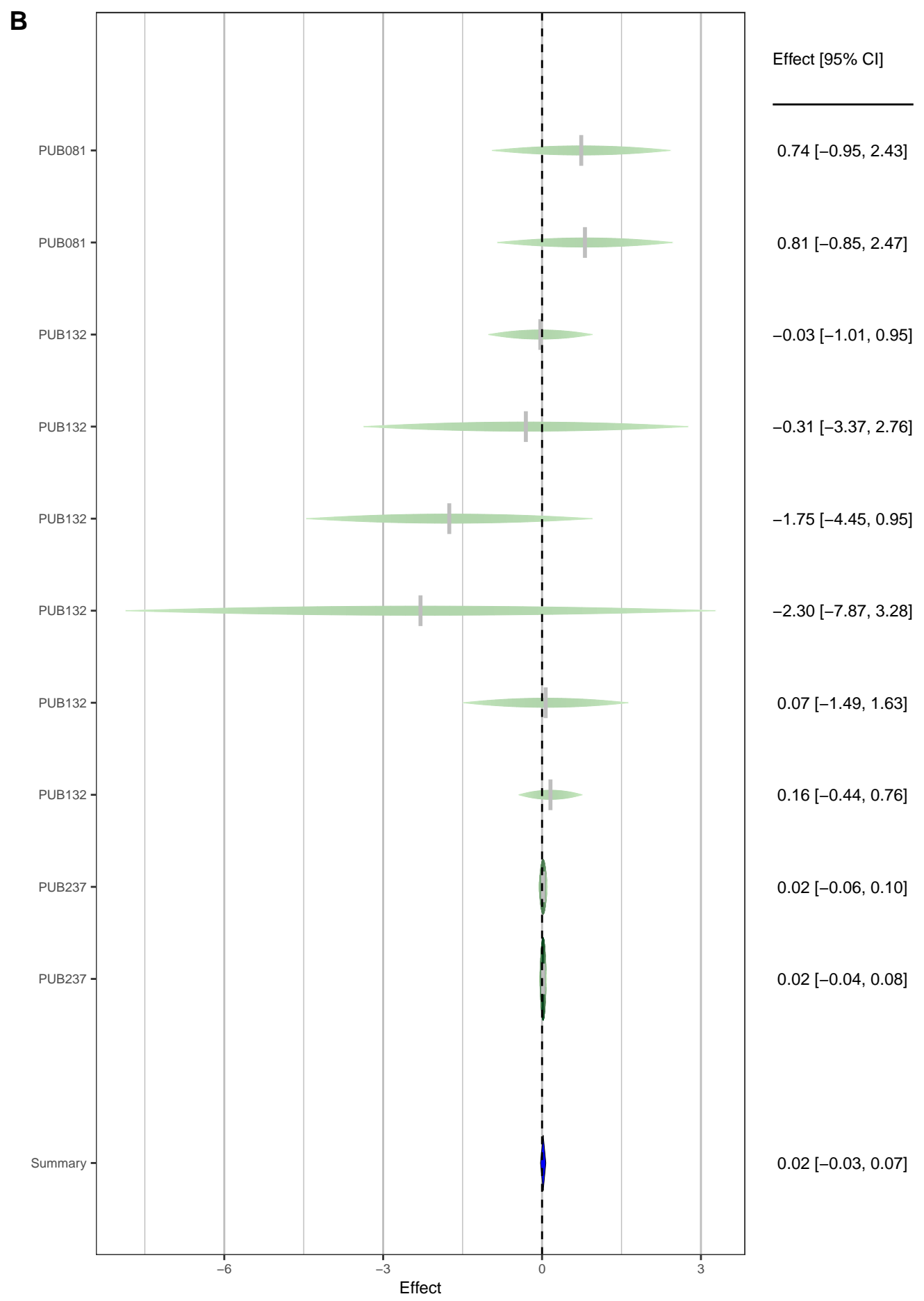


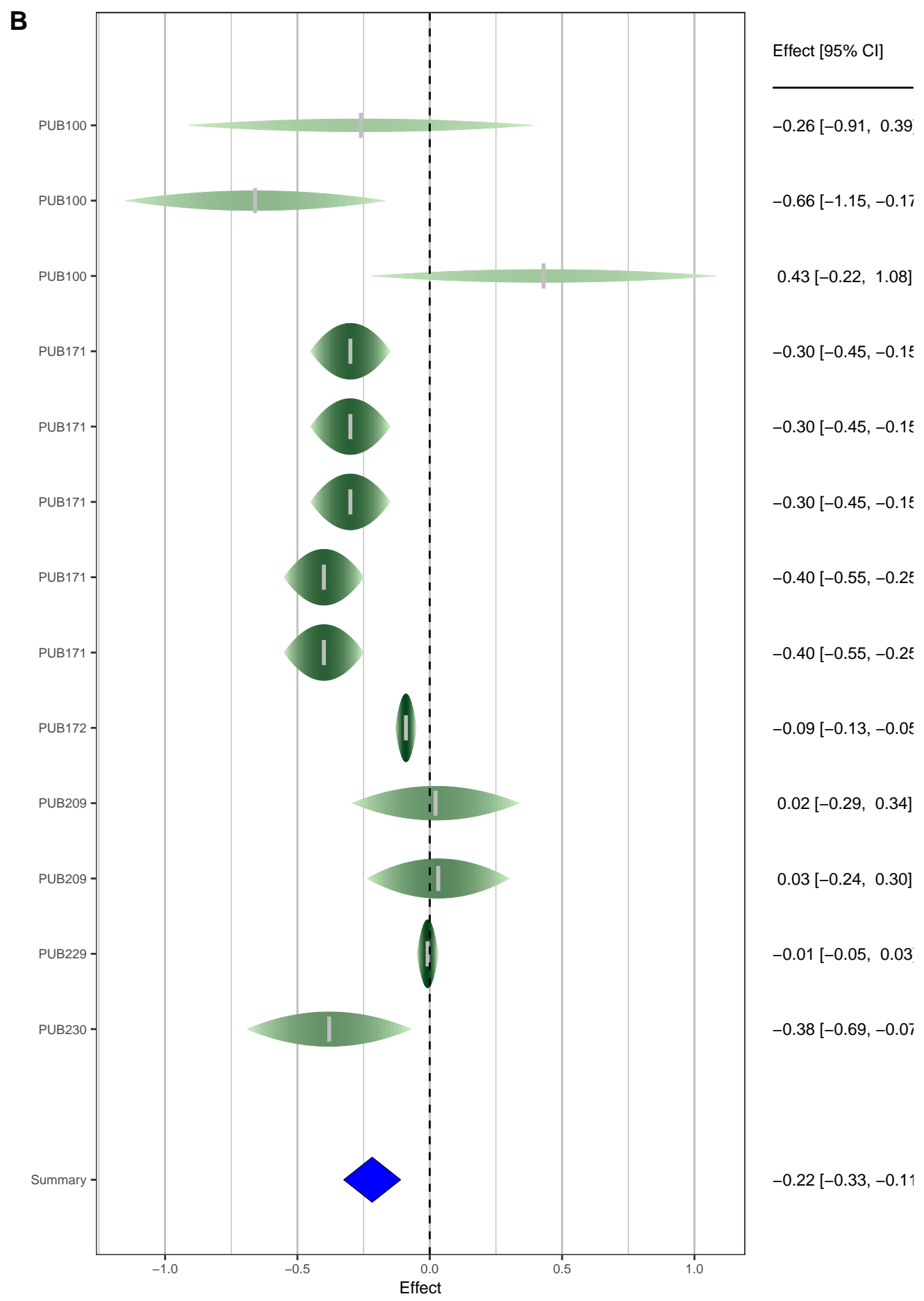
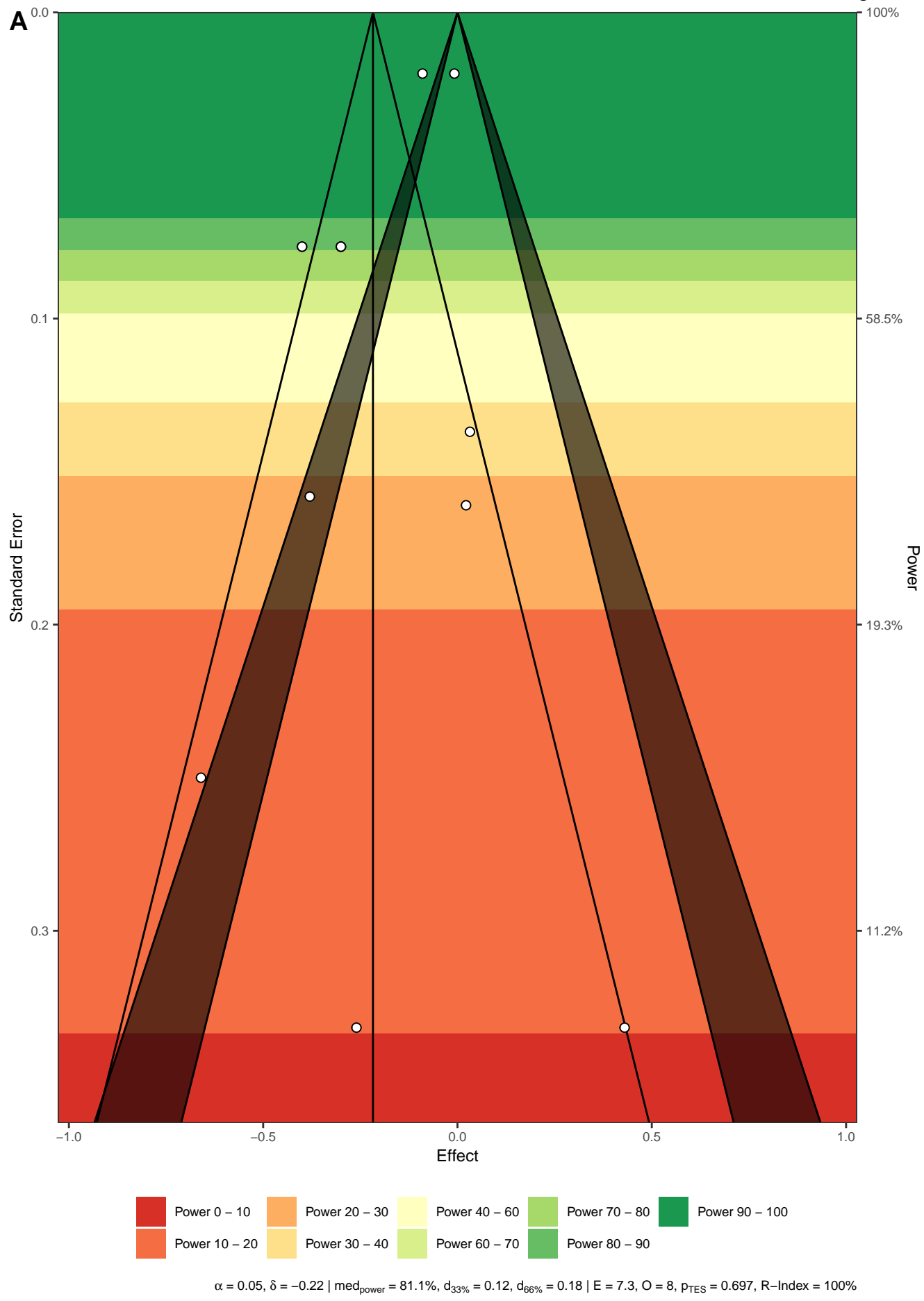


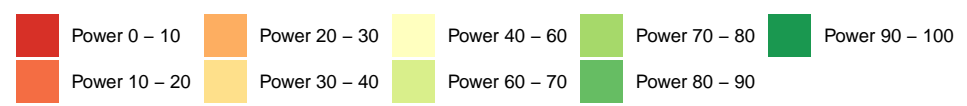
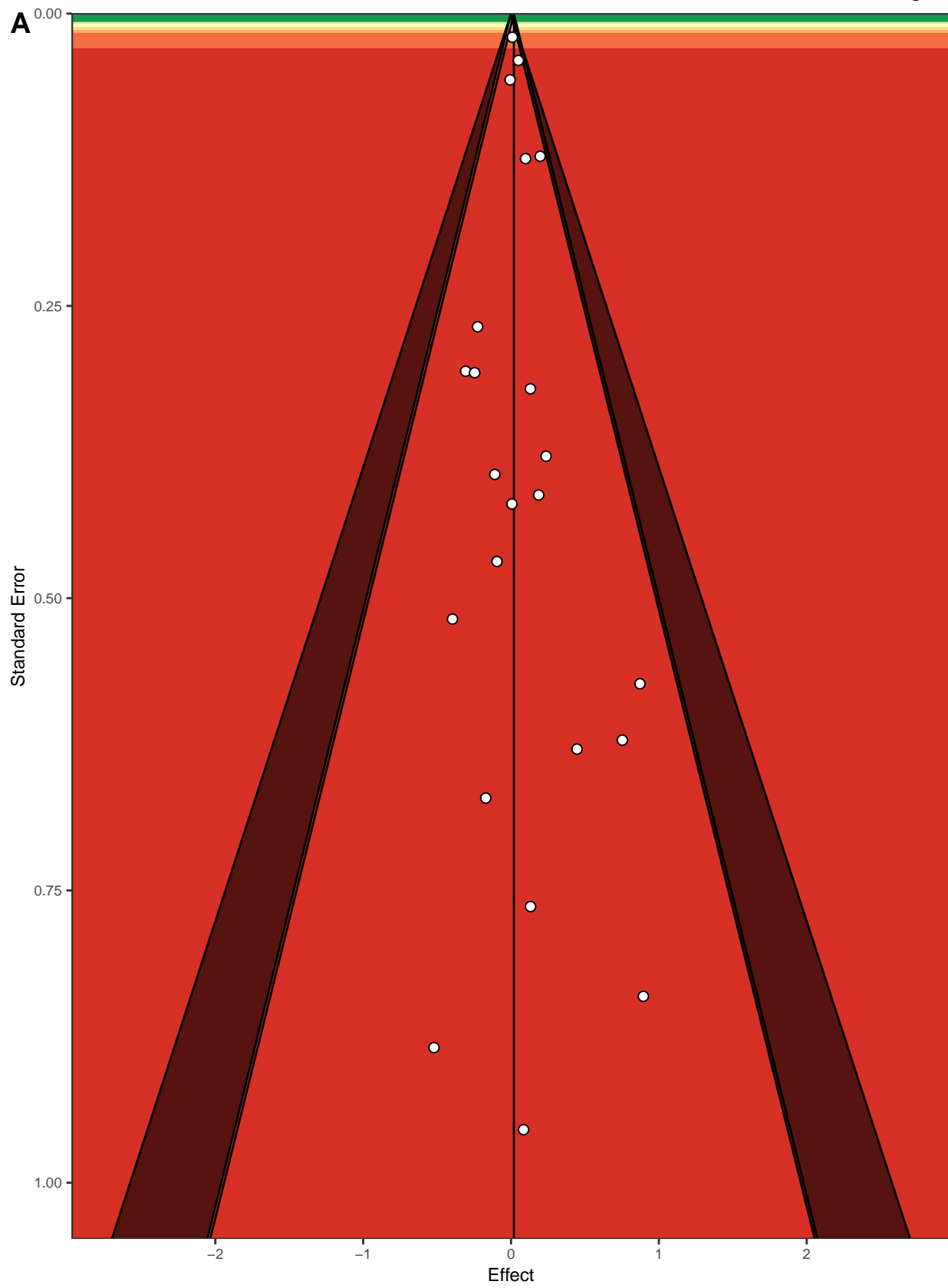




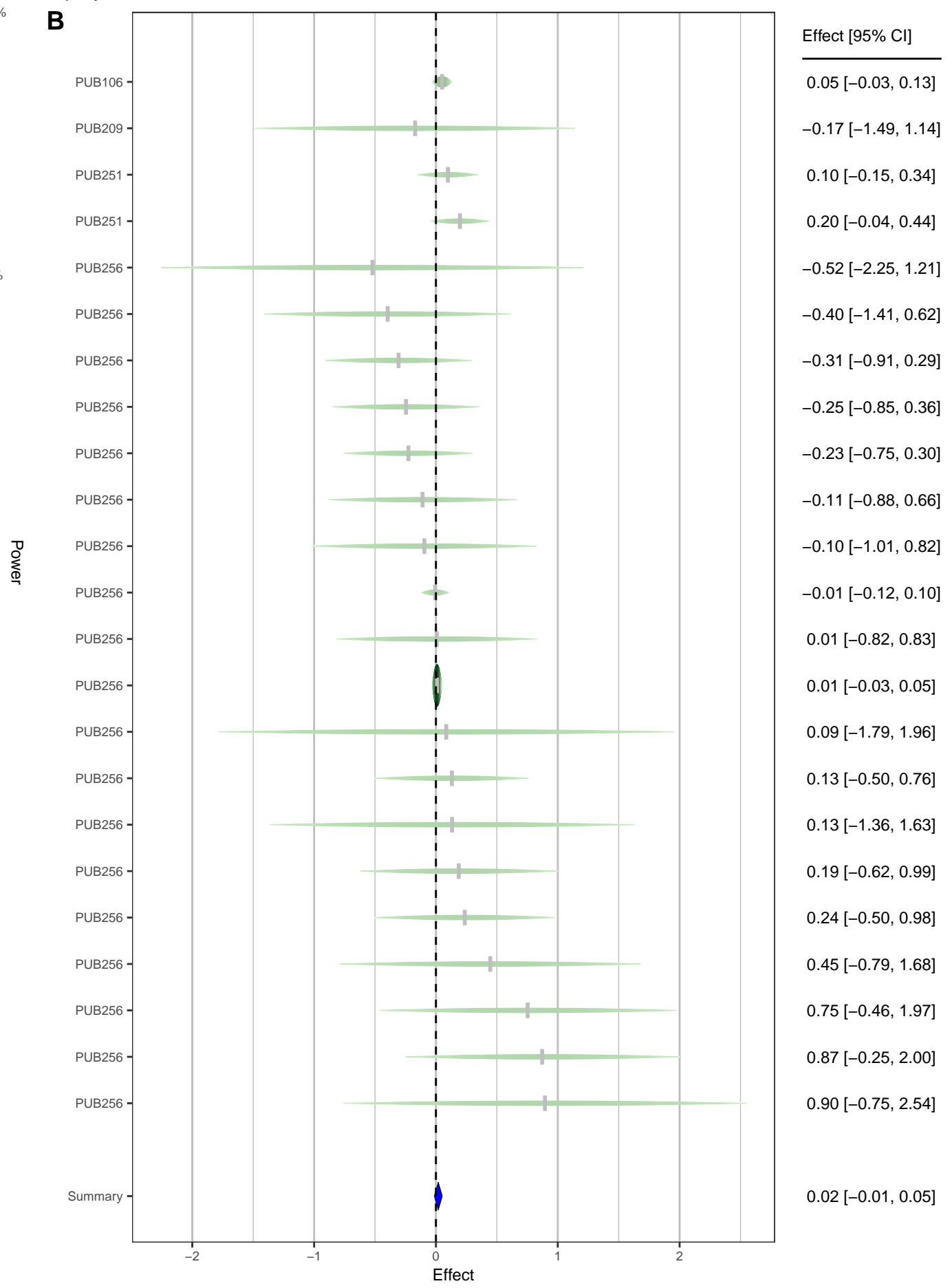
$\alpha = 0.05, \delta = 0.02 \mid \text{med}_{\text{power}} = 5\%, d_{33\%} = 1.25, d_{66\%} = 1.95 \mid E = 0.58, O = 0, p_{\text{TES}} = 0.432, R\text{-Index} = 10\%$

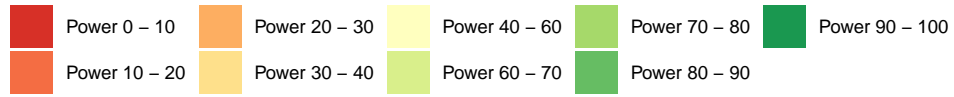
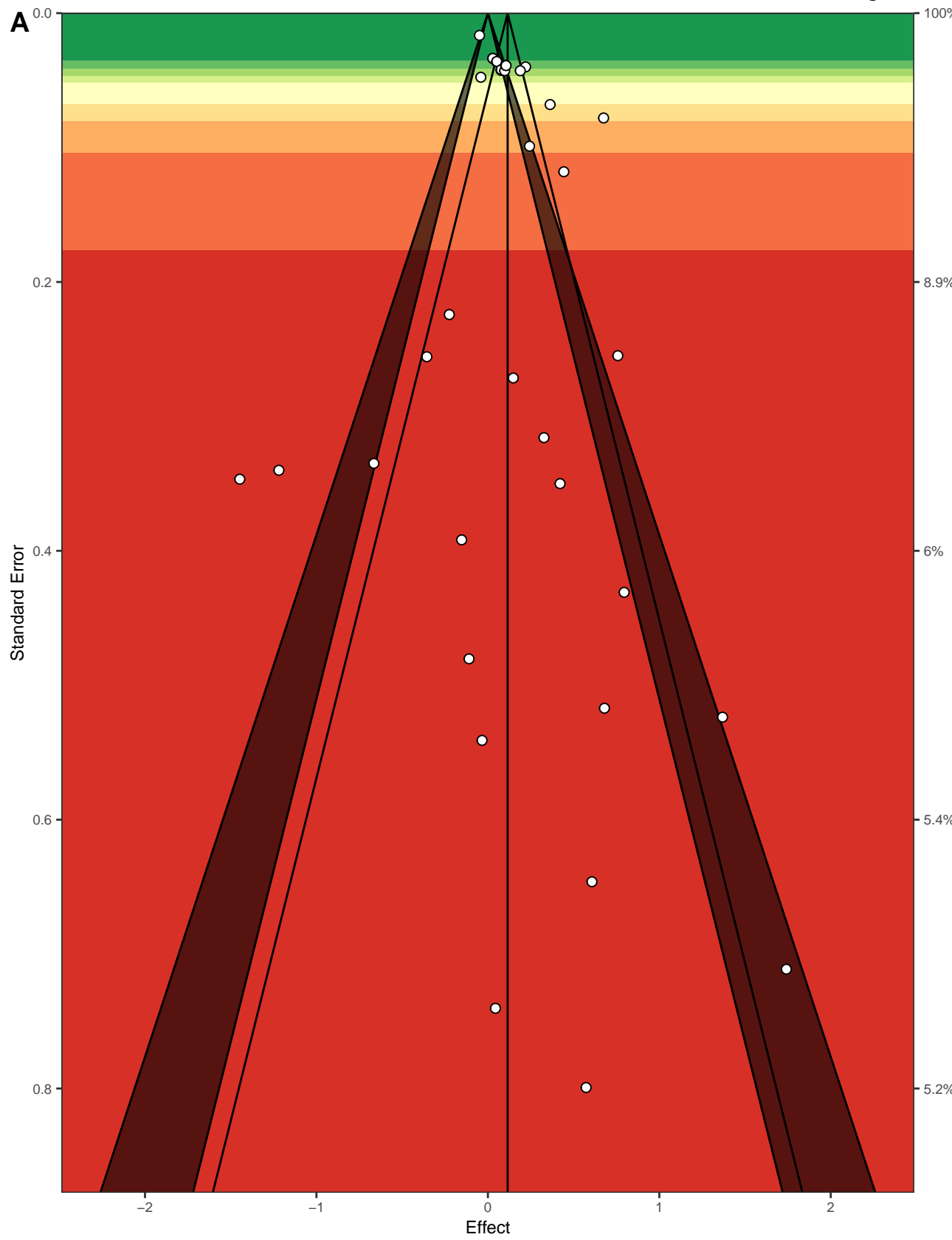




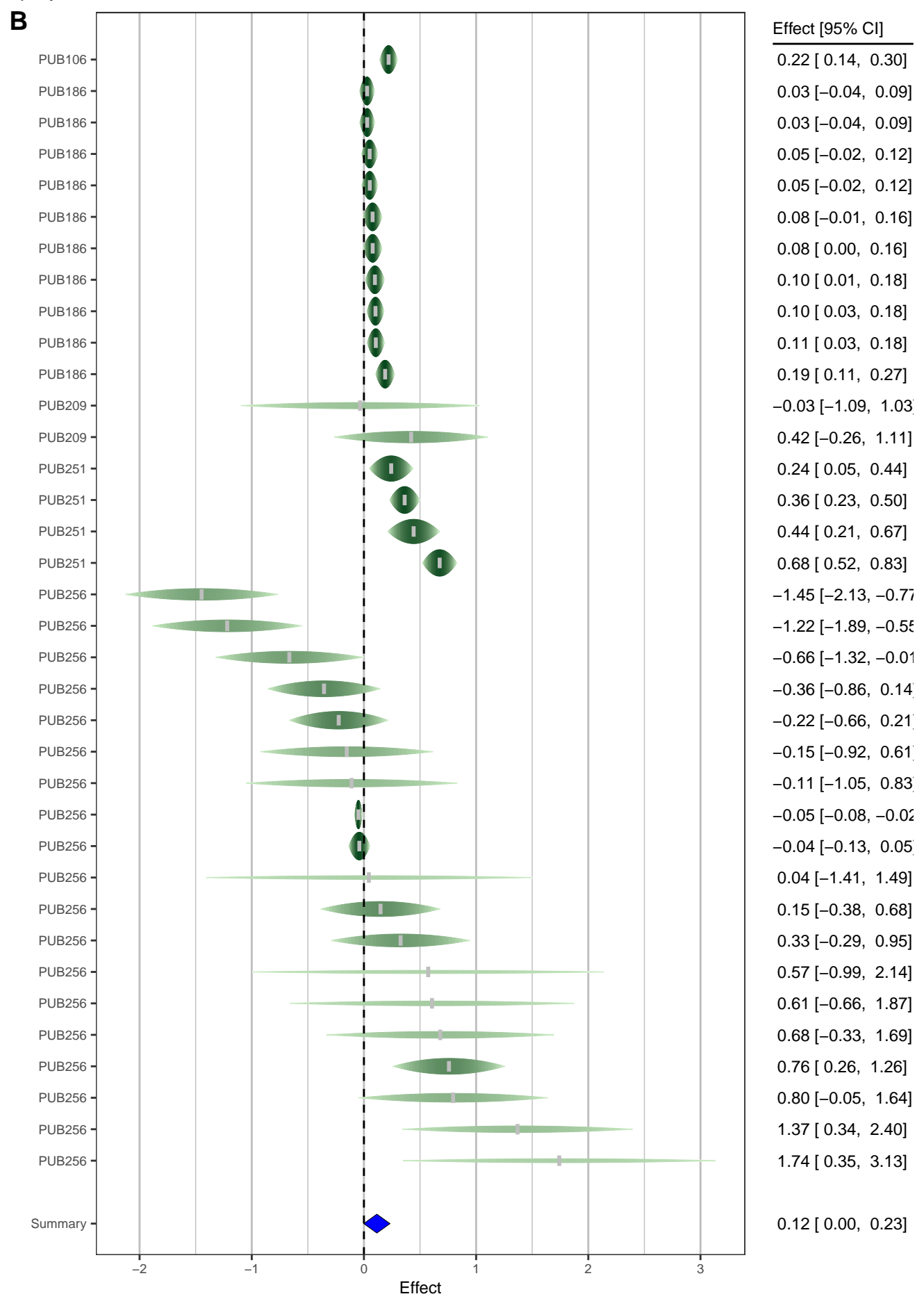


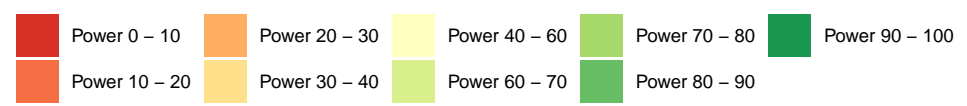
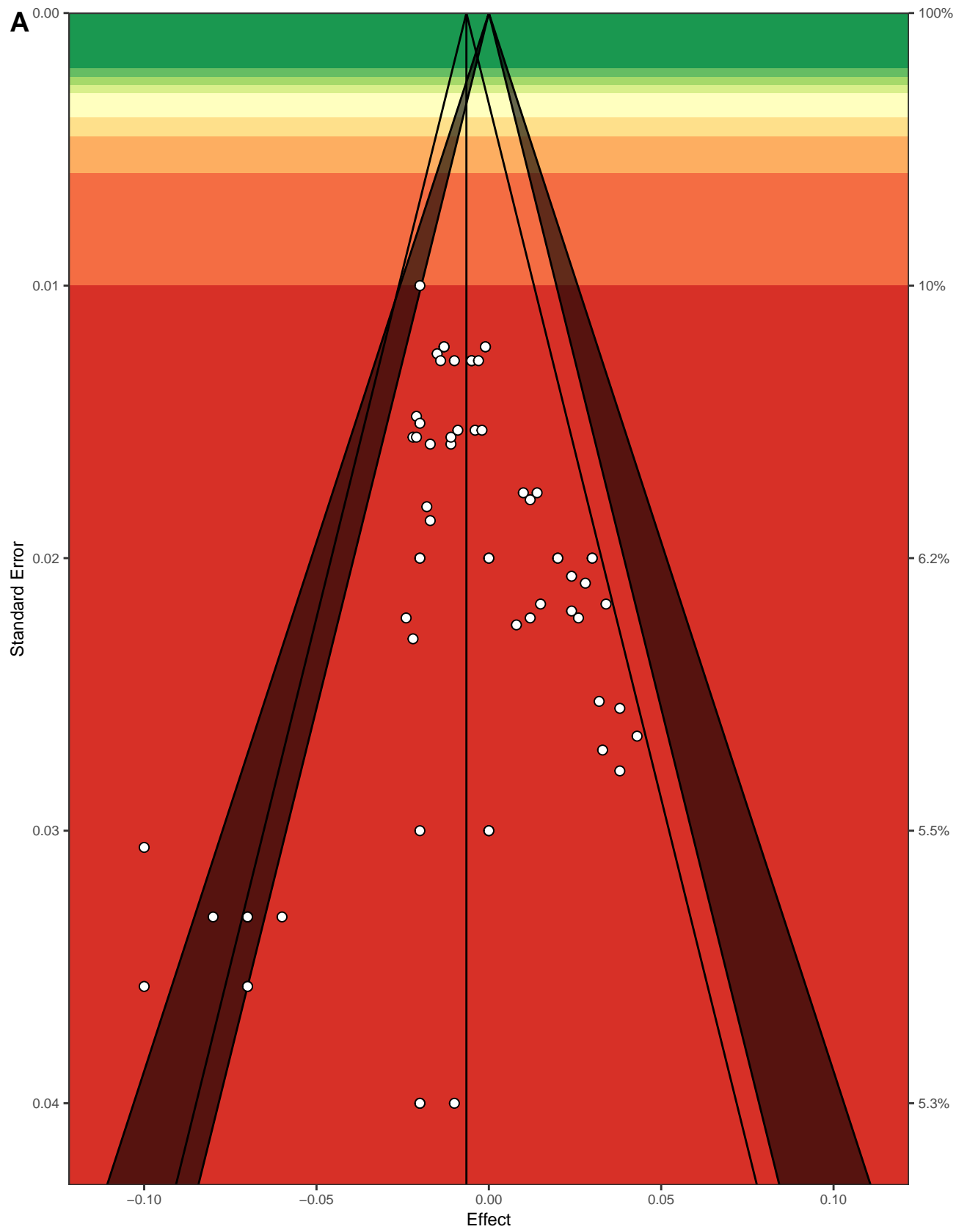
$\alpha = 0.05, \delta = 0.02 \mid \text{med}_{\text{power}} = 5\%, d_{33\%} = 0.63, d_{66\%} = 0.98 \mid E = 1.31, O = 0, p_{\text{TES}} = 0.239, R\text{-Index} = 10.1\%$



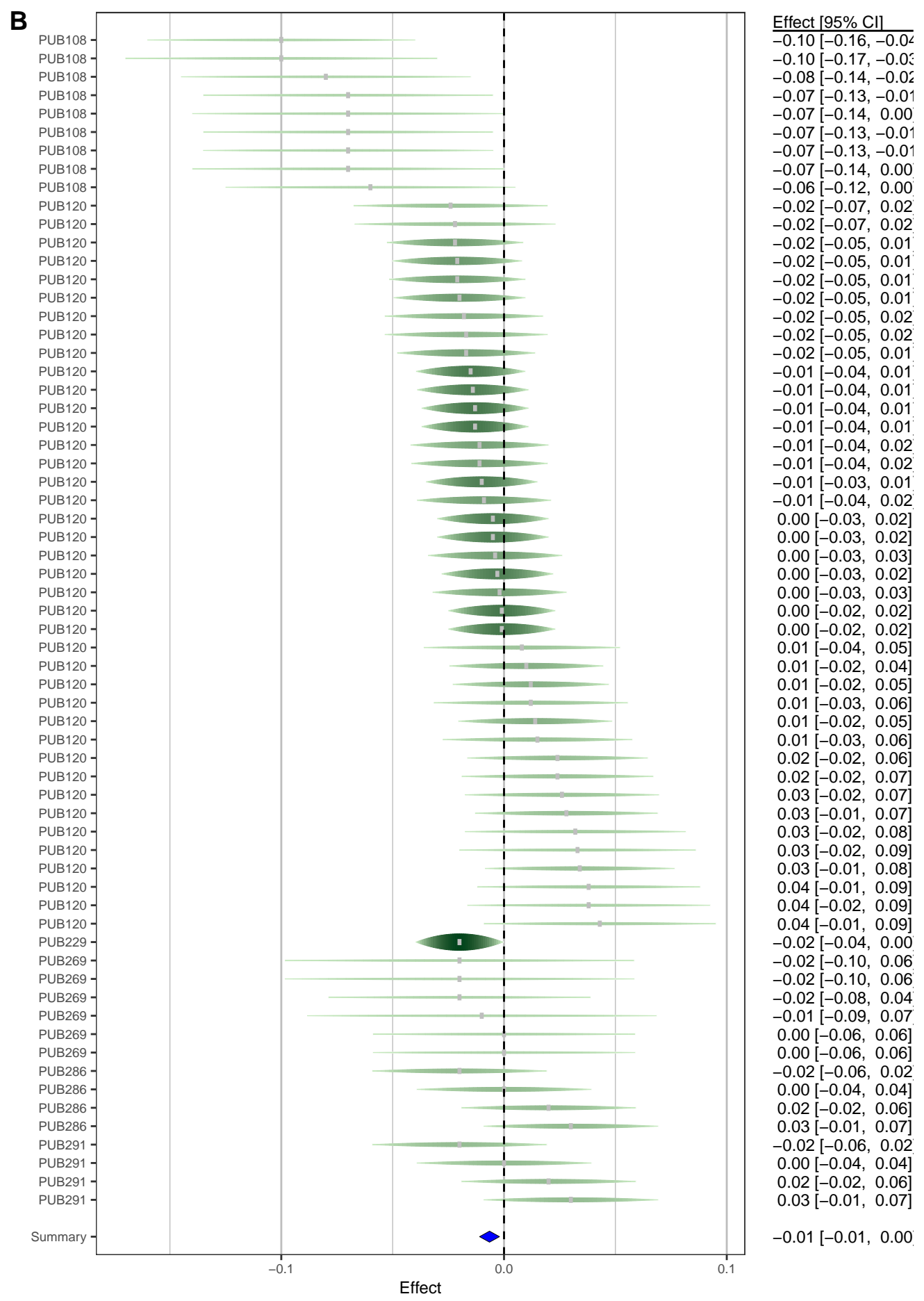


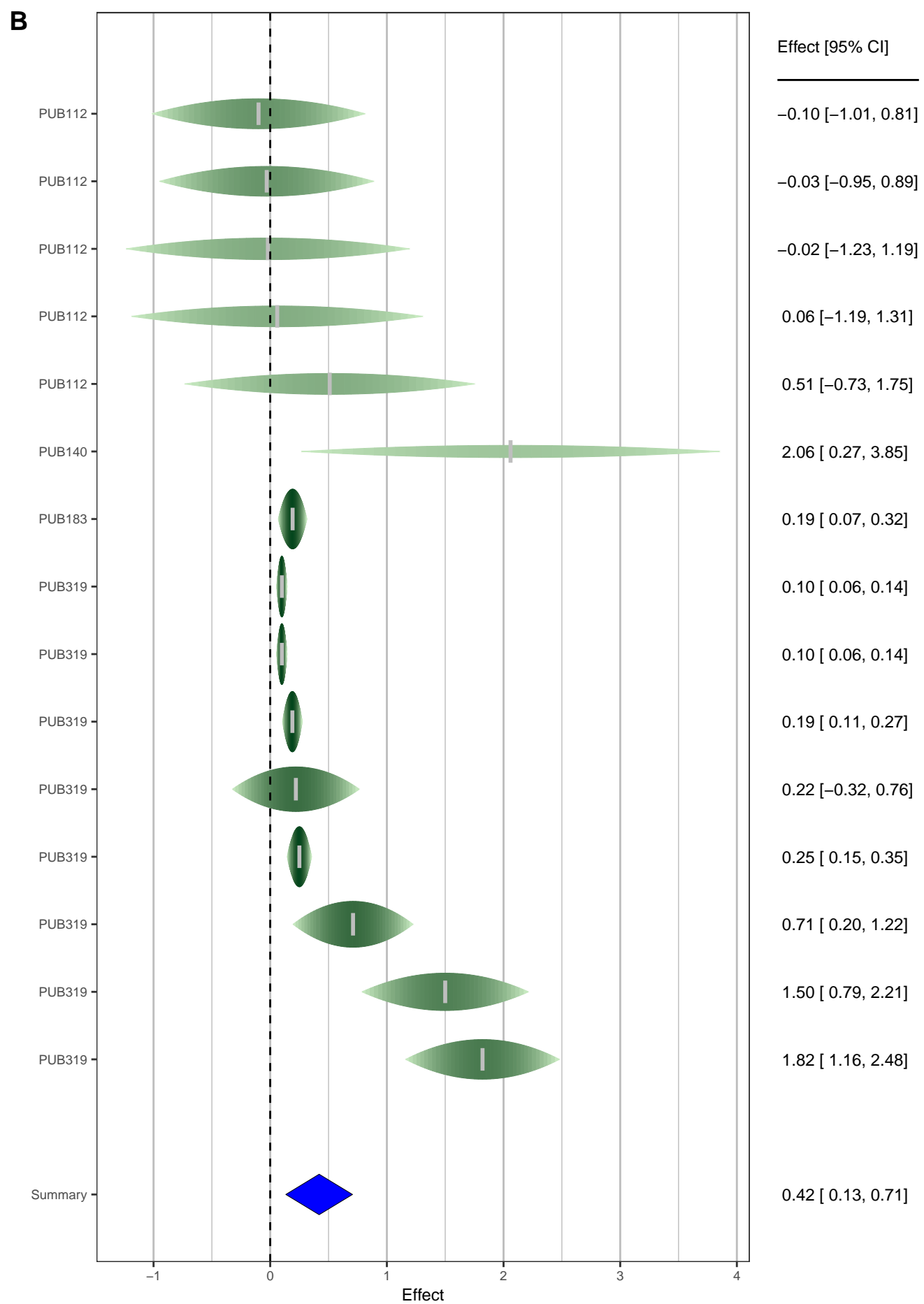
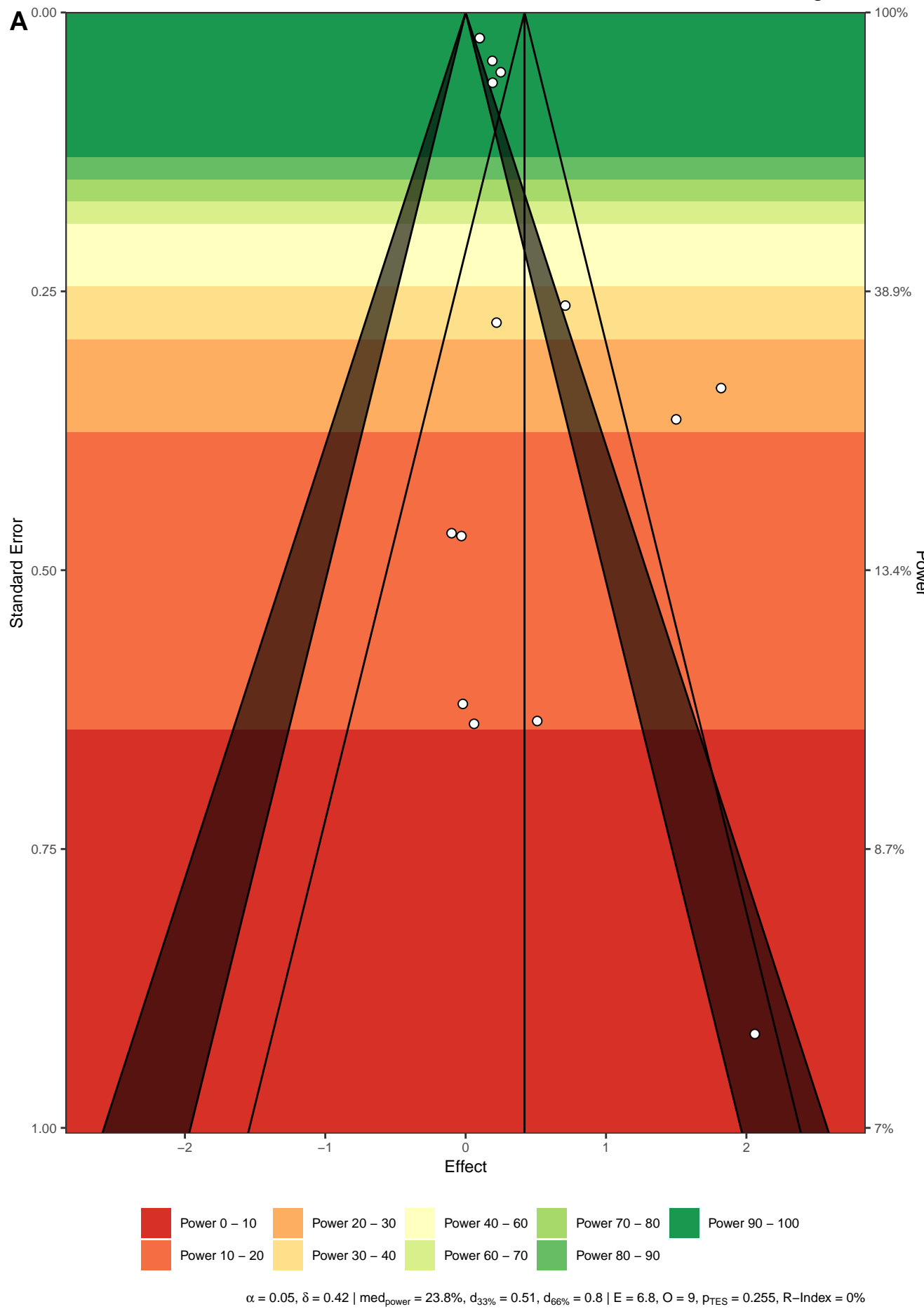
$\alpha = 0.05, \delta = 0.12 \mid \text{med}_{\text{power}} = 7.7\%, d_{33\%} = 0.36, d_{66\%} = 0.57 \mid E = 13.16, O = 16, p_{\text{TES}} = 0.326, R\text{-Index} = 0\%$

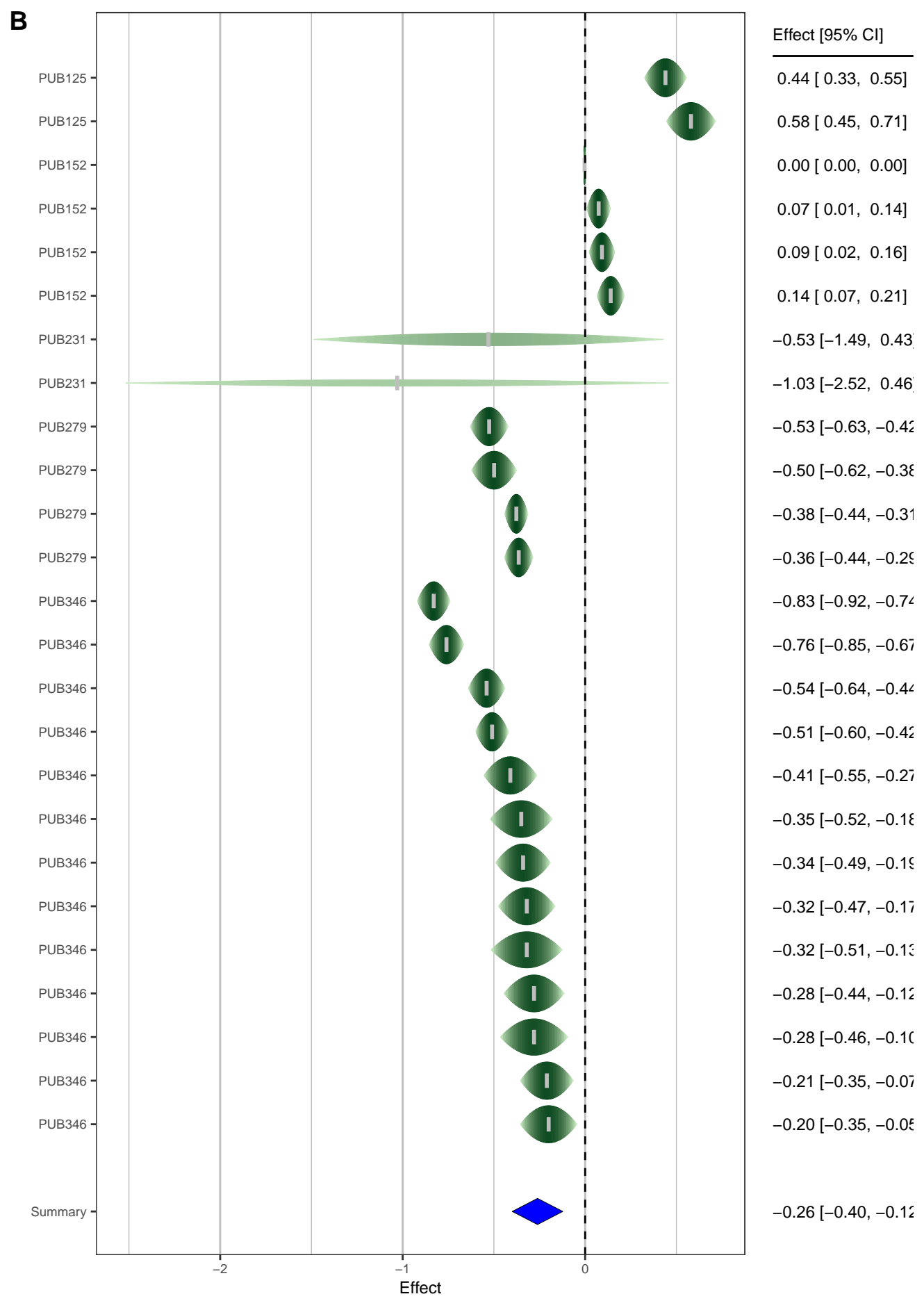
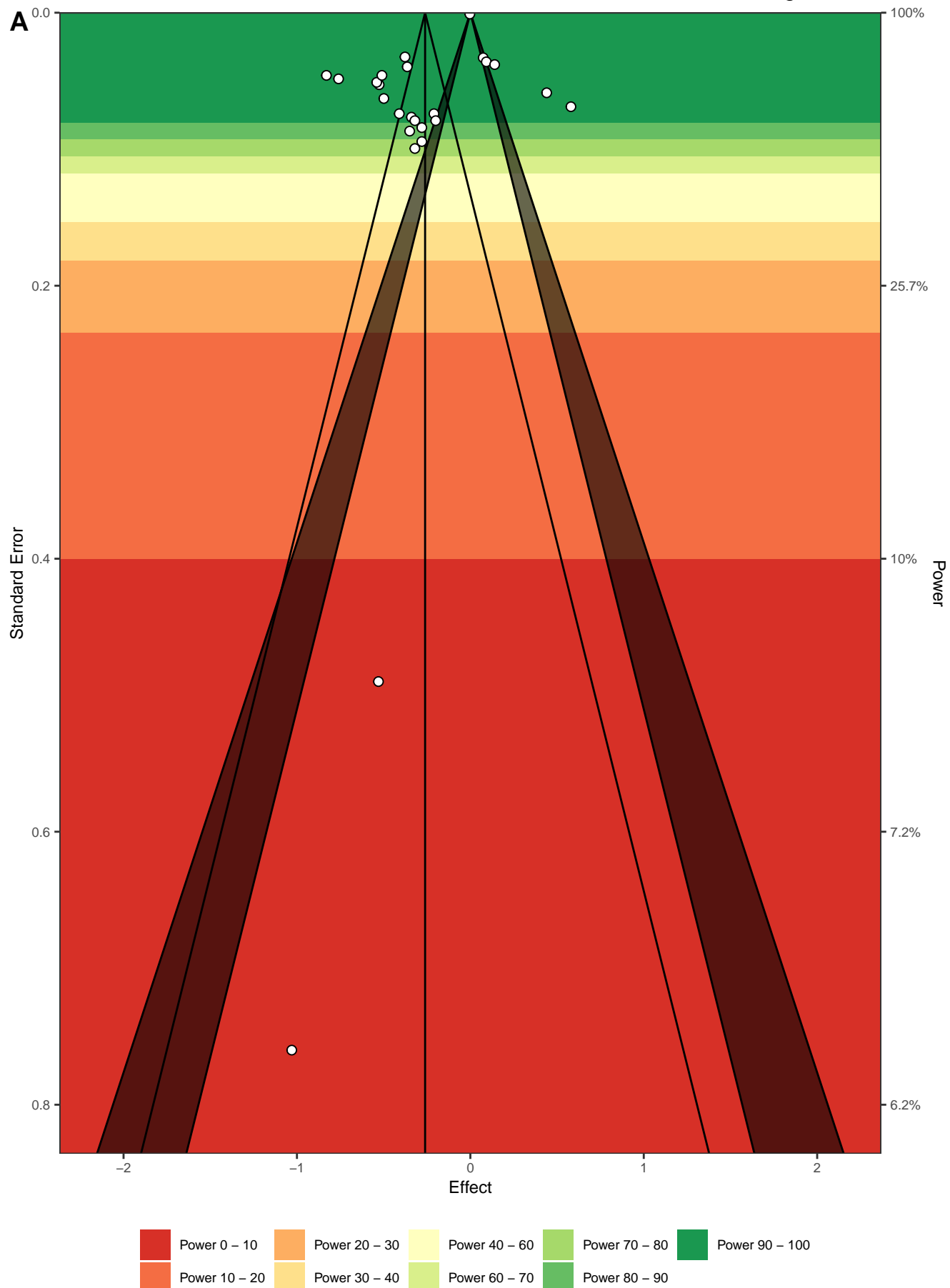


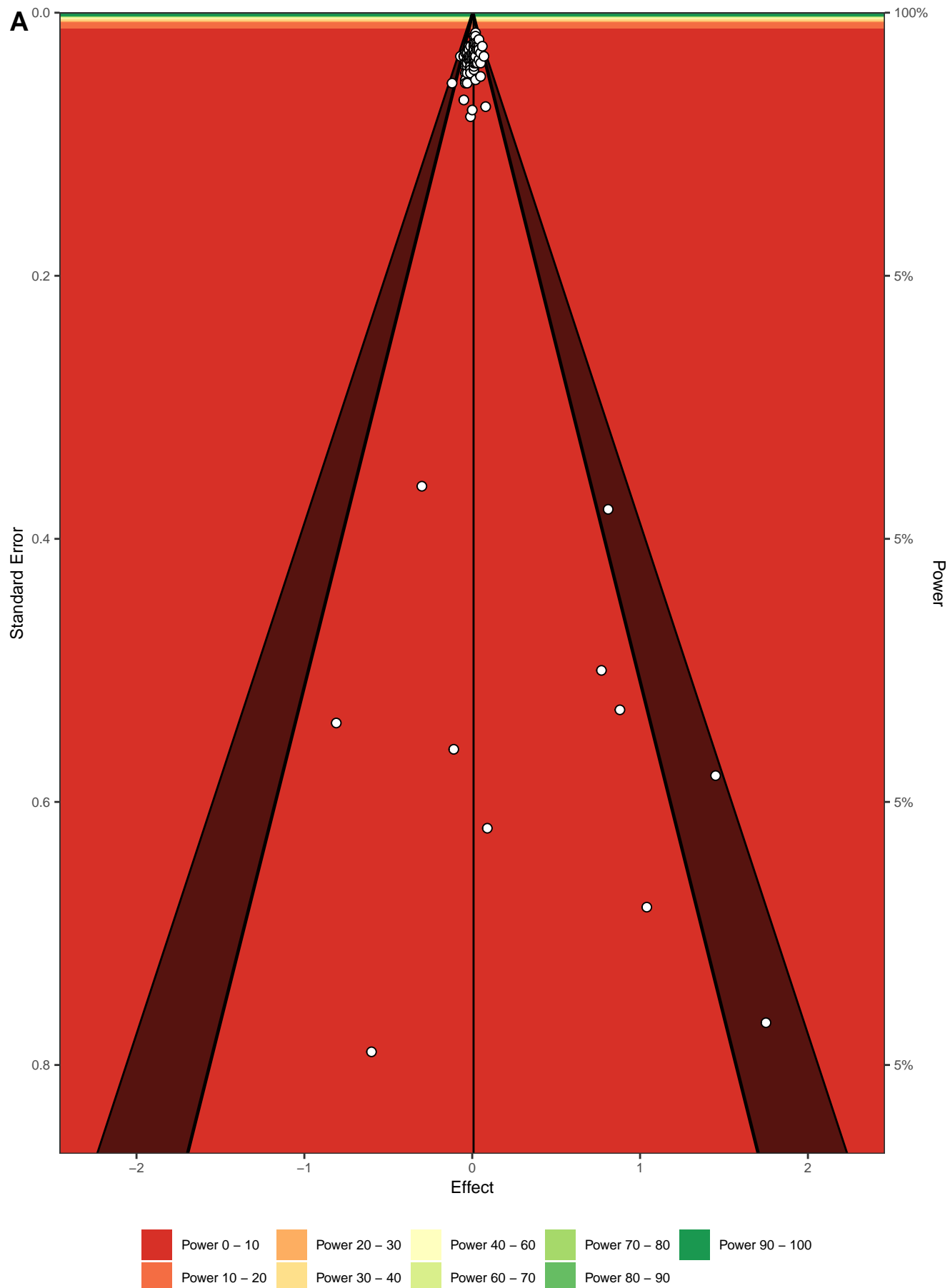


$\alpha = 0.05, \delta = -0.01 \mid \text{med}_{\text{power}} = 6.2\%, d_{33\%} = 0.03, d_{66\%} = 0.05 \mid E = 4.15, O = 9, p_{\text{TES}} = 0.014, R\text{-Index} = 0\%$

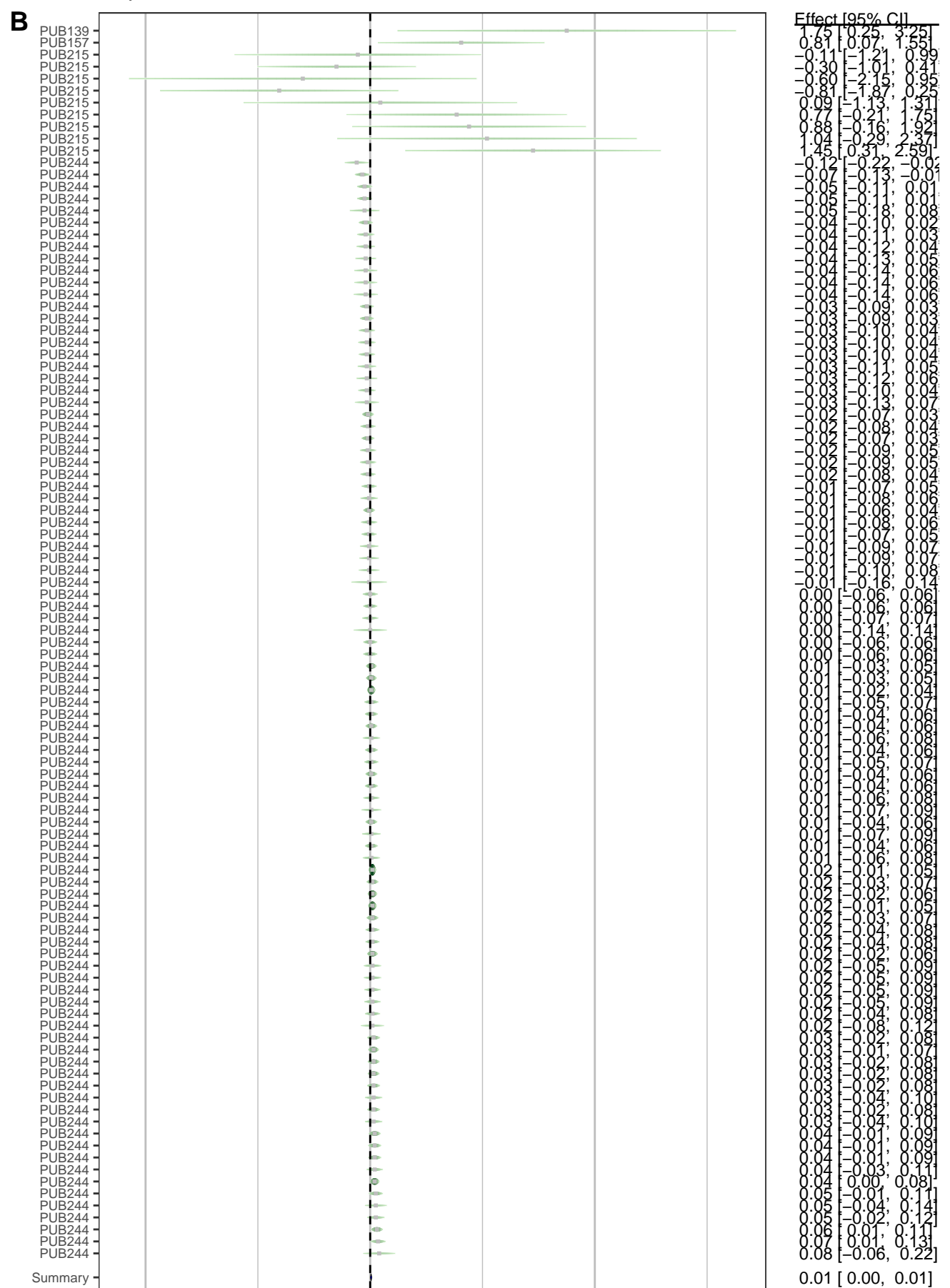


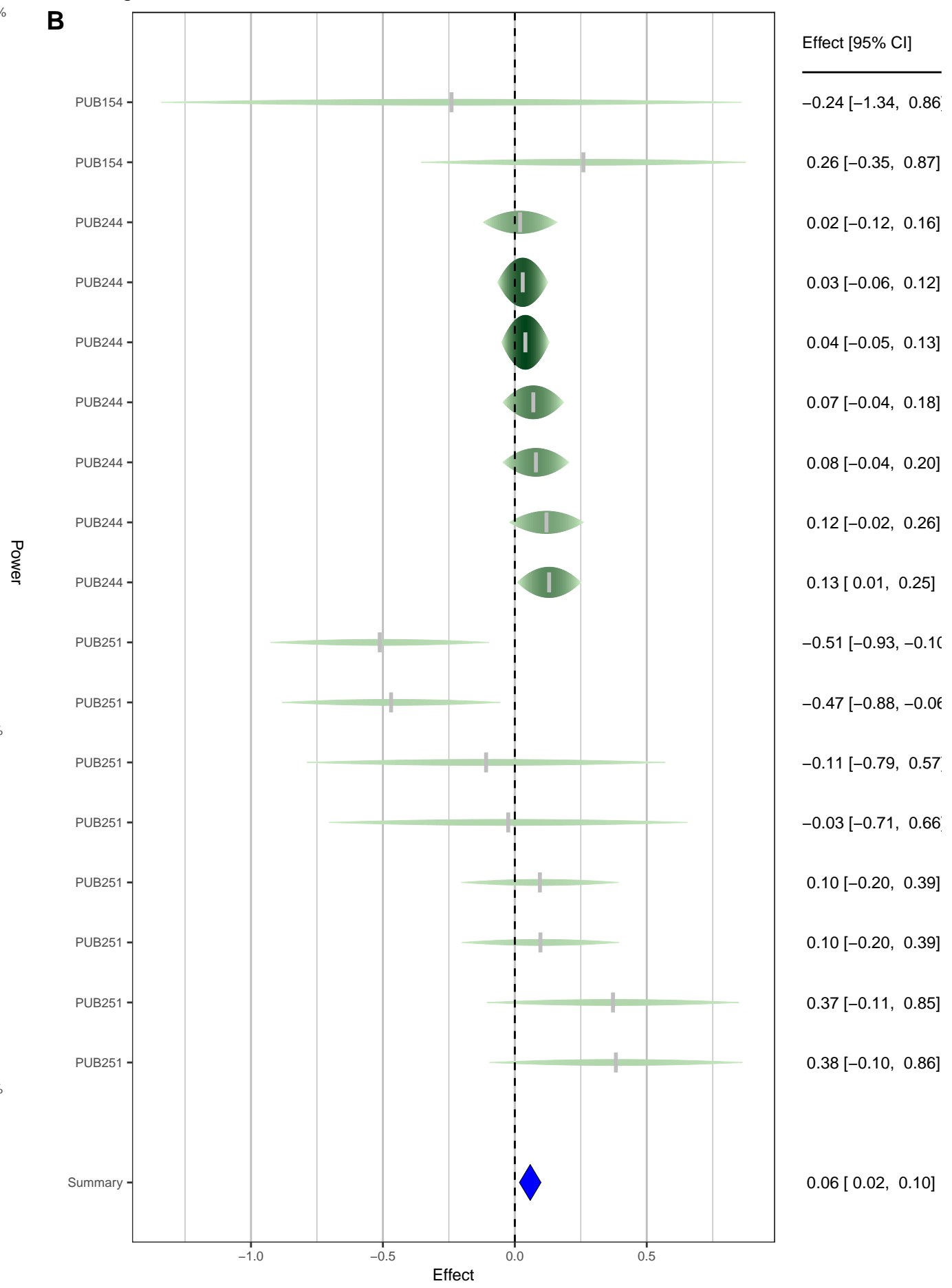
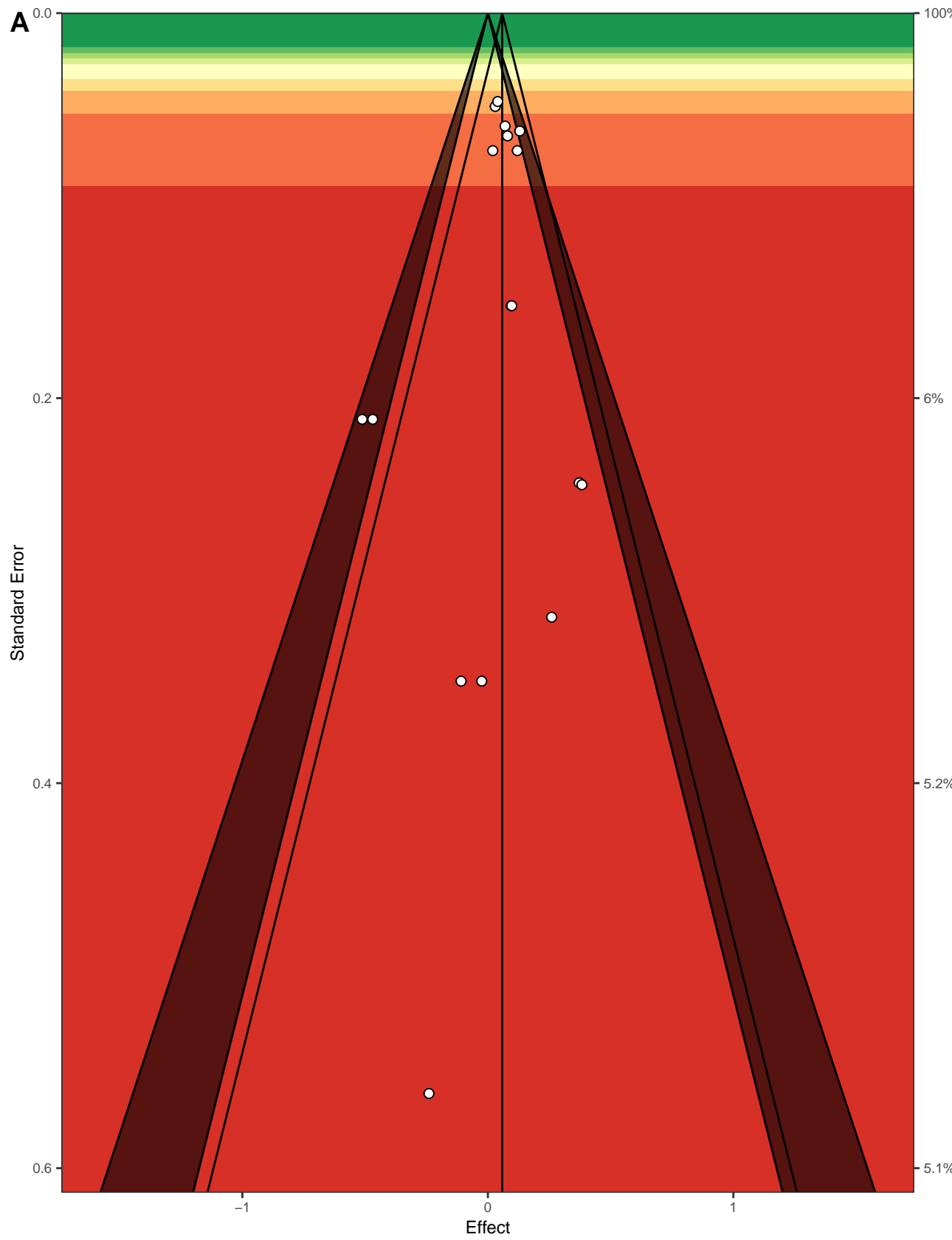


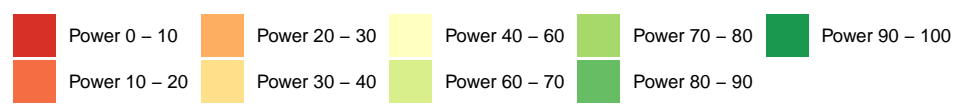
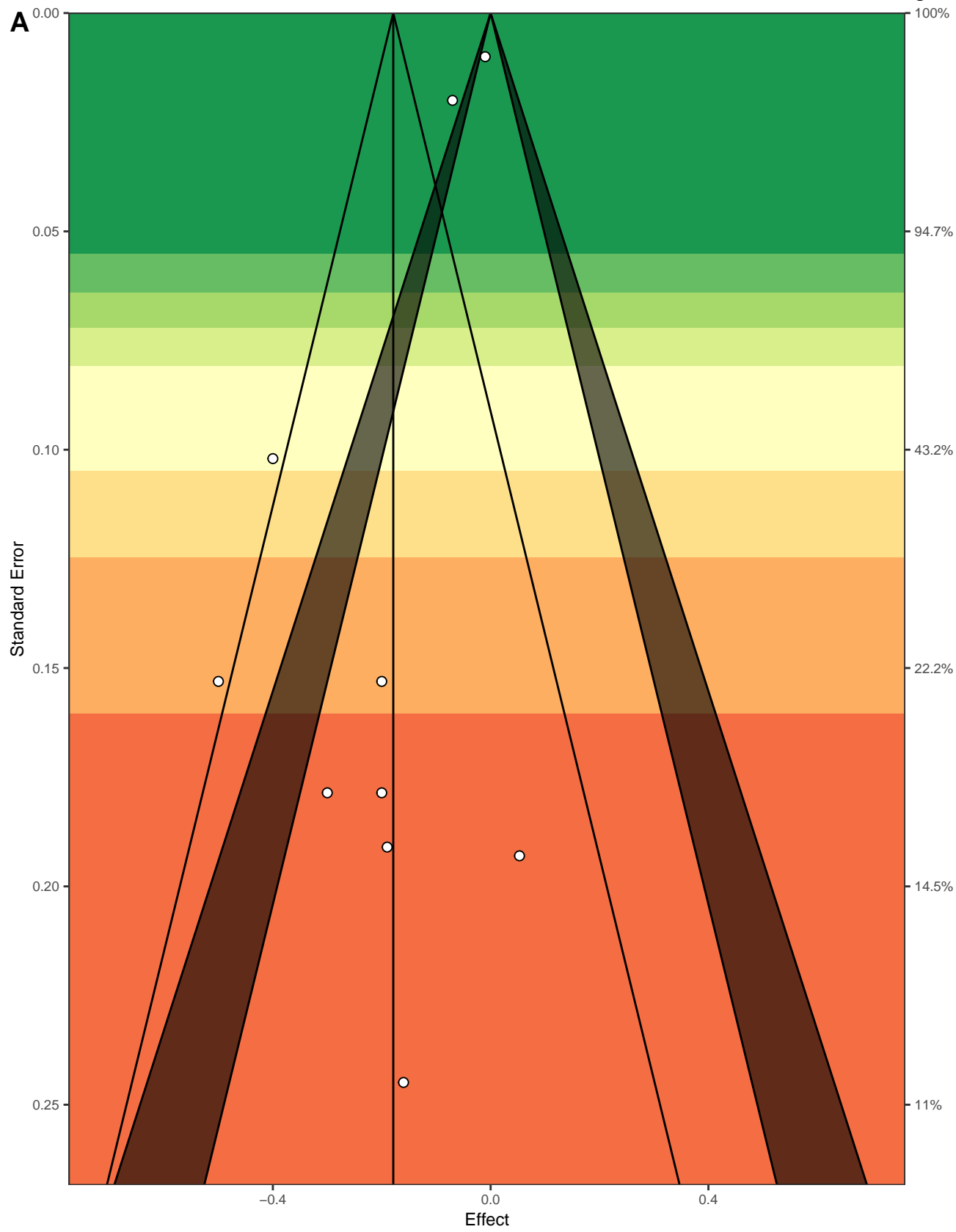




$\alpha = 0.05, \delta = 0.01 \mid \text{med}_{\text{power}} = 5.6\%, d_{33\%} = 0.05, d_{66\%} = 0.08 \mid E = 5.87, O = 8, p_{\text{TES}} = 0.366, R\text{-Index} = 3.4\%$







$\alpha = 0.05, \delta = -0.18 \mid \text{med}_{\text{power}} = 19.3\%, d_{33\%} = 0.25, d_{66\%} = 0.39 \mid E = 3.61, O = 3, p_{\text{TES}} = 0.688, R\text{-Index} = 8.6\%$

