Power for $\delta = 0.2$ and 0% publication bias tau = 0tau = 0.2tau = 0.41.00 -QRP 0.75 -0.50 none 0.25 -0.00 1.00 variable 0.75 Power pcurve.evidence 0.50 puniform 0.25 -0.00 1.00 -QRP 0.75 -0.50 -= high 0.25 -0.00 12 8 12 12

of significant studies entered in method