Causal effect ratio: High, Medium, Low

Dataset = Caussim (N=5 000)

Vertical axis (top to bottom): $\widehat{\mu-\text{risk}}$, $\widehat{\mu-\text{risk}_{IPW}}$, $\widehat{\mu-\text{risk}_{IPW}^{*}}$, $\widehat{\tau-\text{risk}_{IPW}}$, $\widehat{\tau-\text{risk}_{IPW}^{*}}$, $\widehat{U-\text{risk}}$, $\widehat{U-\text{risk}^{*}}$, $\widehat{R-\text{risk}}$, $\widehat{R-\text{risk}^{*}}$

Horizontal axis: Kendall rank correlation $\kappa(\ell, \tau-\text{Risk})$