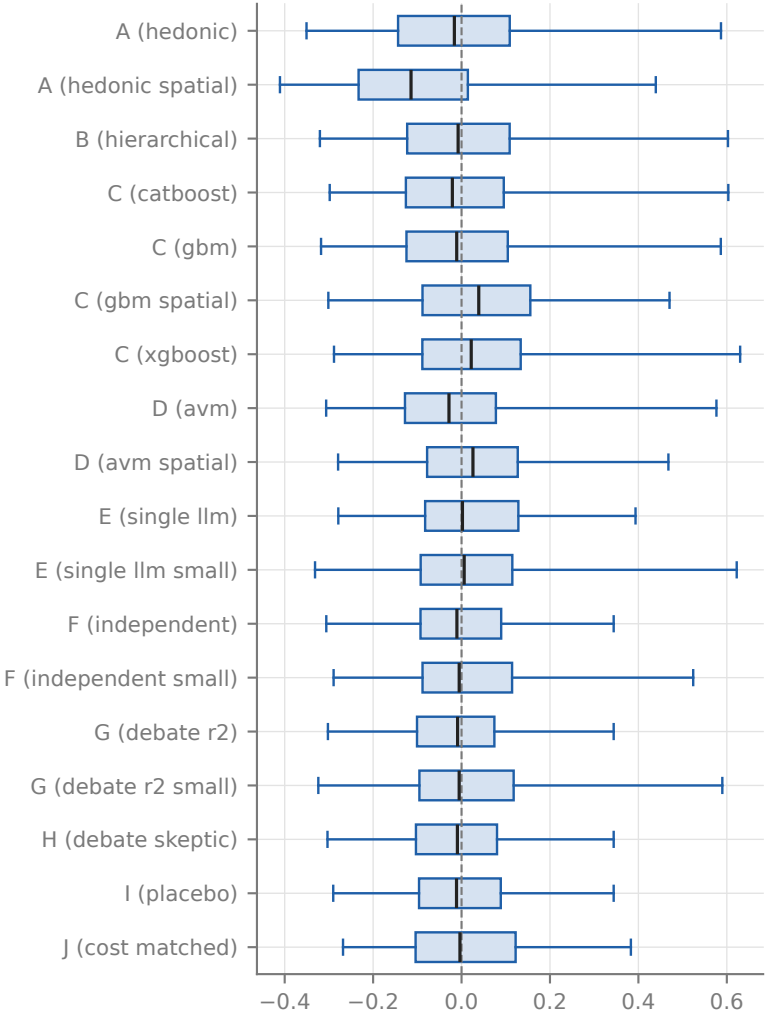

A (hedonic)
A (hedonic spatial)
B (hierarchical)
C (catboost)
C (gbm)
C (gbm spatial)
C (xgboost)
D (avm)
D (avm spatial)
E (single llm)
E (single llm small)
F (independent)
F (independent small)
G (debate r2)
G (debate r2 small)
H (debate skeptic)
I (placebo)
J (cost matched)
−0.4
−0.2
0.0
0.2
0.4
0.6
log error $e = \log \hat{P} - \log P$ (box IQR, whiskers P5–P