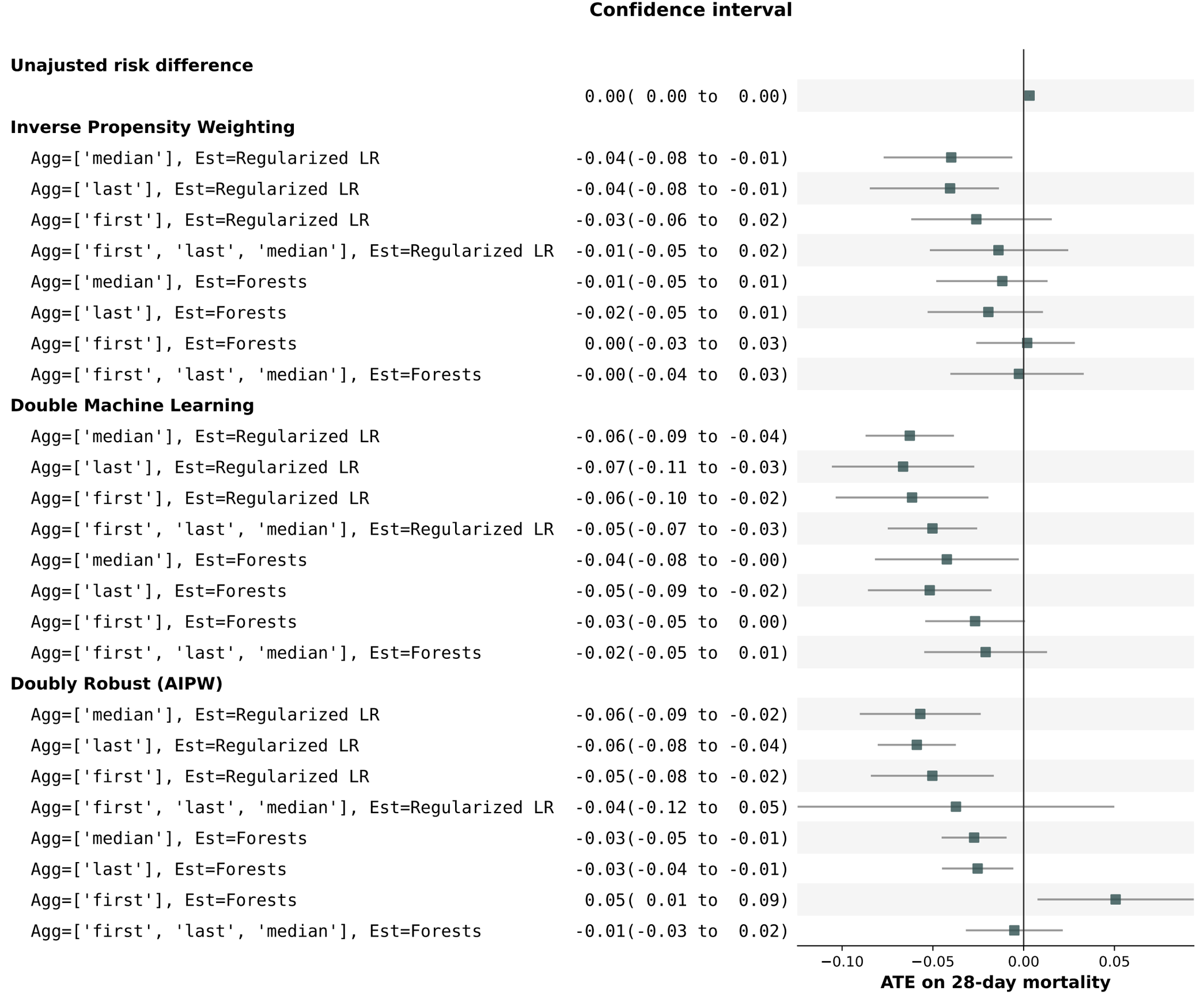
Confidence interval
Unajusted risk difference
0.00( 0.00 to 0.00)
Inverse Propensity Weighting
Agg=['median'], Est=Regularized LR -0.04(-0.08 to -0.01)
Agg=['last'], Est=Regularized LR -0.04(-0.08 to -0.01)
Agg=['first'], Est=Regularized LR -0.03(-0.06 to 0.02)
Agg=['first', 'last', 'median'], Est=Regularized LR -0.01(-0.05 to 0.02)
Agg=['median'], Est=Forests -0.01(-0.05 to 0.01)
Agg=['last'], Est=Forests -0.02(-0.05 to 0.01)
Agg=['first'], Est=Forests 0.00(-0.03 to 0.03)
Agg=['first', 'last', 'median'], Est=Forests -0.00(-0.04 to 0.03)
Double Machine Learning
Agg=['median'], Est=Regularized LR -0.06(-0.09 to -0.04)
Agg=['last'], Est=Regularized LR -0.07(-0.11 to -0.03)
Agg=['first'], Est=Regularized LR -0.06(-0.10 to -0.02)
Agg=['first', 'last', 'median'], Est=Regularized LR -0.05(-0.07 to -0.03)
Agg=['median'], Est=Forests -0.04(-0.08 to -0.00)
Agg=['last'], Est=Forests -0.05(-0.09 to -0.02)
Agg=['first'], Est=Forests -0.03(-0.05 to 0.00)
Agg=['first', 'last', 'median'], Est=Forests -0.02(-0.05 to 0.01)
Doubly Robust (AIPW)
Agg=['median'], Est=Regularized LR -0.06(-0.09 to -0.02)
Agg=['last'], Est=Regularized LR -0.06(-0.08 to -0.04)
Agg=['first'], Est=Regularized LR -0.05(-0.08 to -0.02)
Agg=['first', 'last', 'median'], Est=Regularized LR -0.04(-0.12 to 0.05)
Agg=['median'], Est=Forests -0.03(-0.05 to -0.01)
Agg=['last'], Est=Forests -0.03(-0.04 to -0.01)
Agg=['first'], Est=Forests 0.05( 0.01 to 0.09)
Agg=['first', 'last', 'median'], Est=Forests -0.01(-0.03 to 0.02)
−0.10
−0.05
0.00
0.05
ATE on 28-day mortality