ATE (95% bootstrap confidence interval)
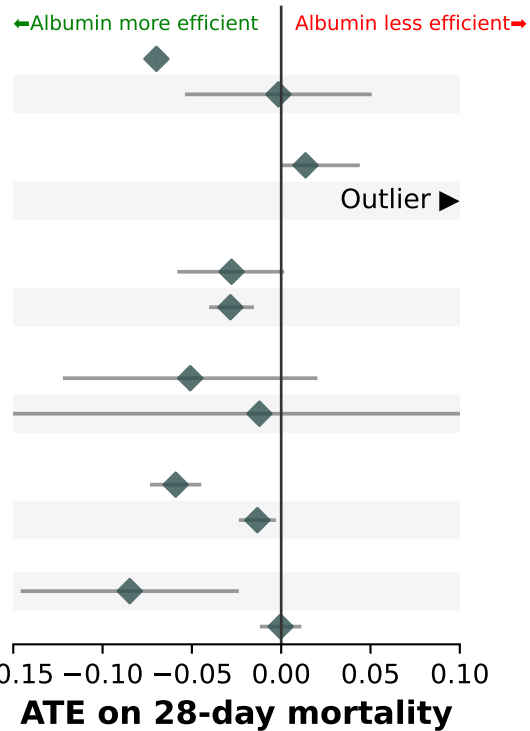
	ATE	
	←Albumin more efficient	Albumin less efficient→
Difference in mean	-0.07(-0.07 to -0.07)	
RCT Gold Standard (Caironi et al. 2014)	-0.00(-0.05 to 0.05)	
Propensity Score Matching		
Est=Regularized Linear Model	0.01(-0.00 to 0.04)	
Est=Forests	0.67(0.67 to 1.48)	Outlier ▶
Inverse Propensity Weighting		
Est=Regularized Linear Model	-0.03(-0.06 to 0.00)	
Est=Forests	-0.03(-0.04 to -0.02)	
Outcome model (TLearner)		
Est=Regularized Linear Model	-0.05(-0.12 to 0.02)	
Est=Forests	-0.01(-0.21 to 0.18)	
Double Machine Learning		
Est=Regularized Linear Model	-0.06(-0.07 to -0.04)	
Est=Forests	-0.01(-0.02 to -0.00)	
Doubly Robust (AIPW)		
Est=Regularized Linear Model	-0.08(-0.15 to -0.02)	
Est=Forests	-0.00(-0.01 to 0.01)	

ATE on 28-day mortality