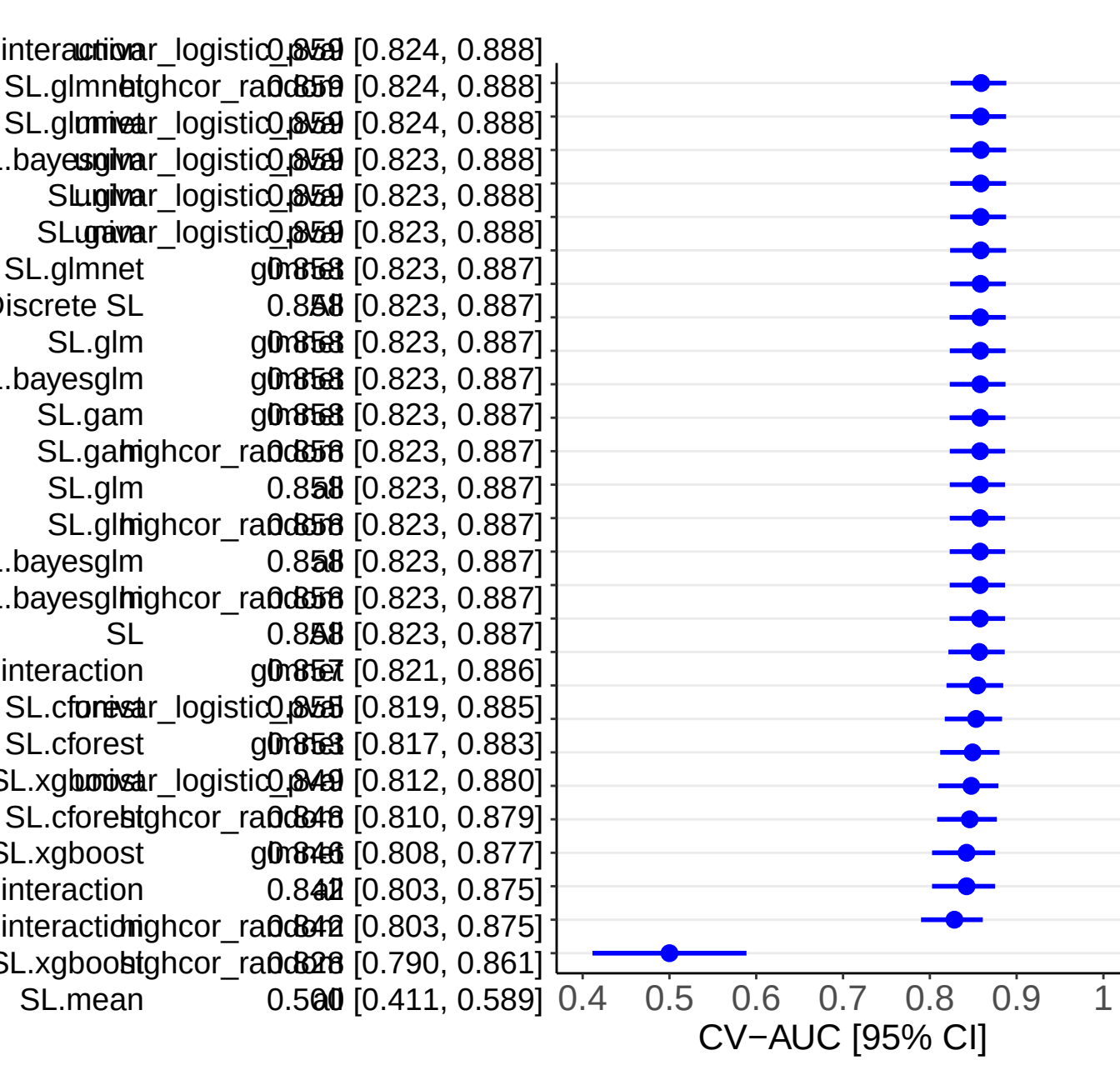
interaction_only 0.859 [0.824, 0.888]
SL.glmnet_highcor_random 0.859 [0.824, 0.888]
SL.glmnet_univar_logistic_pval 0.859 [0.824, 0.888]
SL.bayesglm_univar_logistic_pval 0.859 [0.823, 0.888]
SL.gam_univar_logistic_pval 0.859 [0.823, 0.888]
SL.glm_univar_logistic_pval 0.859 [0.823, 0.888]
SL.glmnet_glmnet 0.858 [0.823, 0.887]
Discrete SL 0.858 [0.823, 0.887]
SL.glm_glmnet 0.858 [0.823, 0.887]
SL.bayesglm_glmnet 0.858 [0.823, 0.887]
SL.gam_glmnet 0.858 [0.823, 0.887]
SL.gam_highcor_random 0.858 [0.823, 0.887]
SL.glm_SL 0.858 [0.823, 0.887]
SL.glm_highcor_random 0.858 [0.823, 0.887]
SL.bayesglm_SL 0.858 [0.823, 0.887]
SL.bayesglm_highcor_random 0.858 [0.823, 0.887]
SL 0.858 [0.823, 0.887]
interaction_glmnet 0.857 [0.821, 0.886]
SL.cforest_univar_logistic_pval 0.855 [0.819, 0.885]
SL.cforest_glmnet 0.853 [0.817, 0.883]
SL.xgboost_univar_logistic_pval 0.849 [0.812, 0.880]
SL.cforest_highcor_random 0.848 [0.810, 0.879]
SL.xgboost_glmnet 0.846 [0.808, 0.877]
interaction_SL 0.842 [0.803, 0.875]
interaction_highcor_random 0.842 [0.803, 0.875]
SL.xgboost_highcor_random 0.826 [0.790, 0.861]
SL.mean_All 0.500 [0.411, 0.589]
0.4
0.5
0.6
0.7
0.8
0.9
1
CV−AUC [95% CI]