

	0.1	0.2	0.3
Enet[alpha=0.2]	0.612	0.648	0.63
RSF+Enet[alpha=0.1]	0.614	0.646	0.63
Enet[alpha=0.3]	0.610	0.649	0.63
Enet[alpha=0.1]	0.614	0.645	0.629
Ridge	0.615	0.644	0.629
RSF+Enet[alpha=0.8]	0.605	0.652	0.629
CoxBoost	0.606	0.651	0.629
RSF+CoxBoost	0.606	0.649	0.628
RSF+Enet[alpha=0.3]	0.610	0.645	0.628
Enet[alpha=0.9]	0.605	0.650	0.627
Enet[alpha=0.6]	0.608	0.646	0.627
RSF+Enet[alpha=0.6]	0.608	0.646	0.627
RSF+Enet[alpha=0.2]	0.612	0.643	0.627
RSF+Enet[alpha=0.4]	0.609	0.645	0.627
Enet[alpha=0.4]	0.609	0.645	0.627
Enet[alpha=0.5]	0.608	0.646	0.627
RSF+Enet[alpha=0.5]	0.609	0.645	0.627
Enet[alpha=0.7]	0.607	0.646	0.626
RSF+Enet[alpha=0.7]	0.608	0.644	0.626
RSF+Lasso	0.607	0.644	0.625
Lasso	0.606	0.644	0.625
Enet[alpha=0.8]	0.608	0.643	0.625
RSF+Enet[alpha=0.9]	0.608	0.643	0.625
CoxBoost+Ridge	0.615	0.634	0.624
RSF+Ridge	0.615	0.634	0.624
CoxBoost+Lasso	0.608	0.638	0.623
CoxBoost+Enet[alpha=0.5]	0.610	0.634	0.622
CoxBoost+Enet[alpha=0.1]	0.612	0.630	0.621
CoxBoost+Enet[alpha=0.3]	0.610	0.631	0.621
CoxBoost+Enet[alpha=0.2]	0.610	0.631	0.62
CoxBoost+Enet[alpha=0.8]	0.608	0.629	0.619
Lasso+CoxBoost	0.607	0.630	0.618
CoxBoost+Enet[alpha=0.4]	0.609	0.628	0.618
CoxBoost+Enet[alpha=0.7]	0.608	0.628	0.618
CoxBoost+Enet[alpha=0.6]	0.608	0.626	0.617
plsRcox	0.616	0.617	0.616
RSF+plsRcox	0.616	0.617	0.616
Lasso+plsRcox	0.599	0.627	0.613
CoxBoost+plsRcox	0.599	0.627	0.613
Lasso+StepCox[forward]	0.604	0.621	0.613
CoxBoost+SuperPC	0.610	0.614	0.612
CoxBoost+StepCox[forward]	0.608	0.616	0.612
StepCox[forward]	0.612	0.603	0.608
RSF+StepCox[forward]	0.612	0.603	0.608
RSF+SuperPC	0.596	0.611	0.604
SuperPC	0.601	0.604	0.603
Lasso+RSF	0.579	0.582	0.581
Lasso+SuperPC	0.558	0.603	0.581
CoxBoost+RSF	0.575	0.576	0.576
RSF	0.569	0.574	0.571
GBM	0.551	0.573	0.562
Lasso+GBM	0.553	0.565	0.559
RSF+GBM	0.550	0.567	0.558
CoxBoost+GBM	0.548	0.568	0.558
Lasso+survivalSVM	0.508	0.562	0.535
survivalSVM	0.503	0.567	0.535
RSF+survivalSVM	0.503	0.567	0.535
CoxBoost+survivalSVM	0.500	0.557	0.529