

	RSF	0.761	0.755	0.650	0.698	0.716
	StepCox[both]+Enet[alpha=0.3]	0.757	0.738	0.661	0.708	0.716
	StepCox[both]+Enet[alpha=0.2]	0.756	0.738	0.662	0.707	0.716
	StepCox[backward]+Enet[alpha=0.2]	0.756	0.738	0.662	0.707	0.716
	RSF+CoxBoost	0.759	0.743	0.663	0.692	0.715
	RSF+Enet[alpha=0.3]	0.763	0.742	0.650	0.699	0.714
	RSF+Enet[alpha=0.5]	0.763	0.742	0.650	0.699	0.714
	Enet[alpha=0.4]	0.763	0.741	0.648	0.702	0.713
	Enet[alpha=0.5]	0.761	0.734	0.656	0.703	0.713
	RSF+Lasso	0.762	0.743	0.651	0.697	0.713
	RSF+Enet[alpha=0.8]	0.762	0.743	0.651	0.697	0.713
	RSF+Enet[alpha=0.4]	0.758	0.743	0.655	0.696	0.713
	Enet[alpha=0.3]	0.764	0.739	0.645	0.702	0.713
	StepCox[backward]+Enet[alpha=0.3]	0.756	0.733	0.660	0.702	0.713
	RSF+Enet[alpha=0.6]	0.759	0.742	0.655	0.695	0.713
	RSF+Enet[alpha=0.7]	0.759	0.742	0.655	0.695	0.713
	RSF+Enet[alpha=0.9]	0.759	0.742	0.655	0.695	0.713
	CoxBoost+survivalSVM	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Ridge	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Enet[alpha=0.1]	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Enet[alpha=0.3]	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Enet[alpha=0.2]	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Enet[alpha=0.4]	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Enet[alpha=0.5]	0.761	0.733	0.662	0.694	0.713
	Enet[alpha=0.6]	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Enet[alpha=0.6]	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Enet[alpha=0.7]	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Enet[alpha=0.8]	0.761	0.733	0.662	0.694	0.713
	Enet[alpha=0.8]	0.761	0.733	0.662	0.694	0.713
	Enet[alpha=0.9]	0.761	0.733	0.662	0.694	0.713
	Enet[alpha=0.7]	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Enet[alpha=0.9]	0.761	0.733	0.662	0.694	0.713
	CoxBoost+Lasso	0.761	0.733	0.662	0.694	0.713
	CoxBoost+plsRcox	0.761	0.733	0.662	0.694	0.713
	CoxBoost+StepCox[forward]	0.761	0.733	0.662	0.694	0.713
	CoxBoost+SuperPC	0.761	0.733	0.662	0.694	0.713
	CoxBoost+GBM	0.761	0.733	0.662	0.694	0.713
	CoxBoost+RSF	0.761	0.733	0.662	0.694	0.713
	StepCox[both]+RSF	0.752	0.727	0.672	0.700	0.713
	Lasso+survivalSVM	0.755	0.755	0.657	0.683	0.713
	Lasso+CoxBoost	0.755	0.755	0.657	0.683	0.713
	Lasso+plsRcox	0.755	0.755	0.657	0.683	0.713
	Lasso+StepCox[forward]	0.755	0.755	0.657	0.683	0.713
	Lasso+SuperPC	0.755	0.755	0.657	0.683	0.713
	Lasso+GBM	0.755	0.755	0.657	0.683	0.713
	Lasso+RSF	0.755	0.755	0.657	0.683	0.713
	CoxBoost	0.759	0.729	0.660	0.699	0.712
	Lasso	0.759	0.729	0.660	0.699	0.712
	Enet[alpha=0.2]	0.764	0.741	0.623	0.712	0.71
	StepCox[both]+Enet[alpha=0.9]	0.750	0.730	0.665	0.694	0.71
	StepCox[backward]+Enet[alpha=0.9]	0.750	0.730	0.665	0.694	0.71
	StepCox[both]+Enet[alpha=0.8]	0.750	0.730	0.665	0.694	0.71
	StepCox[backward]+Enet[alpha=0.8]	0.750	0.730	0.665	0.694	0.71
	RSF+Enet[alpha=0.1]	0.766	0.724	0.635	0.710	0.709
	Lasso+StepCox[both]	0.756	0.738	0.639	0.700	0.708
	Lasso+StepCox[backward]	0.756	0.738	0.639	0.700	0.708
	StepCox[backward]+Enet[alpha=0.4]	0.750	0.726	0.657	0.698	0.708
	StepCox[both]+Lasso	0.748	0.722	0.668	0.693	0.708
	StepCox[backward]+Lasso	0.748	0.722	0.668	0.693	0.708
	StepCox[both]+Enet[alpha=0.6]	0.748	0.722	0.668	0.693	0.708
	StepCox[both]+Enet[alpha=0.7]	0.748	0.722	0.668	0.693	0.708
	StepCox[backward]+Enet[alpha=0.7]	0.748	0.722	0.668	0.693	0.708
	Enet[alpha=0.1]	0.768	0.729	0.623	0.711	0.708
	StepCox[both]+Enet[alpha=0.4]	0.751	0.723	0.660	0.695	0.707
	StepCox[backward]+Enet[alpha=0.6]	0.751	0.723	0.660	0.694	0.707
	RSF+Enet[alpha=0.2]	0.766	0.736	0.640	0.685	0.707
	StepCox[both]+CoxBoost	0.749	0.721	0.664	0.693	0.707
	StepCox[backward]+CoxBoost	0.749	0.721	0.664	0.693	0.707
	StepCox[both]+Enet[alpha=0.5]	0.749	0.721	0.664	0.693	0.707
	StepCox[backward]+Enet[alpha=0.5]	0.749	0.721	0.664	0.693	0.707
	StepCox[backward]+RSF	0.760	0.750	0.625	0.678	0.703
	CoxBoost+StepCox[both]	0.759	0.717	0.651	0.680	0.702
	CoxBoost+StepCox[backward]	0.759	0.717	0.651	0.680	0.702
	StepCox[both]+Enet[alpha=0.1]	0.767	0.712	0.608	0.695	0.696
	StepCox[backward]+Enet[alpha=0.1]	0.767	0.712	0.608	0.695	0.696
	RSF+StepCox[both]	0.768	0.725	0.616	0.655	0.691
	RSF+StepCox[backward]	0.768	0.725	0.616	0.655	0.691
	RSF+survivalSVM	0.775	0.714	0.592	0.642	0.681
	RSF+Ridge	0.775	0.714	0.592	0.642	0.681
	RSF+plsRcox	0.775	0.714	0.592	0.642	0.681
	RSF+StepCox[forward]	0.775	0.714	0.592	0.642	0.681
	RSF+SuperPC	0.775	0.714	0.592	0.642	0.681
	RSF+GBM	0.775	0.714	0.592	0.642	0.681
	survivalSVM	0.875	0.527	0.510	0.538	0.613
	Ridge	0.875	0.527	0.510	0.538	0.613
	SuperPC	0.875	0.527	0.510	0.538	0.613
	StepCox[forward]	0.875	0.527	0.510	0.538	0.613
	plsRcox	0.875	0.527	0.510	0.538	0.613
	GBM	0.875	0.527	0.510	0.538	0.613
	StepCox[both]+Ridge	0.853	0.564	0.504	0.519	0.61
	StepCox[backward]+Ridge	0.853	0.564	0.504	0.519	0.61
	StepCox[both]+plsRcox	0.853	0.564	0.504	0.519	0.61
	StepCox[backward]+plsRcox	0.853	0.564	0.504	0.519	0.61
	StepCox[both]	0.853	0.564	0.504	0.519	0.61
	StepCox[backward]	0.853	0.564	0.504	0.519	0.61
	StepCox[both]+survivalSVM	0.853	0.564	0.504	0.519	0.61
	StepCox[backward]+survivalSVM	0.853	0.564	0.504	0.519	0.61
	StepCox[both]+GBM	0.853	0.564	0.504	0.519	0.61
	StepCox[backward]+GBM	0.853	0.564	0.504	0.519	0.61
	StepCox[both]+SuperPC	0.853	0.564	0.504	0.519	0.61
	StepCox[backward]+SuperPC	0.853	0.564	0.504	0.519	0.61

0

0.2

0.4

0.6

0.8

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