

						Cohort	
0.591	0.717	0.573	0.663	0.538	0.532	0.602	RSF+Ridge
0.597	0.734	0.578	0.655	0.522	0.516	0.6	RSF+Enet[alpha=0.3]
0.591	0.730	0.570	0.660	0.528	0.522	0.6	RSF+Enet[alpha=0.1]
0.596	0.732	0.577	0.655	0.522	0.519	0.6	RSF+Enet[alpha=0.2]
0.602	0.730	0.590	0.646	0.513	0.520	0.6	RSF+Enet[alpha=0.8]
0.592	0.738	0.573	0.654	0.529	0.513	0.6	RSF+Enet[alpha=0.4]
0.601	0.731	0.590	0.645	0.515	0.516	0.599	RSF+Lasso
0.595	0.740	0.574	0.650	0.525	0.513	0.599	RSF+Enet[alpha=0.5]
0.599	0.736	0.578	0.650	0.520	0.513	0.599	RSF+Enet[alpha=0.6]
0.599	0.734	0.577	0.651	0.521	0.513	0.599	RSF+CoxBoost
0.600	0.728	0.587	0.646	0.514	0.519	0.599	RSF+Enet[alpha=0.7]
0.599	0.734	0.578	0.650	0.520	0.513	0.599	RSF+Enet[alpha=0.9]
0.602	0.719	0.589	0.642	0.505	0.525	0.597	RSF+plsRcox
0.602	0.718	0.589	0.641	0.505	0.525	0.597	RSF+StepCox[forward]
0.546	0.684	0.609	0.570	0.577	0.584	0.595	RSF+survivalSVM
0.599	0.728	0.583	0.638	0.508	0.512	0.595	RSF+StepCox[both]
0.599	0.728	0.583	0.638	0.508	0.512	0.595	RSF+StepCox[backward]
0.545	0.680	0.607	0.569	0.576	0.585	0.593	survivalSVM
0.578	0.743	0.554	0.626	0.531	0.513	0.591	Lasso
0.529	0.680	0.576	0.567	0.574	0.580	0.584	Lasso+survivalSVM
0.585	0.718	0.573	0.597	0.509	0.519	0.584	Enet[alpha=0.6]
0.587	0.718	0.576	0.594	0.507	0.519	0.583	Enet[alpha=0.8]
0.533	0.681	0.588	0.555	0.565	0.578	0.583	CoxBoost+survivalSVM
0.583	0.717	0.568	0.598	0.512	0.519	0.583	Enet[alpha=0.4]
0.598	0.690	0.613	0.555	0.513	0.526	0.583	CoxBoost+plsRcox
0.580	0.711	0.573	0.597	0.512	0.521	0.582	Enet[alpha=0.2]
0.598	0.690	0.612	0.555	0.513	0.526	0.582	CoxBoost+StepCox[forward]
0.598	0.690	0.612	0.555	0.513	0.526	0.582	Lasso+StepCox[forward]
0.596	0.688	0.610	0.554	0.514	0.523	0.581	Lasso+plsRcox
0.590	0.700	0.589	0.579	0.497	0.522	0.58	Enet[alpha=0.7]
0.574	0.690	0.580	0.592	0.510	0.531	0.579	Enet[alpha=0.1]
0.589	0.698	0.588	0.579	0.498	0.523	0.579	Enet[alpha=0.5]
0.591	0.700	0.590	0.574	0.494	0.522	0.578	CoxBoost
0.590	0.690	0.594	0.573	0.493	0.528	0.578	Enet[alpha=0.3]
0.591	0.694	0.594	0.569	0.493	0.524	0.578	CoxBoost+Enet[alpha=0.4]
0.590	0.694	0.592	0.572	0.494	0.523	0.577	CoxBoost+Enet[alpha=0.3]
0.592	0.694	0.594	0.568	0.492	0.524	0.577	CoxBoost+Enet[alpha=0.5]
0.592	0.693	0.594	0.568	0.492	0.524	0.577	CoxBoost+Enet[alpha=0.6]
0.593	0.693	0.594	0.567	0.492	0.524	0.577	CoxBoost+Enet[alpha=0.7]
0.593	0.694	0.593	0.566	0.492	0.524	0.577	CoxBoost+Enet[alpha=0.8]
0.593	0.694	0.593	0.565	0.491	0.524	0.577	CoxBoost+Enet[alpha=0.9]
0.592	0.690	0.596	0.565	0.492	0.526	0.577	Enet[alpha=0.9]
0.593	0.694	0.593	0.565	0.491	0.524	0.577	CoxBoost+Lasso
0.588	0.690	0.590	0.570	0.495	0.525	0.576	CoxBoost+Enet[alpha=0.2]
0.594	0.688	0.603	0.559	0.489	0.523	0.576	Lasso+CoxBoost
0.584	0.680	0.589	0.576	0.498	0.526	0.575	CoxBoost+Enet[alpha=0.1]
0.575	0.660	0.596	0.561	0.512	0.521	0.571	StepCox[both]+plsRcox
0.575	0.660	0.596	0.561	0.512	0.521	0.571	StepCox[backward]+plsRcox
0.573	0.667	0.581	0.574	0.500	0.530	0.571	CoxBoost+Ridge
0.586	0.673	0.591	0.558	0.489	0.529	0.571	plsRcox
0.586	0.673	0.591	0.557	0.489	0.529	0.571	StepCox[forward]
0.574	0.648	0.596	0.557	0.513	0.519	0.568	StepCox[backward]+Enet[alpha=0.7]
0.574	0.648	0.596	0.557	0.513	0.519	0.568	StepCox[both]+Lasso
0.574	0.648	0.596	0.557	0.513	0.519	0.568	StepCox[backward]+Lasso
0.574	0.648	0.596	0.557	0.513	0.519	0.568	StepCox[both]+Enet[alpha=0.8]
0.574	0.648	0.596	0.557	0.513	0.519	0.568	StepCox[backward]+Enet[alpha=0.8]
0.574	0.645	0.597	0.556	0.514	0.520	0.568	Lasso+StepCox[both]
0.574	0.645	0.597	0.556	0.514	0.520	0.568	Lasso+StepCox[backward]
0.574	0.645	0.597	0.556	0.514	0.520	0.568	StepCox[both]
0.574	0.645	0.597	0.556	0.514	0.520	0.568	StepCox[backward]
0.574	0.645	0.597	0.556	0.514	0.520	0.568	CoxBoost+StepCox[both]
0.574	0.645	0.597	0.556	0.514	0.520	0.568	CoxBoost+StepCox[backward]
0.574	0.645	0.597	0.556	0.514	0.520	0.568	StepCox[both]+CoxBoost
0.574	0.645	0.597	0.556	0.514	0.520	0.568	StepCox[backward]+CoxBoost
0.574	0.647	0.596	0.557	0.513	0.519	0.568	StepCox[both]+Enet[alpha=0.7]
0.574	0.647	0.596	0.557	0.513	0.519	0.568	StepCox[backward]+Enet[alpha=0.7]
0.574	0.647	0.596	0.557	0.513	0.519	0.568	StepCox[both]+Enet[alpha=0.3]
0.574	0.647	0.596	0.556	0.513	0.520	0.568	StepCox[backward]+Enet[alpha=0.5]
0.574	0.647	0.595	0.557	0.513	0.520	0.567	StepCox[backward]+Enet[alpha=0.3]
0.574	0.647	0.595	0.556	0.513	0.520	0.567	StepCox[both]+Enet[alpha=0.2]
0.572	0.648	0.597	0.555	0.511	0.520	0.567	StepCox[backward]+Enet[alpha=0.6]
0.573	0.647	0.593	0.555	0.512	0.520	0.567	StepCox[both]+Enet[alpha=0.1]
0.570	0.649	0.594	0.553	0.511	0.519	0.566	StepCox[backward]+Enet[alpha=0.2]
0.570	0.649	0.591	0.553	0.511	0.519	0.566	StepCox[backward]+Enet[alpha=0.1]
0.558	0.625	0.580	0.577	0.508	0.539	0.565	Ridge
0.569	0.651	0.588	0.561	0.492	0.518	0.563	StepCox[both]+Enet[alpha=0.5]
0.569	0.650	0.587	0.563	0.492	0.519	0.563	StepCox[backward]+Enet[alpha=0.4]
0.570	0.649	0.590	0.560	0.492	0.518	0.563	StepCox[both]+Enet[alpha=0.9]
0.570	0.649	0.589	0.559	0.491	0.519	0.563	StepCox[both]+Enet[alpha=0.6]
0.569	0.649	0.590	0.557	0.490	0.518	0.562	StepCox[both]+Enet[alpha=0.4]
0.564	0.641	0.583	0.558	0.491	0.520	0.56	StepCox[both]+Ridge
0.565	0.641	0.583	0.556	0.491	0.520	0.559	StepCox[backward]+Ridge
0.508	0.597	0.575	0.551	0.573	0.525	0.555	StepCox[both]+survivalSVM
0.508	0.597	0.575	0.551	0.573	0.525	0.555	StepCox[backward]+survivalSVM
0.476	0.535	0.533	0.529	0.548	0.557	0.53	SuperPC
0.476	0.535	0.533	0.529	0.548	0.557	0.53	CoxBoost+SuperPC
0.476	0.535	0.533	0.529	0.548	0.557	0.53	Lasso+SuperPC
0.476	0.535	0.533	0.529	0.548	0.557	0.53	RSF+SuperPC
0.534	0.562	0.509	0.474	0.531	0.509	0.52	StepCox[both]+RSF
0.534	0.562	0.509	0.474	0.531	0.509	0.52	StepCox[backward]+RSF
0.538	0.558	0.511	0.460	0.527	0.501	0.516	CoxBoost+RSF
0.538	0.558	0.511	0.460	0.527	0.501	0.516	Lasso+RSF
0.522	0.558	0.509	0.462	0.529	0.499	0.513	RSF
0.500	0.500	0.500	0.519	0.500	0.500	0.503	StepCox[both]+GBM
0.500	0.500	0.500	0.519	0.500	0.500	0.503	StepCox[backward]+GBM
0.500	0.500	0.500	0.501	0.500	0.500	0.5	CoxBoost+GBM
0.500	0.500	0.500	0.484	0.500	0.500	0.497	Lasso+GBM
0.500	0.500	0.500	0.484	0.500	0.500	0.497	RSF+GBM
0.500	0.500	0.500	0.484	0.500	0.500	0.497	GBM
0.466	0.473	0.518	0.510	0.474	0.540	0.497	StepCox[both]+SuperPC
0.466	0.473	0.518	0.510	0.474	0.540	0.497	StepCox[backward]+SuperPC

