metric	$\mu - 2\sigma$	$\mu + 2\sigma$	μ	α
	Multiple kernel learning on dataset 1			
Accuracy	0.922769	0.924910	0.92384	0.05
Error rate	0.075532	0.077107	0.07632	0.05
Bal	0.0748669	0.0768130	0.07584	0.05
Wracc	0.847416	0.850983	0.8492	0.05
F1	0.91966	0.921808	0.920738	0.05
Cross correlation	0.851195	0.855449	0.8533	0.05
Recall	0.890986	0.893973	0.89248	0.05
Precision	0.953541	0.956259	0.954900	0.05
Specificity	0.953822	0.956257	0.95504	0.05
	Multiple kernel learning on dataset 2			
Accuracy	0.916346	0.918293	0.91732	0.05
Error rate	0.0820396	0.0840403	0.08304	0.05
Bal	0.0812116	0.0835083	0.08236	0.05
Wracc	0.835256	0.838023	0.83664	0.05
F1	0.911209	0.91340	0.912308	0.05
Cross correlation	0.83805	0.842632	0.840345	0.05
Recall	0.877307	0.879492	0.8784	0.05
Precision	0.954256	0.957610	0.955933	0.05
Specificity	0.953669	0.957370	0.95552	0.05

Table 1: MKL dataset 1 and 2

Single SVM Dataset 1 subset ip			
Accuracy	0.699427	0.701612	0.70052	0.05
Error rate	0.299337	0.301222	0.30028	0.05
Bal	0.298668	0.301011	0.29984	0.05
Wracc	0.397060	0.403099	0.40008	0.05
F1	0.581218	0.585371	0.58329	0.05
Cross correlation	0.470611	0.475396	0.473004	0.05
Recall	0.431341	0.435378	0.43336	0.05
Precision	0.928693	0.932867	0.930780	0.05
Specificity	0.964969	0.966230	0.9656	0.05
Single SVM Dataset 1 subset goip			
Accuracy	0.876134	0.878905	0.87752	0.05
Error rate	0.122120	0.124839	0.12348	0.05
Bal	0.12071	0.12376	0.12224	0.05
Wracc	0.748181	0.754058	0.75112	0.05
F1	0.870685	0.873738	0.872211	0.05
Cross correlation	0.758666	0.76343	0.761049	0.05
Recall	0.84405	0.84714	0.8456	0.05
Precision	0.904895	0.908568	0.906732	0.05
Specificity	0.908194	0.912925	0.91056	0.05
Single SVM Dataset 1 subset gomf			
Accuracy	0.811315	0.812684	0.812	0.05
Error rate	0.187541	0.189098	0.18832	0.05
Bal	0.186733	0.188546	0.18764	0.05
Wracc	0.622676	0.626283	0.62448	0.05
F1	0.777530	0.77911	0.778324	0.05
Cross correlation	0.651615	0.655067	0.653341	0.05
Recall	0.670165	0.672394	0.67128	0.05
Precision	0.935691	0.938660	0.937175	0.05
Specificity	0.951647	0.954432	0.95304	0.05
Single SVM Dataset 1 subset gobp			
Accuracy	0.797012	0.799227	0.79812	0.05
Error rate	0.20089	0.20334	0.20212	0.05
Bal	0.201456	0.203983	0.20272	0.05
Wracc	0.593190	0.597369	0.59528	0.05
F1	0.764974	0.767093	0.766033	0.05
Cross correlation	0.612733	0.618200	0.615466	0.05
Recall	0.677395	0.680524	0.67896	0.05
Precision	0.893544	0.897887	0.895715	0.05
Specificity	0.912619	0.917460	0.91504	0.05
Single SVM Dataset 1 subset gocc			
Accuracy	0.857896₂	0.859783	0.85884	0.05
Error rate	0.139111	0.142088	0.1406	0.05
Bal	0.139086	0.141793	0.14044	0.05
Wracc	0.715367	0.720632	0.718	0.05
F1	0.844435	0.8470	0.845756	0.05
Cross correlation	0.724816	0.729727	0.727271	0.05
Recall	0.788173	0.791346	0.78976	0.05
Precision	0.918355	0.922863	0.920609	0.05
Specificity	0.928179	0.932460	0.93032	0.05

Table 2: Single SVM Dataset 1

Single SVM Dataset 2 subset ip

Accuracy	0.709398	0.713641	0.71152	0.05
Error rate	0.286155	0.290004	0.28808	0.05
Bal	0.285175	0.289864	0.28752	0.05
Wracc	0.417384	0.428695	0.42304	0.05
F1	0.604033	0.609272	0.606653	0.05
Cross correlation	0.474611	0.47832	0.4764	0.05
Recall	0.461254	0.471865	0.46656	0.05
Precision	0.942353	0.951747	0.947050	0.05
Specificity	0.952963	0.973916	0.96344	0.05

Single SVM Dataset 2 subset goip

Accuracy	0.877152	0.879807	0.87848	0.05
Error rate	0.120687	0.123152	0.12192	0.05
Bal	0.12097	0.12310	0.12204	0.05
Wracc	0.754530	0.759709	0.75712	0.05
F1	0.870568	0.87349	0.872034	0.05
Cross correlation	0.75895	0.765547	0.762250	0.05
Recall	0.837351	0.840888	0.83912	0.05
Precision	0.910257	0.913556	0.911906	0.05
Specificity	0.916483	0.919996	0.91824	0.05

Single SVM Dataset 2 subset gomf

Accuracy	0.813417	0.814742	0.81408	0.05
Error rate	0.185773	0.187186	0.18648	0.05
Bal	0.185438	0.187041	0.18624	0.05
Wracc	0.626950	0.629209	0.62808	0.05
F1	0.779505	0.781359	0.780432	0.05
Cross correlation	0.654550	0.657216	0.655883	0.05
Recall	0.678424	0.680135	0.67928	0.05
Precision	0.932863	0.93523	0.934050	0.05
Specificity	0.947518	0.949441	0.94848	0.05

Single SVM Dataset 2 subset gobp

Accuracy	0.800089	0.802390	0.80124	0.05
Error rate	0.197324	0.199955	0.19864	0.05
Bal	0.196952	0.198887	0.19792	0.05
Wracc	0.602239	0.606080	0.60416	0.05
F1	0.774391	0.777401	0.775896	0.05
Cross correlation	0.621972	0.628018	0.624995	0.05
Recall	0.691952	0.695087	0.69352	0.05
Precision	0.886236	0.892548	0.88939	0.05
Specificity	0.909872	0.912687	0.91128	0.05

Single SVM Dataset 2 subset gocc

Accuracy	0.8540383	0.857321	0.85568	0.05
Error rate	0.143946	0.146373	0.14516	0.05
Bal	0.143165	0.146034	0.1446	0.05
Wracc	0.707748	0.712731	0.71024	0.05
F1	0.841899	0.844300	0.843099	0.05
Cross correlation	0.716853	0.722441	0.719647	0.05
Recall	0.78332	0.78659	0.78496	0.05
Precision	0.913582	0.917474	0.91552	0.05
Specificity	0.923696	0.927023	0.92536	0.05

Table 3: Single SVM Dataset 2