Bands	C	Gamma	Kernel	Train_Score	Test_Score	Train_Kappa	Test_Kappa	DR_Train_Score	DR_Test_Score	DR_Train_Kapp	DR_Test_Kappa
19	1	0.5	rbf	0.9070629487	0.8210583742	0.8752451876	0.7674876978	0.8162631491	0.8074195308	0.7475235431	0.7318989768
19	1	0.5	poly	0.9373852062	0.4798534799	0.9168112858	0.3987644558	0.8560694607	0.8311121503	0.8051581511	0.768928978
19	1	0.1	rbf	0.8460176991	0.8390616476	0.7895198409	0.780147352	0.7559525597	0.7668926818	0.6601942228	0.6701833058
19	1	0.1	poly	0.9066288195	0.6552879744	0.8747300522	0.5769284329	0.7401235599	0.7441352973	0.637645971	0.6366900787
19	1	0.05	rbf	0.8140591084	0.8260462941	0.7440231694	0.7586411158	0.7414259476	0.7467071935	0.6396738987	0.6409742812
19	1	0.05	poly	0.8773751878	0.8075754033	0.8335106639	0.7428093012	0.6363332777	0.6427402385	0.4664152533	0.4693612921
19	1	0.005	rbf	0.7305393221	0.7400046762	0.6245949633	0.6327714592	0.6365002505	0.6411815135	0.4671138327	0.4673864049
19	1	0.005	poly	0.6096510269	0.6143714442	0.4236771814	0.4255417697	0.4319585907	0.4453277219	0	0
19	1	scale	rbf	0.8767072967	0.854570961	0.8327174623	0.8051099077	0.8369343797	0.8185644143	0.7773515748	0.7489400314
19	1	scale	poly	0.9200200367	0.5502299119	0.8932929645	0.4693449514	0.8715973295	0.8371911776	0.8270859394	0.7787795228
19	5	0.5	rbf	0.9258640842	0.735250565	0.9011251887	0.6657273647	0.8580731341	0.8333723015	0.8078177158	0.7712065621
19	5	0.5	poly	0.9470696277	0.4546021355	0.9297759702	0.3604535679	0.8721322424	0.8374249864	0.827842118	0.779198212
19	5	0.1	rbf	0.9008181666	0.8081209571	0.8665190587	0.7529202296	0.8115545166	0.8018860572	0.7408191337	0.7243476706
19	5	0.1	poly	0.9205209551	0.5453978645	0.8939864862	0.4645271259	0.7834029053	0.7891824488	0.6994804865	0.7034162864
19	5	0.05	rbf	0.8827517115	0.8297092978	0.841232479	0.7756248959	0.7889130072	0.7927675162	0.7079585564	0.7096833616
19	5	0.05	poly	0.9018867925	0.6872418362	0.8681012785	0.6116366639	0.7296042745	0.7318213701	0.6219756075	0.6179912942
19	5	0.005	rbf	0.777926198	0.7780375653	0.6930112666	0.689965052	0.7204207714	0.7259761515	0.6081299195	0.6087973017
19	5	0.005	poly	0.6686926031	0.6644844517	0.5314958357	0.5191610192	0.4319585907	0.4453277219	0	0
19	5	scale	rbf	0.9108699282	0.7852856363	0.8805357855	0.7266720888	0.8689931541	0.8404645	0.8233124603	0.7817117023
19	5	scale	poly	0.9286692269	0.4998830956	0.9051030444	0.4207567102	0.883920521	0.8324370665	0.8443442006	0.7746628023
19	10	0.5	rbf	0.9301051929	0.6985425922	0.9069340404	0.6233150921	0.8657872767	0.8397630738	0.8188632321	0.7807645439
19	10	0.5	poly	0.9521789948	0.4387810771	0.9365720082	0.3406124308	0.8774085824	0.8364897514	0.8352858289	0.7790430608
19	10	0.1	rbf	0.9105025881	0.7708674304	0.8800518067	0.7104153189	0.8252462849	0.8101472995	0.7606675664	0.7373430191
19	10	0.1	poly	0.9252963767	0.5171849427	0.9005398828	0.4372104052	0.8051093672	0.7957290936	0.7311992547	0.714616622
19	10	0.05	rbf	0.8969777926	0.7987686073	0.8612073037	0.7418322232	0.8098513942	0.8006390772	0.7385223946	0.7228609778
19	10	0.05	poly	0.9085657038	0.6378302549	0.877444114	0.5582065317	0.7440641175	0.748733536	0.6432847621	0.6433911811
19	10	0.005	rbf	0.8131240608	0.8223832905	0.7432242494	0.7546124612	0.7410252129	0.747174811	0.6392279137	0.6420191596
19	10	0.005	poly	0.6893638337	0.6996336996	0.5653357992	0.5738682254	0.4319585907	0.4453277219	0	0
19	10	scale	rbf	0.9180497579	0.7379003975	0.8904956264	0.671560481	0.8764067457	0.8436598862	0.8338309847	0.7866524516
19	10	scale	poly	0.932275839	0.4916997896	0.9099632867	0.4105687169	0.8882284188	0.8308783415	0.8503023094	0.7737497209
19	50	0.5	rbf	0.9417932877	0.6151508066	0.9226971798	0.5337909774	0.8813825346	0.843893695	0.8408340528	0.7875942004
19	50	0.5	poly	0.9642678243	0.3818876159	0.9526600604	0.2762987892	0.8884287861	0.8306445328	0.8505830717	0.7735005182
19	50	0.1	rbf	0.9239271999	0.6587171694	0.8986012267	0.5828614824	0.8519953248	0.8296313615	0.7993624658	0.7662344806
19	50	0.1	poly	0.9329103356	0.4878809134	0.910811547	0.4065502952	0.8434129237	0.8216818642	0.7867926387	0.7548046706
19	50	0.05	rbf	0.9157455335	0.693164991	0.8874070129	0.6218776959	0.8349307063	0.8177071156	0.7748644287	0.7490244393
19	50	0.05	poly	0.9219235265	0.5383836022	0.8959121557	0.4578368065	0.7902153949	0.7909794825	0.7094857624	0.7066571502
19	50	0.005	rbf	0.8713307731	0.8185644143	0.8253535047	0.7583056048	0.7861078644	0.79081911	0.7045012032	0.707545947
19	50	0.005	poly	0.756086158	0.7550463721	0.6617722835	0.6543607245	0.5865753882	0.5916140597	0.3835127645	0.3838521474
19	50	scale	rbf	0.9287026215	0.6538071857	0.9051073231	0.5760874673	0.888893099	0.8496609773	0.8512640503	0.7958641031
19	50	scale	poly	0.9407246619	0.4687085964	0.9212952899	0.3861330621	0.8985807313	0.8198113943	0.8644684523	0.7616436166
19	100	0.5	rbf	0.9477375188	0.580079495	0.9306404906	0.4957585095	0.864919018	0.8468552724	0.84791033	0.7920317204
19	100	0.5	poly	0.9697445316	0.379393656	0.9599360541	0.2735956553	0.8928702621	0.8293196165	0.8566833557	0.7725834262
19	100	0.1	rbf	0.9279679412	0.6262177539	0.9041133185	0.5473246773	0.8589413926	0.8346192814	0.8093227474	0.7734713543
19	100	0.1	poly	0.9363165804	0.4835164835	0.9153706116	0.4020216892	0.854199365	0.8289299353	0.8023814665	0.7656810338
19	100	0.05	rbf	0.9199198531	0.6479619671	0.8931580052	0.5714973077	0.8473868759	0.8258124854	0.7927948902	0.7608861368
19	100	0.05	poly	0.9263983971	0.5117294053	0.9020277442	0.4320749271	0.8114533329	0.8006390772	0.7404327964	0.7222884364
19	100	0.005	rbf	0.8854900651	0.7862208713	0.845226554	0.7231914579	0.805877442	0.7950276674	0.7329602727	0.715145843
19	100	0.005	poly	0.7704124228	0.7825578677	0.6820682166	0.6937991403	0.5868425447	0.5918478684	0.3846252766	0.3849775551
19	100	scale	rbf	0.9327099683	0.6146831892	0.9105505149	0.5350704258	0.8942728335	0.8502844673	0.8586271383	0.7971222521
19	100	scale	poly	0.9445650359	0.4609149716	0.9264252105	0.3701741531	0.9037902822	0.8046917621	0.8715289317	0.7432546497
19	500	0.5	rbf	0.961729838	0.516015899	0.9492757284	0.4268307031	0.8976790783	0.8491154236	0.8632477172	0.7962699283
19	500	0.5	poly	0.9731173819	0.3684825812	0.9644345721	0.2662365334	0.9040908332	0.8045358896	0.8719419983	0.7431363585
19	500	0.1	rbf	0.9370846552	0.5517886369	0.9164136541	0.4710980499	0.874503256	0.8394513288	0.8312328963	0.7814954807
19	500	0.1	poly	0.9456336617	0.4568622866	0.9278633667	0.3641831538	0.8696610452	0.8367235601	0.8243634498	0.7779306479
19	500	0.05	rbf	0.9300717983	0.5646481178	0.9069907484	0.4843961455	0.8605443313	0.8348530902	0.8116868487	0.7742812448
19	500	0.05	poly	0.9346468526	0.4865559972	0.9131270931	0.4049822822	0.8475204542	0.8244875692	0.792761287	0.7590741274
19	500	0.005	rbf	0.9017198197	0.6792923389	0.8680861906	0.6040332738	0.8258473869	0.8036006547	0.761929073	0.7287451303
19	500	0.005	poly	0.8485222909	0.8182526693	0.7929403932	0.7503547479	0.6348973117	0.641337386	0.4641017045	0.4672296003
19	500	scale	rbf	0.943429621	0.5534252981	0.924880149	0.4694819205	0.9061946903	0.8453744837	0.8747676298	0.7916241205
19	500	scale	poly	0.9555852396	0.3953705869	0.9411131304	0.298436259	0.9133077308	0.7563712883	0.8844422506	0.6844215777
				0.9731173819	0.854570961	0.9644345721	0.8051099077	0.9133077308	0.8502844673	0.8844422506	0.7971222521