Table 1: Results of vertebral dataset

Algorithm	k	r	aggregation	Level of missing values	auc	stddev	Cross validation
f	2.4	2.0	A5		0.877222	0.057088	10
f	2.4	5.0	A5		0.877222	0.057088	10
f	2.4	10.0	A5		0.877222	0.057088	10
f	2.4	2.0	A9		0.876556	0.059098	10
f	2.4	5.0	A9		0.876556	0.059098	10
f	2.4	10.0	A9		0.876556	0.059098	10
f	2.4	2.0	A10		0.876509	0.059467	10
f	2.4	5.0	A10		0.876509	0.059467	10
f	2.4	10.0	A10		0.876509	0.059467	10
f	2.4	2.0	A3		0.876370	0.059318	10
f	2.4	5.0	A3		0.876370	0.059318	10
f	2.4	10.0	A3		0.876370	0.059318	10
f	2.4	2.0	A4		0.876370	0.059318	10
f	2.4	5.0	A4		0.876370	0.059318	10
f	2.4	10.0	A4		0.876370	0.059318	10
f	2.4	2.0	A8		0.876204	0.058990	10
f	2.4	5.0	A8		0.876204	0.058990	10
f	2.4	10.0	A8		0.876204	0.058990	10
f	2.4	2.0	A1		0.875824	0.059503	10
f	2.4	5.0	A1		0.875824	0.059503	10
f	2.4	10.0	A1		0.875824	0.059503	10
f	2.4	2.0	A2		0.875824	0.059503	10
f	2.4	5.0	A2		0.875824	0.059503	10
f	2.4	10.0	A2		0.875824	0.059503	10
f	2.4	2.0	A7		0.875824	0.059503	10
f	2.4	5.0	A7		0.875824	0.059503	10
f	2.4	10.0	A7		0.875824	0.059503	10
m	2.4				0.875824	0.059503	10
f	2.4	2.0	A6	**0.0**	0.874852	0.059684	10
f	2.4	5.0	A6		0.874852	0.059684	10
f	2.4	10.0	A6		0.874852	0.059684	10
f	3.5	2.0	A3		0.874528	0.058676	10
f	3.5	5.0	A3		0.874528	0.058676	10
f	3.5	10.0	A3		0.874528	0.058676	10
f	3.5	2.0	A4		0.874111	0.058374	10
f	3.5	5.0	A4		0.874111	0.058374	10
f	3.5	10.0	A4		0.874111	0.058374	10
f	3.5	2.0	A10		0.873972	0.058640	10
f	3.5	5.0	A10		0.873972	0.058640	10
f	3.5	10.0	A10		0.873972	0.058640	10
f	3.5	2.0	A9		0.873306	0.058739	10
f	3.5	5.0	A9		0.873306	0.058739	10
f	3.5	10.0	A9		0.873306	0.058739	10
f	3.5	2.0	A6		0.873102	0.059835	10
f	3.5	5.0	A6		0.873102	0.059835	10
f	3.5	10.0	A6		0.873102	0.059835	10
f	3.5	2.0	A1		0.872889	0.059452	10
f	3.5	5.0	A1		0.872889	0.059452	10
f	3.5	10.0	A1		0.872889	0.059452	10
f	3.5	2.0	A2		0.872889	0.059452	10
f	3.5	5.0	A2		0.872889	0.059452	10
f	3.5	10.0	A2		0.872889	0.059452	10
f	3.5	2.0	A7		0.872889	0.059452	10
f	3.5	5.0	A7		0.872889	0.059452	10
f	3.5	10.0	A7		0.872889	0.059452	10
m	3.5				0.872889	0.059452	10
f	3.5	2.0	A5		0.872824	0.058993	10
f	3.5	5.0	A5		0.872824	0.058993	10
f	3.5	10.0	A5		0.872824	0.058993	10
f	3.5	2.0	A8		0.872324	0.059894	10
f	3.5	5.0	A8		0.872324	0.059894	10

Algorithm	k	r	aggregation	Level of missing values	auc	stddev	Cross validation
f	3.5	10.0	A8		0.872324	0.059894	10
f	2.4	10.0	A8		0.880861	0.058773	10
f	2.4	5.0	A3		0.880139	0.056822	10
f	2.4	5.0	A2		0.879537	0.060985	10
f	3.5	2.0	A7		0.879463	0.049037	10
f	3.5	5.0	A3		0.878991	0.056412	10
f	3.5	10.0	A5		0.878398	0.059151	10
f	2.4	2.0	A4		0.878380	0.057178	10
f	2.4	5.0	A7		0.877833	0.056822	10
f	2.4	2.0	A6		0.877750	0.066138	10
f	3.5	2.0	A10		0.877000	0.054256	10
f	2.4	5.0	A5		0.876694	0.060739	10
f	2.4	5.0	A6		0.876528	0.052764	10
f	3.5	5.0	A9		0.875926	0.045877	10
f	3.5	10.0	A4		0.874843	0.064435	10
f	3.5	10.0	A8		0.874676	0.053738	10
f	2.4	10.0	A2		0.874278	0.065208	10
f	2.4	10.0	A3		0.874250	0.054786	10
f	3.5	2.0	A1		0.874241	0.062940	10
f	3.5	5.0	A2		0.874120	0.060197	10
f	3.5	2.0	A2		0.873954	0.057324	10
f	3.5	10.0	A10		0.873824	0.050715	10
f	2.4	5.0	A9		0.873694	0.054827	10
f	3.5	2.0	A9		0.873000	0.056366	10
f	2.4	5.0	A1		0.872880	0.060814	10
f	3.5	10.0	A2		0.872824	0.052053	10
f	2.4	5.0	A10		0.872667	0.061561	10
f	2.4	10.0	A4		0.872333	0.054506	10
f	2.4	2.0	A8		0.871333	0.059291	10
f	2.4	2.0	A9		0.871231	0.061759	10
f	3.5	10.0	A3	**0.01**	0.871130	0.059069	10
f	2.4	5.0	A8		0.871065	0.066818	10
f	2.4	10.0	A7		0.871037	0.068603	10
f	2.4	10.0	A1		0.870981	0.053867	10
f	3.5	2.0	A3		0.870731	0.055900	10
f	3.5	5.0	A10		0.870639	0.058889	10
f	2.4	5.0	A4		0.870380	0.077290	10
f	3.5	5.0	A7		0.870241	0.052563	10
f	3.5	5.0	A8		0.869880	0.054960	10
f	3.5	5.0	A1		0.869676	0.055889	10
f	3.5	10.0	A1		0.869620	0.063578	10
f	2.4	2.0	A1		0.869176	0.062968	10
f	2.4	10.0	A6		0.868852	0.050998	10
f	3.5	2.0	A4		0.867843	0.060080	10
m	3.5				0.867843	0.056316	10
f	3.5	2.0	A8		0.867741	0.051822	10
f	3.5	5.0	A6		0.867676	0.063156	10
f	2.4	2.0	A7		0.867648	0.060164	10
f	3.5	2.0	A6		0.867565	0.053779	10
f	3.5	10.0	A6		0.867287	0.060106	10
f	3.5	10.0	A7		0.866731	0.058665	10
f	3.5	10.0	A9		0.866380	0.057989	10
f	3.5	5.0	A4		0.866324	0.053782	10
f	3.5	5.0	A5		0.866259	0.052105	10
f	2.4	10.0	A5		0.865861	0.062396	10
f	2.4	2.0	A2		0.865685	0.063746	10
f	2.4	2.0	A5		0.865500	0.058896	10
f	3.5	2.0	A5		0.864407	0.053762	10
f	2.4	2.0	A10		0.861815	0.069416	10
f	2.4	10.0	A9		0.861648	0.052830	10
m	2.4				0.859528	0.068014	10
f	2.4	10.0	A10		0.857657	0.068399	10

Algorithm	k	r	aggregation	Level of missing values	auc	stddev	Cross validation
f	2.4	2.0	A3		0.857231	0.063357	10
f	2.4	2.0	A1		0.882315	0.054991	10
f	2.4	2.0	A10		0.878815	0.051265	10
f	3.5	5.0	A10		0.874870	0.054758	10
f	2.4	5.0	A6		0.874139	0.048876	10
f	2.4	10.0	A7		0.873620	0.039915	10
f	3.5	10.0	A6		0.873380	0.055100	10
f	2.4	5.0	A4		0.873083	0.057018	10
f	3.5	10.0	A10		0.873065	0.051451	10
f	2.4	5.0	A2		0.869546	0.044710	10
f	3.5	10.0	A8		0.869241	0.047644	10
f	3.5	2.0	A9		0.867241	0.046118	10
f	3.5	5.0	A3		0.866454	0.050451	10
f	2.4	10.0	A4		0.866398	0.050707	10
f	3.5	10.0	A9		0.865537	0.059991	10
f	3.5	2.0	A6		0.865167	0.056918	10
f	3.5	5.0	A1		0.865083	0.066189	10
f	3.5	2.0	A1		0.864981	0.067258	10
f	3.5	10.0	A2		0.864407	0.045410	10
f	3.5	10.0	A3		0.861593	0.061999	10
f	3.5	10.0	A5		0.861463	0.062764	10
f	2.4	5.0	A3		0.861259	0.082589	10
f	2.4	2.0	A7		0.860361	0.066819	10
f	2.4	10.0	A9		0.859972	0.070529	10
f	2.4	5.0	A7		0.859843	0.081725	10
f	3.5	5.0	A6		0.859815	0.036589	10
f	2.4	2.0	A2		0.859750	0.060442	10
f	3.5	2.0	A10		0.859639	0.064772	10
f	3.5	10.0	A7		0.859620	0.035717	10
f	2.4	10.0	A6	**0.05**	0.858722	0.056220	10
f	3.5	5.0	A2		0.858630	0.051212	10
f	2.4	10.0	A3		0.858278	0.062621	10
f	3.5	2.0	A7		0.857713	0.035671	10
f	3.5	5.0	A4		0.857130	0.059967	10
f	2.4	10.0	A5		0.856843	0.070703	10
f	3.5	2.0	A8		0.856796	0.053156	10
f	2.4	2.0	A8		0.855574	0.057528	10
f	3.5	10.0	A4		0.855537	0.068027	10
f	2.4	2.0	A5		0.854611	0.058683	10
f	3.5	2.0	A3		0.853870	0.068345	10
f	2.4	5.0	A10		0.853815	0.040634	10
f	3.5	5.0	A5		0.853093	0.054488	10
f	3.5	5.0	A9		0.851870	0.066209	10
f	2.4	10.0	A8		0.851676	0.074197	10
f	3.5	5.0	A7		0.851148	0.053714	10
f	2.4	10.0	A1		0.851019	0.075476	10
f	2.4	10.0	A10		0.850861	0.058828	10
f	3.5	5.0	A8		0.850722	0.050575	10
f	2.4	5.0	A8		0.850676	0.078452	10
f	2.4	5.0	A1		0.850500	0.079406	10
f	3.5	2.0	A4		0.849046	0.052042	10
f	2.4	5.0	A9		0.848194	0.060754	10
f	3.5	10.0	A1		0.846861	0.059656	10
f	3.5	2.0	A2		0.845880	0.041731	10
f	2.4	10.0	A2		0.844898	0.072962	10
f	2.4	5.0	A5		0.842713	0.071620	10
f	2.4	2.0	A9		0.842528	0.058492	10
f	2.4	2.0	A6		0.841722	0.061280	10
f	3.5	2.0	A5		0.841241	0.062996	10
f	2.4	2.0	A4		0.830176	0.059788	10
f	2.4	2.0	A3		0.828046	0.061742	10
m	2.4				0.803213	0.055732	10

Algorithm	k	r	aggregation	Level of missing values	auc	stddev	Cross validation
m	3.5				0.780519	0.076339	10
f	3.5	2.0	A8		0.871926	0.045625	10
f	3.5	5.0	A10		0.871852	0.052727	10
f	2.4	10.0	A6		0.869889	0.045063	10
f	2.4	10.0	A4		0.864167	0.059391	10
f	2.4	5.0	A8		0.863880	0.053547	10
f	2.4	10.0	A10		0.862361	0.074731	10
f	2.4	5.0	A5		0.861546	0.048759	10
f	3.5	2.0	A5		0.861435	0.043800	10
f	2.4	5.0	A7		0.861176	0.030527	10
f	3.5	5.0	A9		0.859833	0.053308	10
f	3.5	10.0	A9		0.858704	0.053416	10
f	3.5	5.0	A1		0.857704	0.054565	10
f	2.4	5.0	A10		0.856889	0.060695	10
f	3.5	10.0	A10		0.855861	0.061286	10
f	3.5	10.0	A4		0.855676	0.050957	10
f	3.5	10.0	A7		0.855167	0.053575	10
f	3.5	10.0	A6		0.855111	0.053476	10
f	3.5	10.0	A5		0.852852	0.054548	10
f	2.4	10.0	A3		0.852093	0.049383	10
f	3.5	5.0	A2		0.851704	0.048327	10
f	3.5	2.0	A4		0.851648	0.044858	10
f	3.5	2.0	A9		0.851426	0.071033	10
f	2.4	10.0	A9		0.850620	0.056217	10
f	3.5	2.0	A1		0.849833	0.054434	10
f	2.4	2.0	A4		0.849417	0.058071	10
f	3.5	2.0	A6		0.848769	0.063716	10
f	2.4	10.0	A1		0.847935	0.048678	10
f	3.5	10.0	A1		0.847787	0.054942	10
f	2.4	2.0	A3		0.847500	0.073788	10
f	3.5	2.0	A7		0.845500	0.057805	10
f	2.4	2.0	A8		0.845130	0.066818	10
f	3.5	10.0	A2	**0.1**	0.845028	0.060074	10
f	2.4	5.0	A1		0.844046	0.045973	10
f	2.4	2.0	A9		0.843454	0.038644	10
f	2.4	5.0	A3		0.843306	0.066744	10
f	2.4	5.0	A4		0.843083	0.049340	10
f	2.4	10.0	A8		0.842611	0.052504	10
f	3.5	5.0	A4		0.841250	0.047960	10
f	2.4	2.0	A7		0.840694	0.054794	10
f	3.5	5.0	A7		0.840426	0.070258	10
f	3.5	5.0	A6		0.840398	0.060095	10
f	3.5	5.0	A3		0.840389	0.057667	10
f	3.5	2.0	A2		0.839509	0.056964	10
f	2.4	5.0	A9		0.838944	0.057404	10
f	2.4	2.0	A2		0.838583	0.056104	10
f	3.5	10.0	A8		0.837787	0.062158	10
f	2.4	2.0	A1		0.837000	0.066440	10
f	3.5	2.0	A10		0.835648	0.034731	10
f	2.4	5.0	A6		0.834546	0.048151	10
f	3.5	2.0	A3		0.834037	0.049634	10
f	2.4	2.0	A10		0.831611	0.080187	10
f	2.4	5.0	A2		0.831602	0.074905	10
f	2.4	10.0	A7		0.830907	0.082370	10
f	2.4	10.0	A5		0.830343	0.060652	10
f	2.4	2.0	A6		0.828009	0.064023	10
f	3.5	5.0	A5		0.827167	0.062372	10
f	2.4	2.0	A5		0.822139	0.064582	10
f	2.4	10.0	A2		0.821269	0.063597	10
f	3.5	5.0	A8		0.817509	0.047109	10
f	3.5	10.0	A3		0.816176	0.047726	10
m	2.4				0.722667	0.054156	10

Algorithm	k	r	aggregation	Level of missing values	auc	stddev	Cross validation
m	3.5				0.717556	0.067285	10
f	3.5	10.0	A8		0.870083	0.069958	10
f	3.5	10.0	A10		0.867954	0.039256	10
f	2.4	10.0	A6		0.859611	0.059443	10
f	3.5	5.0	A1		0.856352	0.035102	10
f	2.4	10.0	A10		0.851296	0.057141	10
f	2.4	2.0	A9		0.850130	0.074799	10
f	2.4	5.0	A1		0.848954	0.061651	10
f	2.4	10.0	A4		0.848185	0.056743	10
f	3.5	5.0	A3		0.846324	0.054592	10
f	3.5	5.0	A7		0.845611	0.035092	10
f	2.4	10.0	A5		0.845222	0.044191	10
f	3.5	10.0	A2		0.843778	0.052815	10
f	3.5	10.0	A6		0.843648	0.067881	10
f	2.4	5.0	A6		0.841056	0.069873	10
f	3.5	5.0	A6		0.839870	0.057971	10
f	3.5	2.0	A9		0.838333	0.053329	10
f	3.5	10.0	A1		0.837000	0.063059	10
f	3.5	5.0	A2		0.835796	0.059793	10
f	3.5	5.0	A5		0.835380	0.071046	10
f	2.4	10.0	A8		0.835148	0.044327	10
f	3.5	2.0	A3		0.834694	0.071360	10
f	2.4	5.0	A7		0.833269	0.058224	10
f	3.5	2.0	A10		0.832917	0.050688	10
f	2.4	5.0	A3		0.832824	0.045288	10
f	3.5	5.0	A10		0.830926	0.054968	10
f	3.5	10.0	A3		0.830843	0.075943	10
f	2.4	5.0	A10		0.830111	0.070805	10
f	3.5	2.0	A7		0.829741	0.060085	10
f	3.5	10.0	A5		0.829546	0.056444	10
f	3.5	10.0	A4		0.829444	0.061451	10
f	2.4	10.0	A2		0.828852	0.077915	10
f	3.5	2.0	A4		0.828139	0.054098	10
f	2.4	5.0	A8		0.827157	0.071655	10
f	3.5	5.0	A9		0.826343	0.058025	10
f	2.4	10.0	A9		0.826167	0.061363	10
f	3.5	2.0	A1		0.826093	0.066355	10
f	3.5	2.0	A5		0.824074	0.074461	10
f	3.5	2.0	A2		0.823944	0.059709	10
f	2.4	2.0	A2		0.823380	0.064612	10
f	2.4	5.0	A2		0.823120	0.053188	10
f	2.4	5.0	A4	**0.2**	0.822491	0.092450	10
f	2.4	2.0	A8		0.821741	0.082041	10
f	2.4	2.0	A3		0.821722	0.066476	10
f	2.4	5.0	A5		0.819306	0.075915	10
f	3.5	5.0	A8		0.818176	0.058981	10
f	2.4	10.0	A1		0.817306	0.040715	10
f	2.4	2.0	A7		0.813546	0.025892	10
f	2.4	10.0	A7		0.813241	0.051913	10
f	3.5	10.0	A9		0.810861	0.069581	10
f	3.5	2.0	A6		0.806694	0.059715	10
f	2.4	2.0	A10		0.806269	0.048154	10
f	3.5	10.0	A7		0.804519	0.026523	10
f	2.4	2.0	A5		0.803093	0.059628	10
f	2.4	10.0	A3		0.798454	0.069334	10
f	2.4	5.0	A9		0.796852	0.074619	10
f	3.5	2.0	A8		0.791194	0.061234	10
f	2.4	2.0	A1		0.789806	0.091690	10
f	2.4	2.0	A4		0.784787	0.033516	10
f	3.5	5.0	A4		0.783972	0.076489	10
f	2.4	2.0	A6		0.765306	0.070026	10
m	3.5				0.693102	0.074332	10

Algorithm	k	r	aggregation	Level of missing values	auc	stddev	Cross validation
m	2.4				0.631806	0.057979	10
f	3.5	10.0	A5		0.841546	0.041138	10
f	3.5	10.0	A8		0.840694	0.042645	10
f	2.4	5.0	A5		0.832806	0.068222	10
f	2.4	5.0	A2		0.832250	0.061940	10
f	3.5	2.0	A10		0.831009	0.032426	10
f	3.5	2.0	A9		0.830694	0.060297	10
f	3.5	5.0	A6		0.829917	0.058658	10
f	3.5	10.0	A1		0.829722	0.067083	10
f	2.4	5.0	A1		0.829361	0.082917	10
f	3.5	10.0	A10		0.828972	0.046666	10
f	2.4	5.0	A6		0.828963	0.034625	10
f	3.5	10.0	A9		0.827824	0.047916	10
f	3.5	10.0	A6		0.820435	0.052587	10
f	2.4	10.0	A1		0.819750	0.059229	10
f	3.5	10.0	A2		0.819398	0.088209	10
f	3.5	2.0	A2		0.815389	0.071881	10
f	2.4	10.0	A2		0.814407	0.059750	10
f	2.4	10.0	A4		0.812306	0.039050	10
f	2.4	2.0	A5		0.811565	0.078830	10
f	2.4	2.0	A9		0.806509	0.070129	10
f	2.4	2.0	A2		0.805037	0.054789	10
f	3.5	5.0	A9		0.804213	0.070501	10
f	3.5	5.0	A3		0.803407	0.070964	10
f	2.4	5.0	A8		0.802380	0.077429	10
f	3.5	5.0	A7		0.799898	0.044059	10
f	3.5	2.0	A3		0.799769	0.062660	10
f	3.5	5.0	A1		0.799750	0.089303	10
f	3.5	2.0	A6		0.798398	0.048656	10
f	2.4	10.0	A9		0.798000	0.062539	10
f	2.4	5.0	A7		0.796778	0.072586	10
f	2.4	10.0	A7		0.796037	0.053347	10
f	2.4	5.0	A9		0.795870	0.069222	10
f	3.5	2.0	A8	**0.3**	0.794500	0.048951	10
f	3.5	5.0	A10		0.793963	0.045243	10
f	3.5	2.0	A4		0.793398	0.082843	10
f	2.4	10.0	A3		0.793111	0.064636	10
f	2.4	10.0	A6		0.790389	0.072082	10
f	3.5	10.0	A7		0.790361	0.081419	10
f	3.5	2.0	A1		0.789991	0.046164	10
f	3.5	10.0	A4		0.789056	0.051499	10
f	3.5	10.0	A3		0.784389	0.050956	10
f	3.5	5.0	A4		0.783657	0.097467	10
f	2.4	2.0	A6		0.780120	0.093628	10
f	3.5	2.0	A7		0.779370	0.093832	10
f	2.4	2.0	A7		0.779093	0.079906	10
f	2.4	10.0	A10		0.775759	0.093882	10
f	3.5	5.0	A8		0.773426	0.077863	10
f	2.4	10.0	A5		0.771444	0.070084	10
f	3.5	2.0	A5		0.770222	0.053426	10
f	3.5	5.0	A2		0.768565	0.077414	10
f	2.4	2.0	A3		0.767963	0.060335	10
f	3.5	5.0	A5		0.763370	0.048724	10
f	2.4	5.0	A4		0.762620	0.068761	10
f	2.4	5.0	A10		0.758324	0.063070	10
f	2.4	2.0	A1		0.757861	3647	10
f	2.4	2.0	A8		0.752361	0.095111	10
f	2.4	5.0	A3		0.751537	0.071914	10
f	2.4	10.0	A8		0.743481	0.064756	10
f	2.4	2.0	A4		0.737148	0.073358	10
f	2.4	2.0	A10		0.719185	0.080585	10
m	3.5				0.652602	0.051594	10

Algorithm	k	r	aggregation	Level of missing values	auc	stddev	Cross validation
m	2.4				0.622398	0.054041	10
f	2.4	10.0	A1		0.806731	0.061843	10
f	3.5	5.0	A7		0.794611	0.051768	10
f	2.4	10.0	A10		0.790852	0.038476	10
f	2.4	5.0	A7		0.790176	0.057232	10
f	3.5	10.0	A8		0.789602	0.044446	10
f	3.5	5.0	A3		0.785667	0.083218	10
f	2.4	5.0	A10		0.784657	0.039418	10
f	3.5	5.0	A8		0.784583	0.059062	10
f	2.4	10.0	A7		0.784046	0.048195	10
f	2.4	2.0	A10		0.777472	0.052261	10
f	3.5	10.0	A10		0.777065	0.087447	10
f	3.5	10.0	A3		0.777037	0.048728	10
f	2.4	2.0	A8		0.773306	0.054614	10
f	2.4	5.0	A5		0.759222	0.062478	10
f	2.4	2.0	A1		0.758574	0.082810	10
f	2.4	5.0	A9		0.757556	0.074739	10
f	2.4	10.0	A4		0.755704	0.051842	10
f	3.5	10.0	A4		0.754176	0.094800	10
f	3.5	10.0	A1		0.751787	0.077428	10
f	3.5	5.0	A4		0.751102	0.079163	10
f	2.4	5.0	A3		0.750028	0.082129	10
f	2.4	5.0	A6		0.749889	0.057969	10
f	3.5	5.0	A2		0.748444	0.043486	10
f	2.4	2.0	A2		0.746870	0.084976	10
f	2.4	10.0	A2	**0.4**	0.746685	0.073378	10
f	3.5	2.0	A3		0.744481	0.047651	10
f	2.4	2.0	A6		0.741796	0.044800	10
f	2.4	10.0	A5		0.741667	0.057366	10
f	2.4	5.0	A2		0.740648	0.068827	10
f	3.5	2.0	A4		0.737241	0.078185	10
f	2.4	10.0	A9		0.733991	0.062160	10
f	2.4	10.0	A8		0.733407	0.065204	10
f	3.5	2.0	A2		0.732463	0.061542	10
f	3.5	10.0	A5		0.732426	0.076199	10
f	2.4	2.0	A4		0.731333	3019	10
f	2.4	5.0	A8		0.726926	0.093041	10
f	2.4	2.0	A7		0.726139	0.071655	10
f	3.5	2.0	A10		0.725944	0.042158	10
f	2.4	2.0	A9		0.724269	0.060456	10
f	3.5	2.0	A8		0.722889	0.048442	10
f	2.4	10.0	A6		0.721713	0.092319	10
f	2.4	10.0	A3		0.721417	0.089629	10
f	3.5	10.0	A9		0.720889	0.085391	10
f	3.5	10.0	A6		0.718824	0.068843	10
f	3.5	5.0	A1		0.717787	0.096598	10
f	3.5	10.0	A2		0.717352	0.072367	10
f	3.5	5.0	A6		0.713148	0.069129	10
f	3.5	2.0	A6		0.697306	0.052582	10
f	3.5	5.0	A5		0.694167	7350	10
f	3.5	2.0	A9		0.693222	0.068975	10
f	3.5	2.0	A5		0.692083	0.058930	10
f	2.4	2.0	A5		0.688167	0.071806	10
f	3.5	5.0	A9		0.687009	0.053264	10
f	3.5	5.0	A10		0.685611	0.061251	10
f	2.4	5.0	A1		0.683417	0.075933	10
f	2.4	5.0	A4		0.681824	0.052472	10
f	2.4	2.0	A3		0.678380	0.083774	10
f	3.5	2.0	A1		0.665926	0.037434	10
f	3.5	2.0	A7		0.662750	0.068092	10
f	3.5	10.0	A7		0.658481	0.064300	10
m	3.5				0.567750	0.081838	10

Algorithm	k	r	aggregation	Level of missing values	auc	stddev	Cross validation
m	2.4				0.558639	0.068726	10
f	2.4	10.0	A4		0.770194	0.073693	10
f	2.4	10.0	A6		0.736500	0.060822	10
f	2.4	10.0	A5		0.730370	0.055470	10
f	3.5	10.0	A2		0.720287	0.071748	10
f	3.5	2.0	A8		0.715333	0.083610	10
f	3.5	10.0	A8		0.711167	0.066571	10
f	3.5	2.0	A4		0.708639	0.086761	10
f	3.5	10.0	A1		0.707944	0.077432	10
f	3.5	5.0	A9		0.704787	0.053048	10
f	2.4	2.0	A5		0.700361	0.094573	10
f	3.5	2.0	A3		0.700130	0.073357	10
f	3.5	2.0	A10		0.696667	0.093379	10
f	3.5	5.0	A2		0.692361	0.087036	10
f	2.4	2.0	A1		0.692287	1349	10
f	2.4	5.0	A3		0.690093	0.056180	10
f	3.5	10.0	A5		0.685630	0.075426	10
f	2.4	10.0	A3		0.683741	0.066678	10
f	3.5	5.0	A10		0.683111	0.059629	10
f	3.5	10.0	A6		0.682583	0.059212	10
f	2.4	5.0	A7		0.679676	0.041324	10
f	3.5	5.0	A6		0.678593	0.061120	10
f	3.5	10.0	A7		0.676713	0.057958	10
f	2.4	10.0	A1		0.675259	0.062103	10
f	3.5	2.0	A5		0.674500	0.067239	10
f	2.4	2.0	A10		0.674019	0.067838	10
f	2.4	10.0	A2		0.673944	0.074854	10
f	3.5	10.0	A4		0.671481	0.069865	10
f	3.5	5.0	A5		0.670759	0.059378	10
f	2.4	10.0	A8		0.670333	0.053810	10
f	3.5	2.0	A2		0.666574	0.044088	10
f	3.5	2.0	A1		0.665370	0.040752	10
f	2.4	5.0	A2		0.665009	0.069095	10
f	3.5	5.0	A4		0.655028	0.111355	10
f	2.4	10.0	A9		0.654750	0.058484	10
f	2.4	5.0	A5		0.651685	0.076179	10
f	3.5	5.0	A8		0.647287	0.116813	10
f	3.5	5.0	A1		0.643287	1466	10
f	2.4	5.0	A1	**0.5**	0.640954	0.088017	10
f	2.4	5.0	A4		0.640185	0.049055	10
f	2.4	2.0	A3		0.627963	0.052182	10
f	2.4	2.0	A2		0.627870	0.056147	10
f	3.5	5.0	A3		0.622694	0.077922	10
f	3.5	10.0	A3		0.621111	0.112621	10
f	3.5	10.0	A10		0.621093	0.066331	10
f	2.4	2.0	A4		0.621009	0.054400	10
f	2.4	10.0	A10		0.619352	0.028576	10
f	2.4	5.0	A8		0.612963	0.070168	10
f	2.4	2.0	A8		0.612833	0.077178	10
f	2.4	5.0	A9		0.599759	0.089725	10
f	2.4	2.0	A7		0.583306	0.064347	10
f	3.5	10.0	A9		0.580880	3201	10
f	3.5	2.0	A6		0.572157	0.075161	10
f	2.4	2.0	A6		0.567889	0.084929	10
f	2.4	2.0	A9		0.567130	0.074737	10
f	2.4	10.0	A7		0.564778	0.036002	10
m	3.5				0.560111	0.096539	10
m	2.4				0.552824	0.059331	10
f	3.5	2.0	A9		0.550556	0.060814	10
f	3.5	5.0	A7		0.550037	0.115709	10
f	3.5	2.0	A7		0.549981	0.070708	10
f	2.4	5.0	A6		0.544278	6767	10

Algorithm	k	r	aggregation	Level of missing values	auc	stddev	Cross validation
f	2.4	5.0	A10		0.513000	0.064293	10