

	1 – 2	1 – 3	1 – 4	1 – 5	1 – 6	1 – 7	2 – 3	2 – 4	2 – 5	2 – 6	2 – 7	3 – 4	3 – 5	3 – 6	3 – 7	4 – 5	4 – 6	4 – 7	5 – 6	5 – 7	6 – 7
<i>Frequentista report</i>																					
<i>Accuracy</i>	0.857012	0.805683	0.819432	0.761687	0.684693	0.506874	0.868011	0.88451	0.804766	0.715857	0.537122	0.850596	0.862511	0.628781	0.553621	0.817599	0.694775	0.544455	0.6022	0.540788	0.517874
<i>AccuracyLower</i>	0.83482	0.780934	0.795297	0.735261	0.656193	0.476765	0.846473	0.864041	0.779978	0.688079	0.50701	0.828041	0.840641	0.599338	0.523553	0.793379	0.666493	0.514358	0.572455	0.510683	0.487751
<i>AccuracyUpper</i>	0.877258	0.82877	0.841829	0.786693	0.712193	0.536946	0.887541	0.902876	0.827898	0.742465	0.567033	0.87124	0.882405	0.657527	0.583398	0.840091	0.722003	0.574311	0.631392	0.570673	0.5479
<i>AccuracyNull</i>	0.653529	0.653529	0.653529	0.653529	0.653529	0.653529	0.689276	0.689276	0.689276	0.689276	0.689276	0.567369	0.567369	0.567369	0.567369	0.644363	0.644363	0.644363	0.535289	0.535289	0.824015
<i>AccuracyPValue</i>	0	0	0	0	0.016025	1	0	0	0	0.030377	1	0	0	2.2e−05	0.828259	0	0.000247	1	5e−06	0.369491	1
<i>McnemarPValue</i>	NaN	NaN	0.000633	0	0	0	NaN	4.9e−05	0	0	0	0	0.01126	0	0	0	0	0	0	0	0
<i>unweighted KappaLower</i>	0.680672	0.622746	0.621185	0.557418	0.237675	0.190873	0.729588	0.740499	0.624372	0.261036	0.224412	0.704888	0.744708	0.216825	0.2656	0.654591	0.266364	0.240011	0.201742	0.253087	0.130673
<i>Kappa</i>	0.720817	0.66317	0.663131	0.598856	0.286538	0.23168	0.765102	0.776828	0.663722	0.313477	0.265353	0.74131	0.77766	0.261358	0.309118	0.692905	0.315955	0.282279	0.244555	0.296567	0.168503
<i>unweighted KappaUpper</i>	0.760961	0.703593	0.705078	0.640293	0.3354	0.272487	0.800617	0.813157	0.703072	0.365918	0.306294	0.777731	0.810612	0.305891	0.352637	0.73122	0.365546	0.324546	0.287368	0.340046	0.206332
<i>Bayesian report</i>																					
<i>Bayesian KappaLower</i>	0.51691	0.331921	0.37711	0.177581	−0.092325	−0.726775	0.543676	0.604096	0.328267	0.0261	−0.589003	0.497901	0.523597	−0.270315	−0.54199	0.363929	−0.039484	−0.537781	−0.370459	−0.574595	−0.655453
<i>Bayesian Kappa</i>	0.818539	0.754177	0.770464	0.697815	0.601498	0.376826	0.83176	0.852535	0.7521	0.641029	0.416106	0.809848	0.824711	0.532141	0.437304	0.768074	0.614589	0.425843	0.499135	0.422682	0.393462
<i>Bayesian KappaUpper</i>	0.865099	0.813641	0.827158	0.768975	0.69159	0.510638	0.876226	0.892182	0.81233	0.7232	0.541587	0.858404	0.870566	0.634388	0.559007	0.825493	0.702597	0.549239	0.608127	0.545276	0.522844
<i>Skewness BayesianKappa</i>	−6.621673	−11.412593	−8.674286	−12.357777	−8.324276	−12.276953	−13.778034	−11.203907	−8.757376	−7.639456	−7.887655	−13.29828	−10.136421	−10.529785	−6.584158	−7.235927	−16.770558	−16.098392	−6.917942	−17.03693	−8.081257
<i>Kurtosis BayesianKappa</i>	85.20193	352.31371	202.244417	391.6068	167.06638	359.102402	467.11399	334.120049	176.966031	123.456533	133.335947	490.430621	257.1624	305.214911	83.777398	110.78688	711.587496	726.46349	100.35521	785.053845	126.486369
<i>DIC</i>	896.3688	1075.46339	1031.46887	1199.19326	1361.00235	1513.2337	852.30909	781.81576	1078.30379	1303.25936	1507.42138	921.08566	874.62061	1440.24036	1500.88178	1037.48727	1343.42131	1504.81437	1467.54536	1506.1731	1512.05908
<i>Stationarity p−value</i>																					
<i>cad1</i>	0.265199	0.710203	0.730166	0.849465	0.728226	0.766939	0.17635	0.390101	0.728628	0.168446	0.310775	0.225665	0.620004	0.153079	0.552106	0.080564	0.484493	0.956511	0.056982	0.860997	0.782318
<i>cad2</i>	0.579556	0.960989	0.859025	0.319447	0.382813	0.215021	0.657429	0.834952	0.60193	0.135032	0.605859	0.631337	0.596147	0.086595	0.354449	0.8974	0.439581	0.614736	0.235577	0.303508	0.510468
<i>Sensitivity – Frequentista</i>																					
<i>Class: 1</i>	0.96512	0.98837	0.9186	0.97674	0.46512	0.75581	1	0.95238	0.97619	0.47619	0.77381	0.87097	0.94624	0.43011	0.73118	0.96512	0.46512	0.73256	0.39604	0.68317	0.61905
<i>Class: 2</i>	0.51471	0.72794	0.56618	0.69118	0.28676	0.58824	0.98413	0.80952	0.92857	0.35714	0.68254	0.59671	0.80658	0.25514	0.61728	0.81034	0.32184	0.63218	0.24335	0.59316	0.60526
<i>Class: 3</i>	0.93268	0.80365	0.87798	0.76017	0.92146	0.53717	0.81915	0.89628	0.7633	0.91489	0.54388	0.95638	0.88045	0.93376	0.57997	0.79232	0.9303	0.56046	0.93322	0.58219	0.50501
<i>Class: 4</i>	0.75	0.78205	0.71795	0.71154	0.07051	0.16026	0.95349	0.84496	0.81395	0.06202	0.20155	0.80882	0.82353	0.04412	0.19853	0.86719	0.0625	0.21094	0.05594	0.17483	0.2
<i>Especificity – Frequentista</i>																					
<i>Class: 1</i>	0.96512	0.98837	0.9186	0.97674	0.46512	0.75581	1	0.95238	0.97619	0.47619	0.77381	0.87097	0.94624	0.43011	0.73118	0.96512	0.46512	0.73256	0.39604	0.68317	0.61905
<i>Class: 2</i>	0.51471	0.72794	0.56618	0.69118	0.28676	0.58824	0.98413	0.80952	0.92857	0.35714	0.68254	0.59671	0.80658	0.25514	0.61728	0.81034	0.32184	0.63218	0.24335	0.59316	0.60526
<i>Class: 3</i>	0.93268	0.80365	0.87798	0.76017	0.92146	0.53717	0.81915	0.89628	0.7633	0.91489	0.54388	0.95638	0.88045	0.93376	0.57997	0.79232	0.9303	0.56046	0.93322	0.58219	0.50501
<i>Class: 4</i>	0.75	0.78205	0.71795	0.71154	0.07051	0.16026	0.95349	0.84496	0.81395	0.06202	0.20155	0.80882	0.82353	0.04412	0.19853	0.86719	0.0625	0.21094	0.05594	0.17483	0.2