

	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>	0.86683	0.824679	0.833232	0.794441	0.668907	0.501527	0.876909	0.884239	0.819792	0.714111	0.526268	0.849725	0.873549	0.630422	0.543372	0.826206	0.687538	0.526573	0.610263	0.535736	0.498473
<i>AccuracyLower</i>	0.854711	0.811214	0.820014	0.780186	0.652488	0.484253	0.865165	0.872783	0.80619	0.698295	0.508995	0.83702	0.861678	0.613624	0.526125	0.812784	0.671347	0.5093	0.593312	0.518475	0.481201
<i>AccuracyUpper</i>	0.878289	0.837562	0.845851	0.808168	0.685023	0.518799	0.887975	0.895004	0.832821	0.729544	0.543494	0.861802	0.884749	0.646986	0.560542	0.839043	0.703394	0.543798	0.627016	0.552934	0.515747
<i>AccuracyNull</i>	0.65058	0.65058	0.65058	0.65058	0.65058	0.65058	0.691509	0.691509	0.691509	0.691509	0.691509	0.576054	0.576054	0.576054	0.576054	0.649359	0.649359	0.649359	0.546732	0.546732	0.813378
<i>AccuracyPValue</i>	0	0	0	0	0.014328	1	0	0	0	0.002569	1	0	0	0	0.999925	0	2e-06	1	0	0.899918	1
<i>McnemarPValue</i>	NaN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<i>unweighted KappaLower</i>	0.717486	0.671844	0.6647	0.628298	0.238215	0.216124	0.758656	0.753464	0.663482	0.288695	0.240109	0.716082	0.775057	0.23767	0.279343	0.682222	0.275201	0.242525	0.229491	0.271372	0.135858
<i>Kappa</i>	0.740018	0.694433	0.688286	0.651372	0.265685	0.238937	0.778758	0.774619	0.685887	0.318209	0.262948	0.737401	0.793656	0.263436	0.30377	0.704132	0.303622	0.266258	0.25441	0.296023	0.157248
<i>unweighted KappaUpper</i>	0.76255	0.717023	0.711872	0.674446	0.293154	0.261749	0.798859	0.795773	0.708293	0.347723	0.285788	0.75872	0.812255	0.289202	0.328197	0.726042	0.332043	0.289991	0.279329	0.320674	0.178637
<i>Bayesian report</i>																					
<i>Bayesian KappaLower</i>	0.544414	0.402373	0.423217	0.309527	−0.13082	−0.688157	0.588138	0.600884	0.373812	0.027432	−0.615454	0.479893	0.56287	−0.265189	−0.538132	0.399888	−0.073822	−0.623655	−0.322015	−0.616188	−0.747316
<i>Bayesian Kappa</i>	0.831635	0.778423	0.78942	0.740104	0.581175	0.372131	0.844485	0.853343	0.771873	0.639125	0.40538	0.810351	0.840248	0.535062	0.423966	0.781592	0.606124	0.402255	0.50896	0.413612	0.366352
<i>Bayesian KappaUpper</i>	0.869762	0.827333	0.835634	0.796652	0.66971	0.500218	0.879941	0.88725	0.82237	0.715581	0.524954	0.852537	0.876479	0.630741	0.542147	0.828564	0.688744	0.525754	0.610424	0.534571	0.496729
<i>Skewness BayesianKappa</i>	−8.650401	−8.752452	−64.598271	−7.47147	−8.225435	−25.912917	−7.607392	−19.225281	−7.289485	−21.606598	−7.509157	−15.090866	−8.297994	−7.090151	−7.970587	−8.481335	−7.386871	−12.528133	−7.400336	−17.197695	−8.861827
<i>Kurtosis BayesianKappa</i>	165.219472	196.222847	8358.224987	141.061406	158.729418	2070.981277	134.706089	1151.824184	106.795811	1425.994387	116.803044	511.748194	155.049314	107.028169	150.272003	155.856029	122.386772	404.361925	131.915426	835.060073	171.268022
<i>DIC</i>	2570.23519	3040.72772	2952.34535	3327.47369	4158.64267	4539.68997	2443.65119	2347.73949	3089.74657	3919.50798	4530.68697	2772.01347	2486.51638	4314.37871	4515.07123	3025.18997	4067.682	4530.46766	4379.18655	4522.9797	4539.69946
<i>Stationarity p-value</i>																					
<i>cad1</i>	0.115147	0.814631	0.55135	0.637134	0.51269	0.845846	0.452334	0.761264	0.544144	0.060351	0.119456	0.340732	0.60391	0.409895	0.153463	0.763117	0.386337	0.673826	0.068834	0.456485	0.273566
<i>cad2</i>	0.620239	0.378087	0.249206	0.61036	0.344116	0.599318	0.940949	0.588974	0.575539	0.762672	0.693337	0.637085	0.829496	0.058672	0.136748	0.357831	0.13402	0.869758	0.118331	0.732296	0.838223
<i>Sensitivity – Frequentista</i>																					
<i>Class: 1</i>	0.94163	0.97276	0.92607	0.97276	0.46304	0.71595	0.99597	0.95968	0.9879	0.47984	0.73387	0.89668	0.95941	0.44649	0.70111	0.96124	0.45736	0.6938	0.41581	0.67354	0.57868
<i>Class: 2</i>	0.53158	0.72368	0.58947	0.74474	0.28158	0.59474	0.96821	0.80636	0.92775	0.37283	0.7052	0.57768	0.81599	0.25189	0.63348	0.80412	0.33402	0.63299	0.25951	0.6087	0.58967
<i>Class: 3</i>	0.94085	0.823	0.89014	0.78592	0.90892	0.53052	0.83039	0.89753	0.77827	0.9121	0.52959	0.95069	0.88706	0.92736	0.56575	0.80574	0.91769	0.53857	0.92961	0.5676	0.48517
<i>Class: 4</i>	0.76923	0.83235	0.72978	0.77712	0.05523	0.20118	0.98317	0.83173	0.85577	0.0601	0.23558	0.79956	0.85022	0.05947	0.22467	0.87407	0.04938	0.22963	0.04814	0.20569	0.19565
<i>Especificity – Frequentista</i>																					
<i>Class: 1</i>	0.94163	0.97276	0.92607	0.97276	0.46304	0.71595	0.99597	0.95968	0.9879	0.47984	0.73387	0.89668	0.95941	0.44649	0.70111	0.96124	0.45736	0.6938	0.41581	0.67354	0.57868
<i>Class: 2</i>	0.53158	0.72368	0.58947	0.74474	0.28158	0.59474	0.96821	0.80636	0.92775	0.37283	0.7052	0.57768	0.81599	0.25189	0.63348	0.80412	0.33402	0.63299	0.25951	0.6087	0.58967
<i>Class: 3</i>	0.94085	0.823	0.89014	0.78592	0.90892	0.53052	0.83039	0.89753	0.77827	0.9121	0.52959	0.95069	0.88706	0.92736	0.56575	0.80574	0.91769	0.53857	0.92961	0.5676	0.48517
<i>Class: 4</i>	0.76923	0.83235	0.72978	0.77712	0.05523	0.20118	0.98317	0.83173	0.85577	0.0601	0.23558	0.79956	0.85022	0.05947	0.22467	0.87407	0.04938	0.22963	0.04814	0.20569	0.19565