

	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>	0.878552	0.835014	0.846013	0.797434	0.684235	0.501833	0.884051	0.896425	0.823556	0.725481	0.52429	0.853804	0.879468	0.63978	0.538955	0.825848	0.699817	0.528873	0.613657	0.529789	0.498625
<i>AccuracyLower</i>	0.864107	0.818763	0.830176	0.779946	0.664265	0.480634	0.86987	0.882874	0.806901	0.706233	0.503085	0.838276	0.865067	0.619231	0.51777	0.809272	0.680097	0.507672	0.592856	0.50859	0.477431
<i>AccuracyUpper</i>	0.891971	0.850359	0.860914	0.814118	0.703709	0.523027	0.897192	0.908901	0.839337	0.744122	0.545429	0.868374	0.892842	0.659953	0.560036	0.841544	0.718998	0.549995	0.634152	0.550908	0.519823
<i>AccuracyNull</i>	0.664986	0.664986	0.664986	0.664986	0.664986	0.664986	0.694775	0.694775	0.694775	0.694775	0.694775	0.584326	0.584326	0.584326	0.584326	0.664528	0.664528	0.664528	0.549496	0.549496	0.824931
<i>AccuracyPValue</i>	0	0	0	0	0.029453	1	0	0	0	0.000907	1	0	0	0	0.999992	0	0.000234	1	0	0.969264	1
<i>McNemarPValue</i>	0	NaN	0	0	0	0	0	0	0	0	0	0	1e-06	0	0	0	0	0	0	0	0
<i>unweighted KappaLower</i>	0.731057	0.679779	0.674654	0.623986	0.237765	0.212474	0.764909	0.768838	0.66335	0.293353	0.234038	0.713286	0.779726	0.234132	0.267317	0.6728	0.267987	0.240269	0.222779	0.260454	0.135104
<i>Kappa</i>	0.758162	0.707187	0.703506	0.652371	0.272283	0.240026	0.789182	0.794077	0.690754	0.330097	0.261745	0.739608	0.802127	0.26614	0.297018	0.699935	0.303675	0.268767	0.252961	0.290249	0.160689
<i>unweighted KappaUpper</i>	0.785267	0.734596	0.732358	0.680755	0.306801	0.267579	0.813455	0.819315	0.718158	0.366841	0.289452	0.76593	0.824528	0.298148	0.326719	0.727071	0.339363	0.297265	0.283142	0.320044	0.186275
<i>Bayesian report</i>																					
<i>Bayesian KappaLower</i>	0.574257	0.435043	0.478698	0.3034	−0.088509	−0.714706	0.603674	0.644718	0.397032	0.06714	−0.61307	0.497033	0.582452	−0.213951	−0.566639	0.403829	−0.029099	−0.637786	−0.326837	−0.611893	−0.691942
<i>Bayesian Kappa</i>	0.845823	0.791535	0.804368	0.743607	0.601312	0.370721	0.852671	0.868435	0.777322	0.653307	0.401194	0.814751	0.846983	0.545087	0.419026	0.779825	0.621262	0.406479	0.514351	0.407868	0.36719
<i>Bayesian KappaUpper</i>	0.883085	0.839284	0.850305	0.801236	0.687032	0.501817	0.88841	0.90067	0.827826	0.728366	0.524153	0.858085	0.883687	0.641957	0.539768	0.829834	0.7024	0.529428	0.615462	0.53021	0.498542
<i>Skewness BayesianKappa</i>	−10.053993	−7.896578	−11.481675	−8.229976	−8.717002	−7.425279	−13.025048	−8.539665	−15.226602	−24.129077	−23.996451	−12.342796	−10.043875	−6.726526	−13.683423	−10.773581	−9.116779	−7.457376	−8.924291	−8.966929	−8.02125
<i>Kurtosis BayesianKappa</i>	234.463842	136.21489	361.332076	146.251663	160.985171	109.009292	399.255158	156.358398	583.476314	1762.38241	1683.889127	424.972482	277.546003	96.412042	487.037525	305.633111	198.859067	119.39963	182.510392	183.061591	140.507906
<i>DIC</i>	1614.79817	1955.40908	1875.61609	2200.19516	2722.53353	3025.87274	1566.69647	1453.62056	2034.44308	2565.72157	3020.74833	1816.65581	1606.88025	2853.05963	3012.62928	2018.95333	2667.49967	3018.6218	2912.14537	3018.14237	3025.86498
<i>Stationarity p-value</i>																					
<i>cad1</i>	0.838165	0.087376	0.090268	0.195719	0.821904	0.780863	0.858944	0.704881	0.855894	0.931185	0.894134	0.539553	0.642347	0.54443	0.099847	0.702253	0.465054	0.300026	0.969067	0.08664	0.978534
<i>cad2</i>	0.297176	0.664379	0.729379	0.783431	0.668493	0.59406	0.106581	0.556306	0.909585	0.444	0.156228	0.214248	0.954499	0.394619	0.653886	0.673388	0.507661	0.396008	0.6573	0.938703	0.472795
<i>Sensitivity – Frequentista</i>																					
<i>Class: 1</i>	0.96407	0.98802	0.94611	0.98204	0.52096	0.76048	0.9939	0.96341	0.98171	0.53049	0.76829	0.89503	0.9558	0.49171	0.71823	0.97619	0.5119	0.73214	0.44444	0.67677	0.62595
<i>Class: 2</i>	0.58475	0.76271	0.61864	0.76695	0.26695	0.62712	0.97872	0.82553	0.92766	0.34468	0.69362	0.57604	0.82488	0.23502	0.62442	0.80707	0.29904	0.64952	0.23256	0.60677	0.60177
<i>Class: 3</i>	0.94142	0.82908	0.89938	0.78084	0.91592	0.5224	0.84037	0.91425	0.78034	0.92348	0.52573	0.95765	0.88863	0.93412	0.56	0.79793	0.92276	0.53655	0.94162	0.56464	0.48056
<i>Class: 4</i>	0.76829	0.83537	0.72256	0.79878	0.04268	0.18902	0.98127	0.81648	0.88015	0.05618	0.21723	0.78767	0.87329	0.04795	0.2089	0.90909	0.03953	0.20158	0.03846	0.1859	0.2
<i>Especificity – Frequentista</i>																					
<i>Class: 1</i>	0.96407	0.98802	0.94611	0.98204	0.52096	0.76048	0.9939	0.96341	0.98171	0.53049	0.76829	0.89503	0.9558	0.49171	0.71823	0.97619	0.5119	0.73214	0.44444	0.67677	0.62595
<i>Class: 2</i>	0.58475	0.76271	0.61864	0.76695	0.26695	0.62712	0.97872	0.82553	0.92766	0.34468	0.69362	0.57604	0.82488	0.23502	0.62442	0.80707	0.29904	0.64952	0.23256	0.60677	0.60177
<i>Class: 3</i>	0.94142	0.82908	0.89938	0.78084	0.91592	0.5224	0.84037	0.91425	0.78034	0.92348	0.52573	0.95765	0.88863	0.93412	0.56	0.79793	0.92276	0.53655	0.94162	0.56464	0.48056
<i>Class: 4</i>	0.76829	0.83537	0.72256	0.79878	0.04268	0.18902	0.98127	0.81648	0.88015	0.05618	0.21723	0.78767	0.87329	0.04795	0.2089	0.90909	0.03953	0.20158	0.03846	0.1859	0.2