

	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>	0.868499	0.830011	0.834822	0.796105	0.676518	0.507446	0.878351	0.885223	0.819702	0.715464	0.530584	0.850401	0.872623	0.632761	0.542726	0.827262	0.691867	0.531271	0.613517	0.532646	0.502635
<i>AccuracyLower</i>	0.858113	0.818534	0.823469	0.783842	0.662411	0.492499	0.868285	0.875394	0.80797	0.701823	0.515648	0.839471	0.862368	0.618261	0.527809	0.815716	0.67793	0.516336	0.598884	0.517713	0.48769
<i>AccuracyUpper</i>	0.87839	0.841046	0.845726	0.807971	0.690388	0.522382	0.887907	0.894534	0.831005	0.728816	0.545479	0.86086	0.882376	0.647083	0.557587	0.838369	0.705547	0.546165	0.627997	0.547536	0.517576
<i>AccuracyNull</i>	0.650401	0.650401	0.650401	0.650401	0.650401	0.650401	0.687056	0.687056	0.687056	0.687056	0.687056	0.573196	0.573196	0.573196	0.573196	0.647881	0.647881	0.647881	0.543414	0.543414	0.813746
<i>AccuracyPValue</i>	0	0	0	0	0.000146	1	0	0	0	2.4e−05	1	0	0	0	0.999977	0	0	1	0	0.925478	1
<i>McnemarPValue</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<i>unweighted KappaLower</i>	0.725138	0.685118	0.67141	0.635294	0.258026	0.225292	0.765335	0.75968	0.66815	0.300327	0.247669	0.720916	0.77672	0.248148	0.279743	0.687953	0.289255	0.250008	0.241885	0.268637	0.142537
<i>Kappa</i>	0.744499	0.704415	0.691737	0.655139	0.282064	0.245268	0.782561	0.777831	0.687469	0.325912	0.267678	0.739303	0.792816	0.270503	0.301042	0.706828	0.313996	0.270674	0.263522	0.290059	0.1612
<i>unweighted KappaUpper</i>	0.76386	0.723711	0.712065	0.674984	0.306101	0.265244	0.799788	0.795982	0.706787	0.351498	0.287687	0.757689	0.808912	0.292857	0.322342	0.725703	0.338737	0.29134	0.28516	0.311481	0.179864
<i>Bayesian report</i>																					
<i>Bayesian KappaLower</i>	0.545174	0.417033	0.434263	0.303385	−0.096158	−0.69942	0.585928	0.59688	0.384226	0.031267	−0.613196	0.492351	0.561123	−0.244506	−0.578369	0.408925	−0.053477	−0.606455	−0.308452	−0.579848	−0.691744
<i>Bayesian Kappa</i>	0.833915	0.785257	0.791791	0.742469	0.591587	0.378937	0.846084	0.854953	0.772217	0.641142	0.406536	0.810963	0.839134	0.537615	0.423475	0.78164	0.612246	0.409484	0.513278	0.411179	0.373965
<i>Bayesian KappaUpper</i>	0.870681	0.831544	0.836598	0.797712	0.676903	0.505351	0.880375	0.887397	0.821052	0.715897	0.528484	0.8523	0.874573	0.632116	0.540992	0.829005	0.692128	0.529213	0.61258	0.531001	0.499829
<i>Skewness BayesianKappa</i>	−6.289172	−10.539776	−49.048835	−8.97156	−13.082709	−15.971803	−9.034296	−29.907134	−6.062204	−7.505814	−15.21475	−12.903283	−18.655241	−7.917748	−15.754756	−14.110752	−17.510949	−16.137588	−6.289377	−23.997628	−6.871333
<i>Kurtosis BayesianKappa</i>	75.474575	332.284549	5249.180546	171.180436	423.883366	724.371324	164.704345	2605.69099	68.473198	126.704885	723.662659	508.589697	913.923027	139.61526	793.07477	658.948608	769.338693	882.855173	78.400802	1635.317234	99.904419
<i>DIC</i>	3398.97415	3980.72563	3913.40285	4416.23536	5496.245	6051.21101	3232.82869	3112.25213	4120.2096	5214.44314	6035.82967	3685.17549	3330.35937	5740.71665	6020.25824	4018.53977	5392.63037	6035.08058	5825.20523	6033.5504	6052.05041
<i>Stationarity p−value</i>																					
<i>cad1</i>	0.309867	0.901652	0.873606	0.821245	0.175142	0.792702	0.016009	0.168352	0.59166	0.390282	0.890466	0.929146	0.261606	0.958201	0.29005	0.789687	0.7574	0.220675	0.869108	0.567635	0.201509
<i>cad2</i>	0.529005	0.060739	0.06033	0.381506	0.936328	0.700922	0.104291	0.350371	0.797521	0.609649	0.37319	0.935656	0.423634	0.494306	0.18215	0.923623	0.216794	0.744465	0.087599	0.734793	0.075828
<i>Sensitivity – Frequentista</i>																					
<i>Class: 1</i>	0.94379	0.97633	0.92604	0.97337	0.48817	0.72781	0.99692	0.96	0.98769	0.50769	0.75077	0.89385	0.96089	0.47207	0.7067	0.95894	0.48094	0.70088	0.43401	0.65736	0.58779
<i>Class: 2</i>	0.55662	0.75624	0.61036	0.76392	0.29559	0.60269	0.97137	0.81391	0.93252	0.36401	0.69121	0.59116	0.81878	0.25304	0.61989	0.81194	0.32985	0.62836	0.25978	0.59278	0.59146
<i>Class: 3</i>	0.93836	0.82423	0.89045	0.78549	0.9137	0.53399	0.83228	0.9003	0.77793	0.91531	0.53451	0.95204	0.88609	0.93086	0.56795	0.80446	0.92115	0.54491	0.93423	0.5704	0.48874
<i>Class: 4</i>	0.77661	0.83808	0.72714	0.77661	0.05997	0.2084	0.97645	0.82246	0.84783	0.06341	0.23732	0.79167	0.845	0.05833	0.22333	0.88403	0.05703	0.22433	0.05316	0.20266	0.22034
<i>Especificity – Frequentista</i>																					
<i>Class: 1</i>	0.94379	0.97633	0.92604	0.97337	0.48817	0.72781	0.99692	0.96	0.98769	0.50769	0.75077	0.89385	0.96089	0.47207	0.7067	0.95894	0.48094	0.70088	0.43401	0.65736	0.58779
<i>Class: 2</i>	0.55662	0.75624	0.61036	0.76392	0.29559	0.60269	0.97137	0.81391	0.93252	0.36401	0.69121	0.59116	0.81878	0.25304	0.61989	0.81194	0.32985	0.62836	0.25978	0.59278	0.59146
<i>Class: 3</i>	0.93836	0.82423	0.89045	0.78549	0.9137	0.53399	0.83228	0.9003	0.77793	0.91531	0.53451	0.95204	0.88609	0.93086	0.56795	0.80446	0.92115	0.54491	0.93423	0.5704	0.48874
<i>Class: 4</i>	0.77661	0.83808	0.72714	0.77661	0.05997	0.2084	0.97645	0.82246	0.84783	0.06341	0.23732	0.79167	0.845	0.05833	0.22333	0.88403	0.05703	0.22433	0.05316	0.20266	0.22034