	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
Frecuentista report																					
Accuracy	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
AccuracyLower	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
AccuracyUpper	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
AccuracyNull	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
AccuracyPValue	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
McnemarPValue	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
unweighted KappaLower	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
Kappa	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
unweighted KappaUpper	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
Bayesian report																					
Bayesian KappaLower	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
Bayesian Kappa	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
Bayesian KappaUpper	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
Skewness BayesianKappa	−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
Kurtosis BayesianKappa	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
DIC	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
Stationarity p−value																					
cad1	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
cad2	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
Sensitivity − Frecuentista																					
Class: 1	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
Class: 2	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
Class: 3	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
Class: 4	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
Especificity − Frecuentista																					
Class: 1	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
Class: 2	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
Class: 3	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
Class: 4	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