

	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>	0.889908	0.827982	0.827982	0.761468	0.68578	0.548165	0.892202	0.857798	0.793578	0.729358	0.575688	0.827982	0.837156	0.637615	0.605505	0.802752	0.699541	0.577982	0.598624	0.573394	0.543578
<i>AccuracyLower</i>	0.856693	0.789215	0.789215	0.718619	0.639907	0.500111	0.859237	0.821441	0.752505	0.685042	0.527767	0.789215	0.799086	0.590534	0.557893	0.76225	0.65411	0.530078	0.550925	0.525457	0.495516
<i>AccuracyUpper</i>	0.917704	0.862225	0.862225	0.800728	0.72911	0.595561	0.919712	0.889206	0.830613	0.770529	0.622575	0.862225	0.870572	0.682814	0.651675	0.839088	0.74224	0.62482	0.644975	0.62033	0.591045
<i>AccuracyNull</i>	0.676606	0.676606	0.676606	0.676606	0.676606	0.676606	0.690367	0.690367	0.690367	0.690367	0.690367	0.582569	0.582569	0.582569	0.582569	0.658257	0.658257	0.658257	0.53211	0.53211	0.832569
<i>AccuracyPValue</i>	0	0	0	6.4e−05	0.362042	1	0	0	1e−06	0.042451	1	0	0	0.01085	0.178217	0	0.037582	0.999794	0.00302	0.046271	1
<i>McnemarPValue</i>	NaN	NaN	NaN	0	0	0	NaN	NaN	0	0	0	NaN	0.006777	0	0	NaN	0	0	0	1e−06	NaN
<i>unweighted KappaLower</i>	0.720786	0.630711	0.601294	0.530197	0.175783	0.223141	0.752482	0.657344	0.582071	0.254678	0.256061	0.633157	0.678531	0.183363	0.316441	0.603198	0.223459	0.260206	0.167382	0.274594	0.141314
<i>Kappa</i>	0.779003	0.692912	0.667446	0.595345	0.25191	0.288137	0.805066	0.720773	0.645711	0.336352	0.322464	0.695085	0.73482	0.25458	0.385075	0.666016	0.301239	0.327347	0.233312	0.344186	0.202375
<i>unweighted KappaUpper</i>	0.83722	0.755112	0.733598	0.660493	0.328037	0.353133	0.857651	0.784201	0.709351	0.418026	0.388867	0.757013	0.79111	0.325797	0.453708	0.728835	0.379019	0.394488	0.299242	0.413778	0.263437
<i>Bayesian report</i>																					
<i>Bayesian KappaLower</i>	0.606803	0.399516	0.397339	0.162978	−0.086911	−0.574589	0.610688	0.499061	0.286555	0.064656	−0.45901	0.413381	0.442738	−0.27393	−0.357334	0.316819	−0.033282	−0.438908	−0.387826	−0.455652	−0.54987
<i>Bayesian Kappa</i>	0.856391	0.779986	0.778969	0.695889	0.601008	0.428876	0.859573	0.817002	0.735508	0.654581	0.461883	0.77908	0.790801	0.541082	0.500153	0.747085	0.6175	0.466836	0.49219	0.461374	0.424367
<i>Bayesian KappaUpper</i>	0.904651	0.844718	0.843946	0.777994	0.701881	0.562888	0.906967	0.873401	0.81016	0.745646	0.591096	0.844105	0.853605	0.653507	0.621677	0.818983	0.715895	0.593864	0.614406	0.587999	0.557983
<i>Skewness BayesianKappa</i>	−7.796373	−7.065383	−12.346097	−10.214054	−11.582871	−8.271303	−12.72739	−18.975481	−10.296129	−11.440057	−13.220075	−5.624103	−11.156946	−23.055442	−22.051616	−13.659566	−17.234331	−8.268503	−7.681634	−17.823986	−9.634675
<i>Kurtosis BayesianKappa</i>	139.610144	106.877928	423.691996	280.333141	382.400955	154.960774	418.670567	1238.11229	263.667738	400.815479	515.726949	65.516058	330.871446	1533.190813	1349.194727	517.21269	952.096917	144.475365	121.186568	770.75634	222.688171
<i>DIC</i>	303.33763	401.31629	401.31174	480.05324	543.75322	601.37093	299.13047	357.59764	445.00689	510.14908	595.39269	401.30665	388.48946	571.96111	585.85285	433.99265	534.00565	594.77353	588.33174	596.00017	602.10369
<i>Stationarity p−value</i>																					
<i>cad1</i>	0.397738	0.901134	0.225836	0.314087	0.847235	0.920753	0.051943	0.360395	0.73554	0.70134	0.233636	0.656464	0.97414	0.184876	0.586336	0.966218	0.693075	0.532801	0.861299	0.860104	0.054493
<i>cad2</i>	0.952151	0.484257	0.665408	0.705748	0.746667	0.768712	0.06742	0.087291	0.662729	0.222476	0.391819	0.641735	0.415404	0.229243	0.393435	0.82458	0.857355	0.525666	0.765165	0.836573	0.106931
<i>Sensitivity – Frequentista</i>																					
<i>Class: 1</i>	1	1	0.9697	1	0.33333	0.93939	1	0.97059	1	0.32353	0.91176	0.89189	0.94595	0.2973	0.86486	0.97222	0.30556	0.86111	0.25581	0.74419	0.78947
<i>Class: 2</i>	0.55556	0.75556	0.62222	0.8	0.28889	0.6	1	0.71429	0.93878	0.44898	0.73469	0.53763	0.7957	0.26882	0.66667	0.79104	0.31343	0.62687	0.24771	0.6055	0.64583
<i>Class: 3</i>	0.94237	0.82034	0.88814	0.74576	0.91864	0.5661	0.84385	0.89037	0.74751	0.93355	0.56811	0.94488	0.84646	0.93701	0.61811	0.77003	0.93728	0.58885	0.94397	0.60776	0.52066
<i>Class: 4</i>	0.8254	0.8254	0.61905	0.68254	0.06349	0.22222	1	0.73077	0.78846	0.07692	0.25	0.73077	0.78846	0.07692	0.25	0.8913	0.08696	0.21739	0.07692	0.21154	0.33333
<i>Especificity – Frequentista</i>																					
<i>Class: 1</i>	1	1	0.9697	1	0.33333	0.93939	1	0.97059	1	0.32353	0.91176	0.89189	0.94595	0.2973	0.86486	0.97222	0.30556	0.86111	0.25581	0.74419	0.78947
<i>Class: 2</i>	0.55556	0.75556	0.62222	0.8	0.28889	0.6	1	0.71429	0.93878	0.44898	0.73469	0.53763	0.7957	0.26882	0.66667	0.79104	0.31343	0.62687	0.24771	0.6055	0.64583
<i>Class: 3</i>	0.94237	0.82034	0.88814	0.74576	0.91864	0.5661	0.84385	0.89037	0.74751	0.93355	0.56811	0.94488	0.84646	0.93701	0.61811	0.77003	0.93728	0.58885	0.94397	0.60776	0.52066
<i>Class: 4</i>	0.8254	0.8254	0.61905	0.68254	0.06349	0.22222	1	0.73077	0.78846	0.07692	0.25	0.73077	0.78846	0.07692	0.25	0.8913	0.08696	0.21739	0.07692	0.21154	0.33333