	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	0.889908	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
AccuracyLower	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
AccuracyUpper	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
AccuracyNull	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
AccuracyPValue	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
McnemarPValue	NaN	NaN	NaN	0	0	0	NaN	NaN	0	0	0	NaN	0.006777	0	0	NaN	0	0	0	1e−06	NaN
unweighted KappaLower	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
Kappa	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
unweighted KappaUpper	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
Bayesian report																					
Bayesian KappaLower	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
Bayesian Kappa	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
Bayesian KappaUpper	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
Skewness BayesianKappa	−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
Kurtosis BayesianKappa	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
DIC	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
Stationarity p−value																					
cad1	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
cad2	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
Sensitivity − Frecuentista																					
Class: 1	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
Class: 2	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
Class: 3	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
Class: 4	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
Especificity − Frecuentista																					
Class: 1	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
Class: 2	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
Class: 3	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
Class: 4	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