

	1 – 2	1 – 3	1 – 4	2 – 3	2 – 4	3 – 4
<i>Frequentista report</i>						
<i>Accuracy</i>	0.925081	0.767644	0.605863	0.722041	0.605863	0.484256
<i>AccuracyLower</i>	0.90614	0.738993	0.573463	0.691886	0.573463	0.451532
<i>AccuracyUpper</i>	0.941244	0.794571	0.637584	0.750768	0.637584	0.517081
<i>AccuracyNull</i>	0.456026	0.456026	0.456026	0.432139	0.432139	0.388708
<i>AccuracyPValue</i>	0	0	0	0	0	0
<i>McnemarPValue</i>	3.1e−05	0	0	4e−06	0	3.9e−05
<i>unweighted KappaLower</i>	0.862243	0.626496	0.418932	0.564653	0.423625	0.269164
<i>Kappa</i>	0.88734	0.664154	0.45816	0.603766	0.463001	0.309135
<i>unweighted KappaUpper</i>	0.912437	0.701811	0.497387	0.642879	0.502376	0.349106
<i>Bayesian report</i>						
<i>Bayesian KappaLower</i>	0.859037	0.622558	0.413228	0.561033	0.418869	0.265209
<i>Bayesian Kappa</i>	0.886528	0.663684	0.458073	0.603382	0.462765	0.309374
<i>Bayesian KappaUpper</i>	0.910382	0.702423	0.501119	0.644099	0.50624	0.353595
<i>Skewness BayesianKappa</i>	−0.218942	−0.090101	−0.05162	−0.078706	−0.029357	0.006386
<i>Kurtosis BayesianKappa</i>	0.062385	0.016619	0.02591	0.065253	0.015435	0.020081
<i>DIC</i>	4936.89787	5690.82126	6158.16699	5984.28906	6361.51621	6647.88686
<i>Stationarity p-value</i>						
<i>cad1</i>	0.954208	0.700962	0.443621	0.997127	0.898986	0.96441
<i>cad2</i>	0.470886	0.822533	0.321401	0.170223	0.777365	0.60115
<i>Sensitivity – Frequentista</i>						
<i>Class: 1</i>	0.89385	0.81564	0.60894	0.78488	0.63372	0.5
<i>Class: 2</i>	0.93515	0.72014	0.58362	0.6931	0.58621	0.50394
<i>Class: 3</i>	0.93095	0.78095	0.63333	0.77387	0.65075	0.57542
<i>Class: 4</i>	0.93103	0.75862	0.41379	0.48837	0.39535	0.18182
<i>Class: 5</i>	NA	NA	NA	0	0.16667	0.05
<i>Especificity – Frequentista</i>						
<i>Class: 1</i>	0.89385	0.81564	0.60894	0.78488	0.63372	0.5
<i>Class: 2</i>	0.93515	0.72014	0.58362	0.6931	0.58621	0.50394
<i>Class: 3</i>	0.93095	0.78095	0.63333	0.77387	0.65075	0.57542
<i>Class: 4</i>	0.93103	0.75862	0.41379	0.48837	0.39535	0.18182
<i>Class: 5</i>	NA	NA	NA	0	0.16667	0.05