

	1 – 2	1 – 3	1 – 4	2 – 3	2 – 4	3 – 4
<i>Frecuentista 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>	–2.383578	–11.599006	–18.320464	–12.27804	–18.589559	–24.03215
<i>Bayesian Kappa</i>	0.912164	0.737321	0.560526	0.687675	0.56232	0.428313
<i>Bayesian KappaUpper</i>	0.936977	0.787321	0.628479	0.742729	0.629117	0.507534
<i>Skewness BayesianKappa</i>	–122.410385	–198.803684	–194.835609	–168.915531	–110.082295	–156.327958
<i>Kurtosis BayesianKappa</i>	16931.131813	39665.694873	38563.803652	30939.7073	14706.255018	27075.51835
<i>DIC</i>	491.30112	999.56712	1236.16497	1089.65626	1236.17274	1276.87574
<i>Stationarity p–value</i>						
<i>cad1</i>	0.131094	0.380102	0.301733	0.032428	0.830444	0.878506
<i>cad2</i>	0.850792	0.47794	0.101644	0.902863	0.844706	0.578308
<i>Sensitivity – Frecuentista</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 – Frecuentista</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