

<b>Comparison</b>	<b>Metric</b>	<b>Test</b>	<b><math>p</math>-value</b>	<b>Mean 1</b>	<b>Mean 2</b>
density 0.4/0.8	accuracy	greater	$< 2.2e - 16$	0.68	0.55
nodes 10/15	accuracy	less	$< 2.2e - 16$	0.61	0.62
nodes 10/15	Hamming	less	$< 2.2e - 16$	17.40	39.54
discr./contin.	accuracy	greater	$< 2.2e - 16$	0.62	0.61
iamb/hc loglik	sensitivity	less	$< 2.2e - 16$	0.02	0.59
iamb/hc loglik	specificity	greater	$< 2.2e - 16$	0.98	0.38
ga/hc	sensitivity	less	$< 2.2e - 16$	0.24	0.32
ga/hc	specificity	greater	$< 2.2e - 16$	0.79	0.71