

JMV Goodness-of-fit test performed on the adult component of the dataset.

	χ^2	df	p-value
WBWA	140.441	99	0.004
3G.SR	98.704	68	0.009
3G.Sm	264.491	278	0.710
M.ITEC	72.025	31	<0.001
M.LTEC	30.809	21	0.077
Overall	606.470	497	0.001

The overall goodness-of-fit test of the JMV model was statistically significant.

$$\hat{c} = 606.470/497 = 1.22$$