

Questionnaire Coding in Excel

Method: Questionnaire Coding in Excel

Method type: coding_workflow

Design: Excel-ready numeric coding, lookup dictionary, reverse scoring, and validation for selected questionnaire fields.

Variables: school, sex, higher, internet, Dalc, Walc

Inference scope: No hypothesis test is required; coding completeness and permitted-value validation are the outputs.

Formula: XLOOKUP/category map for labels; reverse=minimum+maximum-original=6-original.

Source rows: 649

Calculated metrics:

rows_coded: 649

coded_variables: 6

invalid_or_unmapped_cells: 0

higher_yes_rate: 0.893682588597843

internet_yes_rate: 0.7673343605547

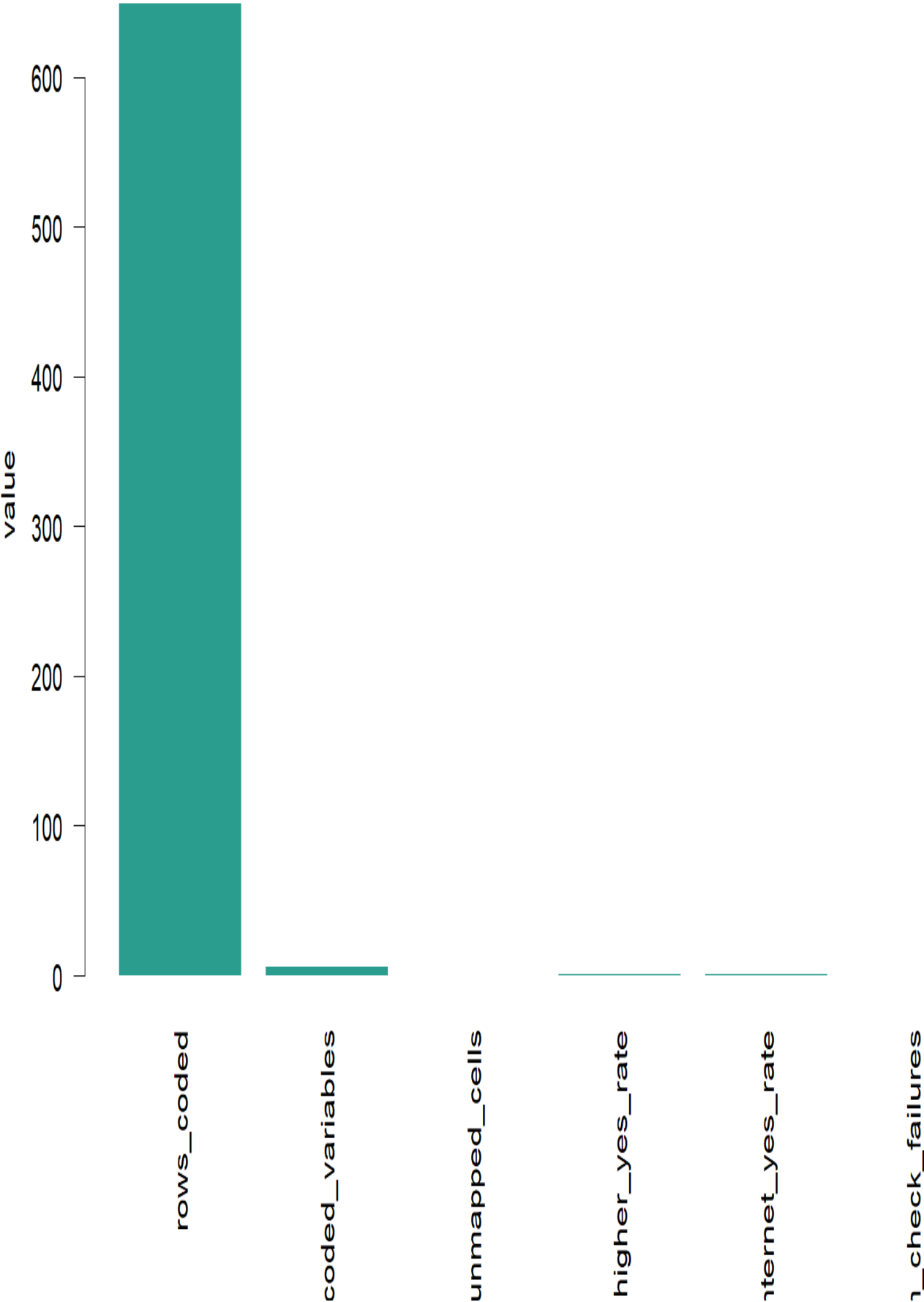
reverse_sum_check_failures: 0

Interpretation:

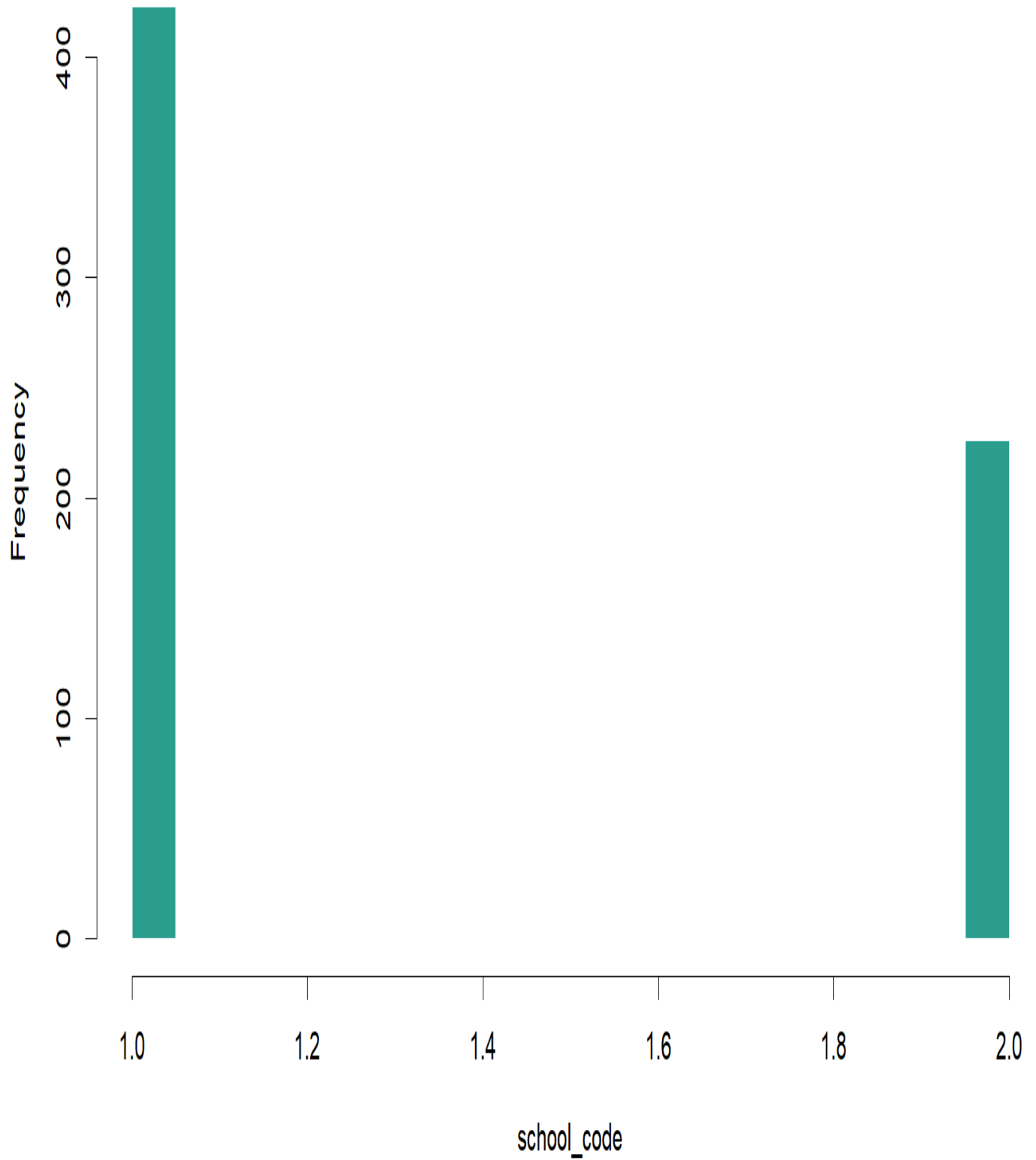
Numeric codes retain an explicit lookup dictionary.

Unmapped cells 0

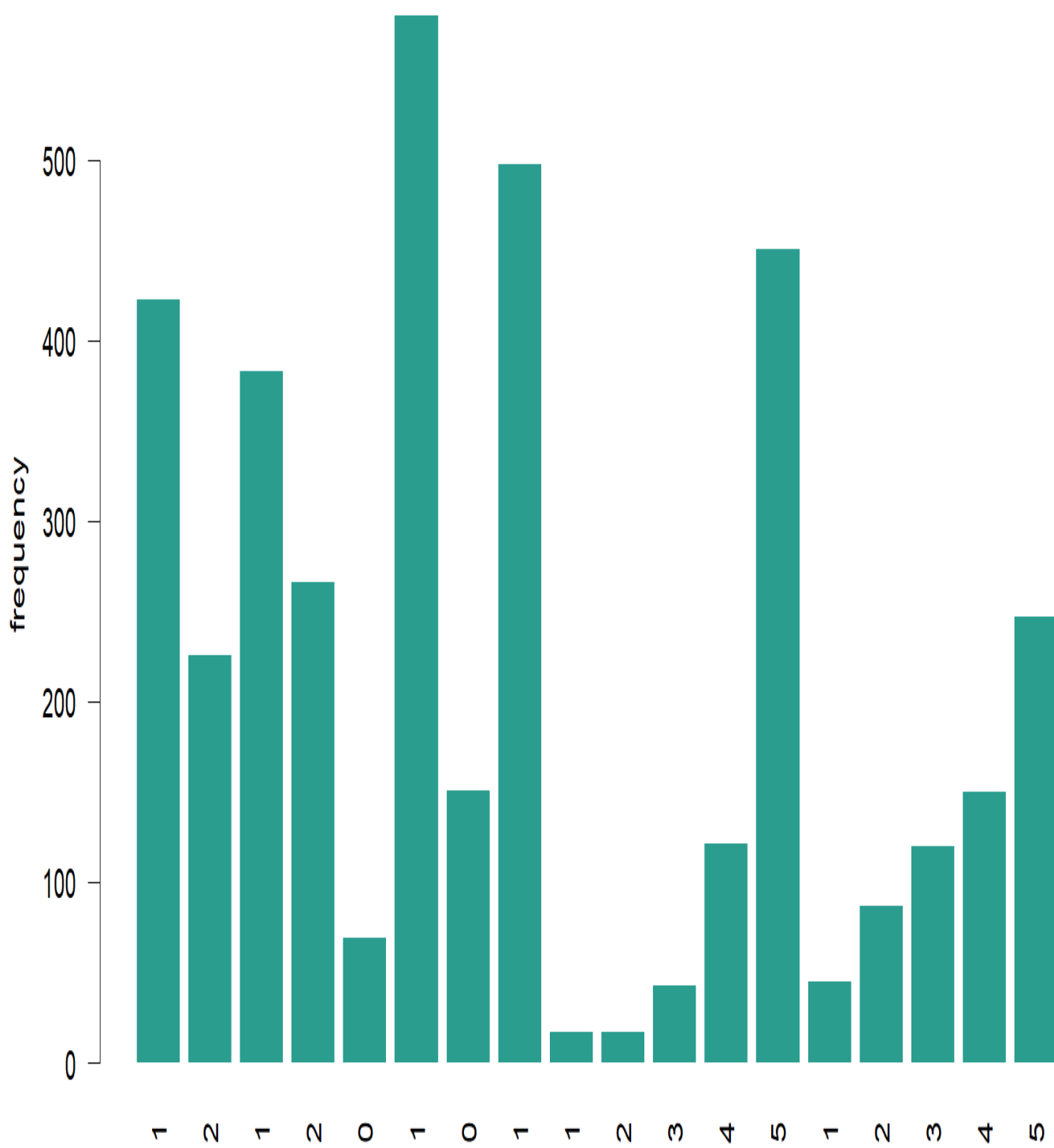
Questionnaire Coding in Excel - primary metrics



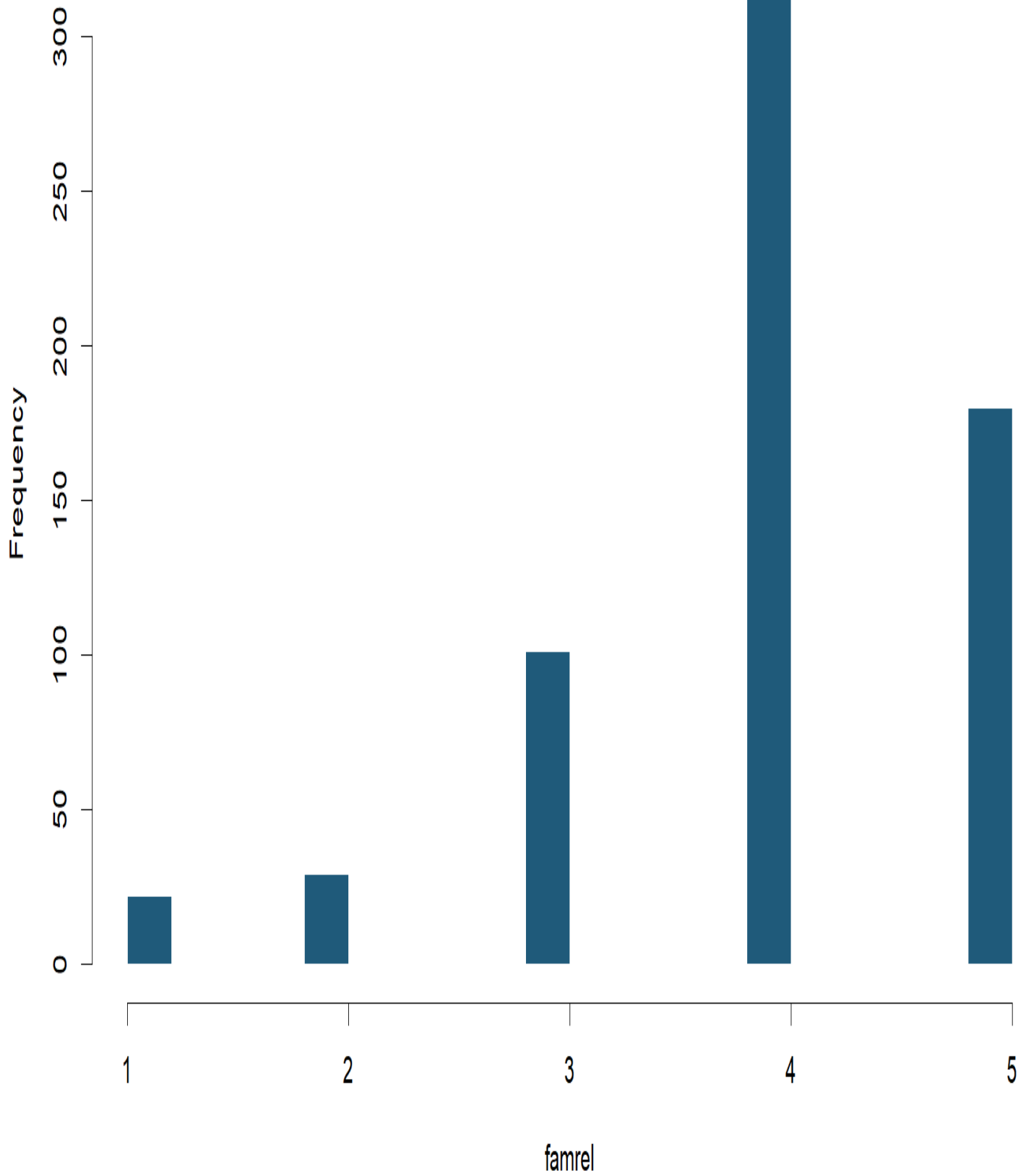
Questionnaire Coding in Excel - coded preview



Questionnaire Coding in Excel - coded value counts



Questionnaire Coding in Excel source famrel



Questionnaire Coding in Excel verified results

reverse_sum_check_failures

internet_yes_rate

higher_yes_rate

invalid_or_unmapped_cells

coded_variables

rows_coded

