

Questionnaire Coding in SPSS

Method: Questionnaire Coding in SPSS

Method type: coding_workflow

Design: SPSS numeric recodes and value-label metadata for four multi-category questionnaire variables.

Variables: Mjob, Fjob, reason, guardian

Inference scope: No hypothesis test is required; successful recoding, complete value labels, and unmapped-value checks are the outputs.

Formula: RECODE category labels to sequential integers; VALUE LABELS retain the original category meaning.

Source rows: 649

Calculated metrics:

rows_coded: 649

coded_variables: 4

value_labels_defined: 17

invalid_or_unmapped_cells: 0

maximum_category_count: 5

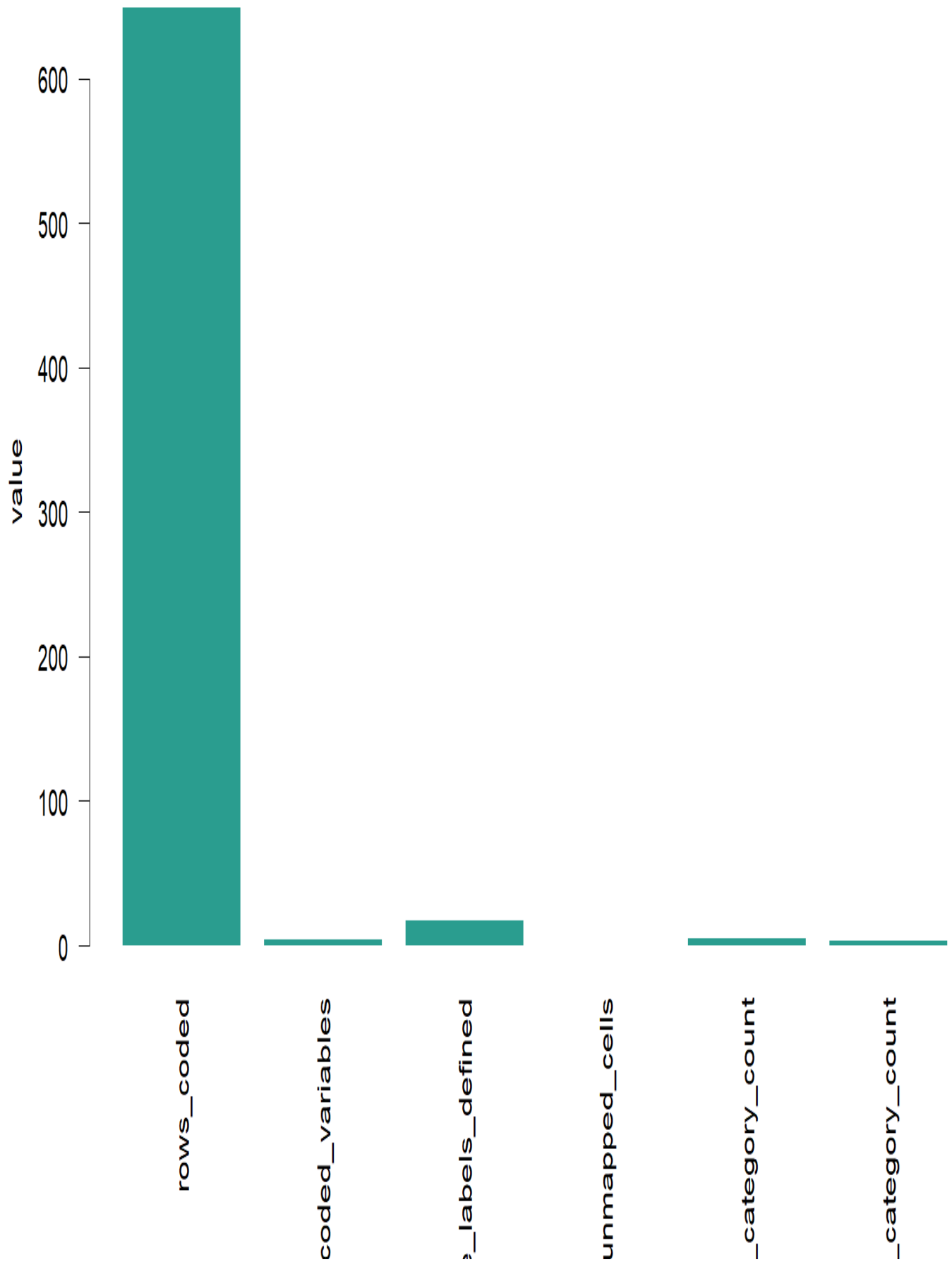
minimum_category_count: 3

Interpretation:

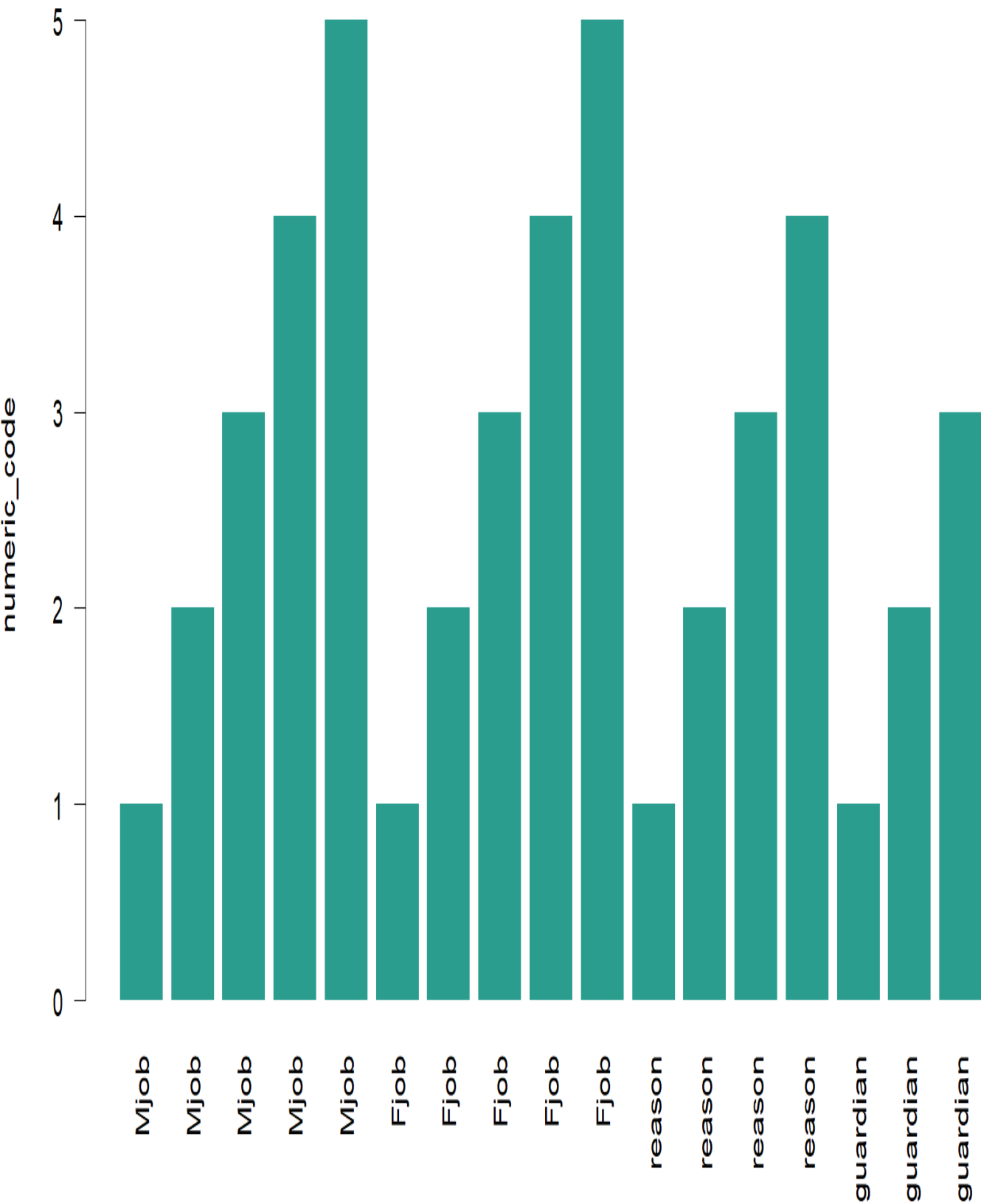
Sequential codes include complete VALUE LABELS metadata.

Value labels 17

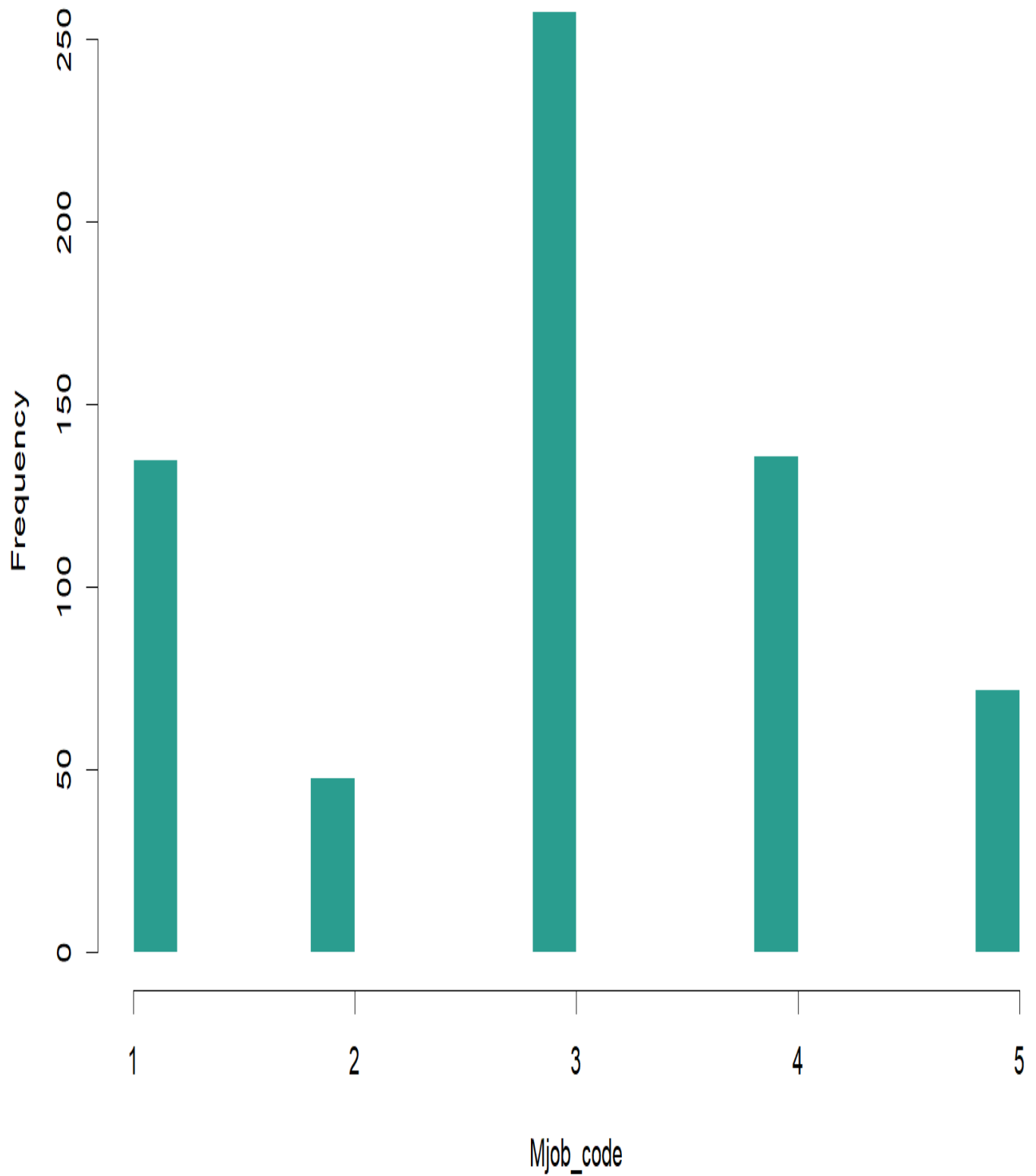
Questionnaire Coding in SPSS - primary metrics



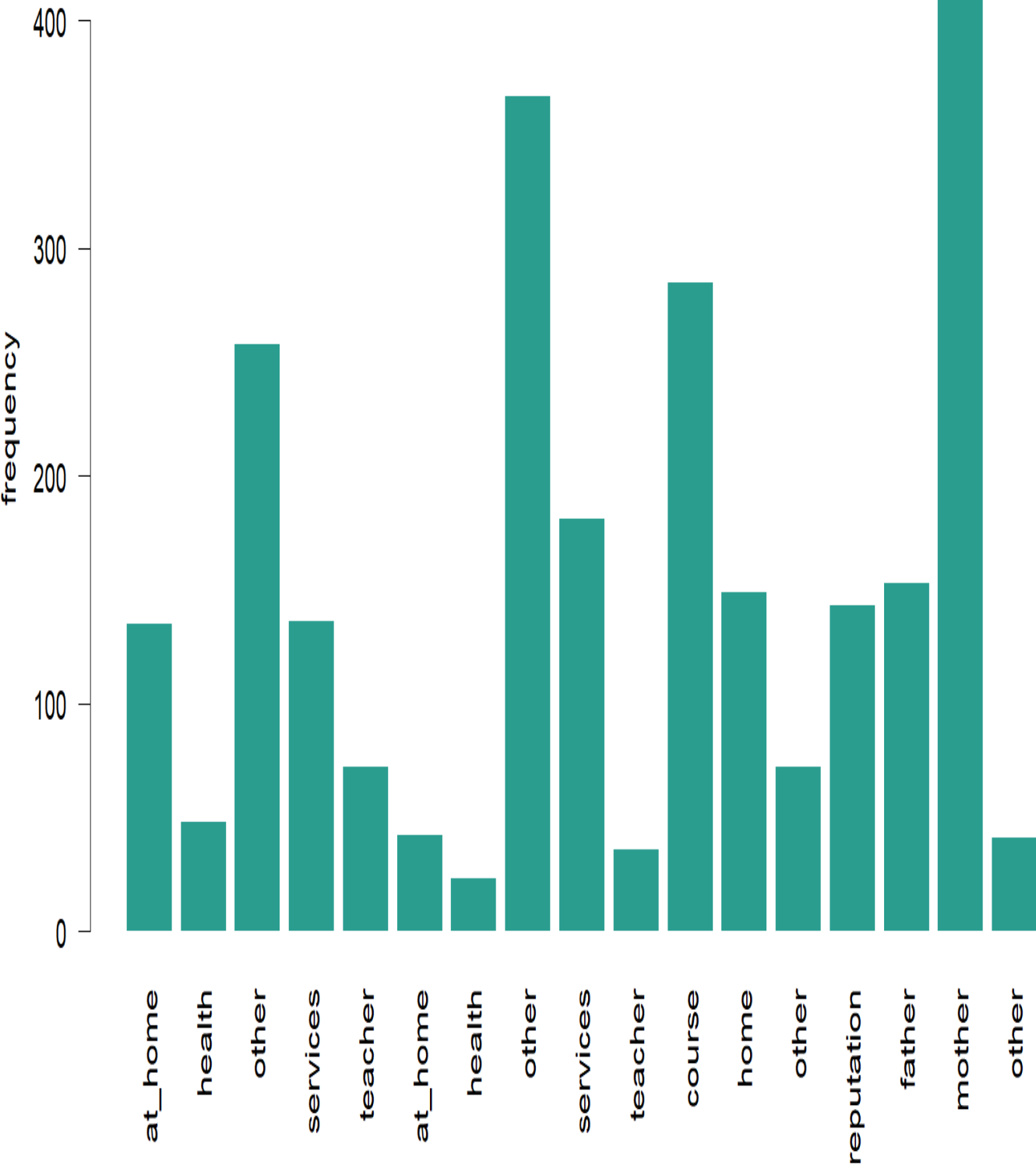
Questionnaire Coding in SPSS - spss value label dictionary



Questionnaire Coding in SPSS - spss coded preview



Questionnaire Coding in SPSS - category counts before recode



Questionnaire Coding in SPSS verified results

