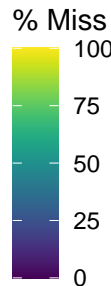
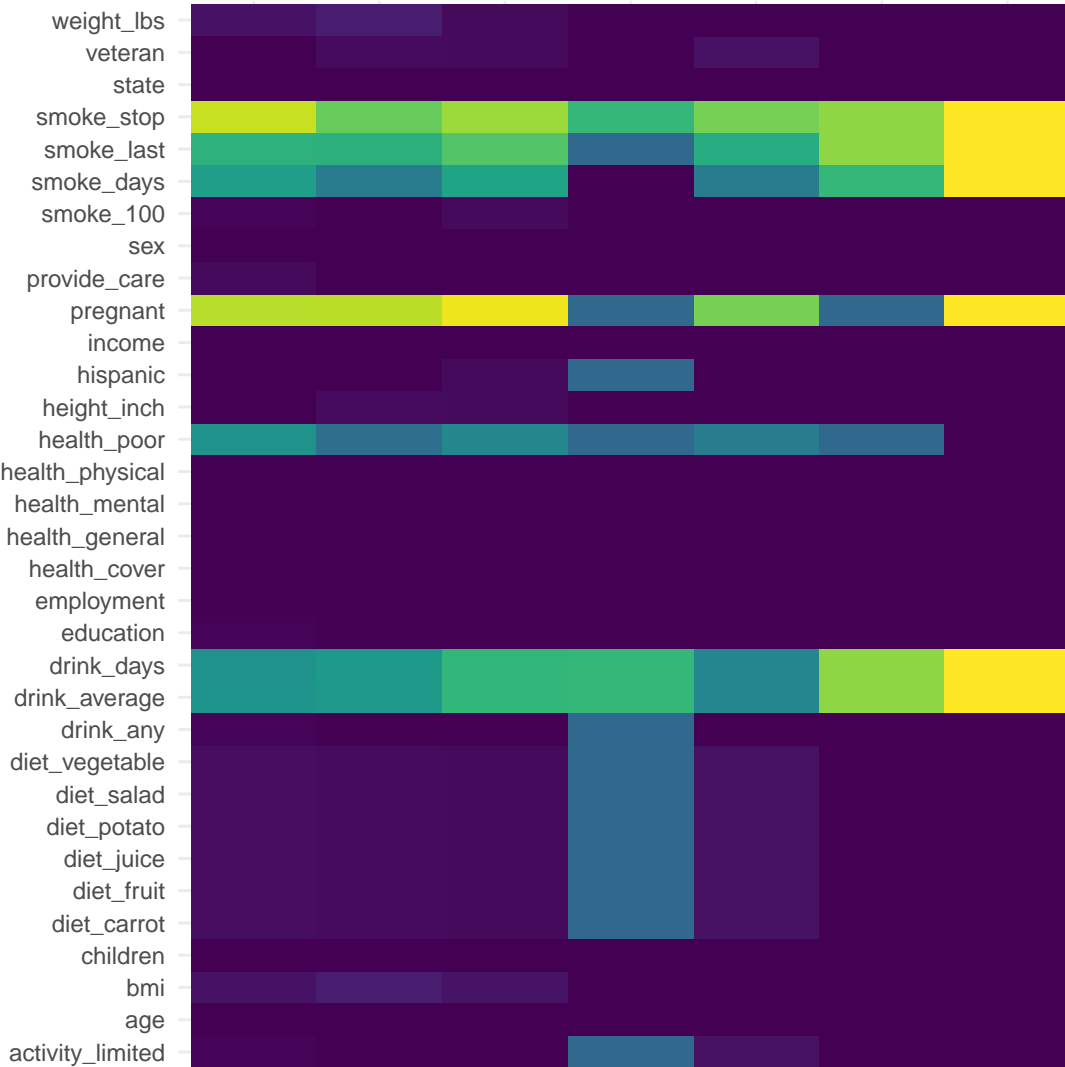


NA in Risk Factors and Marital status

variable

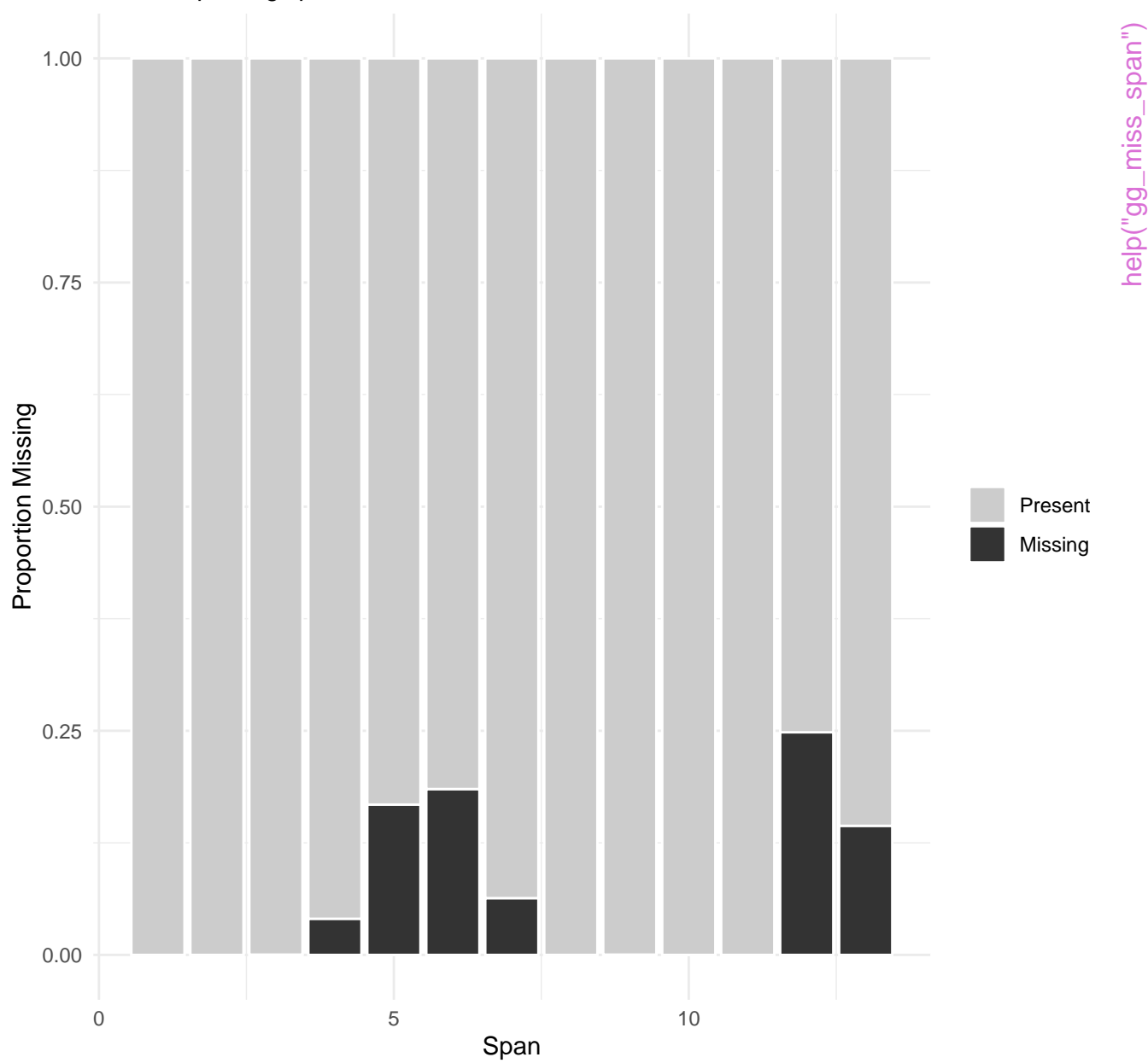


help("gg_miss_fct")

marital

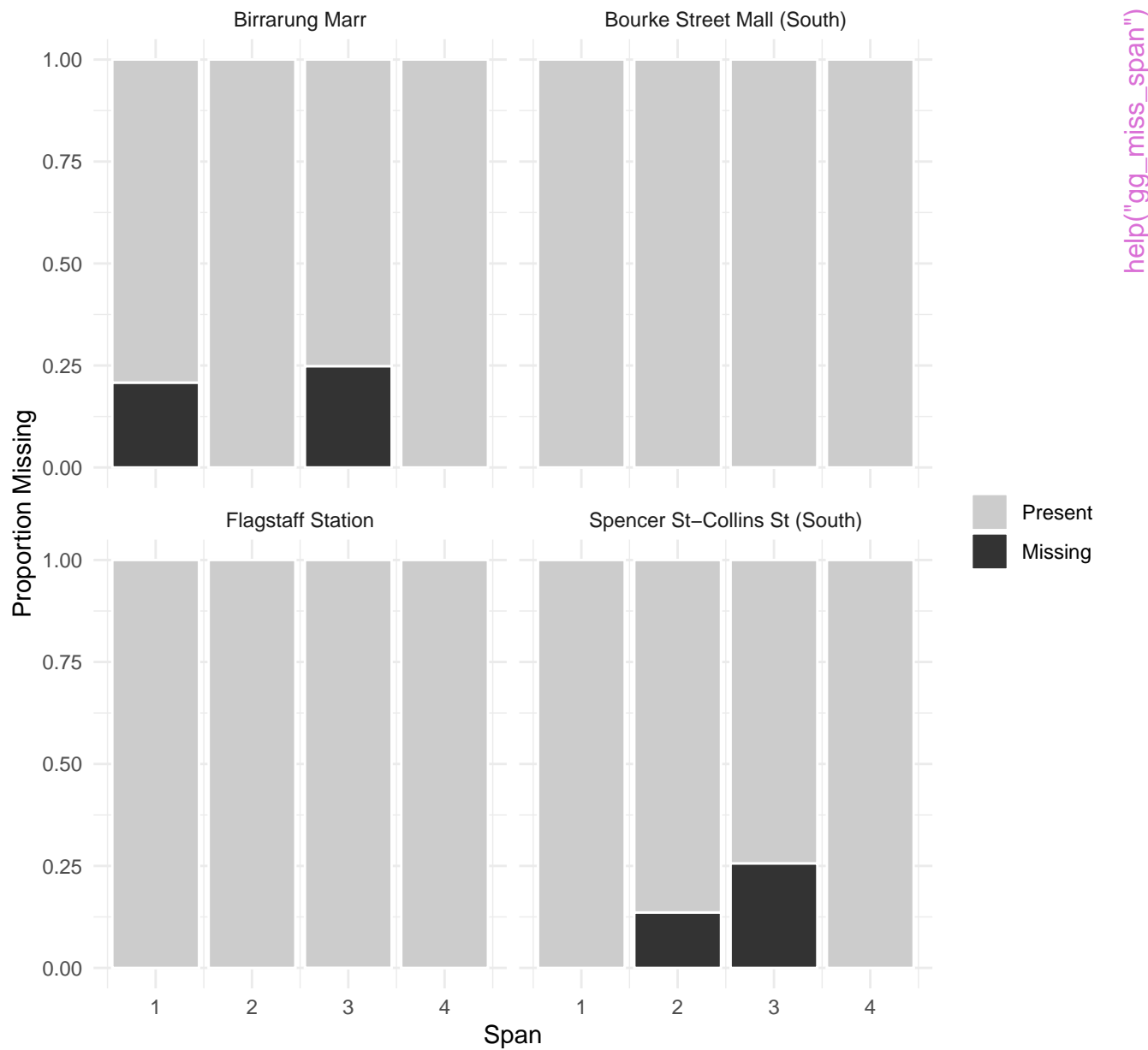
Proportion of missing values

Over a repeating span of 3000



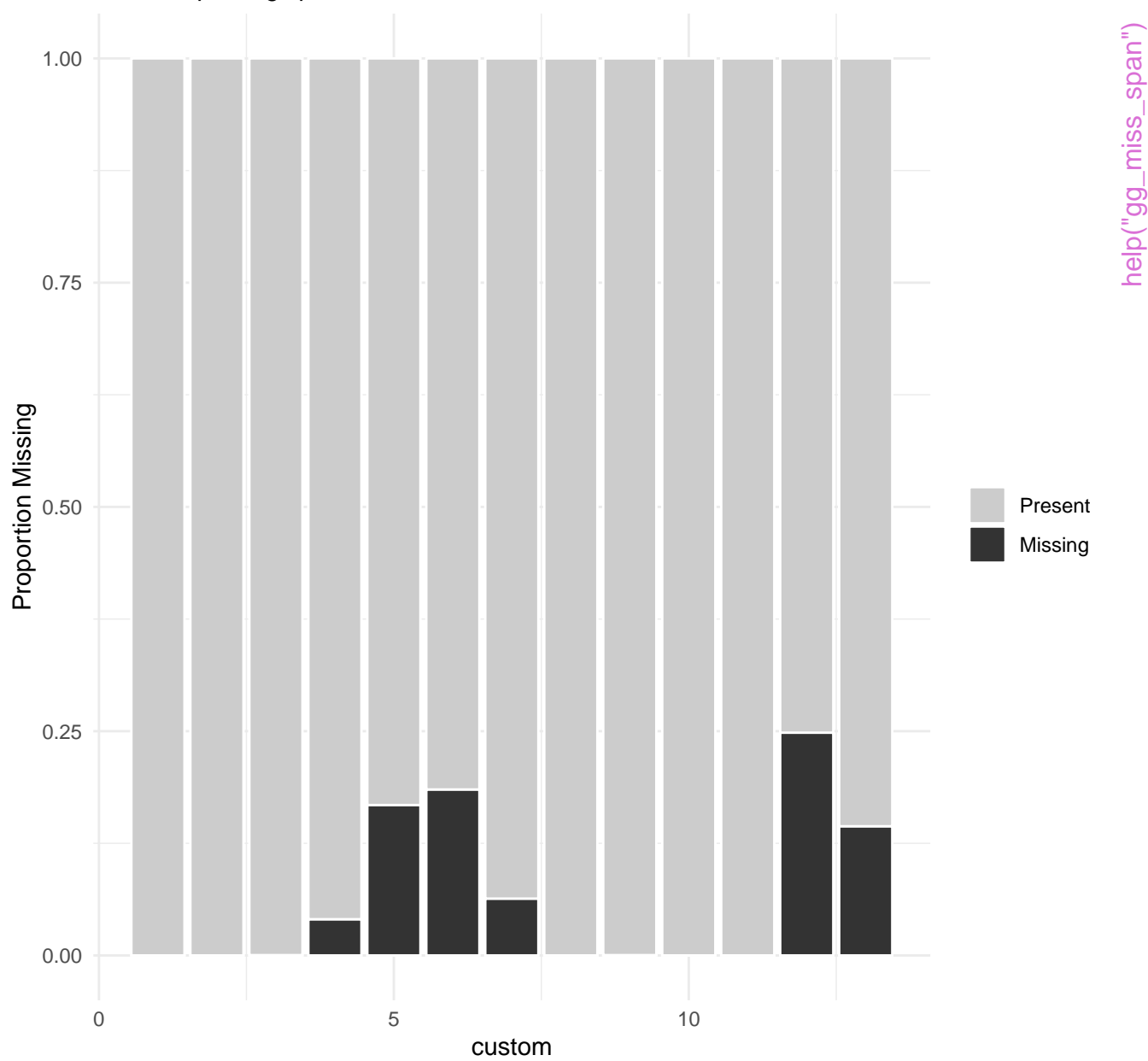
Proportion of missing values

Over a repeating span of 3000



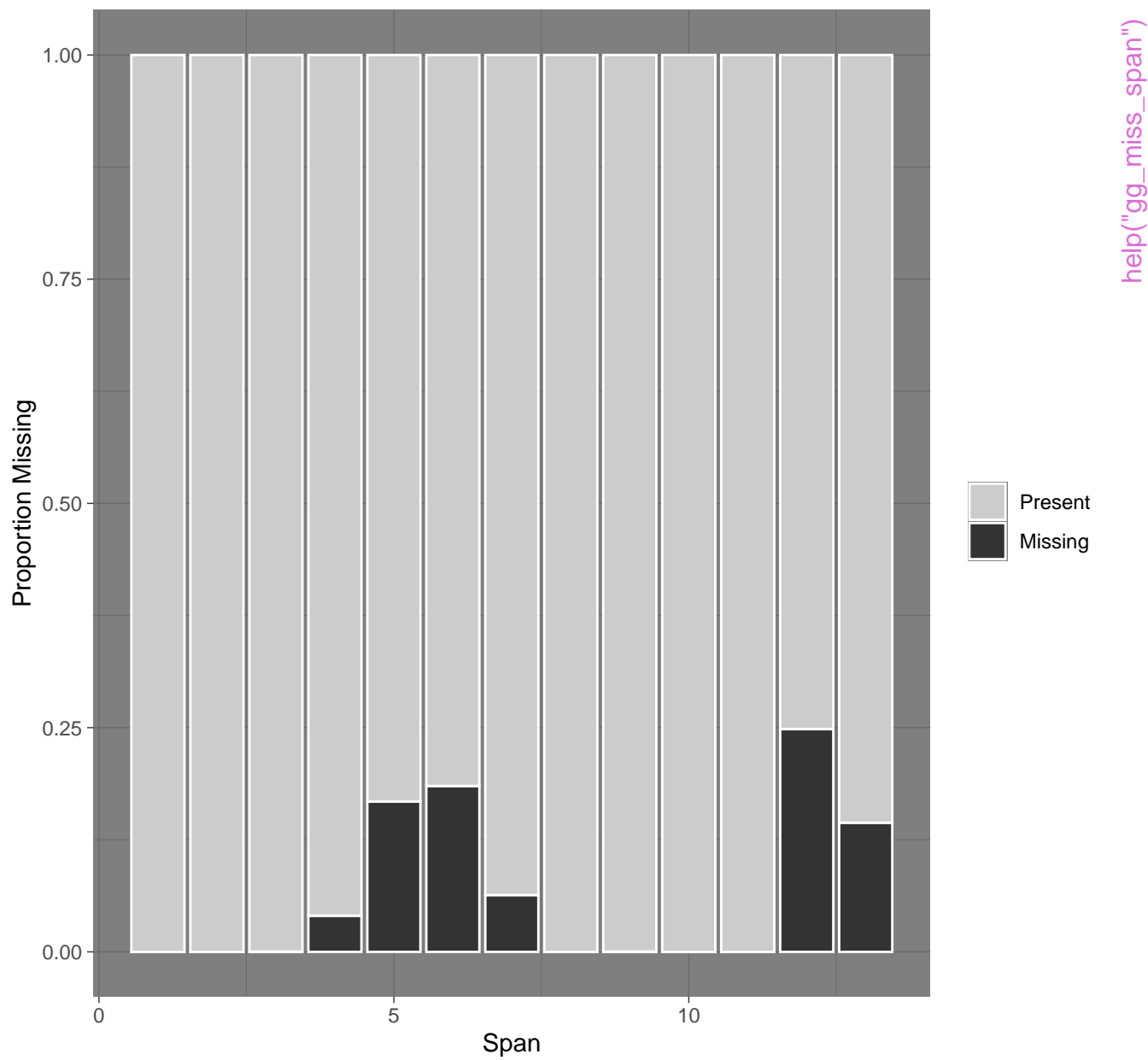
Proportion of missing values

Over a repeating span of 3000



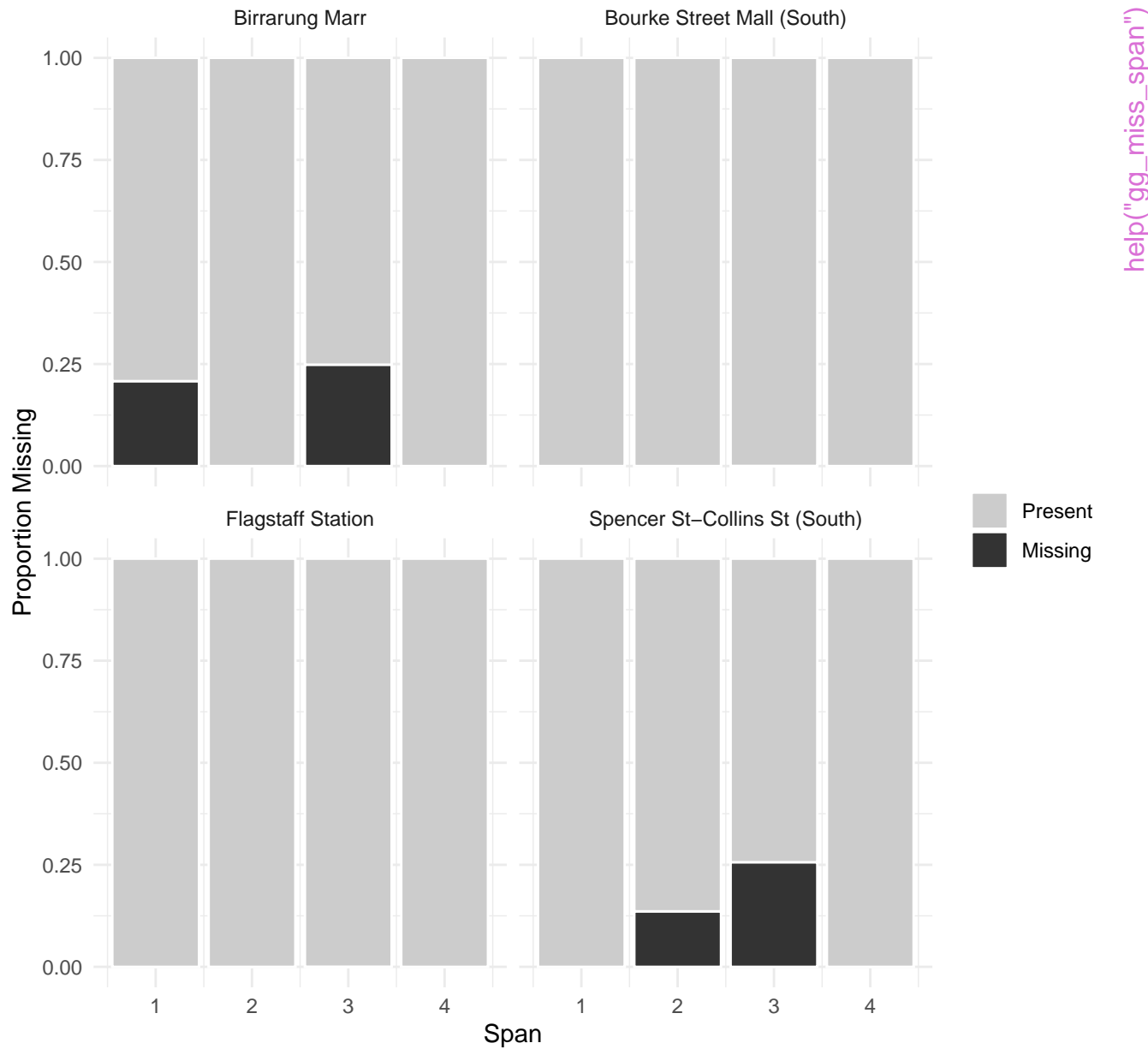
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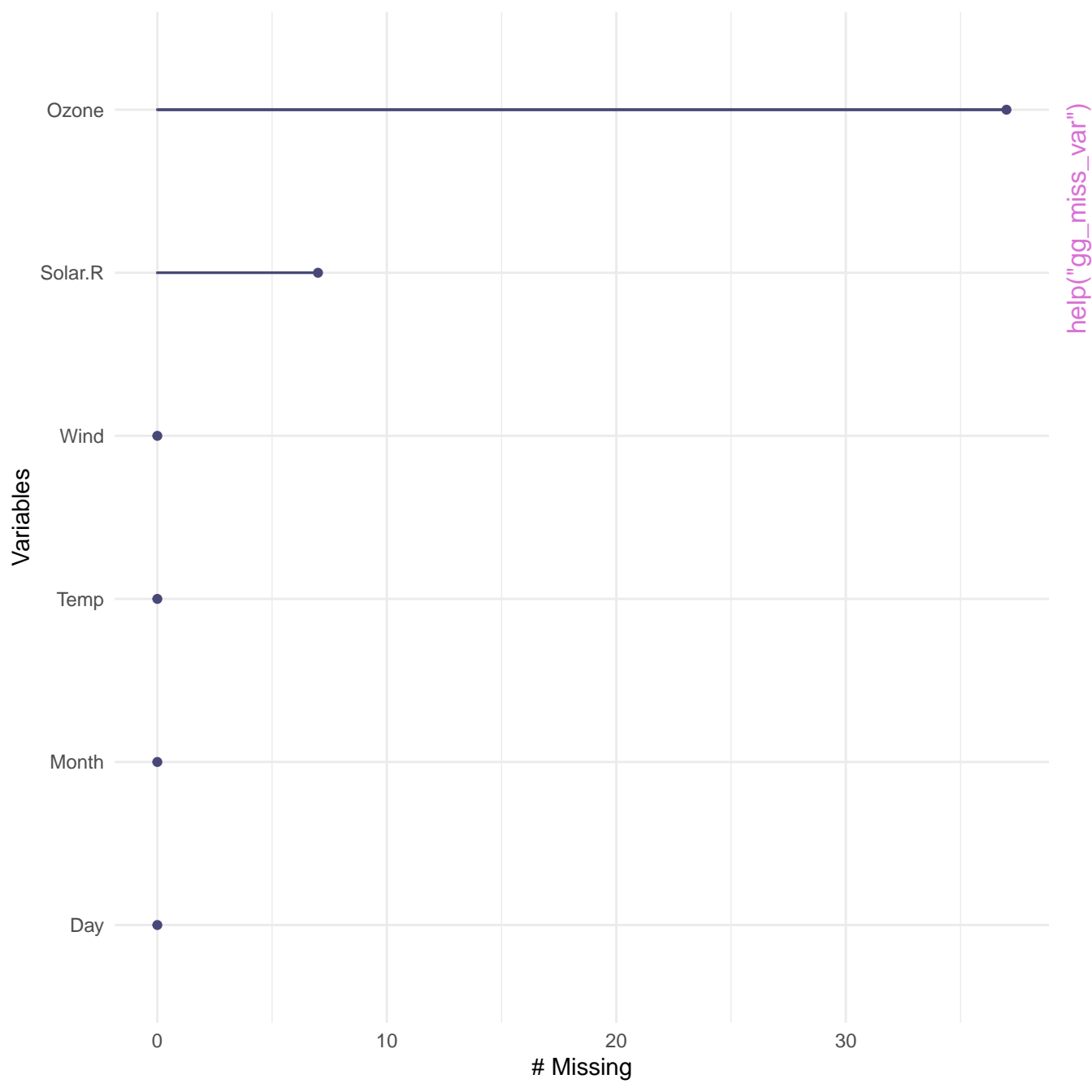
Over a repeating span of 3000

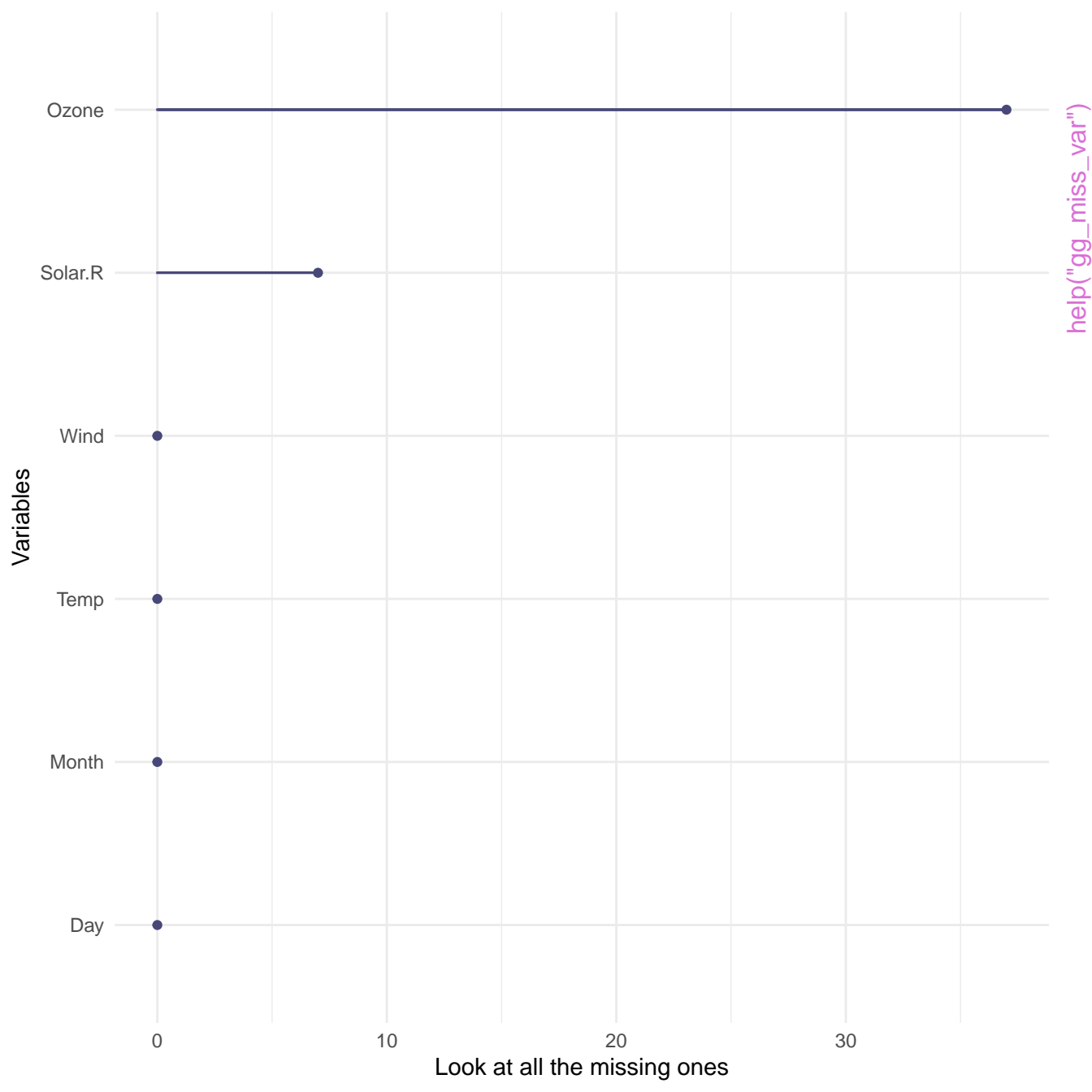


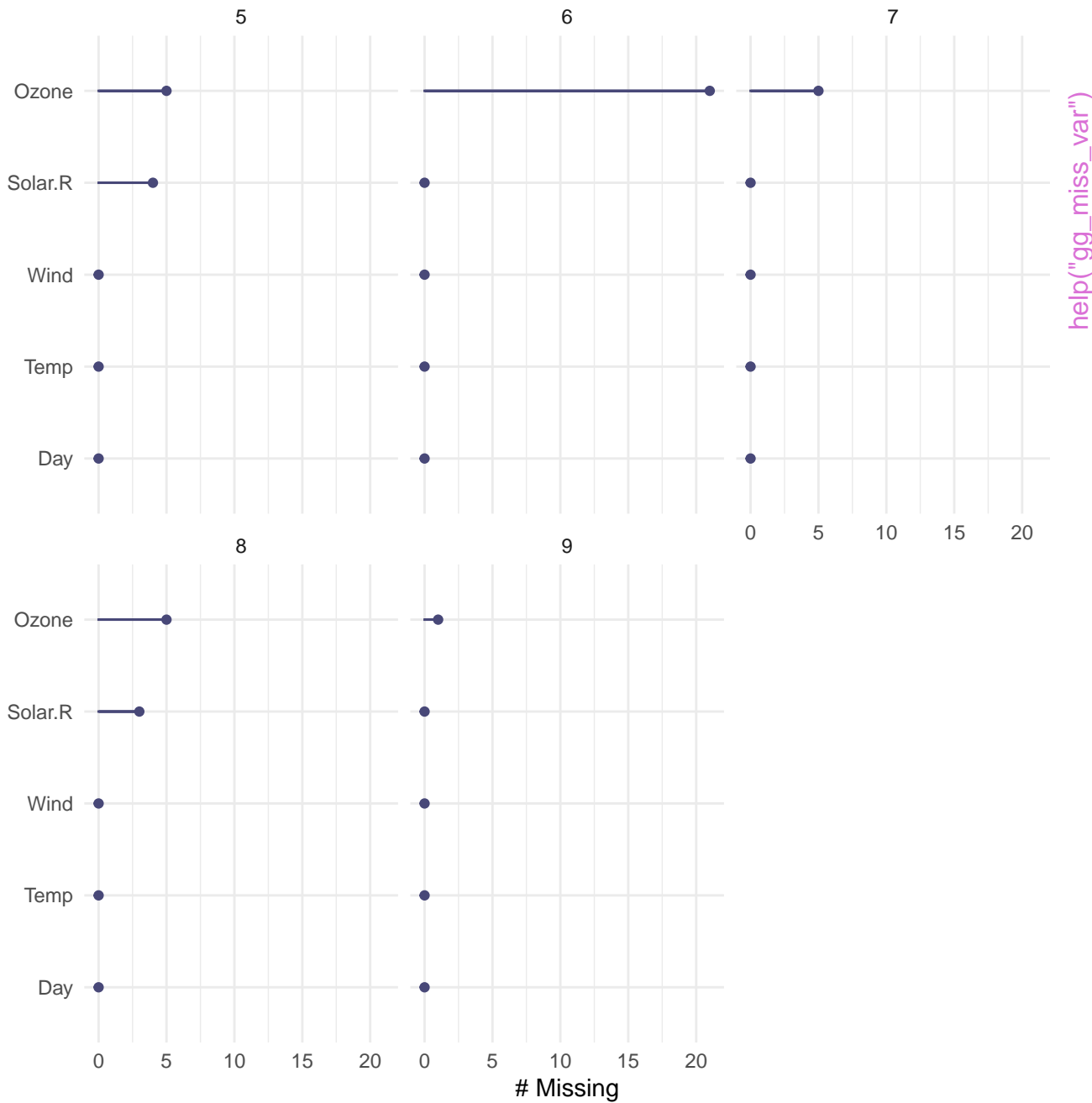
Proportion of missing values

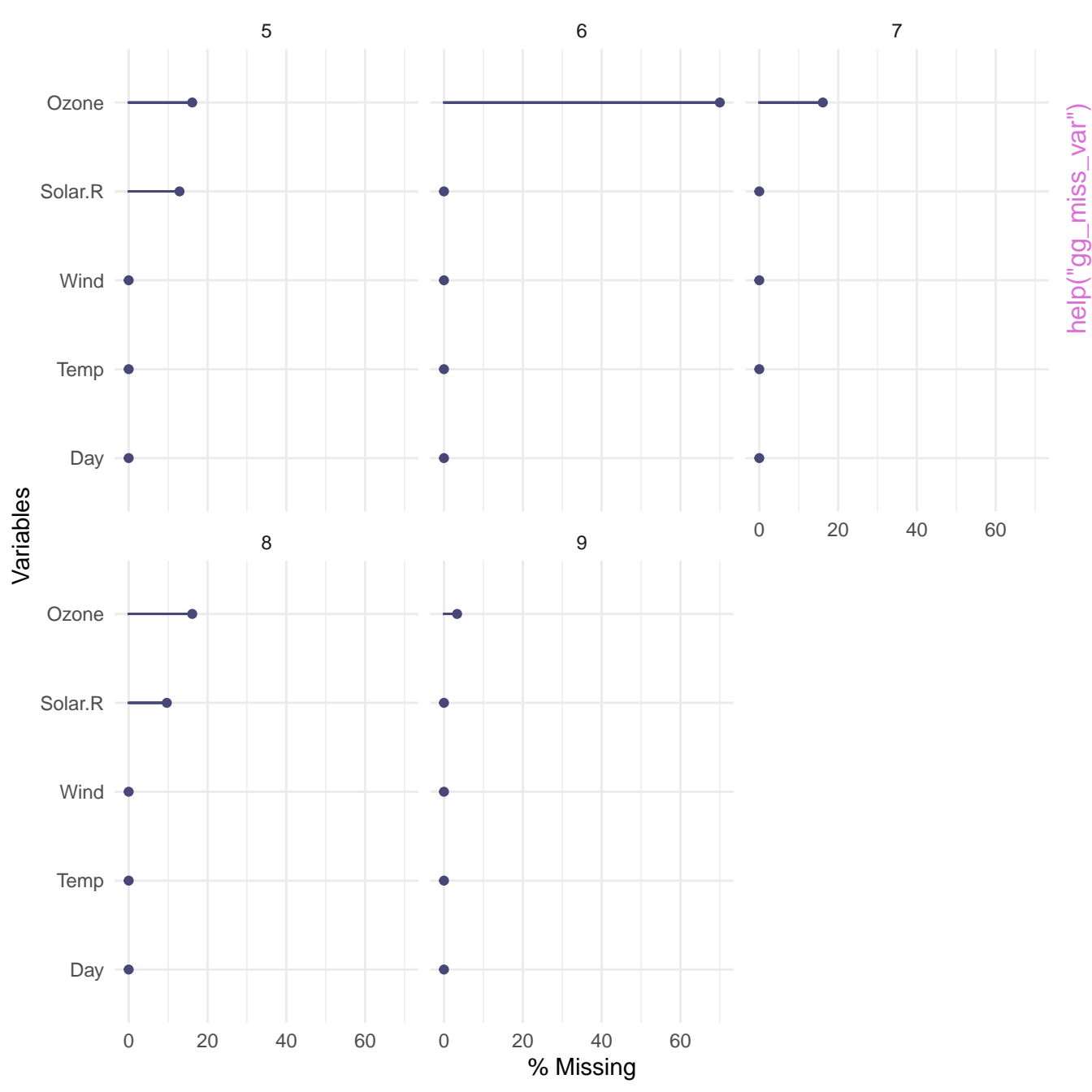
Over a repeating span of 3000

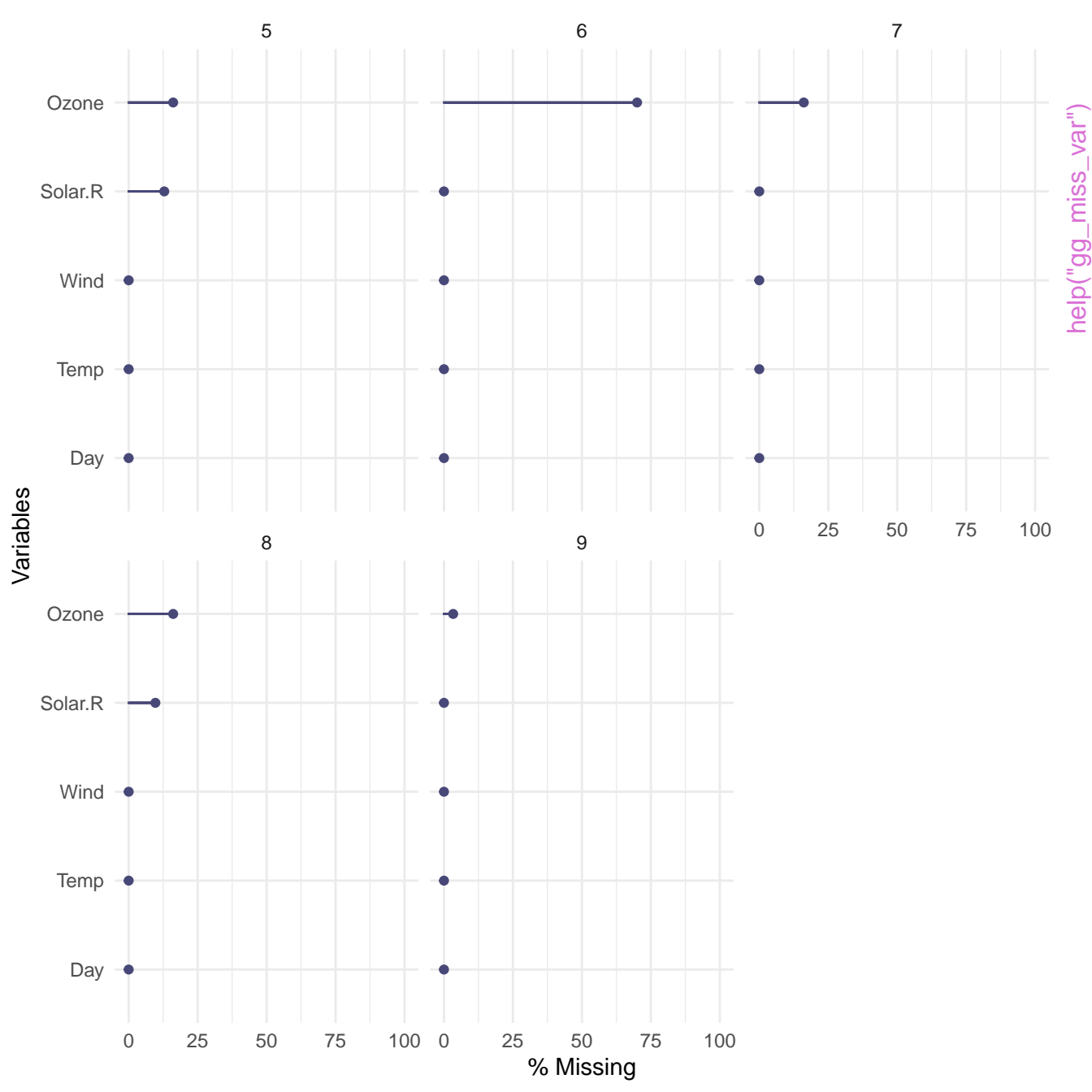


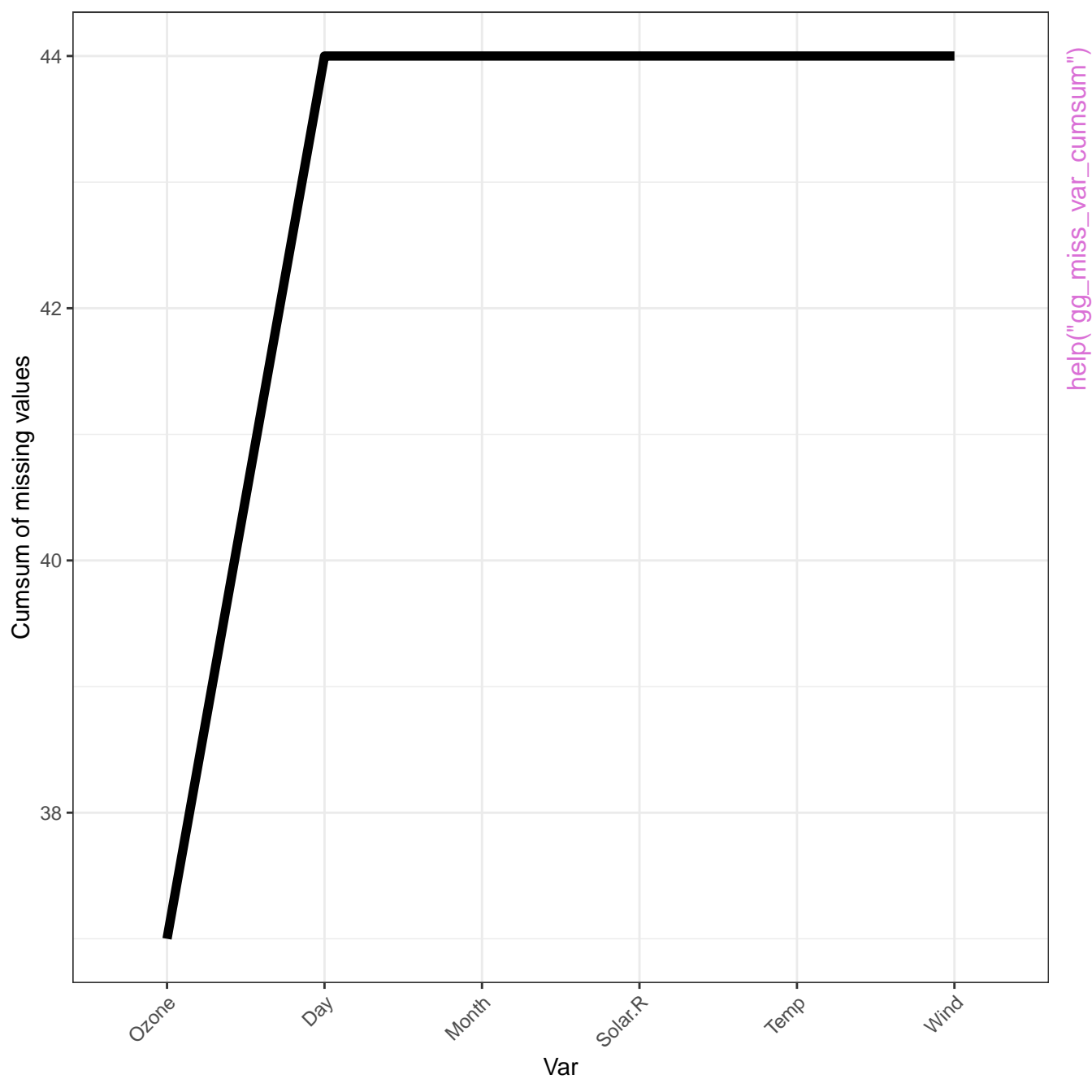


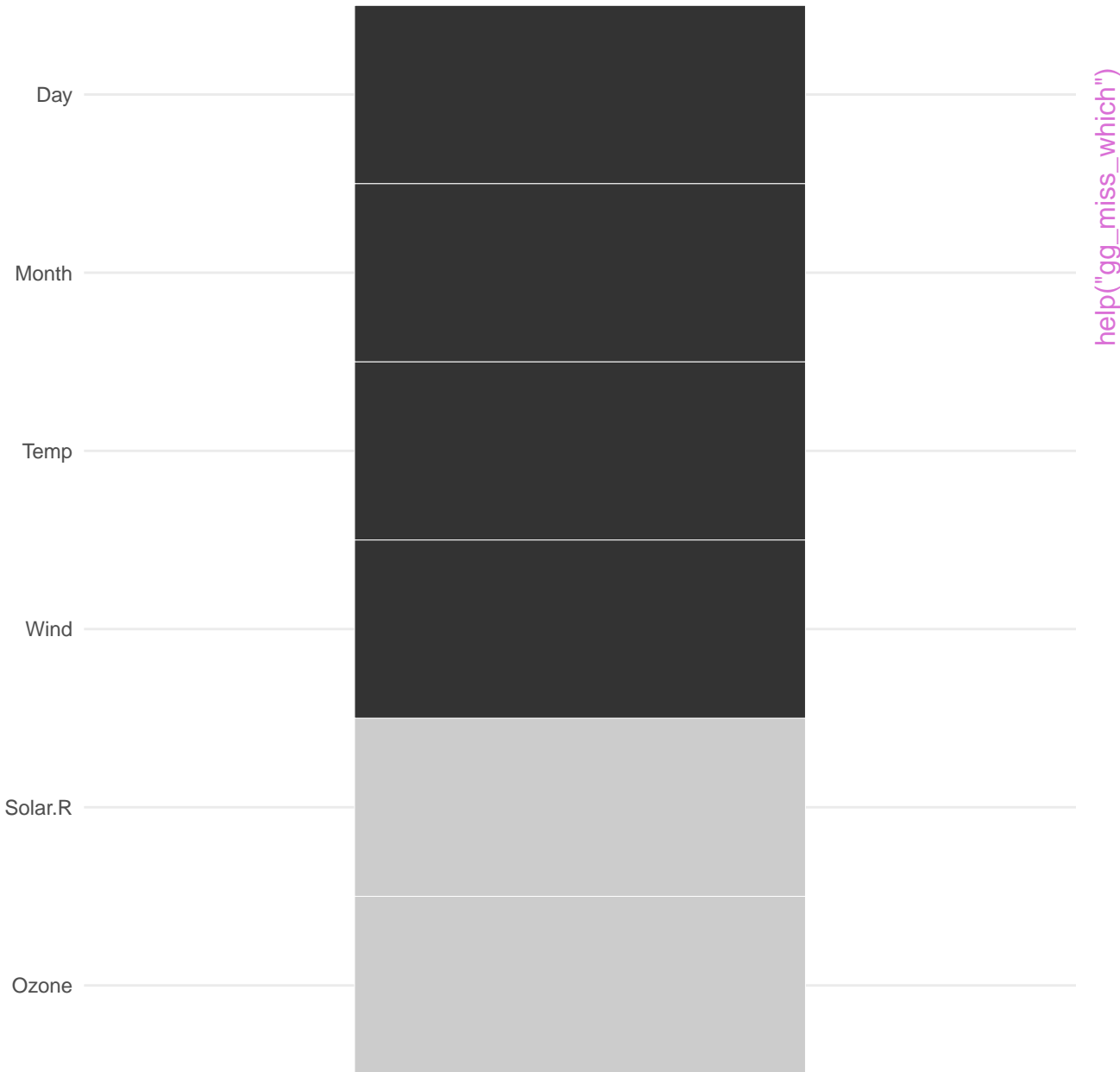


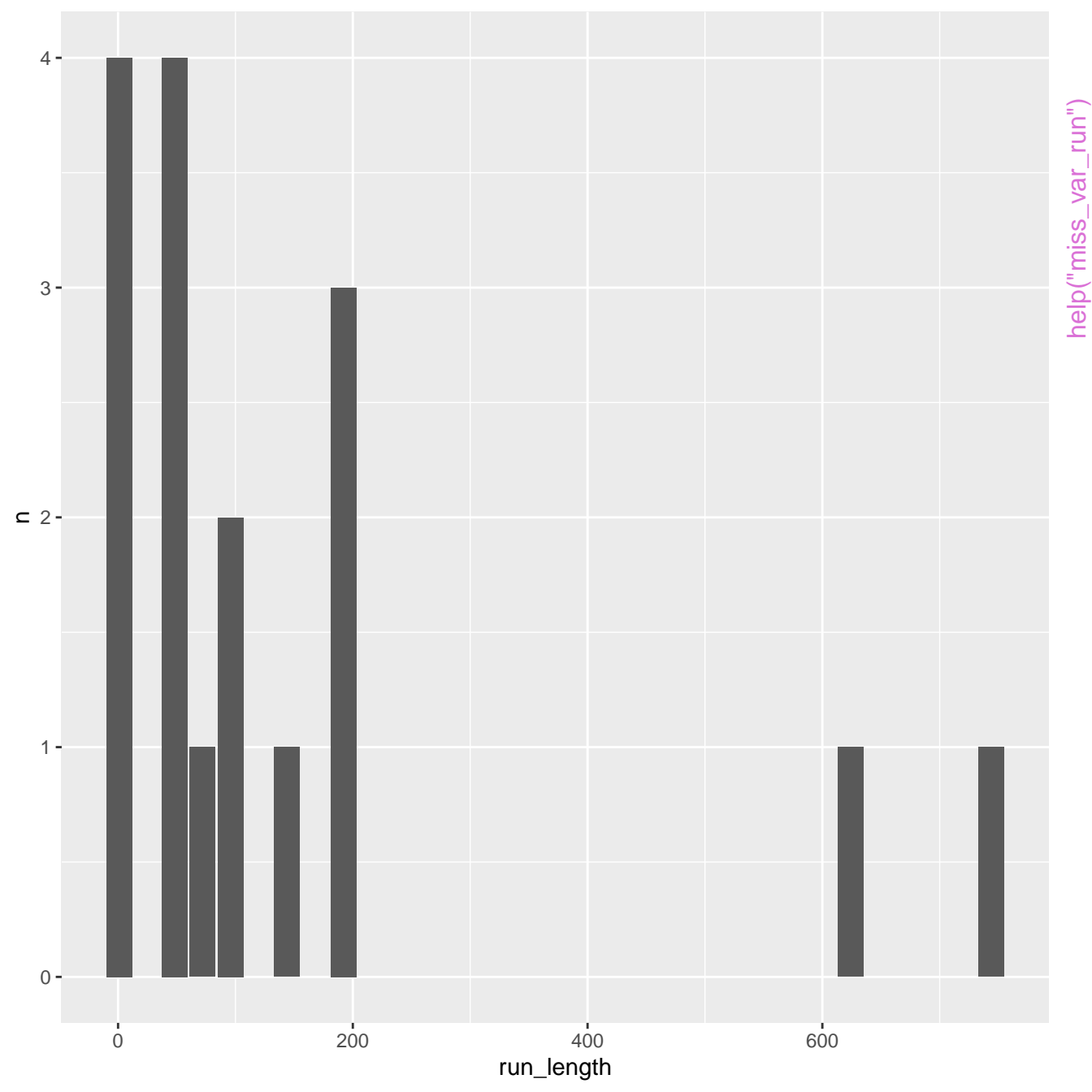


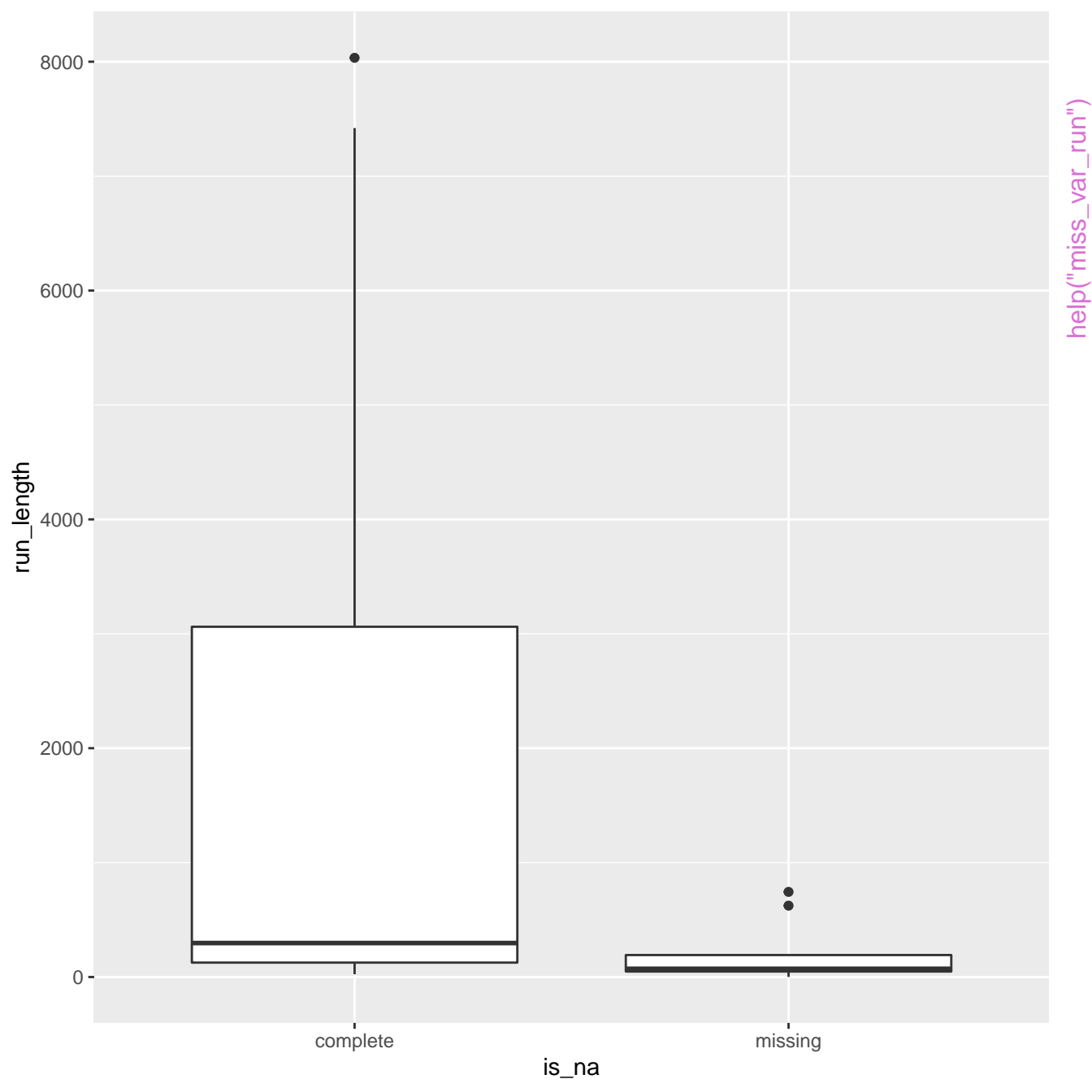


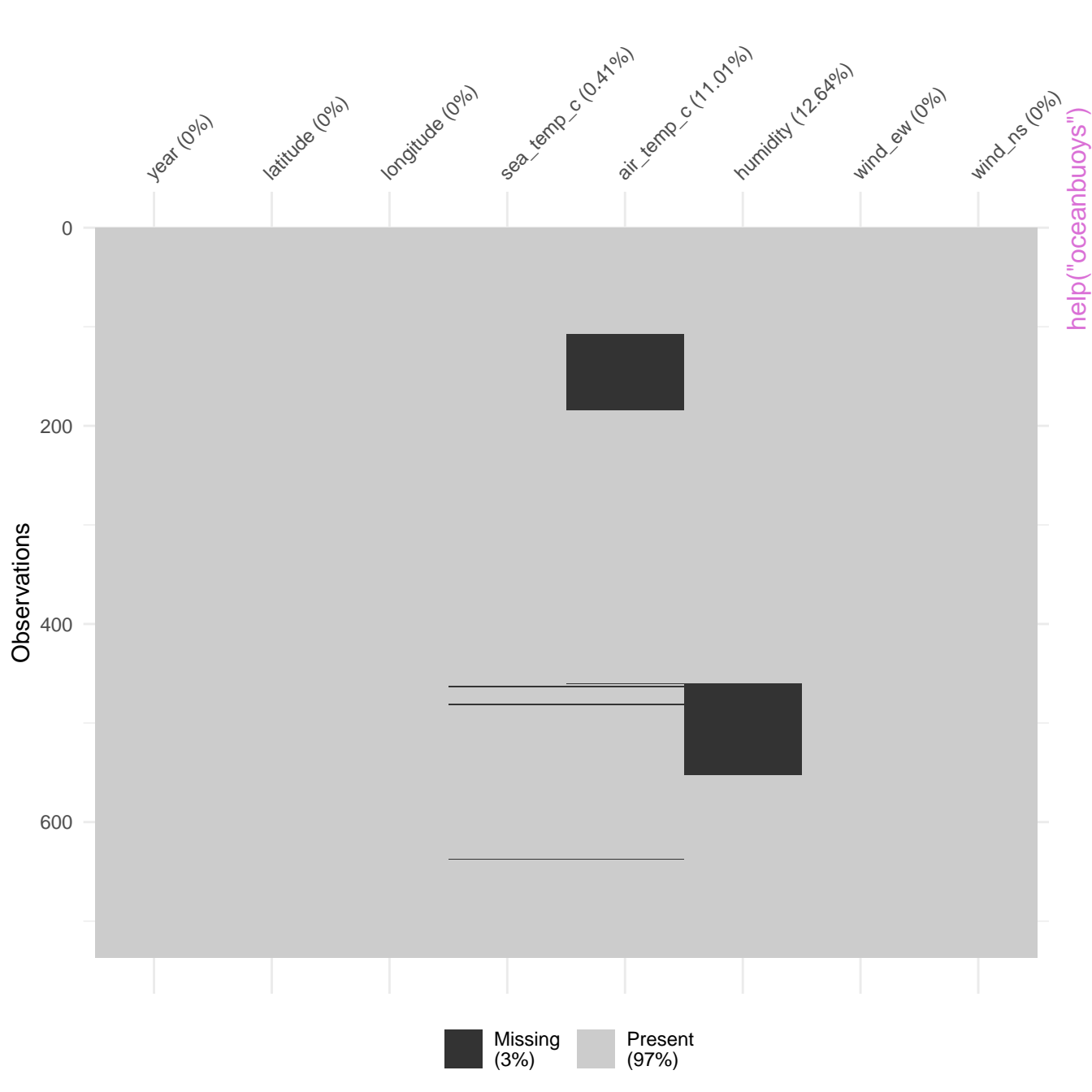


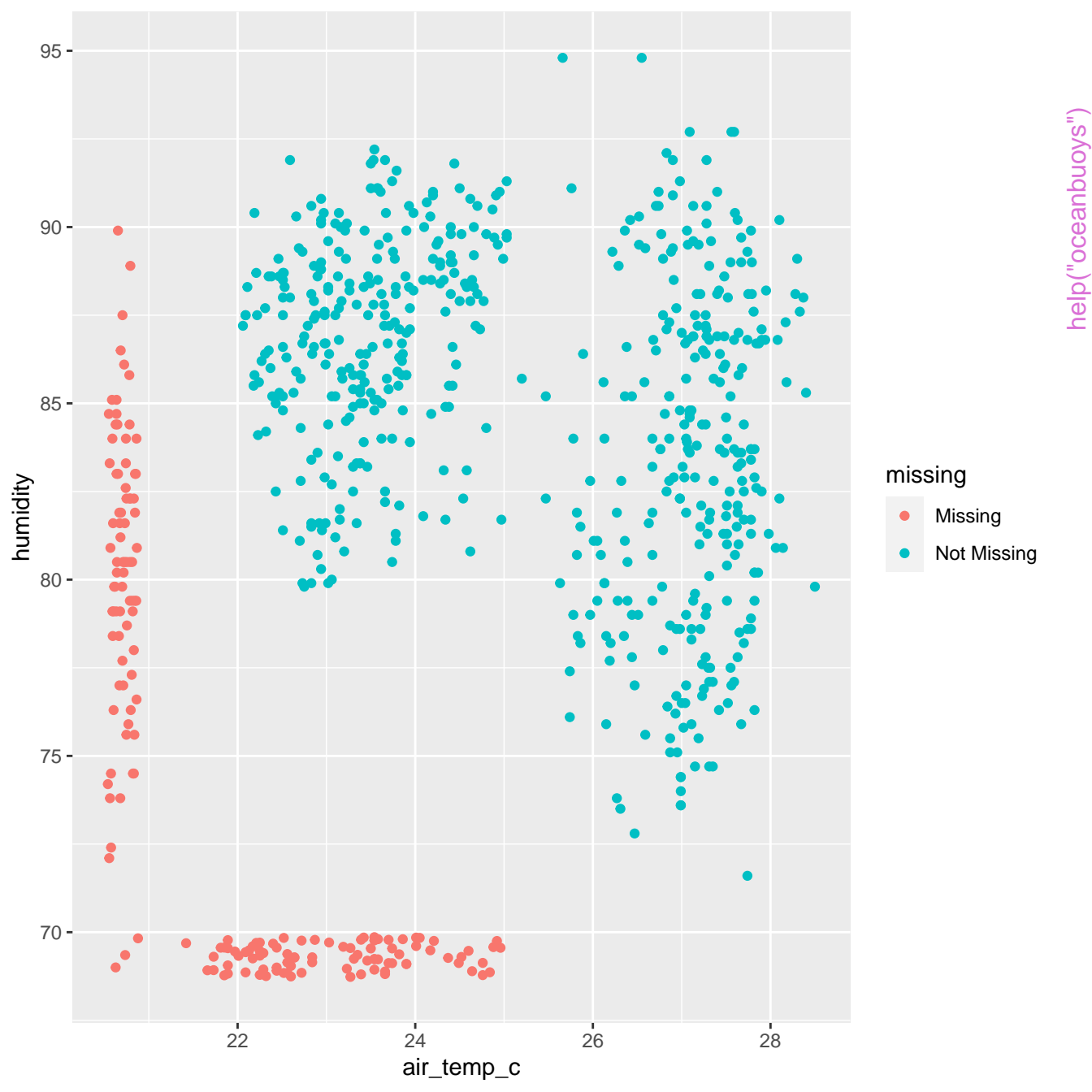


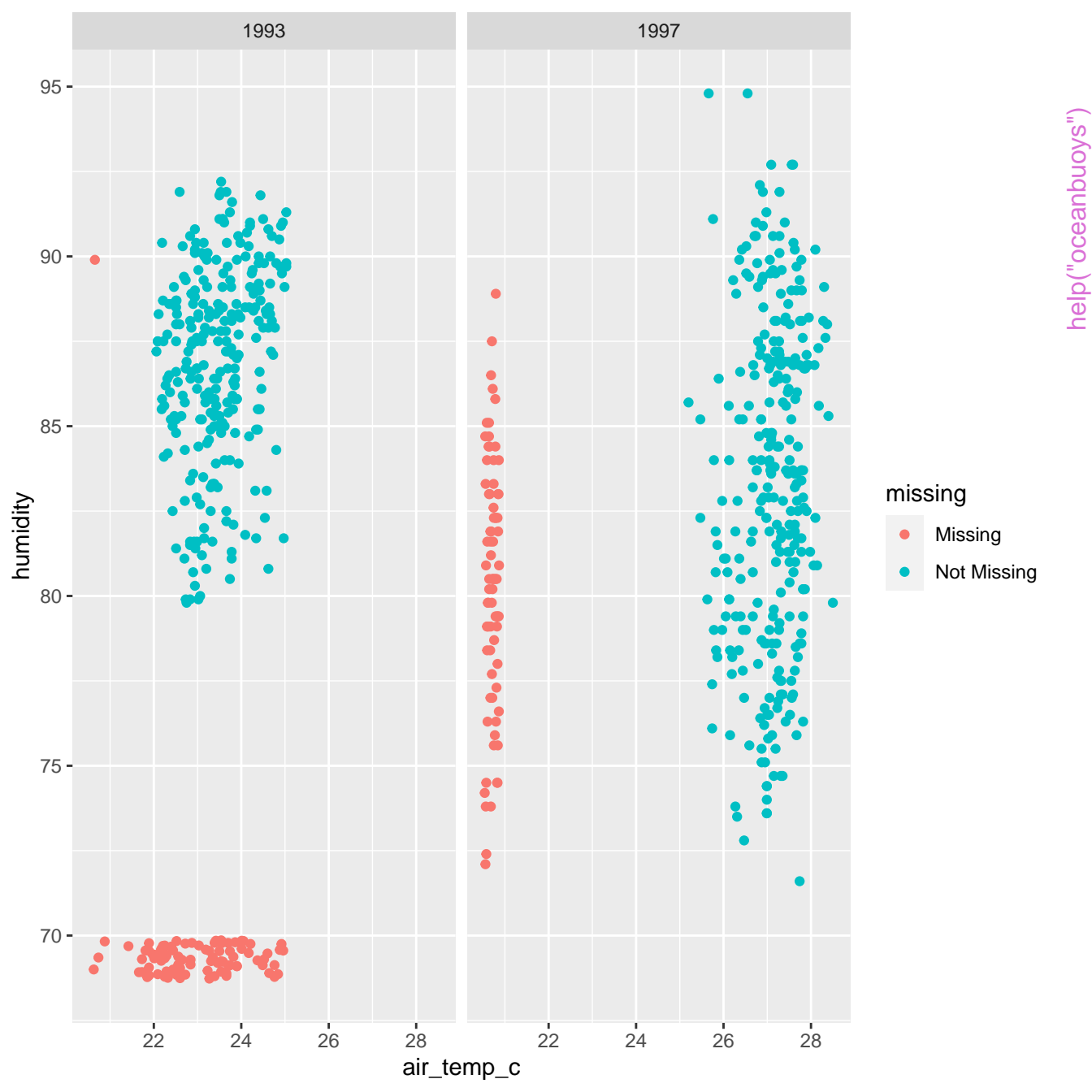


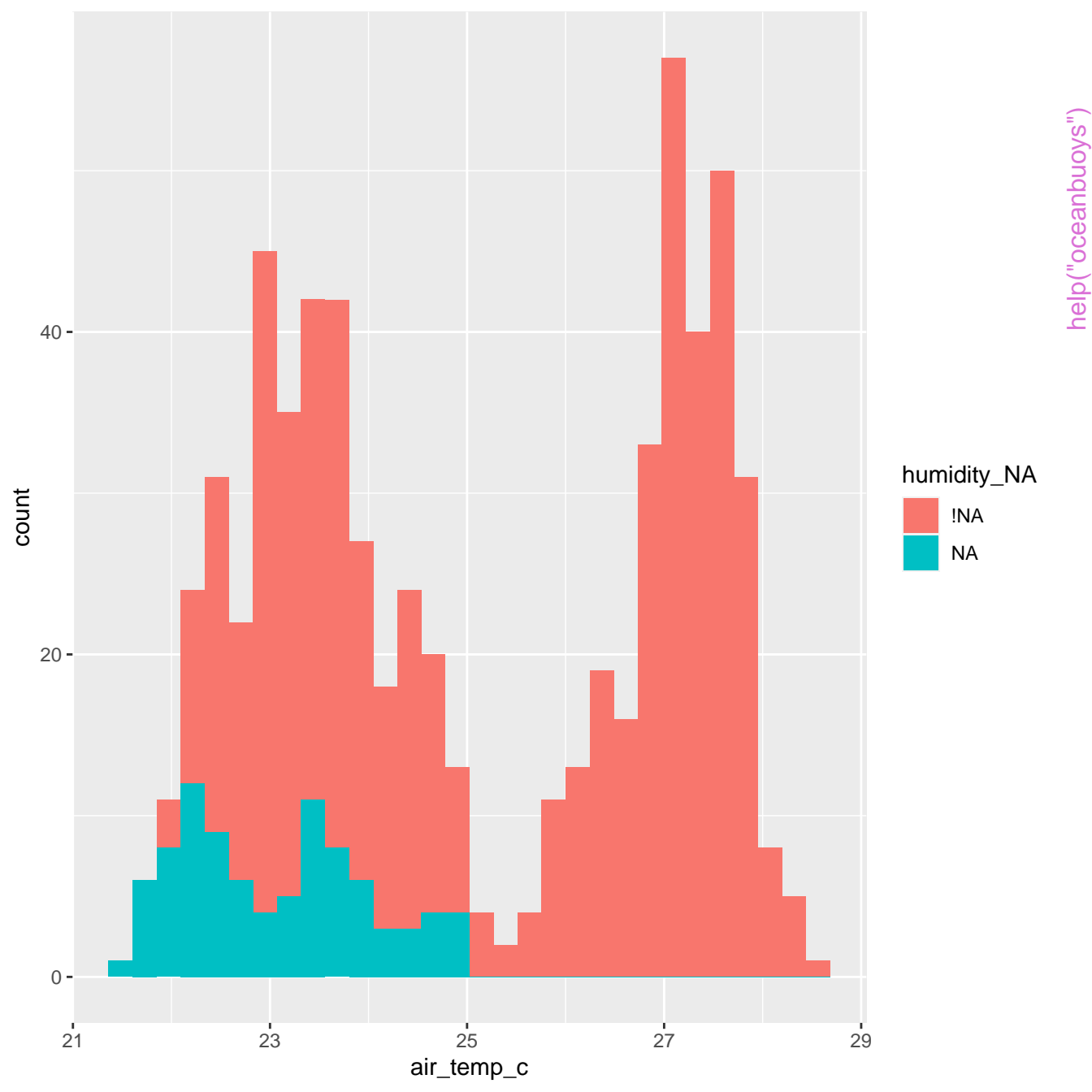


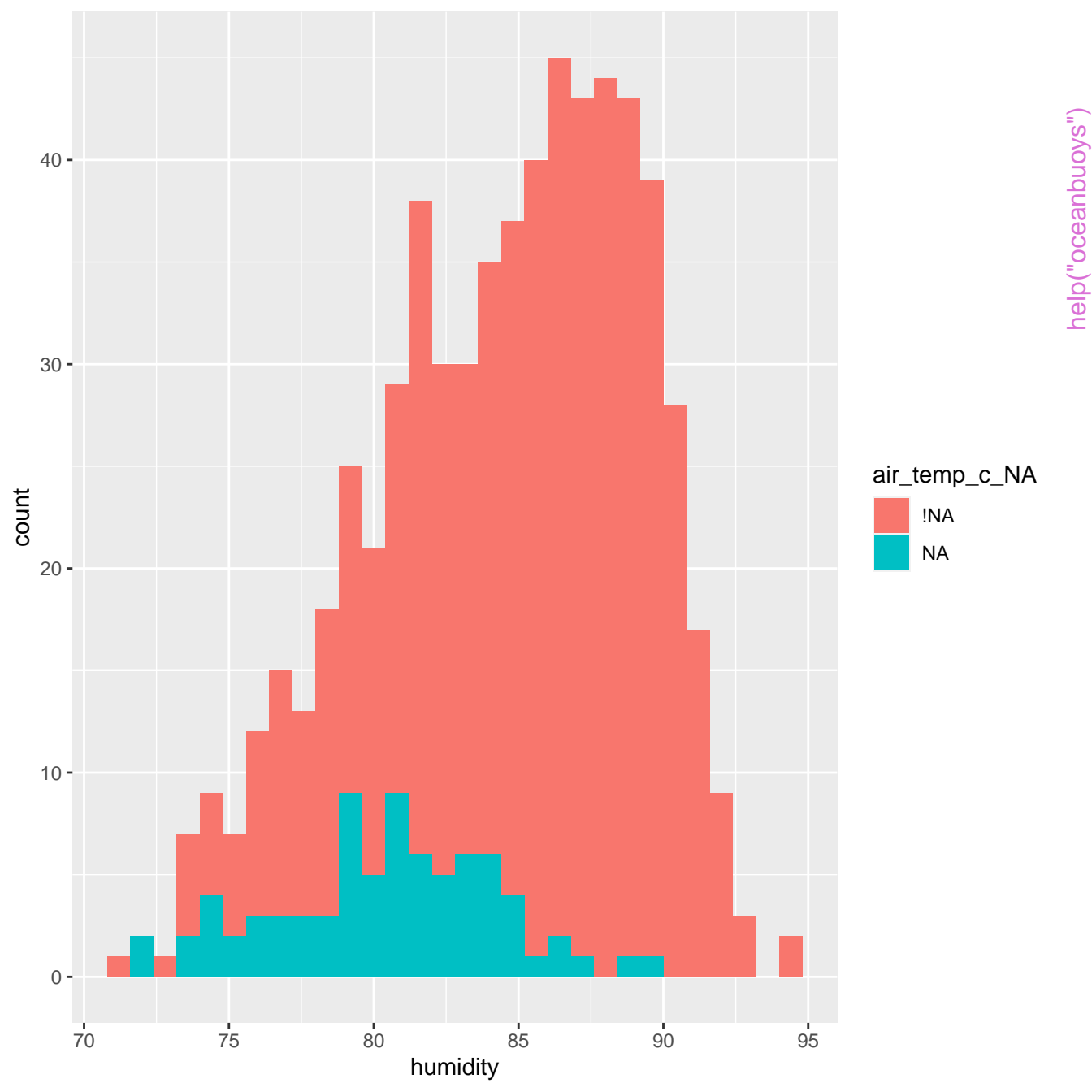












Observations

0

50

100

150

200

250

state (0%)
sex (0%)
age (0%)
weight_lbs (4.08%)
height_inch (0.82%)
bmi (4.49%)
marital (0.41%)
pregnant (87.76%)
children (0%)
education (0.41%)
employment (0%)
income (0%)
veteran (1.22%)
hispanic (0.82%)
health_general (0%)
health_physical (0%)
health_mental (0%)
health_poor (46.12%)
provide_care (0%)
activity_limited (1.22%)
drink_any (0.82%)
drink_days (54.69%)
smoke_average (55.1%)
smoke_100 (0.82%)
smoke_stop (86.24%)
diet_fruit (65.53%)
diet_salad (3.27%)
diet_potato (3.27%)
diet_carrot (3.27%)
diet_vegetable
diet_juice

Missing
(14.2%)

Present
(85.8%)

help("riskfactor")

