```
In [5]:    import pandas_profiling
           from pydataset import data
           quakes = data('quakes')
           quakes.profile_report()
```

```
Summarize dataset:    0%|           | 0/5 [00:00<?, ?it/s]
Generate report structure:    0%|          | 0/1 [00:00<?, ?it/s]
Render HTML:    0%|          | 0/1 [00:00<?, ?it/s]
```

Pandas Profiling Report ☰

Overview

Overview   Alerts 13   Reproduction

Dataset statistics

Number of variables	6
Number of observations	1000
Missing cells	0
Missing cells (%)	0.0%
Duplicate rows	0
Duplicate rows (%)	0.0%
Total size in memory	47.0 KiB
Average record size in memory	48.1 B

Variable types

Numeric	6

Variables

Out[5]:

In [ ]: