

Thanks for this. I had errors with high

when the datatable was used, which turned out to be because `to_pandas()`

was adding its own id column, giving 314 columns rather than 313. I found a `set_index()`

method that solves this, so the relevant line becomes:

```
df = csv_datatable.to_pandas().astype(dtypes).set_index("id")
```

Placement before `astype()`

will also work.