

# Data Subsample Refuter

This test asks: Does the estimated effect change significantly when we replace the given dataset with a randomly selected subset? (Hint: It should not)

```
>>> res_subset=model.refute_estimate(identified_estimand, estimate,  
>>>     method_name="data_subset_refuter", show_progress_bar=True, subset_fract  
>>> print(res_subset)
```

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