

Modeling Unbalanced Classes

Practice Assignment • 4 min



Exit

Your grade: 100%

Your latest: 100% • Your highest: 100%

To pass you need at least 66%. We keep your highest score.

Next item →

1. These are all methods of dealing with unbalanced classes EXCEPT:

1 / 1 point

- ☐ Downsampling.
- ☒ Mix of in-sample and out-of-sample.

Correct! You can find more information in the lesson *Upsampling and Downsampling*.

- ☐ Mix of downsampling and upsampling.
- ☐ Upsampling.

2. (True/False) A best practice to build a model using unbalanced classes is to split the data first, then apply an upsample or undersample technique.

1 / 1 point

- ☒ True

Correct! A best practice is to do a stratified train/test split before, then use an upsample or downsample technique, and last build a predictive model. You can find more information in the lesson *Upsampling and Downsampling*.

- ☐ False