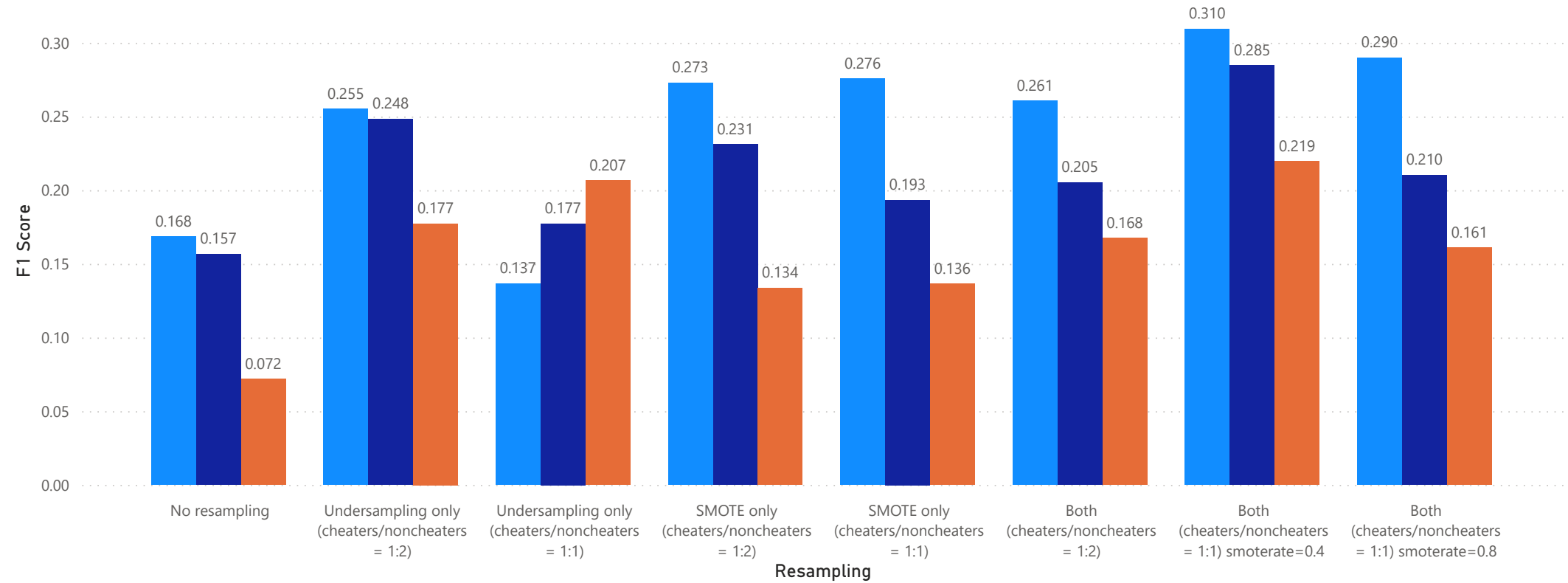


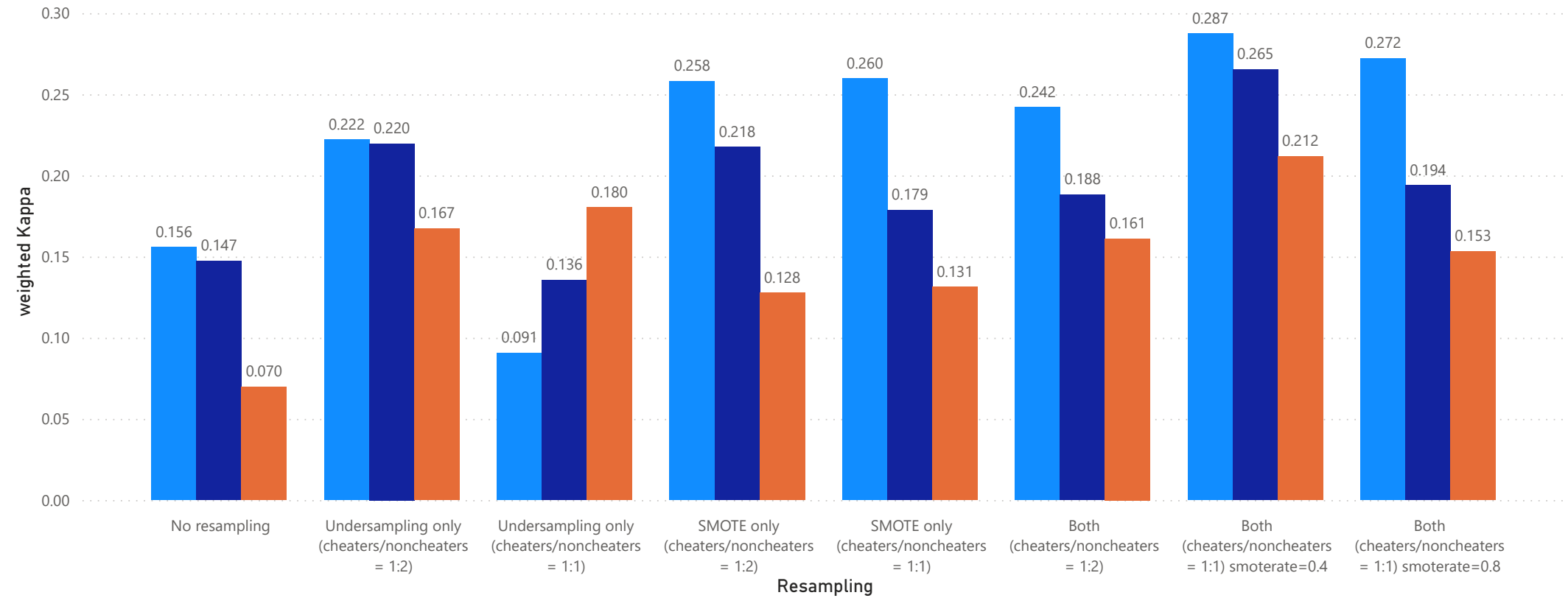
- Model**
- Select all
 - Decision Tree
 - Discriminant Analysis
 - Gradient Boosting
 - Logistic Regression
 - Naive Bayes
 - Neural Network
 - Random Forest
 - Support Vector Machine

threshold ● 0.5 ● 0.7 ● 0.97



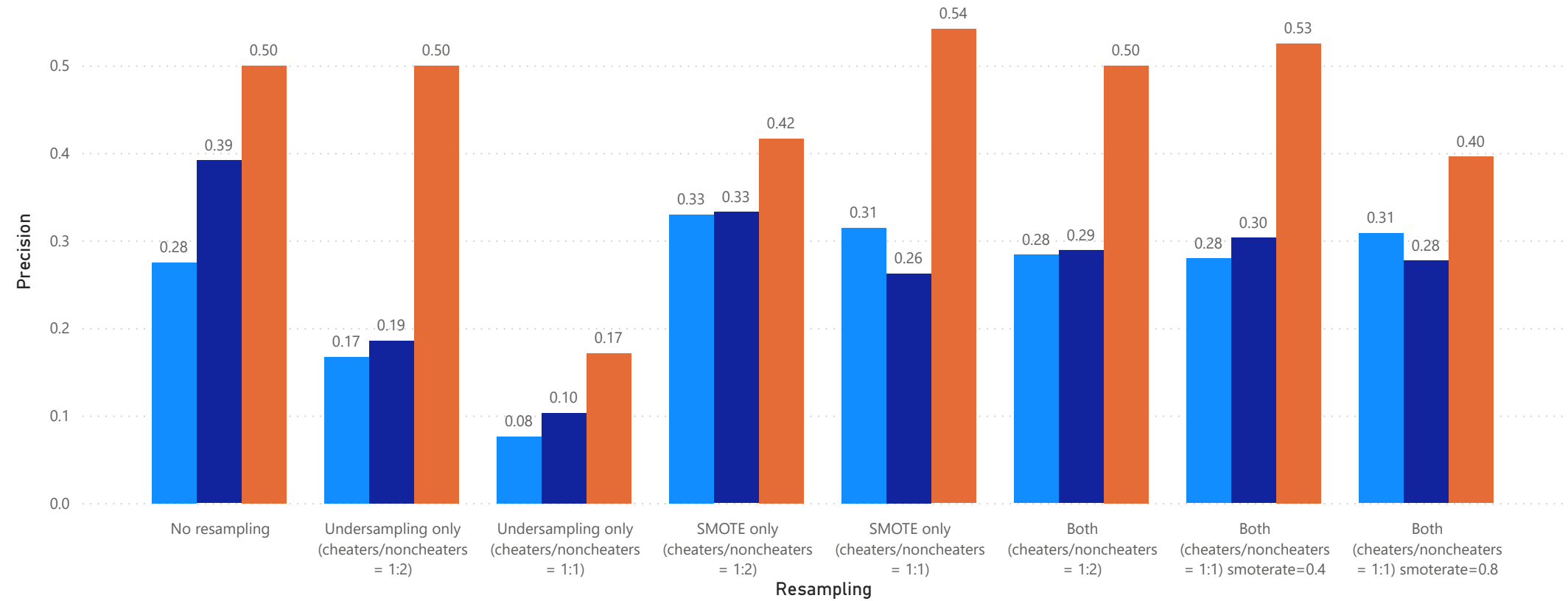
- Model
- Select all
 - Decision Tree
 - Discriminant Analysis
 - Gradient Boosting
 - Logistic Regression
 - Naive Bayes
 - Neural Network
 - Random Forest
 - Support Vector Machine

threshold 0.5 0.7 0.97



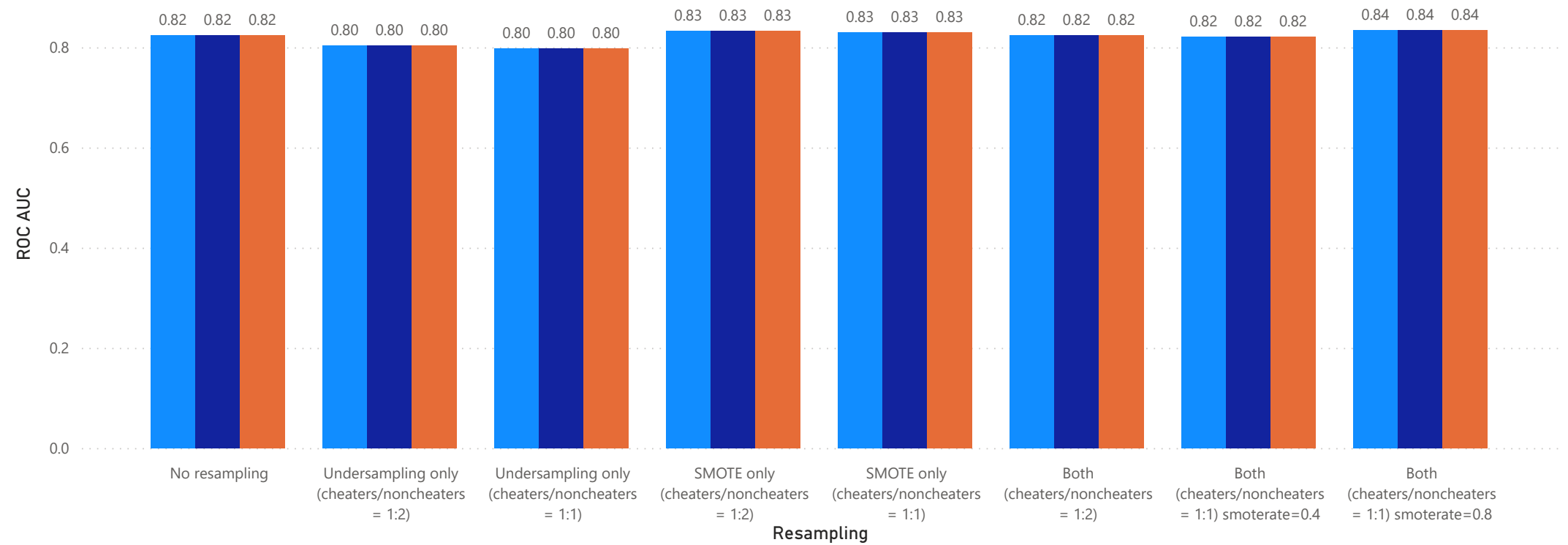
- Model
- Select all
 - Decision Tree
 - Discriminant Analysis
 - Gradient Boosting
 - Logistic Regression
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threshold 0.5 0.7 0.97



- Model
- Select all
 - Decision Tree
 - Discriminant Analysis
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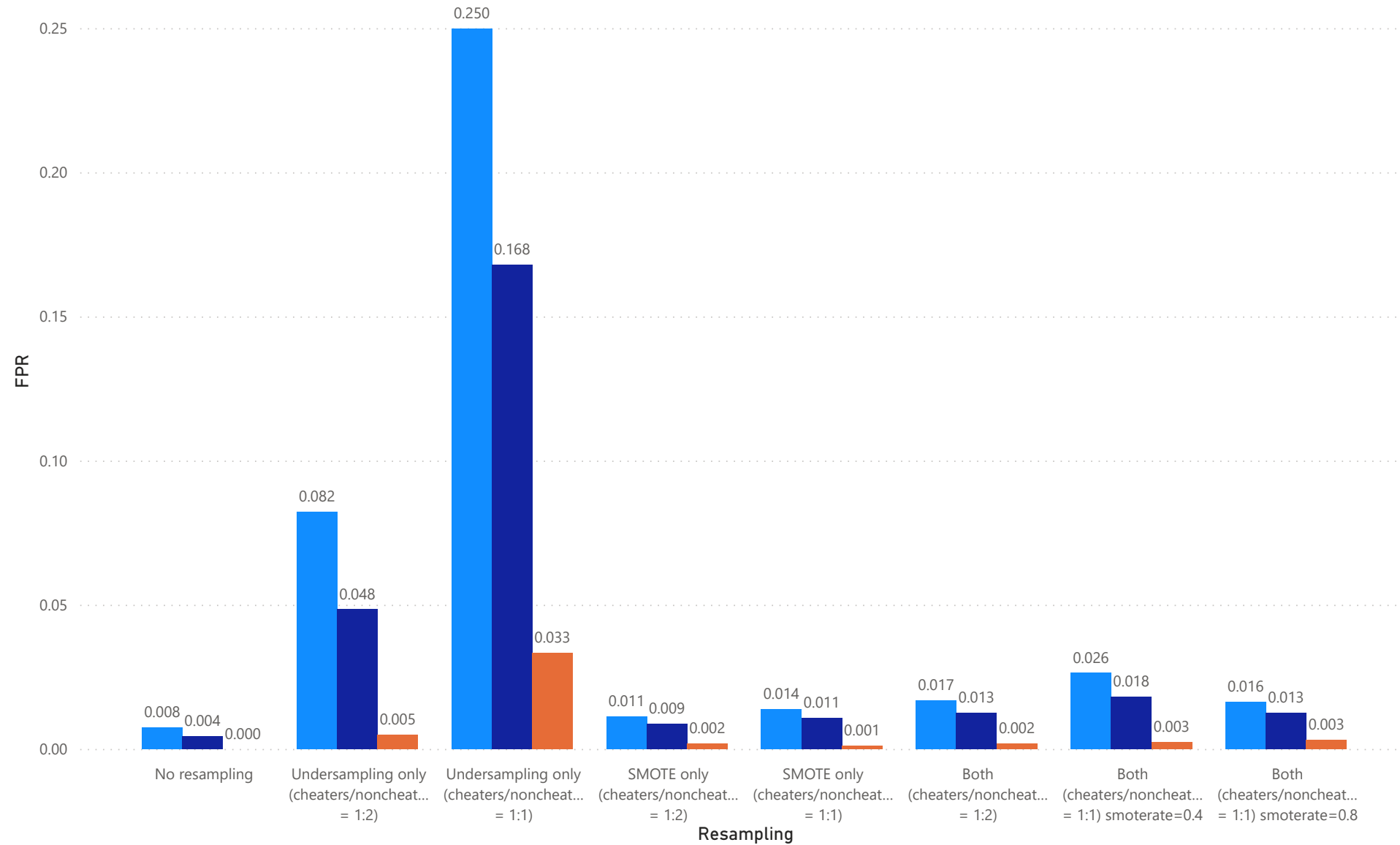
threshold ● 0.5 ● 0.7 ● 0.97



threshold ● 0.5 ● 0.7 ● 0.97

Model ▾

- ☒ Select all
- ☐ Decision Tree
- ☐ Discriminant A...
- ☐ Gradient Boost...
- ☐ Logistic Regres...
- ☐ Naive Bayes
- ☒ Neural Network
- ☐ Random Forest
- ☐ Support Vector...



Model

Select all

Decision Tree

Discriminant Analysis

Gradient Boosting

Logistic Regression

Naive Bayes

Neural Network

Random Forest

Support Vector Machine

threshold 0.5 0.7 0.97

