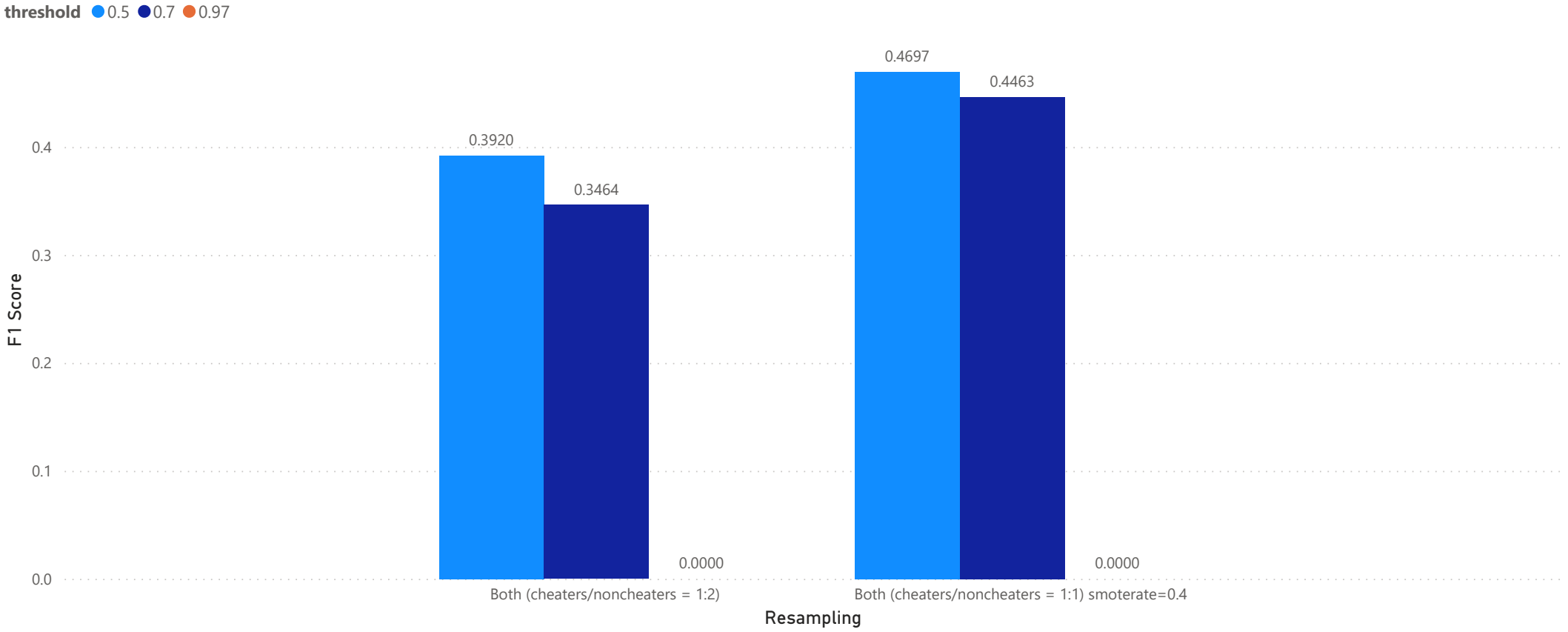
Feature Set

iraw_idur_oef

Model

- Select all
- Decision Tree
- Discriminant Analysis
- Gradient Boosting
- Logistic Regression
- Naive Bayes
- Neural Network
- Random Forest
- Stacking2

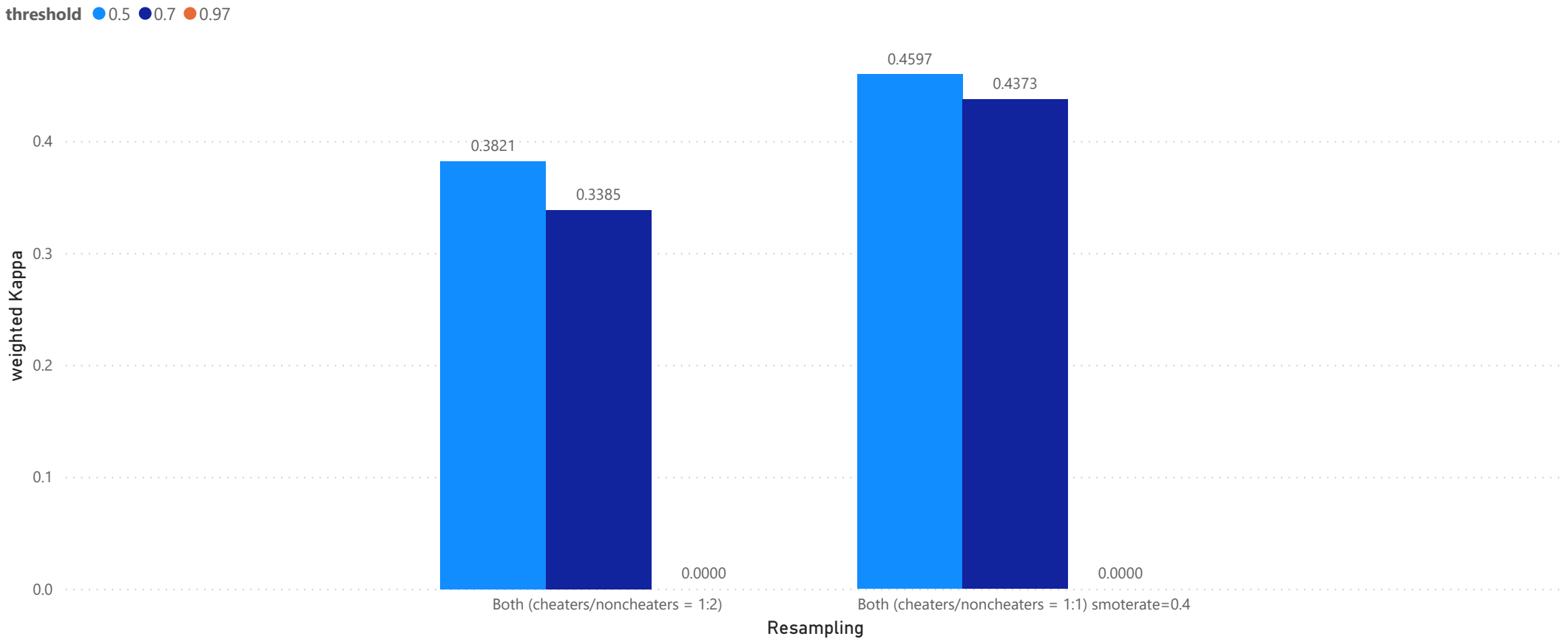


Feature Set

iraw_idur_oef

Model

- Select all
- Decision Tree
- Discriminant Analysis
- Gradient Boosting
- Logistic Regression
- Naive Bayes
- Neural Network
- Random Forest
- Stacking2

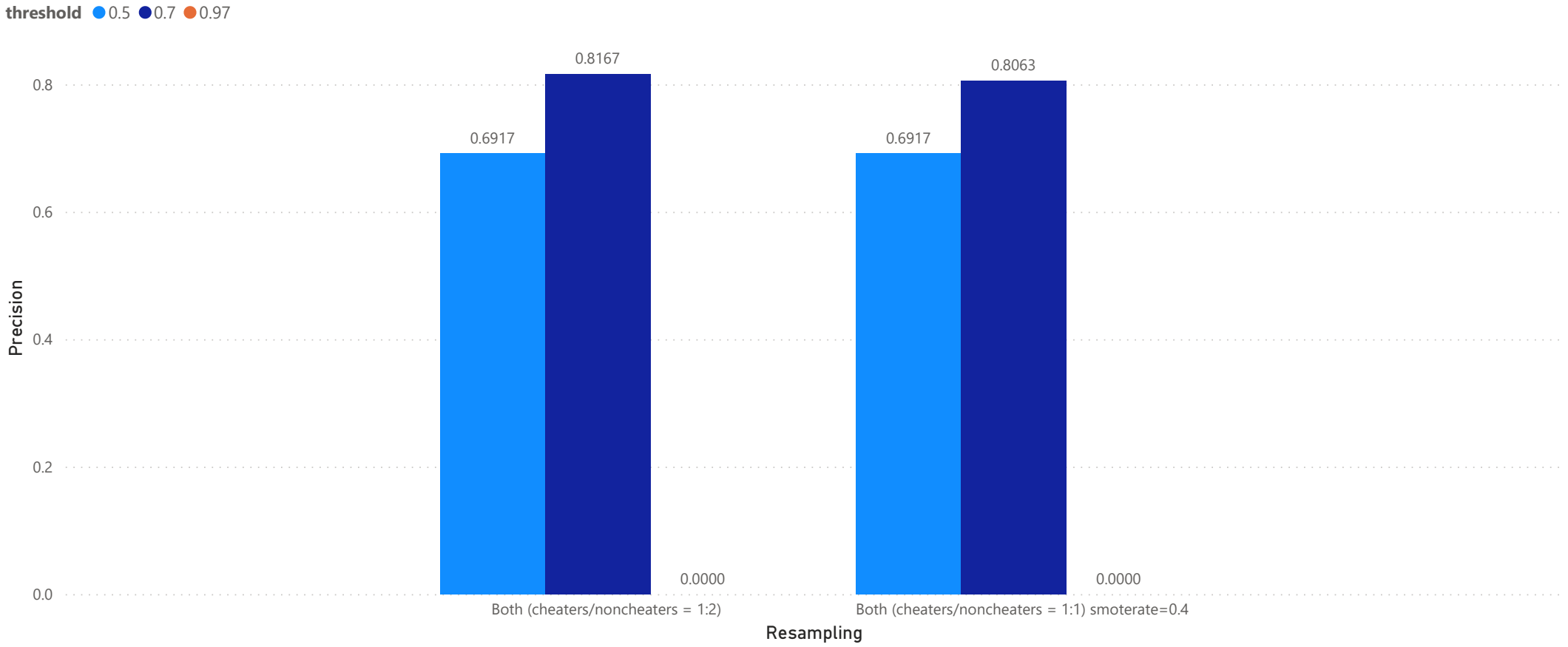


Feature Set

iraw_idur_oef

Model

- Select all
- Decision Tree
- Discriminant Analysis
- Gradient Boosting
- Logistic Regression
- Naive Bayes
- Neural Network
- Random Forest
- Stacking2

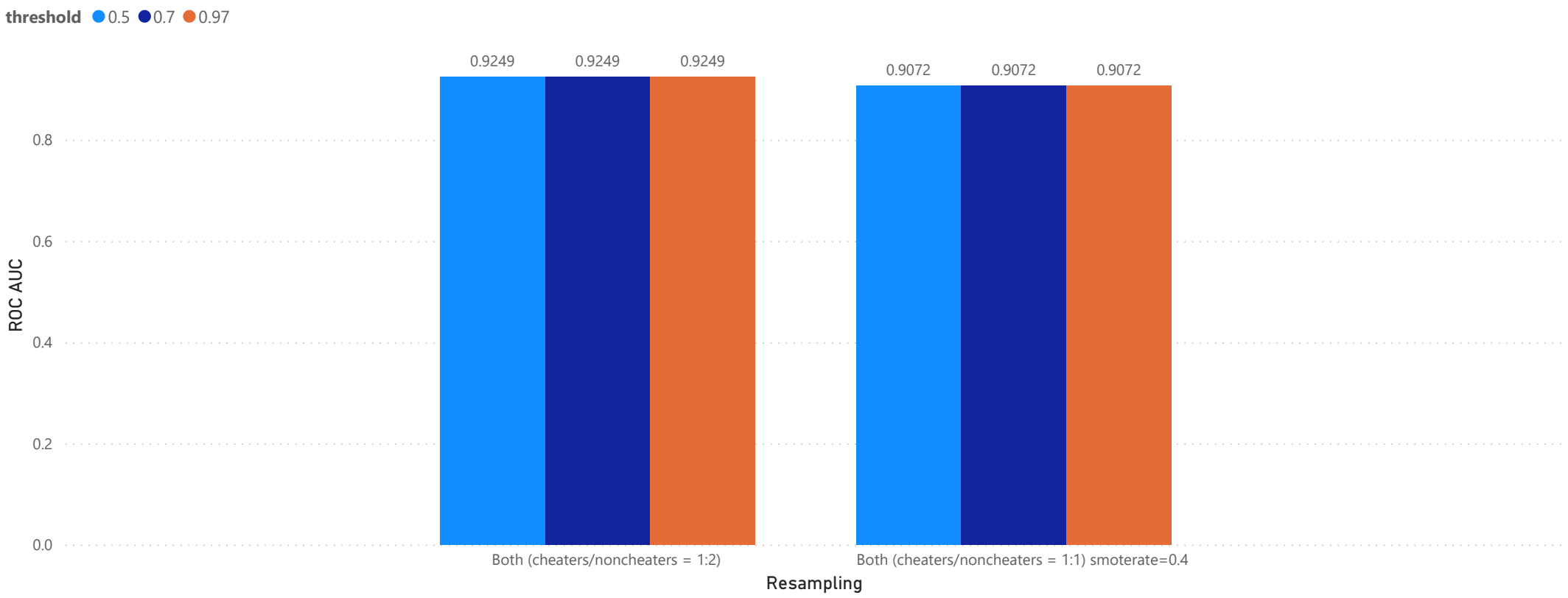


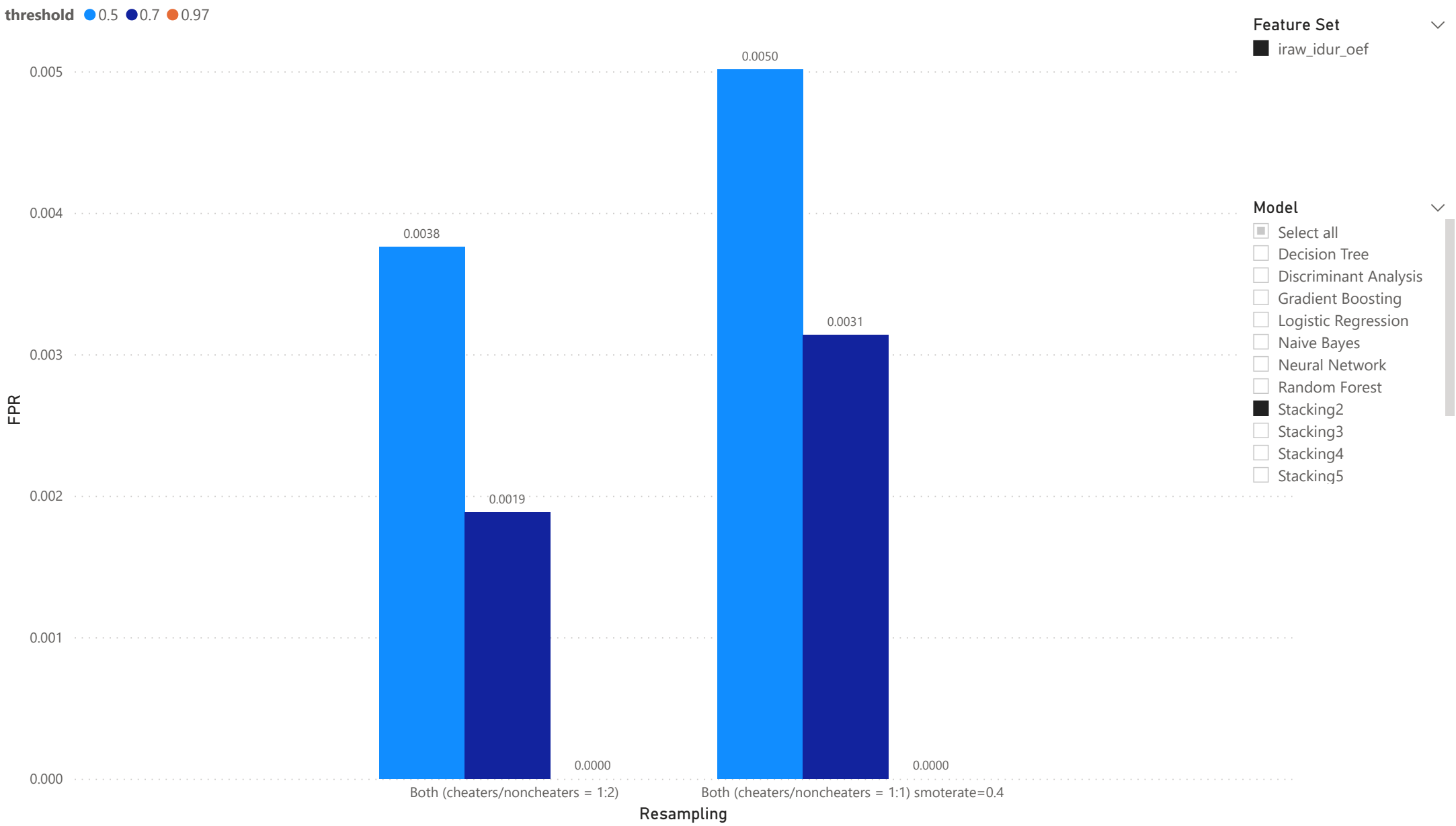
Feature Set

iraw_idur_oef

Model

- Select all
- Decision Tree
- Discriminant Analysis
- Gradient Boosting
- Logistic Regression
- Naive Bayes
- Neural Network
- Random Forest
- Stacking2
- Stacking3
- Stacking4



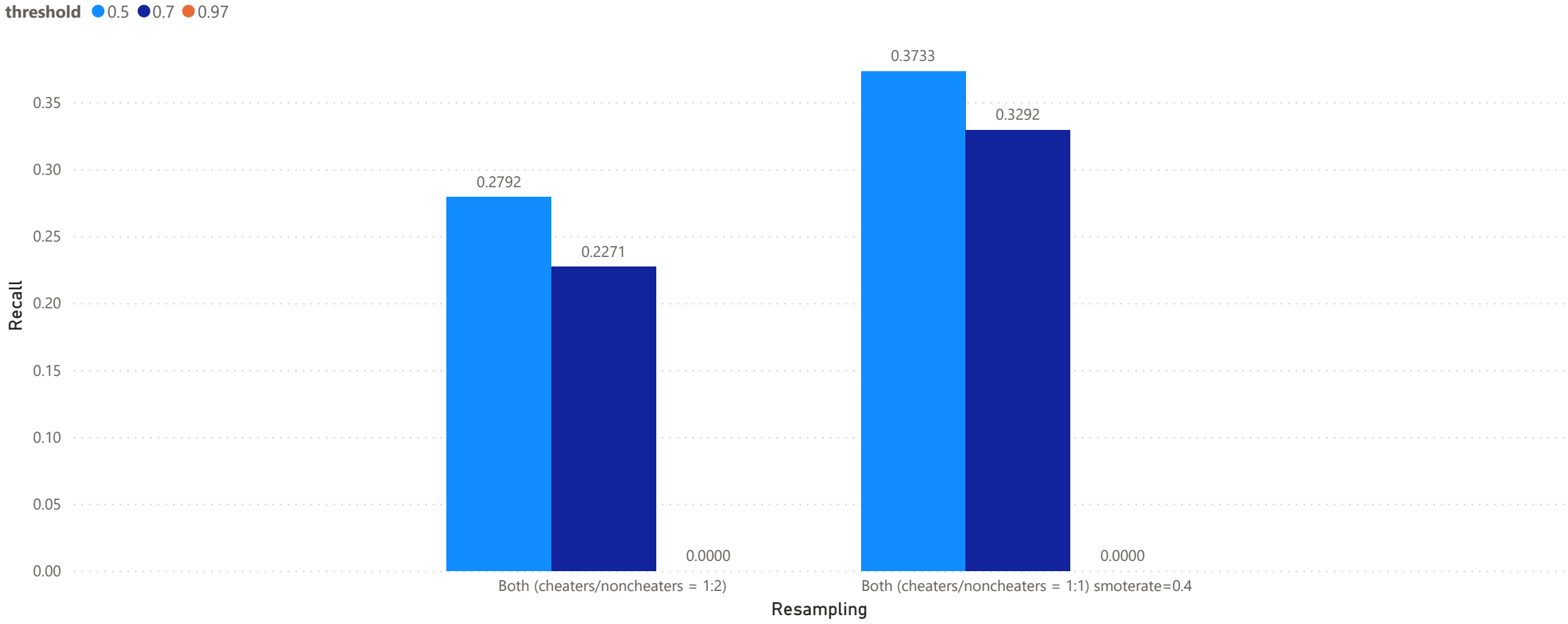

threshold 0.5 0.7 0.97
Feature Set
iraw_idur_oef
Model
Select all
Decision Tree
Discriminant Analysis
Gradient Boosting
Logistic Regression
Naive Bayes
Neural Network
Random Forest
Stacking2
Stacking3
Stacking4
Stacking5
0.005
0.004
0.003
0.002
0.001
0.000
FPR
0.0038
0.0019
0.0000
0.0050
0.0031
0.0000
Both (cheaters/noncheaters = 1:2)
Both (cheaters/noncheaters = 1:1) smoterate=0.4
Resampling

Feature Set

iraw_idur_oef

Model

- Select all
- Decision Tree
- Discriminant Analysis
- Gradient Boosting
- Logistic Regression
- Naive Bayes
- Neural Network
- Random Forest
- Stacking2
- Stacking3

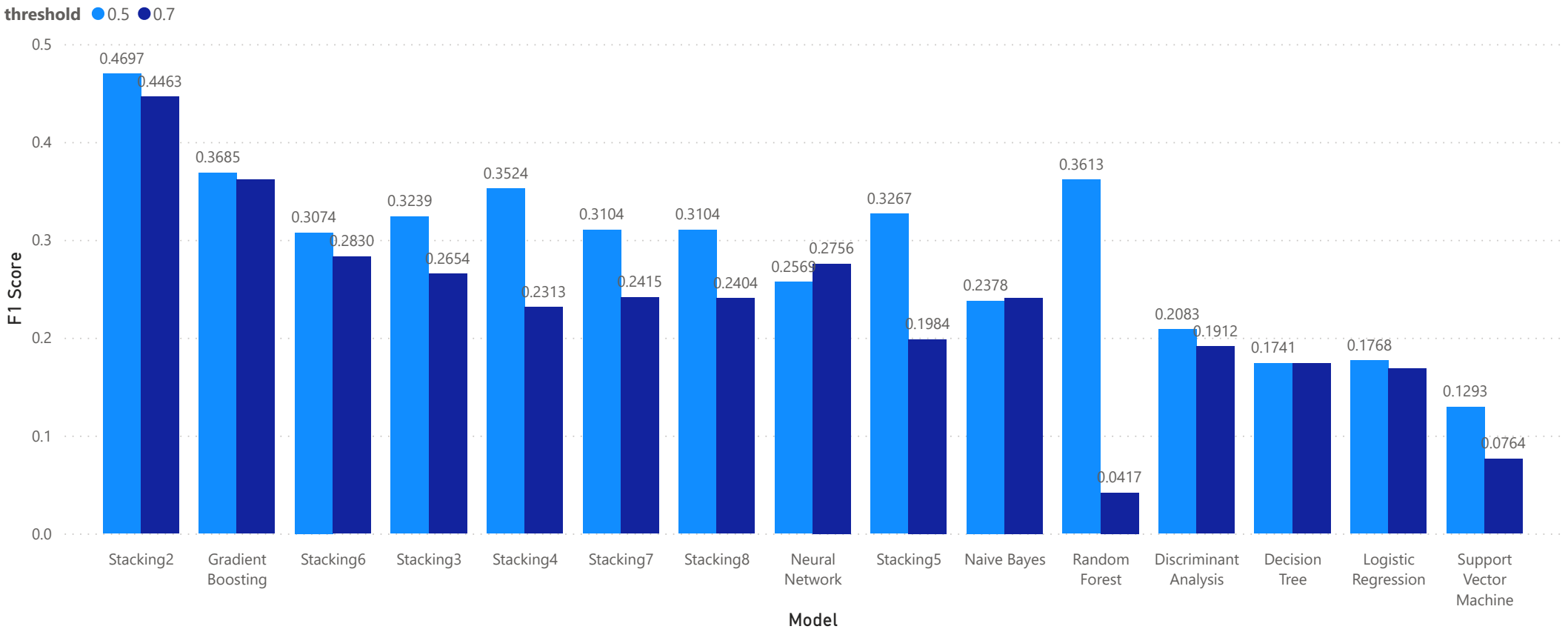


Resampling

- [ ] No resampling
- [ ] Undersampling only (cheaters/noncheaters = 1:2)
- [ ] Undersampling only (cheaters/noncheaters = 1:1)
- [ ] SMOTE only (cheaters/noncheaters = 1:2)
- [ ] SMOTE only (cheaters/noncheaters = 1:1)
- [ ] Both (cheaters/noncheaters = 1:2)
- [x] Both (cheaters/noncheaters = 1:1) smoterate=0.4
- [ ] Both (cheaters/noncheaters = 1:1) smoterate=0.8

Feature Set

- [ ] idur
- [ ] idur_oef
- [ ] iraw
- [ ] iraw_idur
- [x] iraw_idur_oef
- [ ] iraw_oef

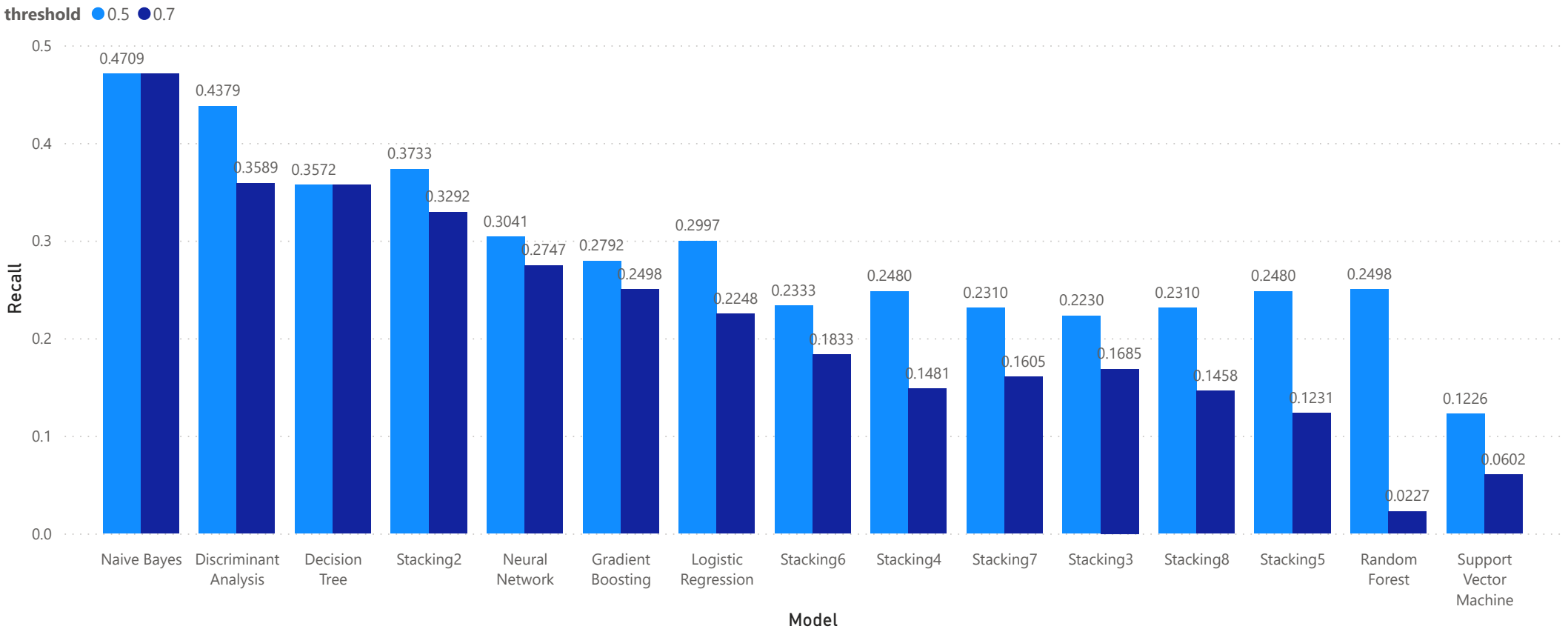


Resampling

- [ ] No resampling
- [ ] Undersampling only (cheaters/noncheaters = 1:2)
- [ ] Undersampling only (cheaters/noncheaters = 1:1)
- [ ] SMOTE only (cheaters/noncheaters = 1:2)
- [ ] SMOTE only (cheaters/noncheaters = 1:1)
- [ ] Both (cheaters/noncheaters = 1:2)
- [x] Both (cheaters/noncheaters = 1:1) smoterate=0.4
- [ ] Both (cheaters/noncheaters = 1:1) smoterate=0.8

Feature Set

- [ ] idur
- [ ] idur_oef
- [ ] iraw
- [ ] iraw_idur
- [x] iraw_idur_oef
- [ ] iraw_oef



Resampling

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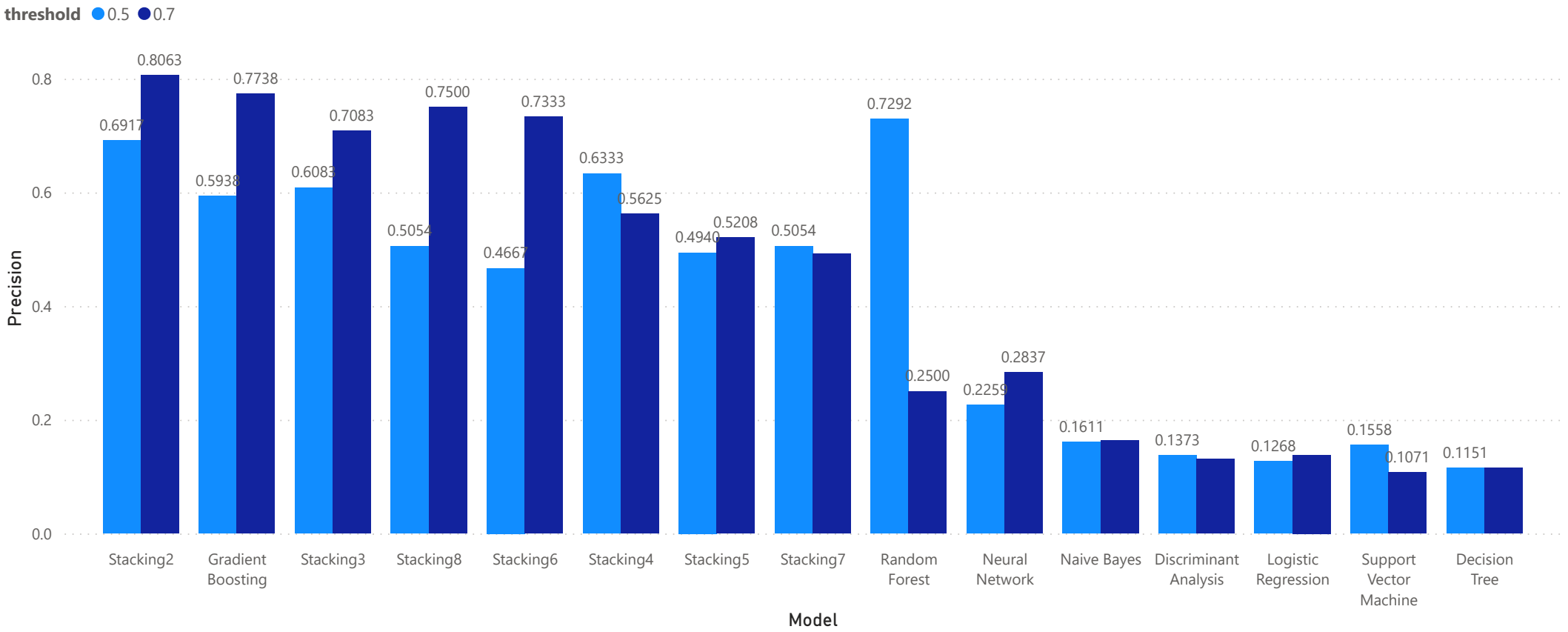
- [ ] Undersampling only (cheaters/noncheaters = 1:2)
- [ ] Undersampling only (cheaters/noncheaters = 1:1)
- [ ] SMOTE only (cheaters/noncheaters = 1:2)
- [ ] SMOTE only (cheaters/noncheaters = 1:1)
- [ ] Both (cheaters/noncheaters = 1:2)
- [x] Both (cheaters/noncheaters = 1:1) smoterate=0.4
- [ ] Both (cheaters/noncheaters = 1:1) smoterate=0.8

Feature Set

- [ ] idur
- [ ] idur_oef
- [ ] iraw
- [ ] iraw_idur
- [x] iraw_idur_oef
- [ ] iraw_oef



Resampling

- [ ] No resampling
- [ ] Undersampling only (cheaters/noncheaters = 1:2)
- [ ] Undersampling only (cheaters/noncheaters = 1:1)
- [ ] SMOTE only (cheaters/noncheaters = 1:2)
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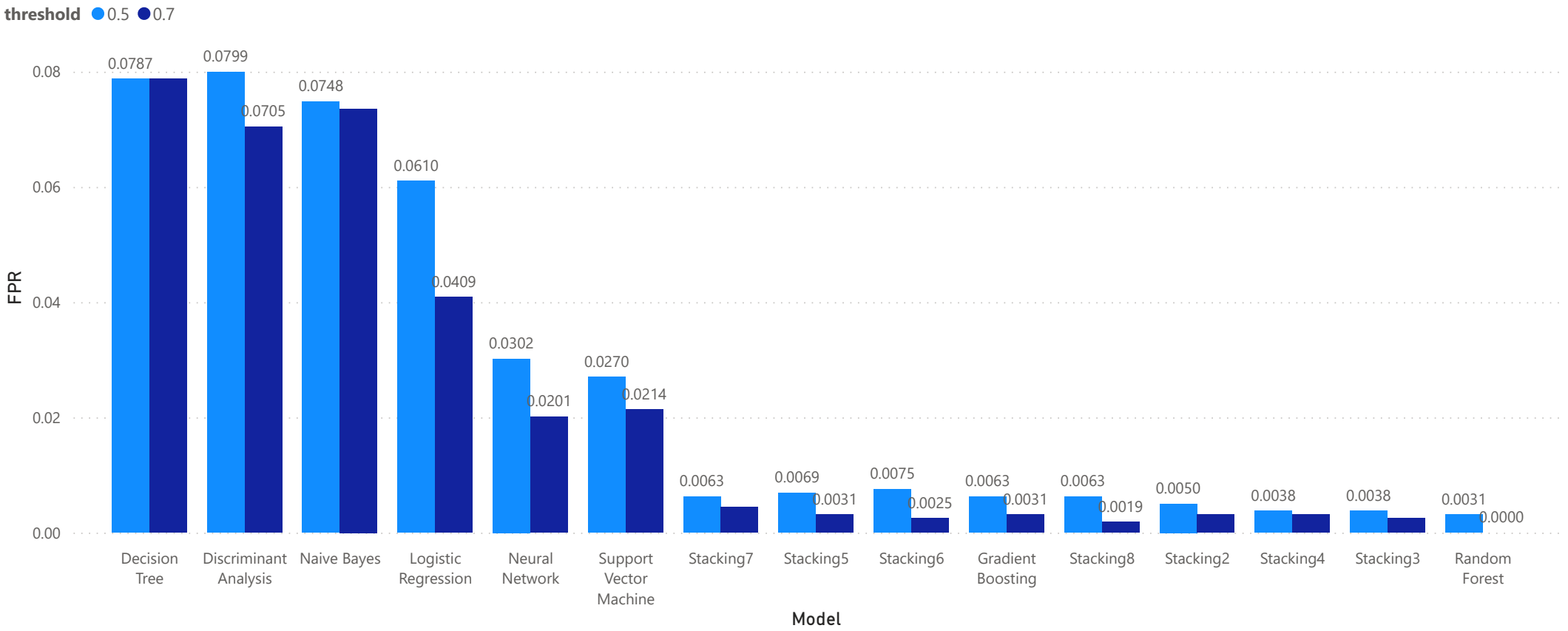
- [x] Both (cheaters/noncheaters = 1:1) smoterate=0.4
- [ ] Both (cheaters/noncheaters = 1:1) smoterate=0.8

Feature Set

- [ ] idur
- [ ] idur_oef
- [ ] iraw
- [ ] iraw_idur
- [x] iraw_idur_oef
- [ ] iraw_oef