

| Asignature | YearPred | Approach       | F1               | Accuracy        | Specificity     | Mean            |
|------------|----------|----------------|------------------|-----------------|-----------------|-----------------|
| PRON       | 2012     | Regression     | 1                | 1               | None            | 1               |
| PRON       | 2013     | Regression     | .95774647887323  | .91891891891891 | 0               | 0               |
| PRON       | 2014     | Regression     | 0.98876404494382 | .97777777777777 | 0               | 0               |
| PRON       | 2015     | Regression     | .94736842105263  | 0.9             | 0               | 0               |
| PRON       | 2016     | Classification | .95934959349593  | .92307692307692 | .16666666666666 | .16666666666666 |
| PRON       | 2017     | Regression     | 0.98989898989899 | .98039215686274 | 0.5             | 0.5             |

