- Correlation matrix
- confusion matrix

- effect size
  ω for mann
  whitney
  test
  ⇓
  used
  last 3
  ↓
  wed

Classifier for all categories

scikit learn, start with naive face.

cross validation

1) Train Naive Base using all features (column other then length)

2) use scikit learn

3) measure precision, recall, and F1-score using cross validation

4) Create a table & record these findings

1') implement SVM & RF using the same feature

2') measure performance as above

3') record in table

n-fold cross validation

Confusion
{
① Two positive = advance, correctly iD class
② True negative
③ False pos
④ False negative above
}

Hilroy

what you know & dont
↳ be more provocative
↳ use "I" or "us"
↳ doesn't fit all ~ we" or "us"

are

Last sentence UN SDG

① Abstract
② ML / classifier, tables
③ Presentation? (low priority)