# Kaggle Customer Solutions Competitions Community ▼ Christophe Logout



# DecMeg2014 - Decoding the Human Brain

Competition Details » Get the Data » Make a submission

2 months to go

Monday, April 21, 2014

\$5,000 • 104 teams

Sunday, July 27, 2014

#### Dashboard

#### Home

Data

Make a submission

#### Information

Description Evaluation Rules

Prizes Timeline

Forum

Leaderboard

My Team

My Submissions

#### Leaderboard

- 1. Alexandre
- 2. the\_moliver
- 3. Raul Rios
- 4. Luis Garcia Dominguez
- 5. fchollet
- 6. gregl
- 7. nagadomi
- 8. Alfredo Kalaitzis
- 9. Johan Paratte
- 10. Thomas McColgan

## **Evaluation**

The evaluation metric for this competition is **prediction accuracy**, i.e. the total number of correct predictions over the total size of the test set.

Notice that the (public) score on the leaderboard and the final (private) score of the competition are computed on trials from *different* sets of subjects. For this reason it could happen that the public score on the leaderboard may be substantially different from the final score.

## **Submission File**

The submission file should contain two columns: Id and Prediction. The Id is a unique identifier of each trial in the test set. It is a numeric value of 5 digits where the first two are the identifier of the subject and the last three are the identifier of the trial. For example, the prediction of trial 15 for subject 22 has Id 22015. The Prediction value indicates whether the predicted value is 0 (Scramble) or 1 (Face).

The file should contain a header and have the following format:

Id,Prediction
22001,1
22002,0
22003,0
22004,1
etc.

### Forum (27 topics)

Clarification to rule on No External Datasets 13 hours ago

Publication restrictions yesterday

Team yesterday

Using shared code vesterday

Segmenting the signal and gaining features yesterday

Clarification please: Public and Private split on the leaderboard 2 days ago

1 of 2

teams

players

entries

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2 of 2