

Tasks

Week	Julius	Morgan
0 17.08	Collect Romance cognates from the web & align the data	Set up the neural net
1 24.08	ALigned IPA dataset based on Romance data	Train the neural net with IPA embeddings
2 31.08	ASJP/ASCII dataset from IPA	Train the neural net with ASJP/ASCII embeddings
3 07.09	Experiment with Ciobanu's data (IPA, ASJP & ASCII)	Train the neural net with ASJP/ASCII data (baseline)
4 14.09	Start writing the paper	Evaluate model performance on Ciobanu's data
5 21.09	Write the paper	
6 28.09	Try another dataset, tune model parameters	