# When glm output is beta, get original significance, but also do time cluster correction

python .\step1\_glm\_permute.py --event "Auditory\_inRep" --task\_Tag "Repeat" --glm\_fea "Acoustic" --wordness "ALL" --glm\_out "r2";

python .\step2\_time\_cluster.py --event "Auditory\_inRep" --task\_Tag "Repeat" --glm\_fea "Acoustic" --wordness "ALL" --glm\_out "r2";

python .\step1\_glm\_permute.py --event "Resp\_inRep" --task\_Tag "Repeat" --glm\_fea "Acoustic" --wordness "ALL" --glm\_out "r2";

python .\step2\_time\_cluster.py --event "Resp\_inRep" --task\_Tag "Repeat" --glm\_fea "Acoustic" --wordness "ALL" --glm\_out "r2";

# When glm output is R^2, no step2 is needed

python .\step1\_glm\_permute.py --event "Auditory\_inRep" --task\_Tag "Repeat" --glm\_fea "Acoustic" --wordness "ALL" --glm\_out "r2";

python .\step1\_glm\_permute.py --event "Resp\_inRep" --task\_Tag "Repeat" --glm\_fea "Acoustic" --wordness "ALL" --glm\_out "r2";

python .\step1\_glm\_permute.py --event "Auditory\_inRep" --task\_Tag "Repeat" --glm\_fea "Phonemic" --wordness "ALL" --glm\_out "r2";

python .\step1\_glm\_permute.py --event "Resp\_inRep" --task\_Tag "Repeat" --glm\_fea "Phonemic" --wordness "ALL" --glm\_out "r2";

python .\step1\_glm\_permute.py --event "Auditory\_inRep" --task\_Tag "Repeat" --glm\_fea "Lexical" --wordness "ALL" --glm\_out "r2";

python .\step1\_glm\_permute.py --event "Resp\_inRep" --task\_Tag "Repeat" --glm\_fea "Lexical" --wordness "ALL" --glm\_out "r2";