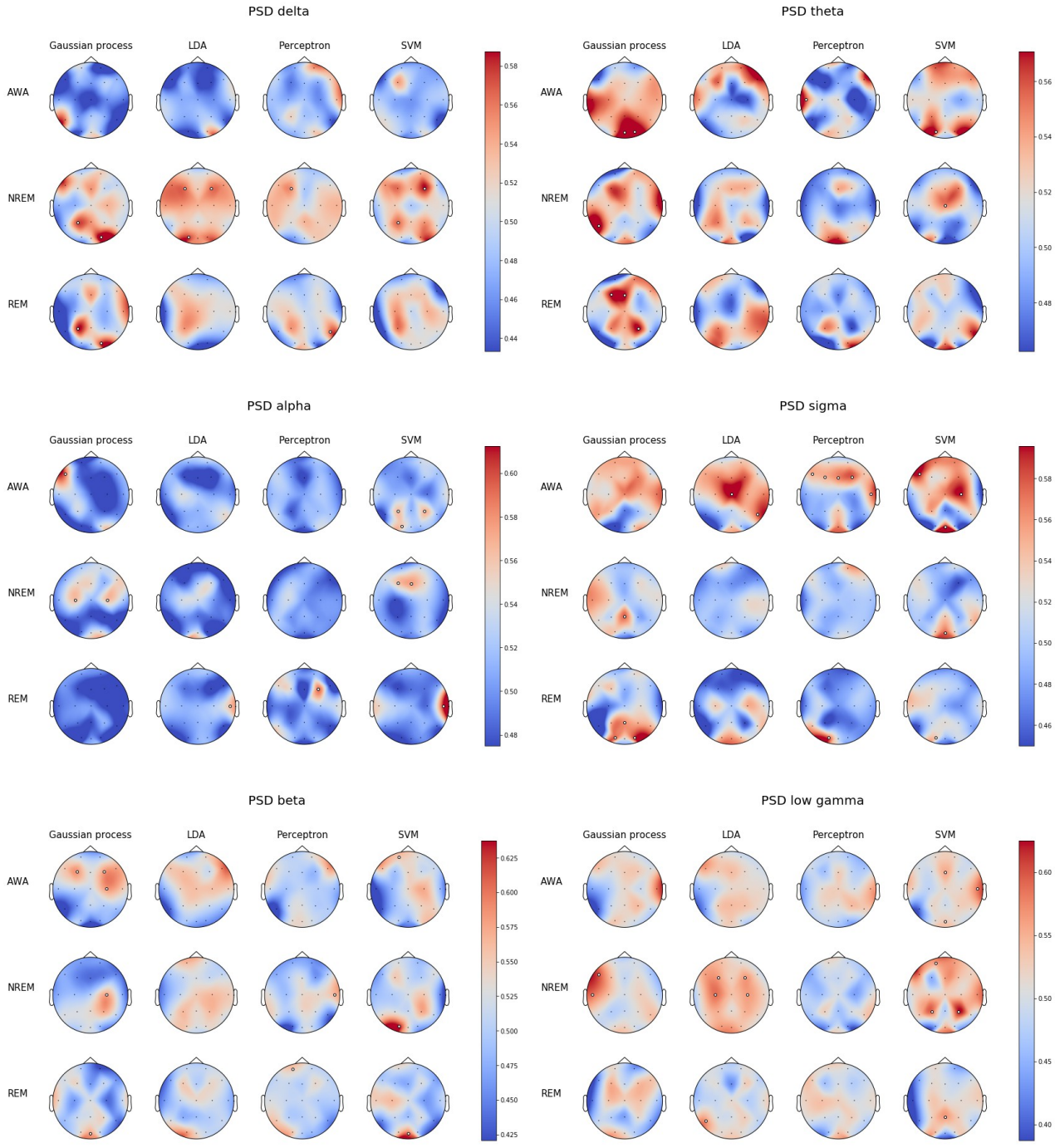
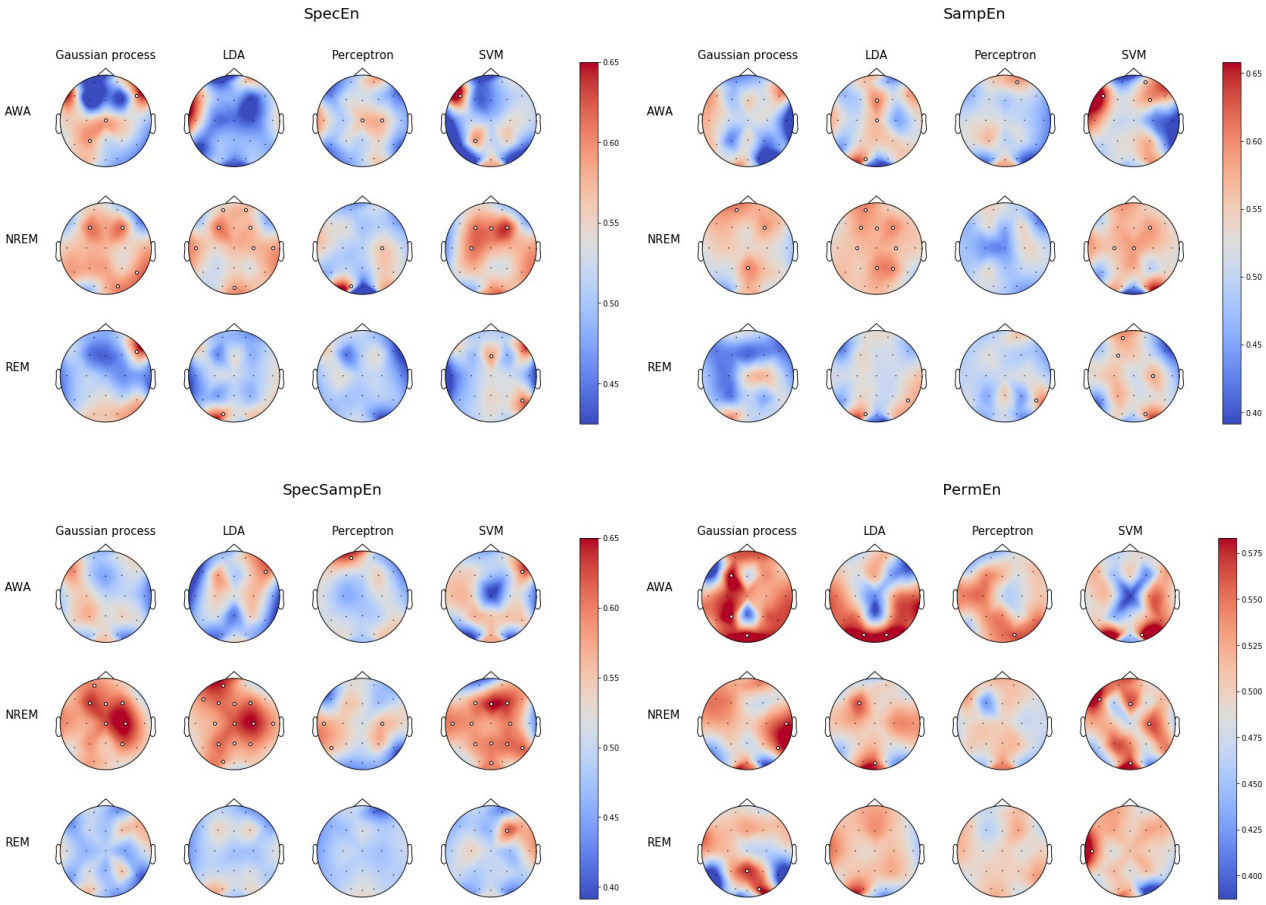
CAF 200 decoding accuracy

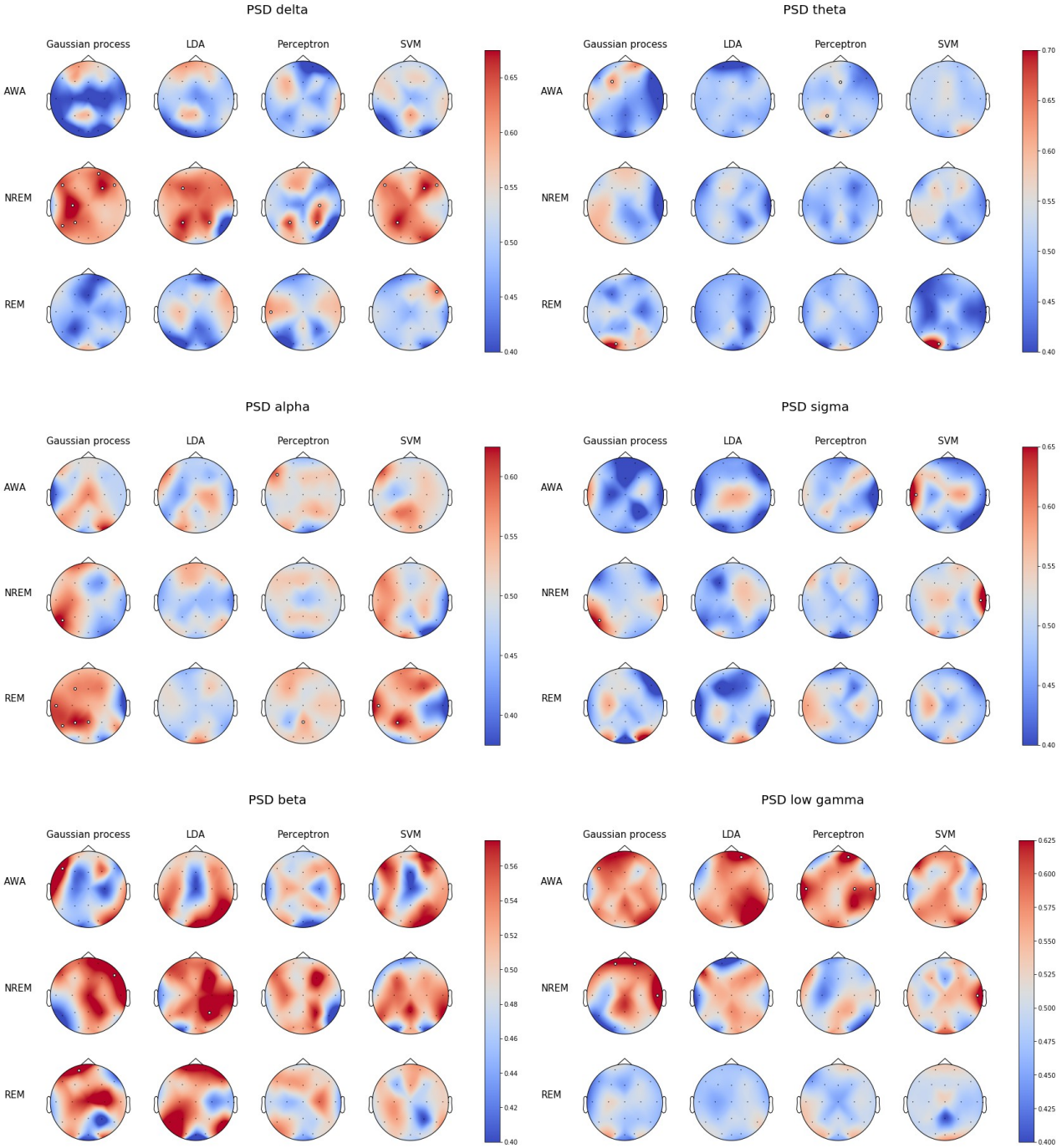
p<0.05, 1000 permutations, single-electrode, single-feature

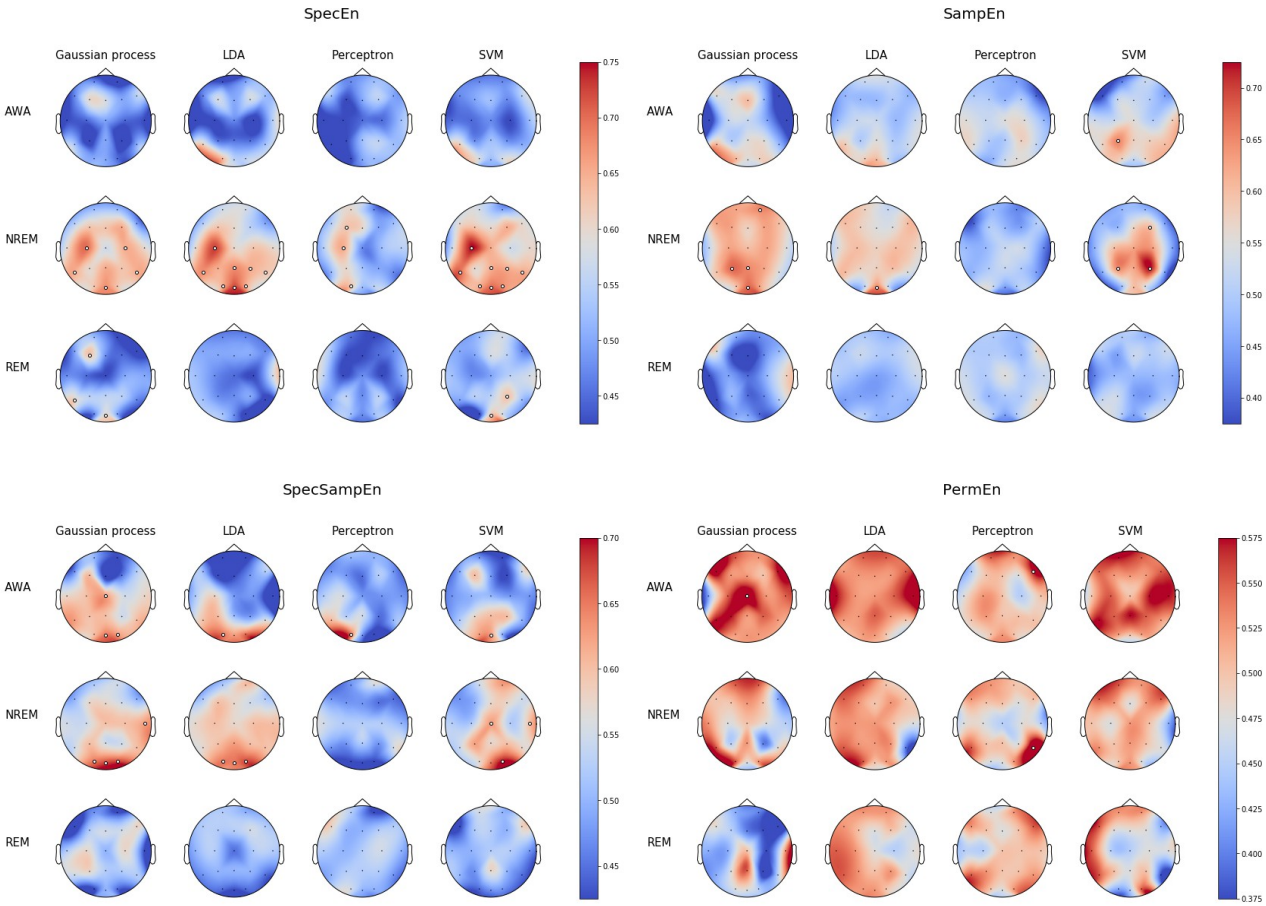



SpecEn
SampEn
SpecSampEn
PermEn
Gaussian process
LDA
Perceptron
SVM
AWA
NREM
REM

CAF 400 decoding accuracy

p<0.05, 1000 permutations, single-electrode, single-feature




SpecEn
Gaussian process
LDA
Perceptron
SVM
AWA
NREM
REM
0.75
0.70
0.65
0.60
0.55
0.50
0.45
SampEn
Gaussian process
LDA
Perceptron
SVM
AWA
NREM
REM
0.70
0.65
0.60
0.55
0.50
0.45
0.40
SpecSampEn
Gaussian process
LDA
Perceptron
SVM
AWA
NREM
REM
0.70
0.65
0.60
0.55
0.50
0.45
PermEn
Gaussian process
LDA
Perceptron
SVM
AWA
NREM
REM
0.575
0.550
0.525
0.500
0.475
0.450
0.425
0.400
0.375