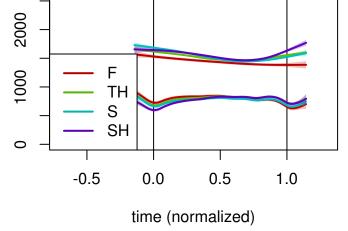
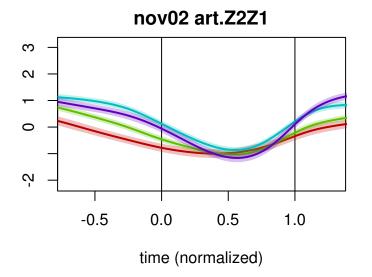
nov02 c("F1n_frequency", "F2n_frequency





nov03 c("F1n_frequency", "F2n_frequency

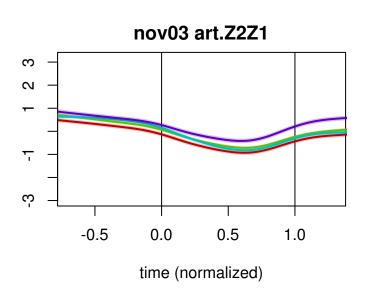
0.5

time (normalized)

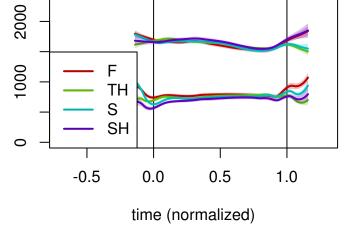
1.0

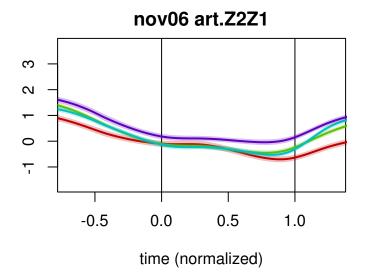
0.0

-0.5

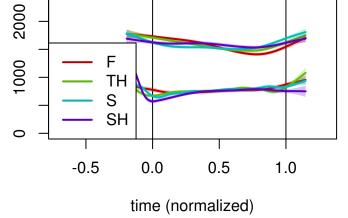


nov06 c("F1n_frequency", "F2n_frequency





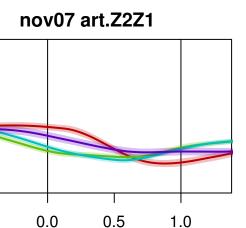
nov07 c("F1n_frequency", "F2n_frequency



က

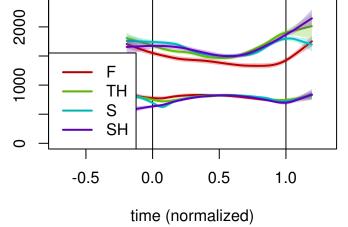
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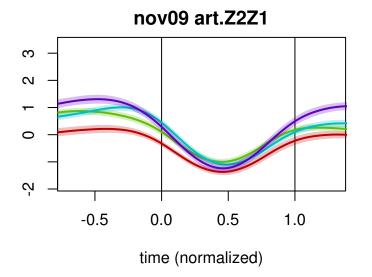
-0.5



time (normalized)

nov09 c("F1n_frequency", "F2n_frequency





0 1000 5000 F TH S SH

0.5

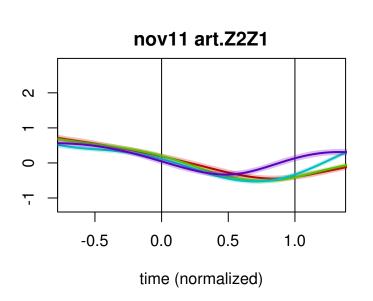
time (normalized)

1.0

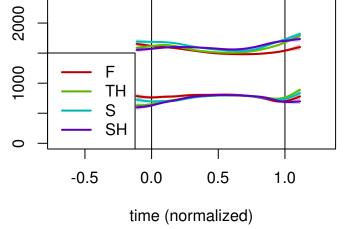
0.0

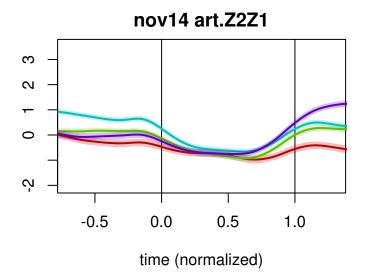
-0.5

nov11 c("F1n_frequency", "F2n_frequency

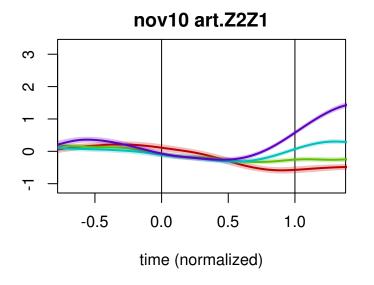


nov14 c("F1n_frequency", "F2n_frequency

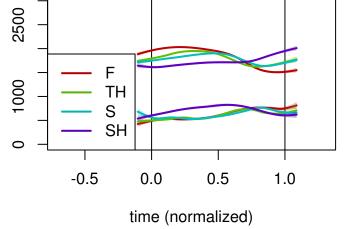


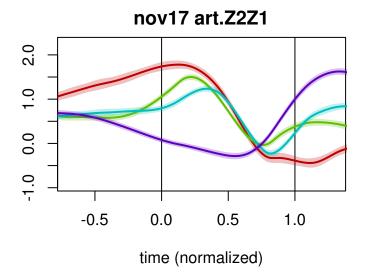


time (normalized)

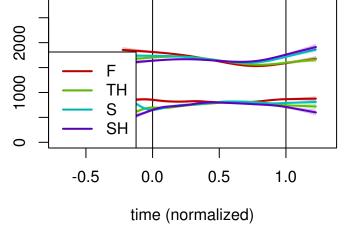


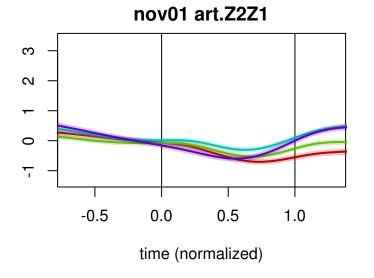
nov17 c("F1n_frequency", "F2n_frequency

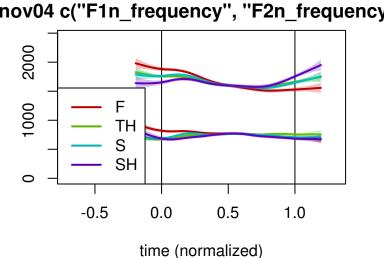


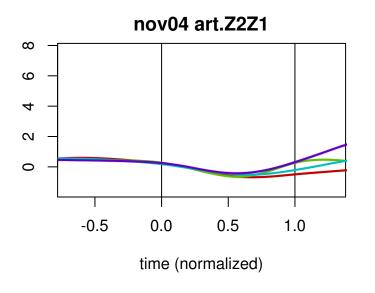


nov01 c("F1n_frequency", "F2n_frequency

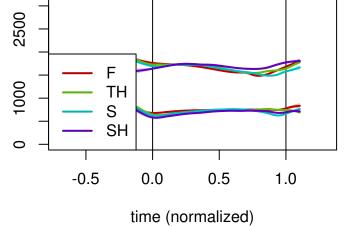


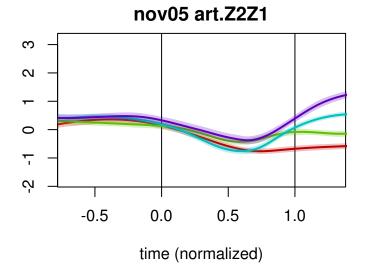




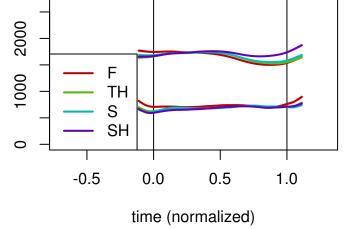


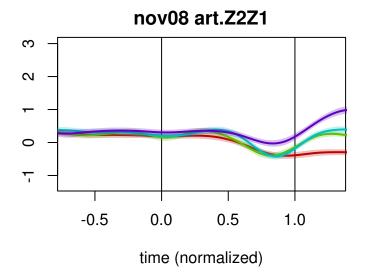
nov05 c("F1n_frequency", "F2n_frequency





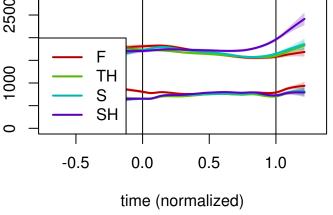
nov08 c("F1n_frequency", "F2n_frequency

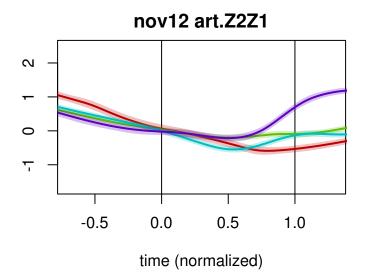




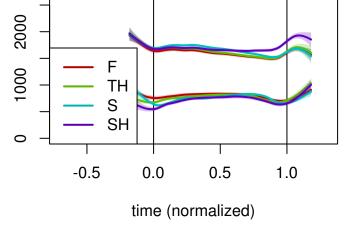
2500

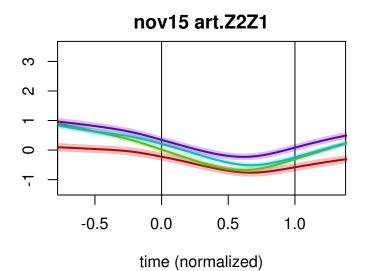
nov12 c("F1n_frequency", "F2n_frequency



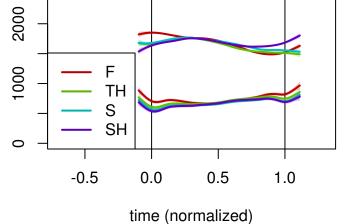


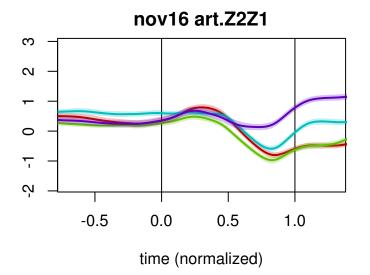
nov15 c("F1n_frequency", "F2n_frequency



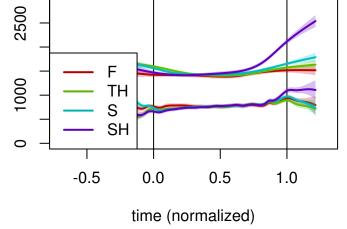


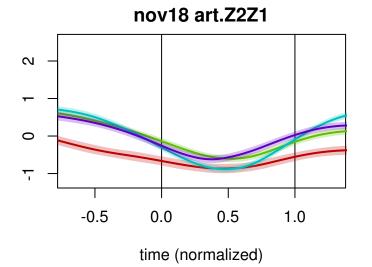
nov16 c("F1n_frequency", "F2n_frequency



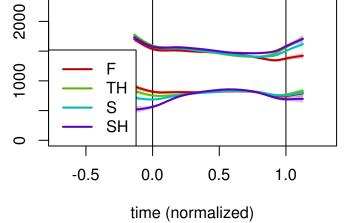


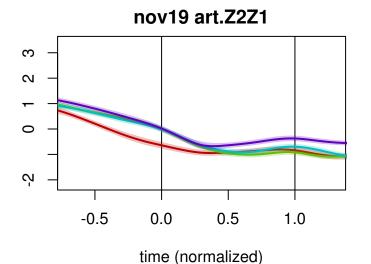
nov18 c("F1n_frequency", "F2n_frequency



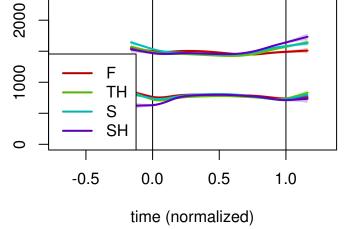


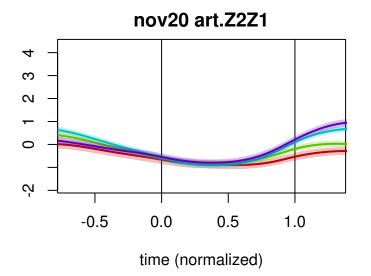
nov19 c("F1n_frequency", "F2n_frequency



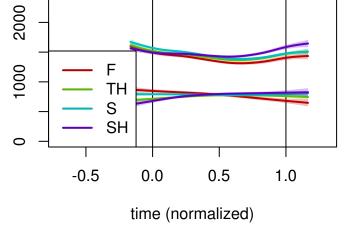


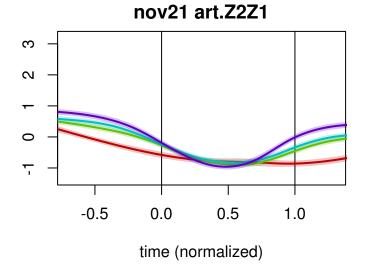
nov20 c("F1n_frequency", "F2n_frequency





nov21 c("F1n_frequency", "F2n_frequency





nov13 c("F1n_frequency", "F2n_frequency

