A
LFP (uV)
time (s)
B
weighted histogram
local minima
absolute minima
peak prominence
time (s)
C
Data
Regression fit
time (s)
cortical space (cm)
cortical space (cm)
D
Projection along the velocity vector
time (s)
spatial componenet of velocity vector (cm)
E
Mean residual error, p = 0
measured value
permutation count
permutation distribution
slope of velocity vector