

100 ms

BF = 4.654  
p = .022

BF = 0.484  
p = .223



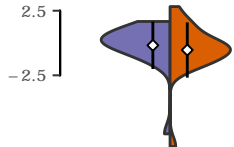
predictable

Fronto-Central

Mastoids

BF = 0.773  
p = .173

BF = 0.463  
p = .223



Fronto-Central

Mastoids

150 ms

BF = 1238.181  
p < .001

BF = 45.413  
p = .003



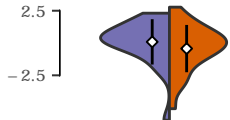
random

Fronto-Central

Mastoids

BF = 7.549  
p = .016

BF = 0.603  
p = .188



Fronto-Central

Mastoids

● A tone ● B tone