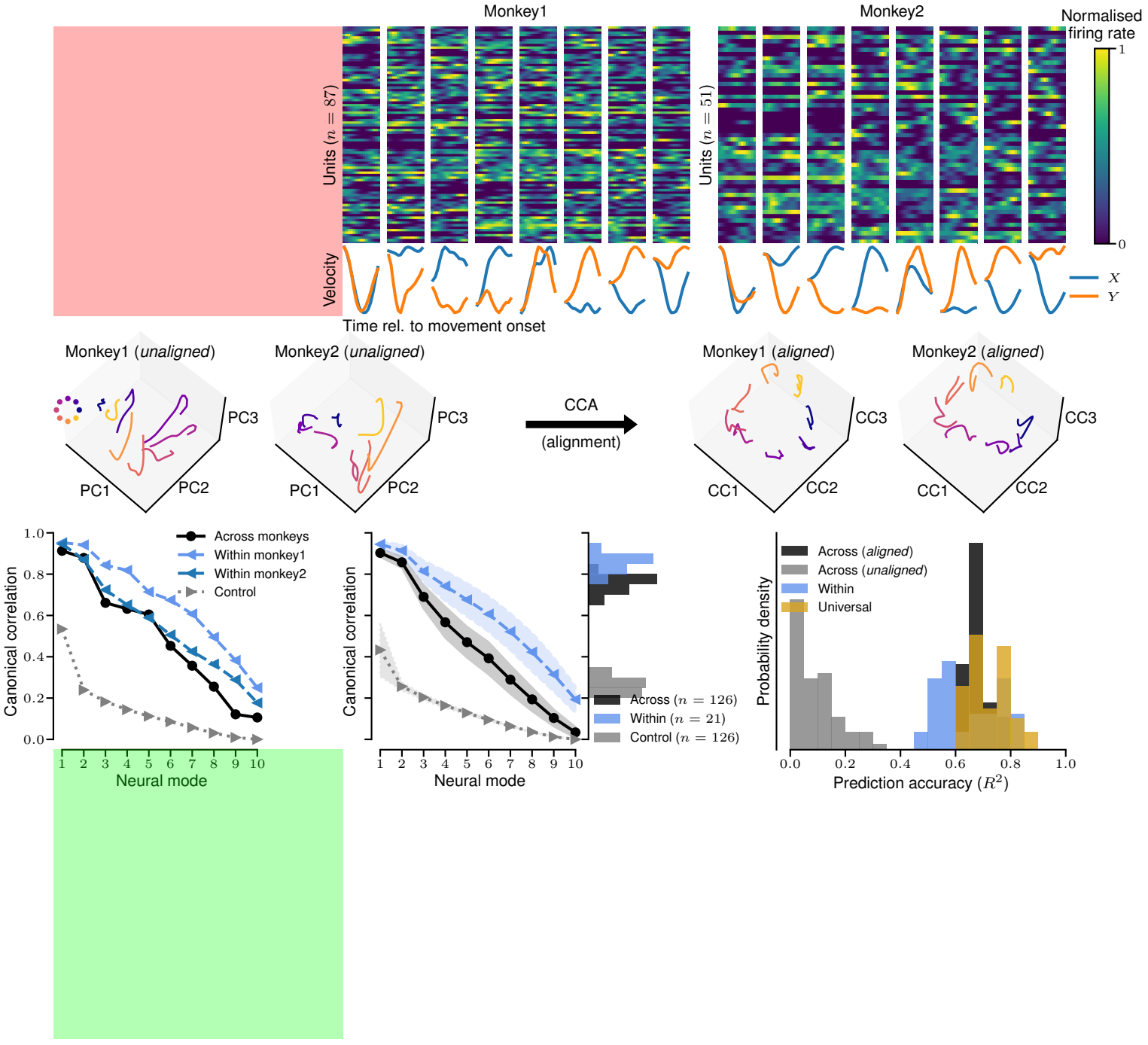
Monkey1
Monkey2
Normalised firing rate
1
0
Units ($n = 87$)
Units ($n = 51$)
Velocity
$X$
$Y$
Time rel. to movement onset
Monkey1 (*unaligned*)
Monkey2 (*unaligned*)
PC1
PC2
PC3
CCA
(alignment)
Monkey1 (*aligned*)
Monkey2 (*aligned*)
CC1
CC2
CC3
Canonical correlation
Across monkeys
Within monkey1
Within monkey2
Control
Neural mode
Across ($n = 126$)
Within ($n = 21$)
Control ($n = 126$)
Probability density
Across (*aligned*)
Across (*unaligned*)
Within
Universal
Prediction accuracy ($R^2$)