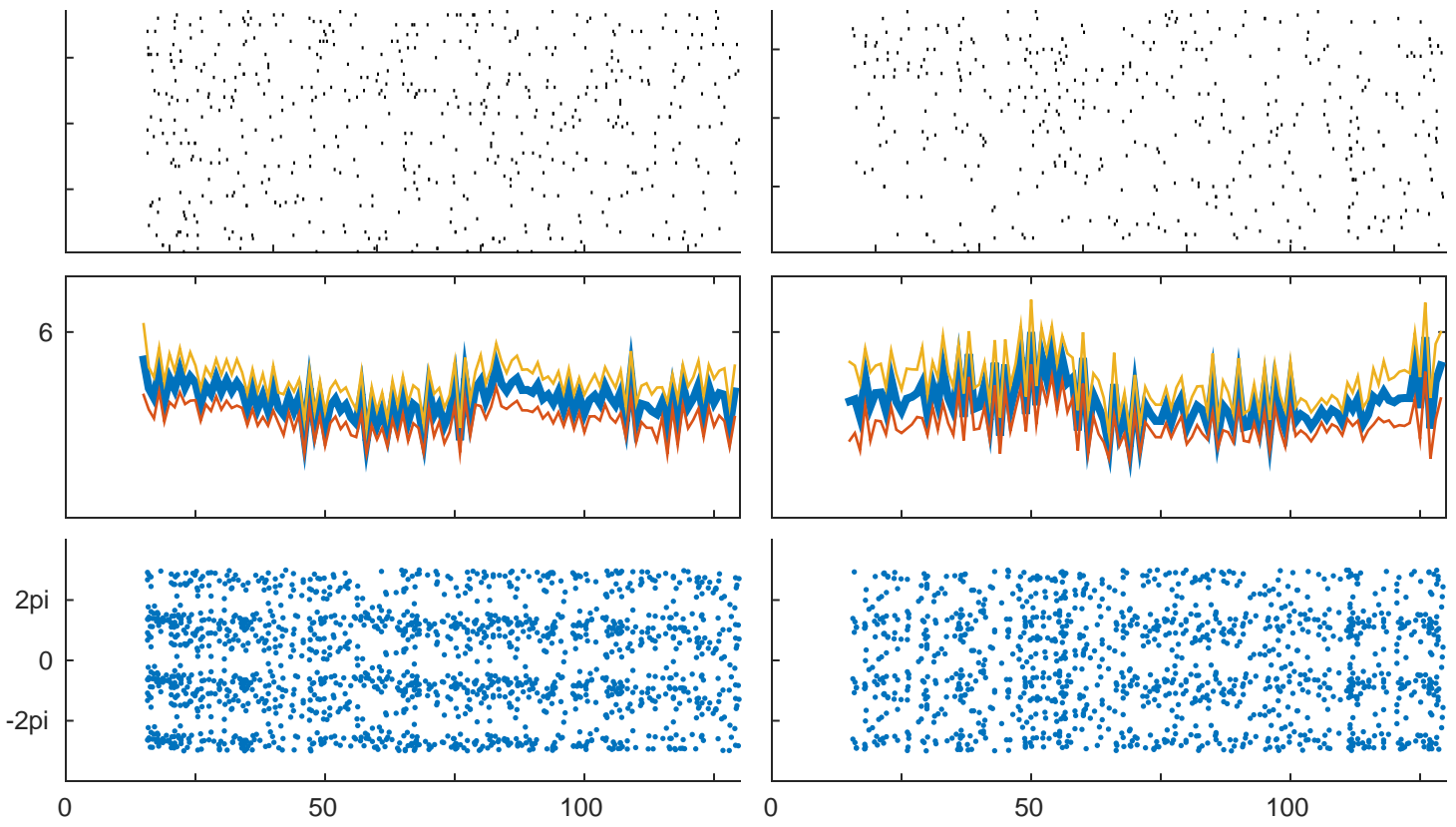


rat40 SM11 c_{ell} : 6 2

mean rate: 4.09
peak rate: 5.51

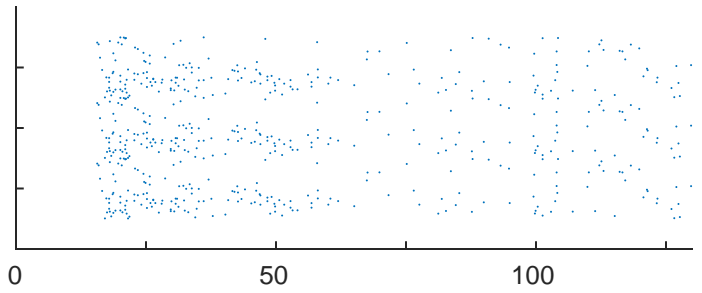
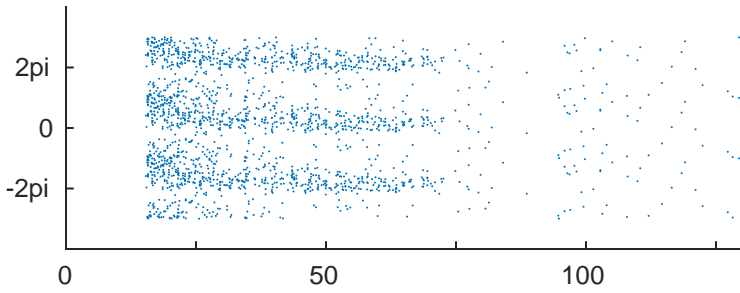
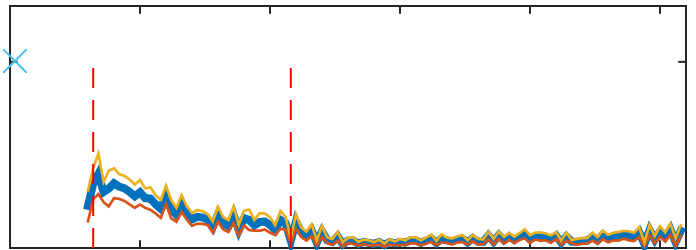
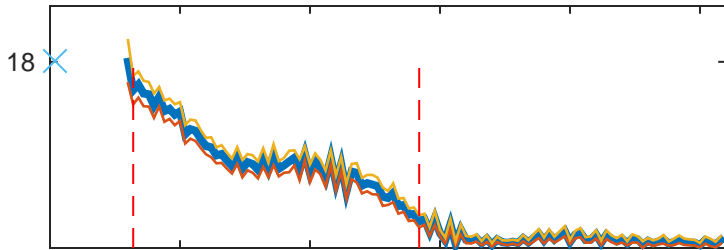
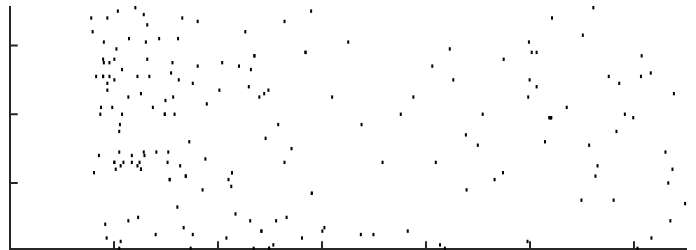
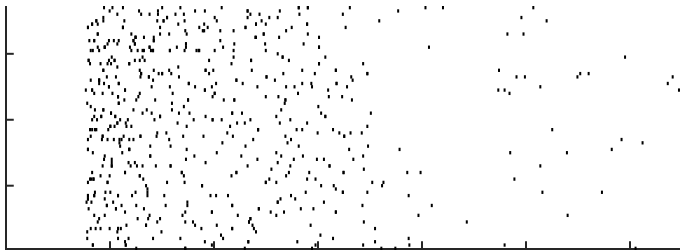
mean rate: 4.04
peak rate: 6.47



rat40 SM11 c_{ell} : 6 3

mean rate: 4.74
peak rate: 17.65
mean spatial information: 0.68
slope: 2.4
 ρ : 0.38
pval: 0

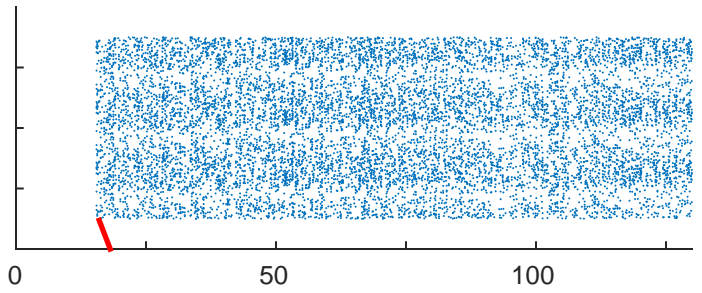
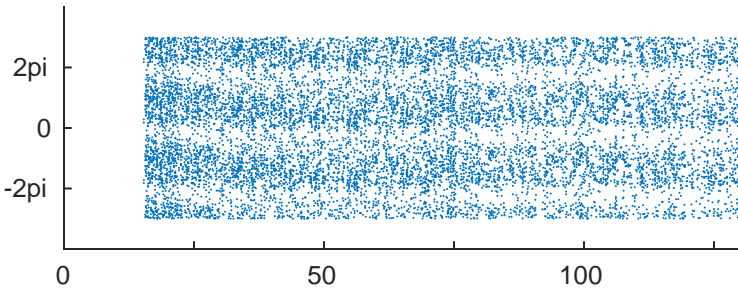
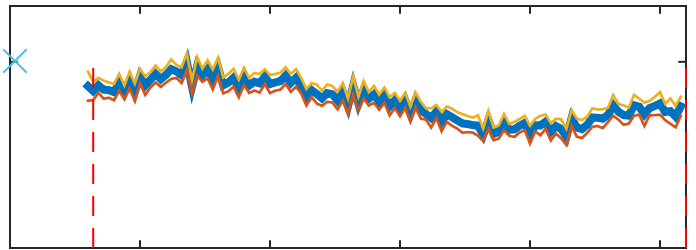
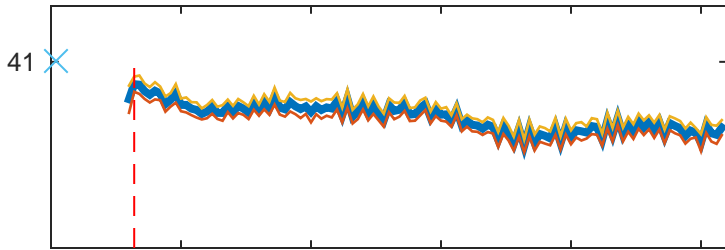
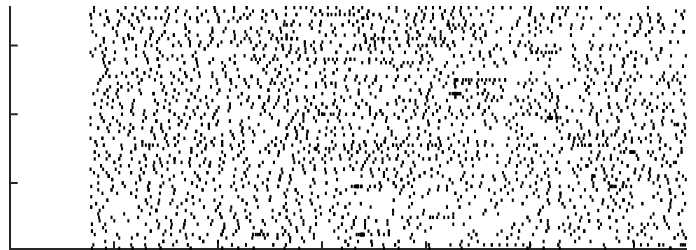
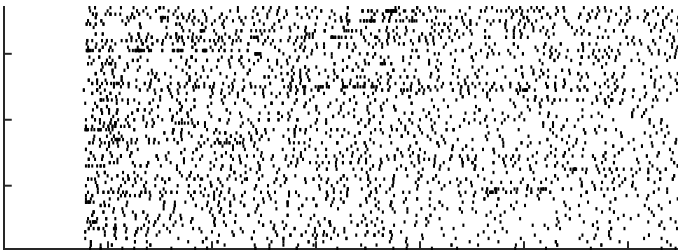
mean rate: 1.85
peak rate: 7.02
mean spatial information: 0.58
slope: -1.9
 ρ : 0.3
pval: 0.0049



rat40 SM11 c_{ell} : 6 4

mean rate: 28.57
peak rate: 35.79
mean spatial information: 1
slope: 2.2
 ρ : 0.037
pval: 0.079

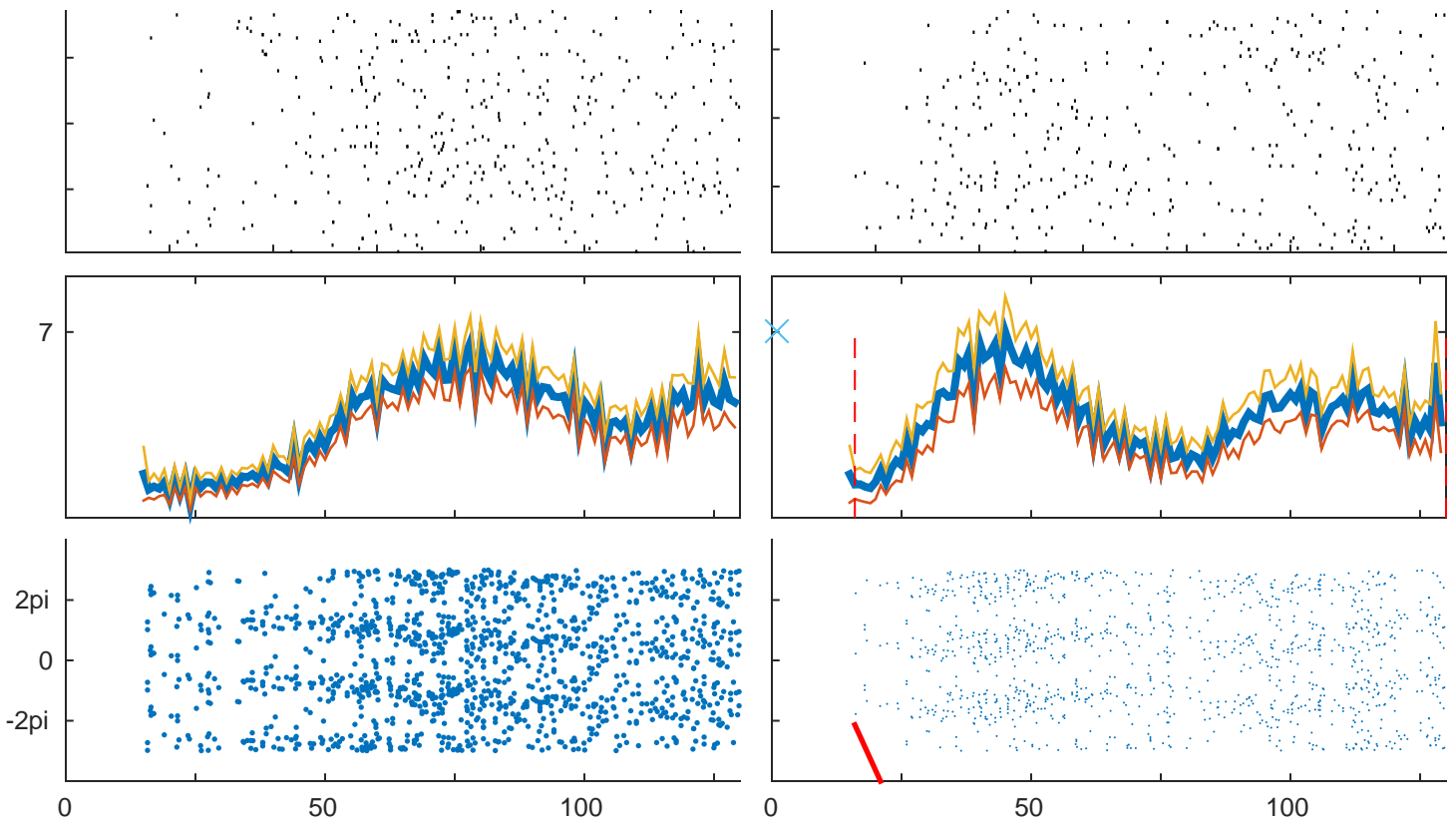
mean rate: 32.04
peak rate: 40.67
mean spatial information: 1.2
slope: -1.4
 ρ : 0.058
pval: 0.0029



rat40 SM11 c_{ell} : 7 2

mean rate: 3.5
peak rate: 6.25

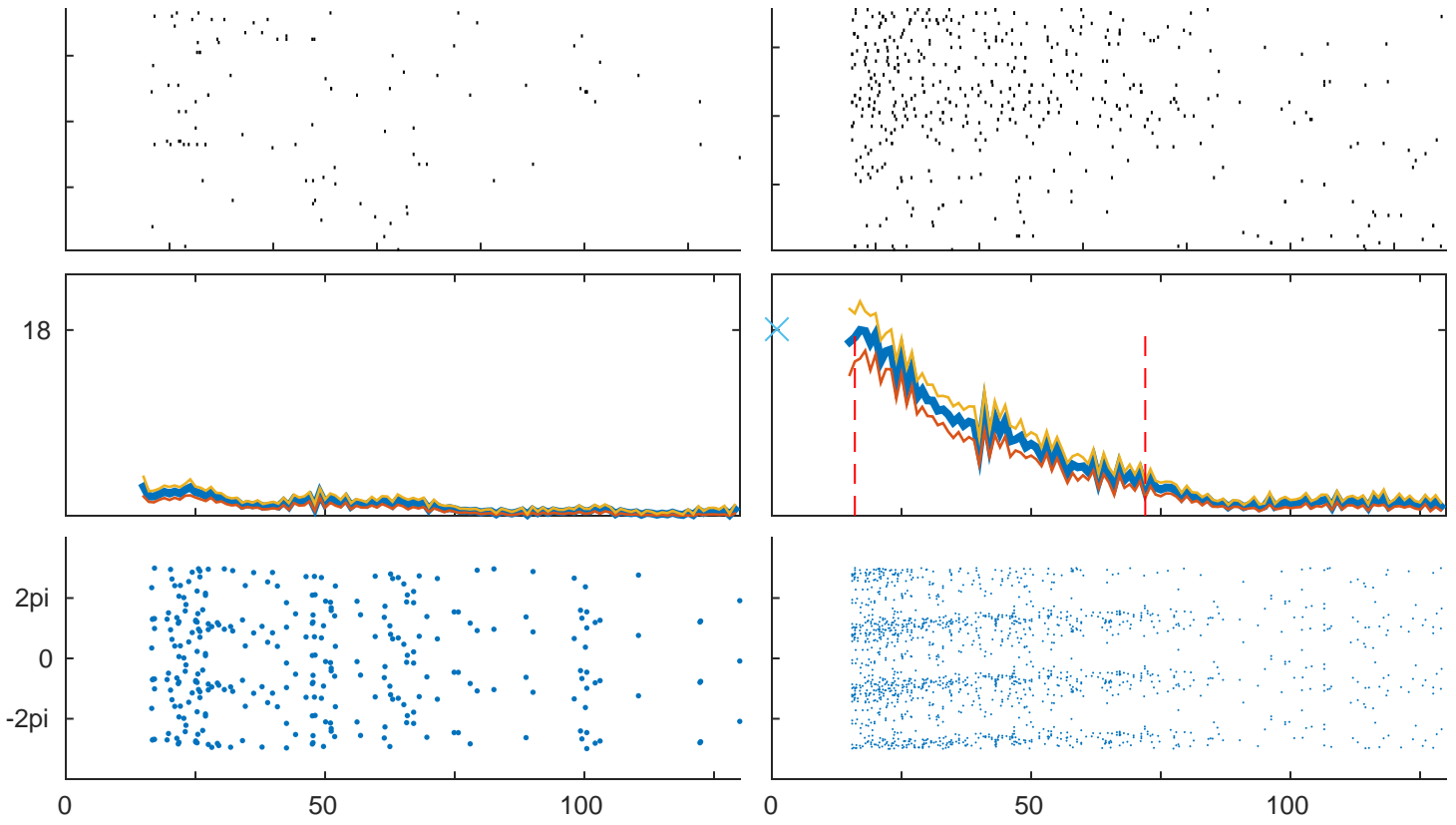
mean rate: 3.61
peak rate: 6.63
mean spatial information: 0.57
slope: -1.2
 ρ : 0.26
pval: 2.6e-06



rat40 SM11 c_{ell} : 7 3

mean rate: 0.97
peak rate: 2.86

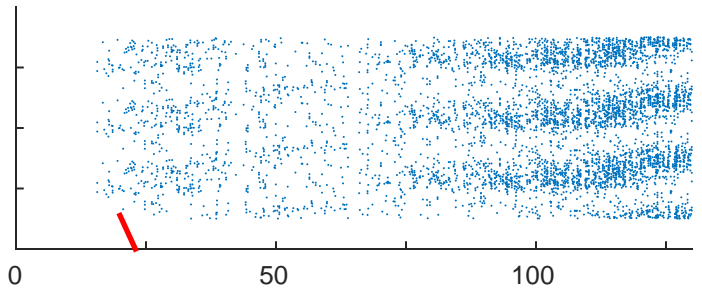
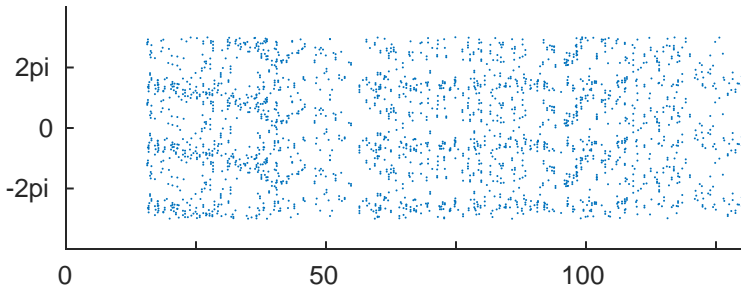
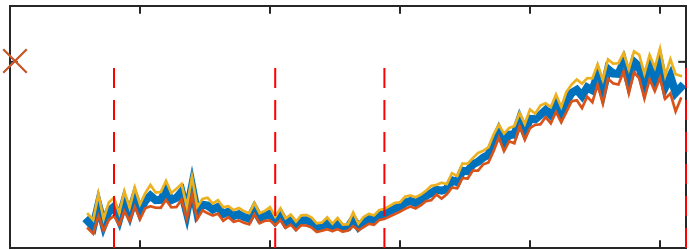
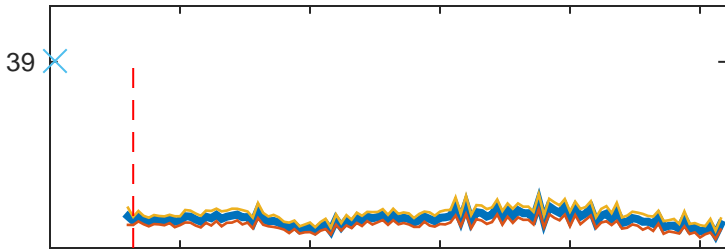
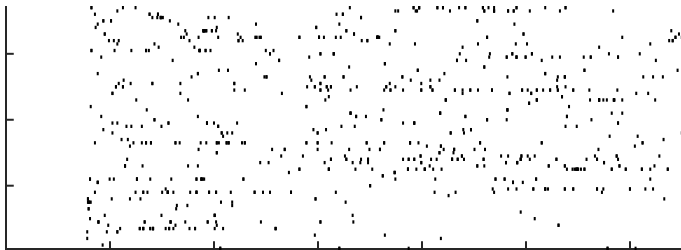
mean rate: 5.3
peak rate: 18.27
mean spatial information: 1
slope: -2.5
 ρ : 0.32
pval: $2.3e-10$



rat40 SM11 c_{ell} : 8 2

mean rate: 6.11
peak rate: 9.78
mean spatial information: 0.64
slope: 2.2
 ρ : 0.098
pval: 0.021

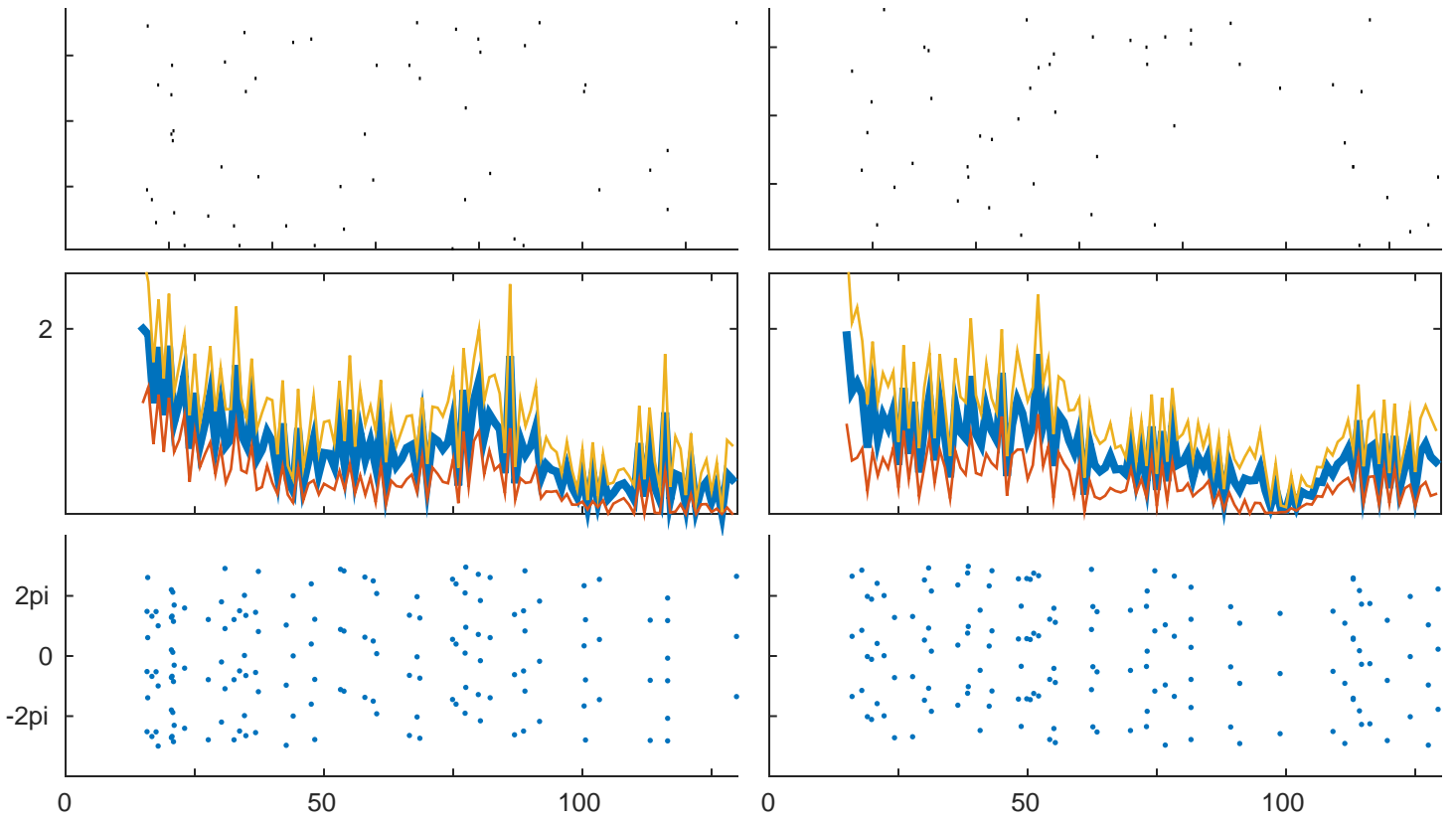
mean rate: 16.17
peak rate: 39.29
mean spatial information: 1.2, 2
slope: -1.2, -2.4
 ρ : 0.31, 0.34
pval: $1.1e-05$, 0



rat40 SM11 c_{ell} : 10 2

mean rate: 0.68
peak rate: 1.94

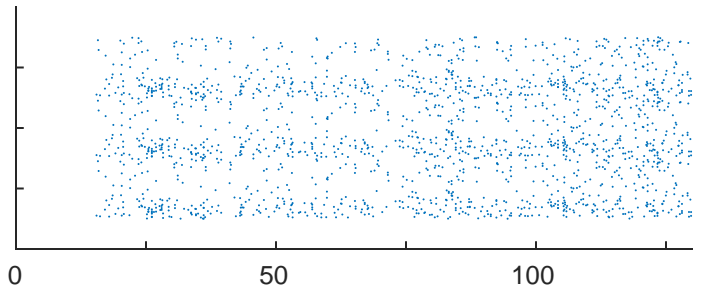
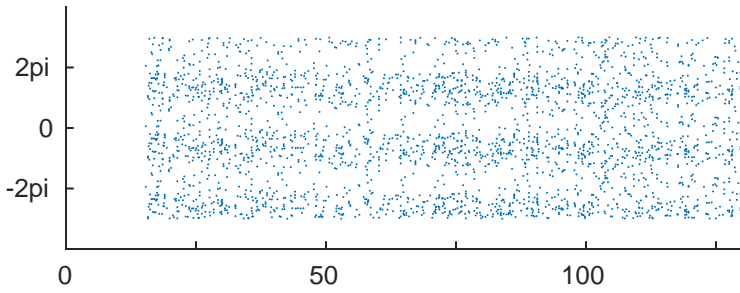
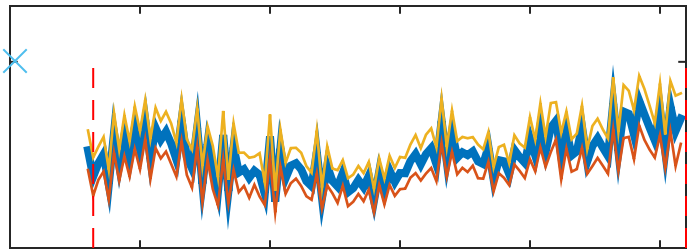
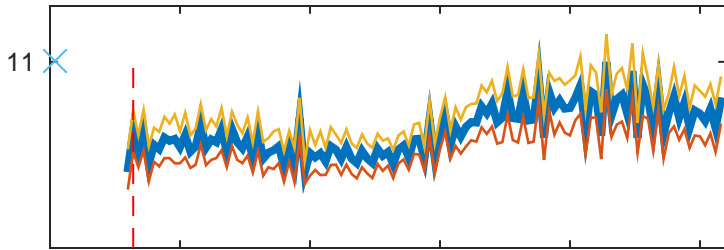
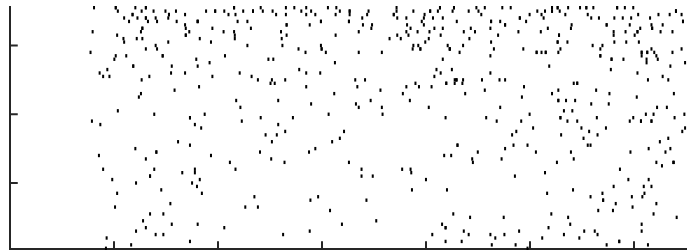
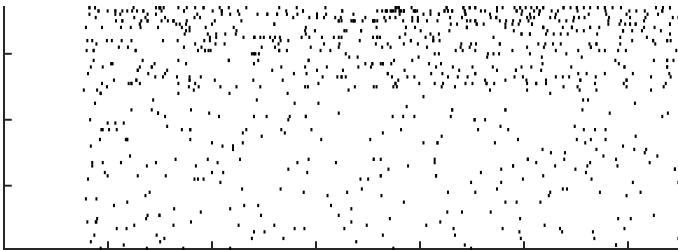
mean rate: 0.66
peak rate: 1.88



rat40 SM11 c_{ell} : 11 2

mean rate: 7.2
peak rate: 11.39
mean spatial information: 0.65
slope: 2.3
 ρ : 0.085
pval: 0.033

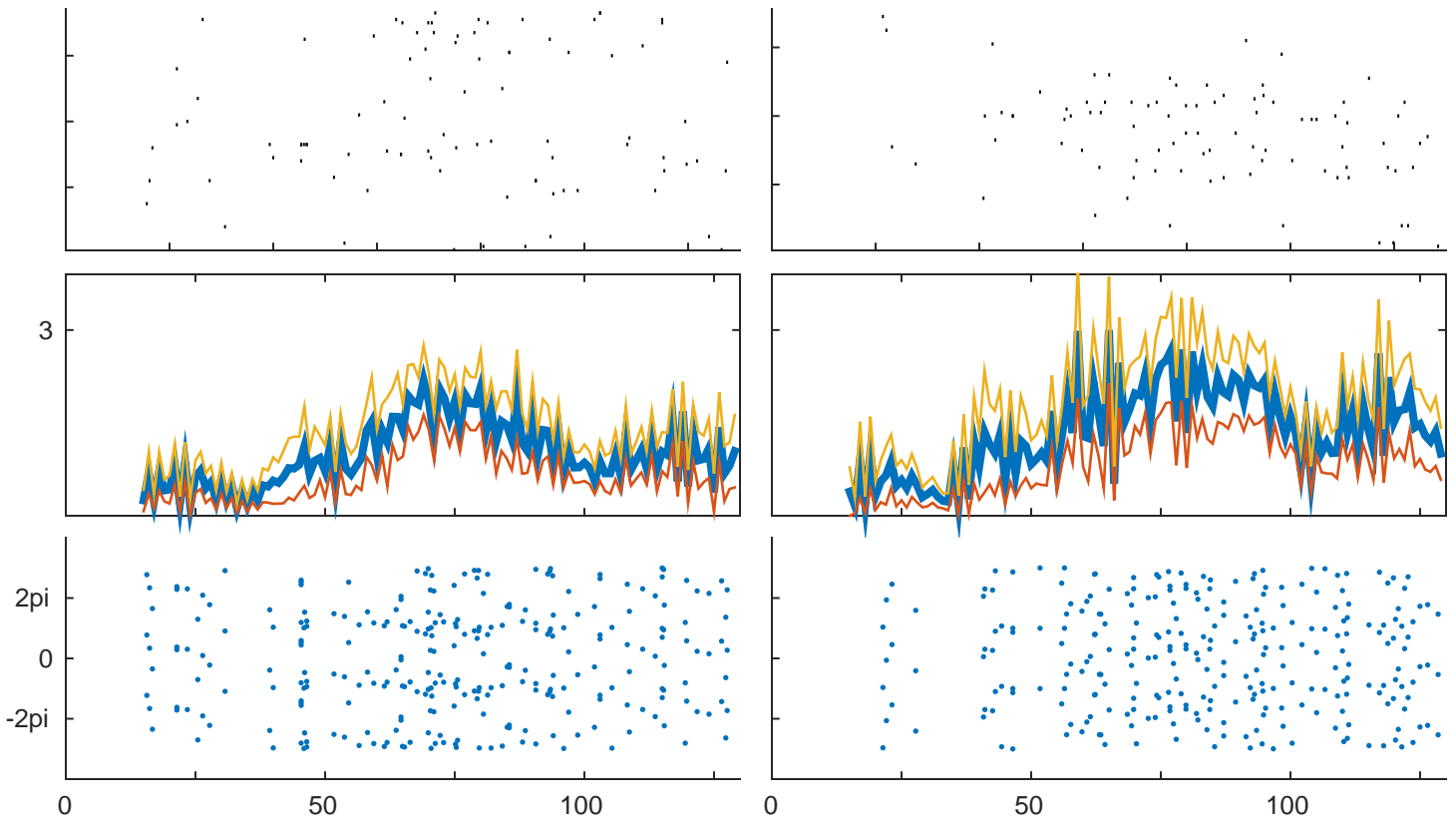
mean rate: 5.68
peak rate: 9.02
mean spatial information: 0.62
slope: -3.4
 ρ : 0.13
pval: 0.0091



rat40 SM11 c_{ell} : 12 2

mean rate: 0.97
peak rate: 2.12

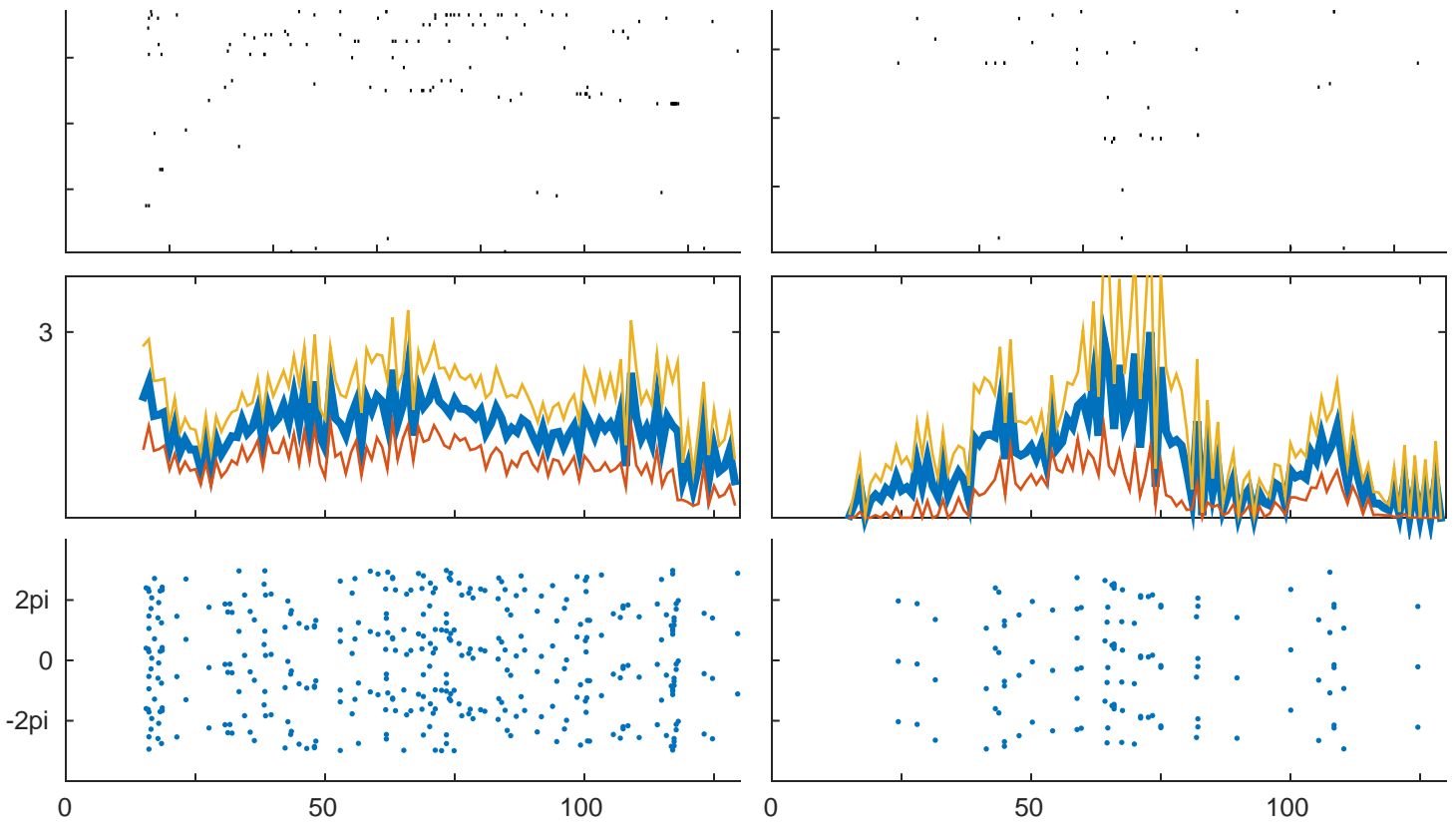
mean rate: 1.33
peak rate: 2.9



rat40 SM11 c_{ell} : 12 3

mean rate: 1.36
peak rate: 2.23

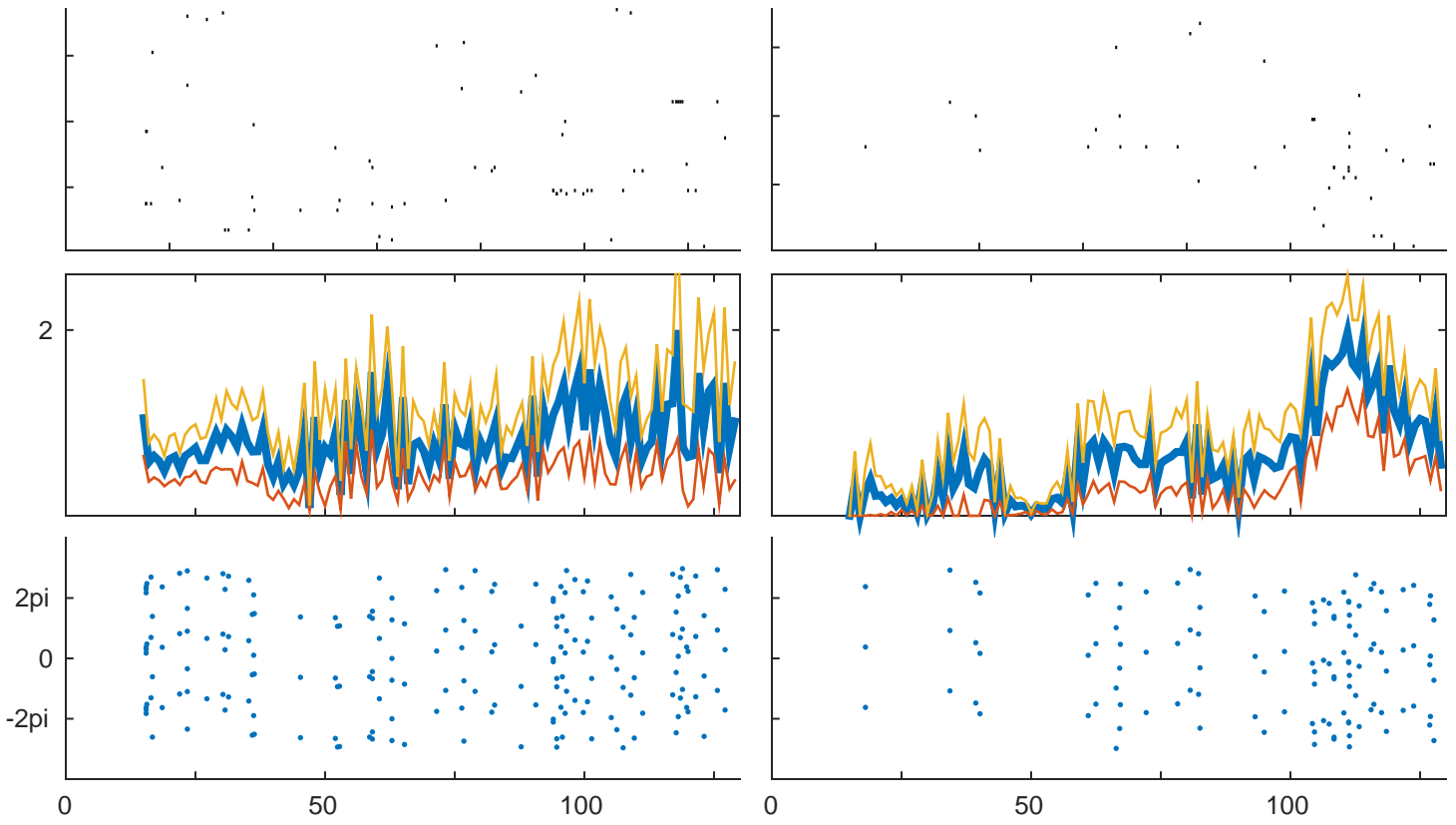
mean rate: 0.81
peak rate: 2.76



rat40 SM11 c_{ell} : 12 4

mean rate: 0.89
peak rate: 2.12

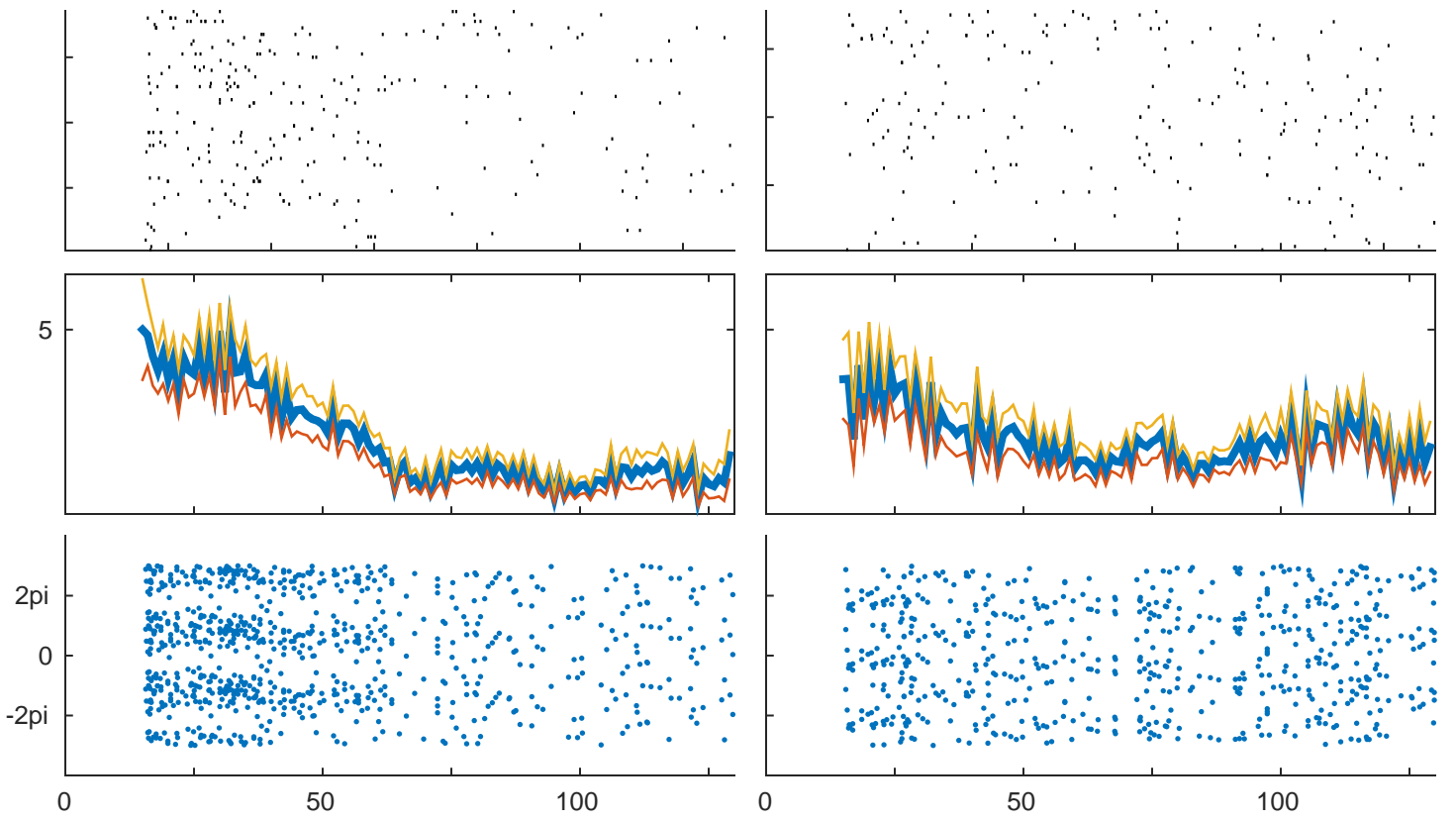
mean rate: 0.66
peak rate: 2.09



rat40 SM11 c_{ell} : 12 5

mean rate: 1.94
peak rate: 4.92

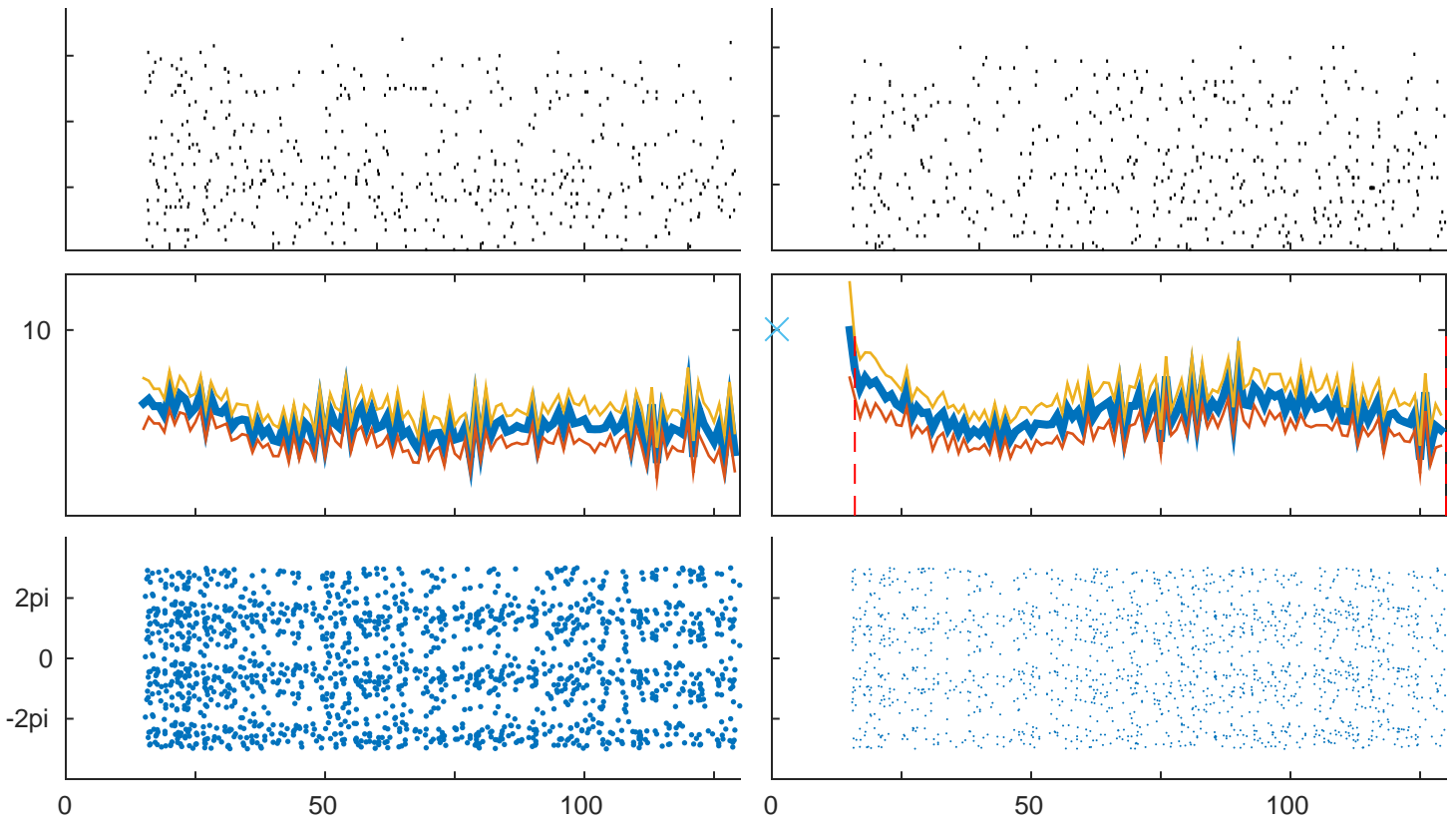
mean rate: 2.05
peak rate: 4.11



rat40 SM11 c_{ell} : 13 2

mean rate: 4.92
peak rate: 6.76

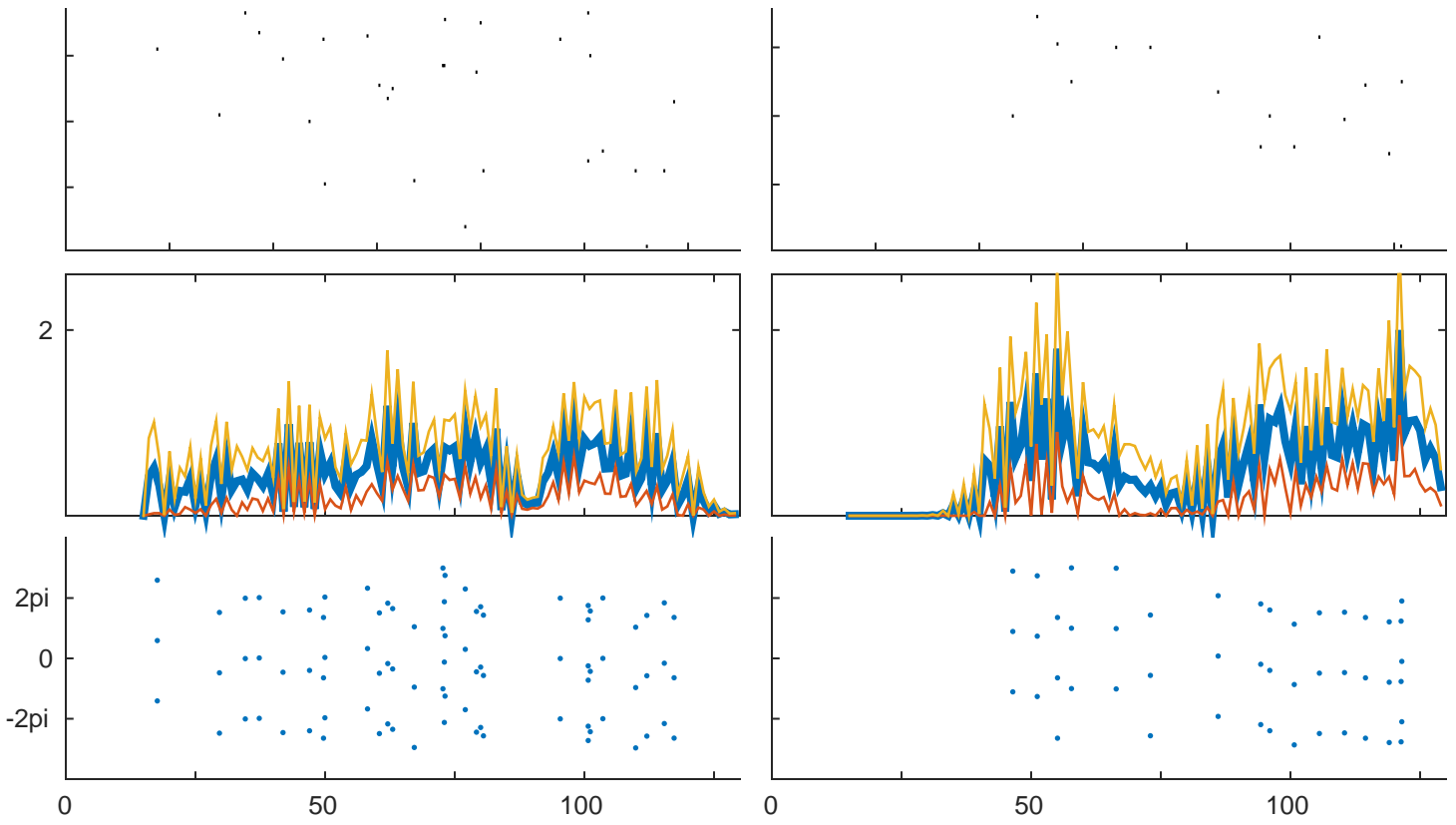
mean rate: 5.68
peak rate: 10.03
mean spatial information: 0.53
slope: -2.1
 ρ : 0.083
pval: 0.17



rat40 SM11 c_{ell} : 14 2

mean rate: 0.51
peak rate: 1.34

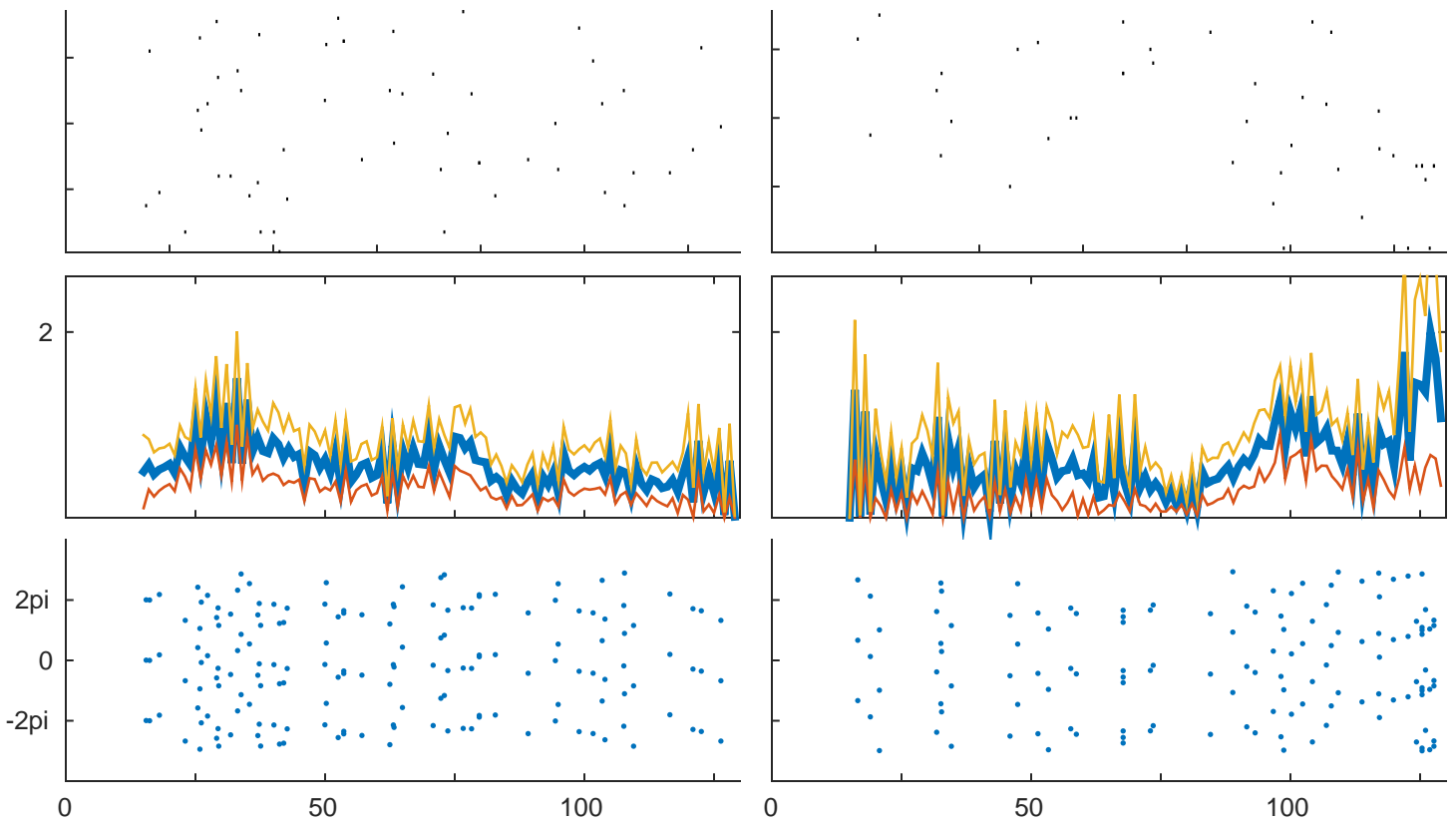
mean rate: 0.59
peak rate: 2.27



rat40 SM11 c_{ell} : 14 3

mean rate: 0.67
peak rate: 1.76

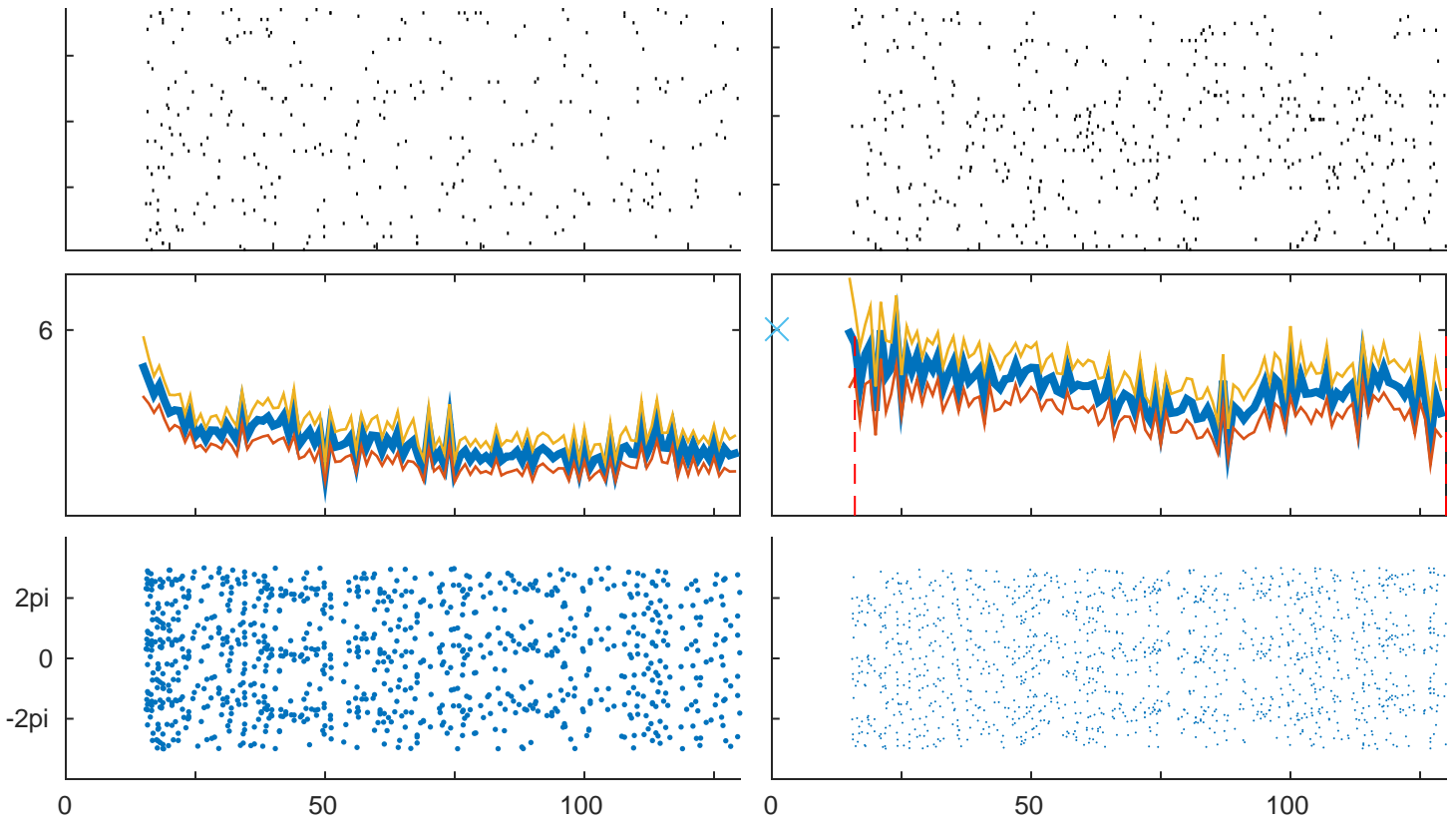
mean rate: 0.72
peak rate: 2.35



rat40 SM11 c_{ell} : 14 4

mean rate: 2.53
peak rate: 5.08

mean rate: 4.37
peak rate: 6.35
mean spatial information: 0.57
slope: -3.1
 ρ : 0.21
pval: 5.6e-05



rat40 SM11 c_{ell} : 15 2

mean rate: 15.51
peak rate: 21.46
mean spatial information: 0.78
slope: 1.6
 ρ : 0.057
pval: 0.039

mean rate: 16.96
peak rate: 23.33
mean spatial information: 1
slope: -3.1
 ρ : 0.11
pval: 5.9e-06

