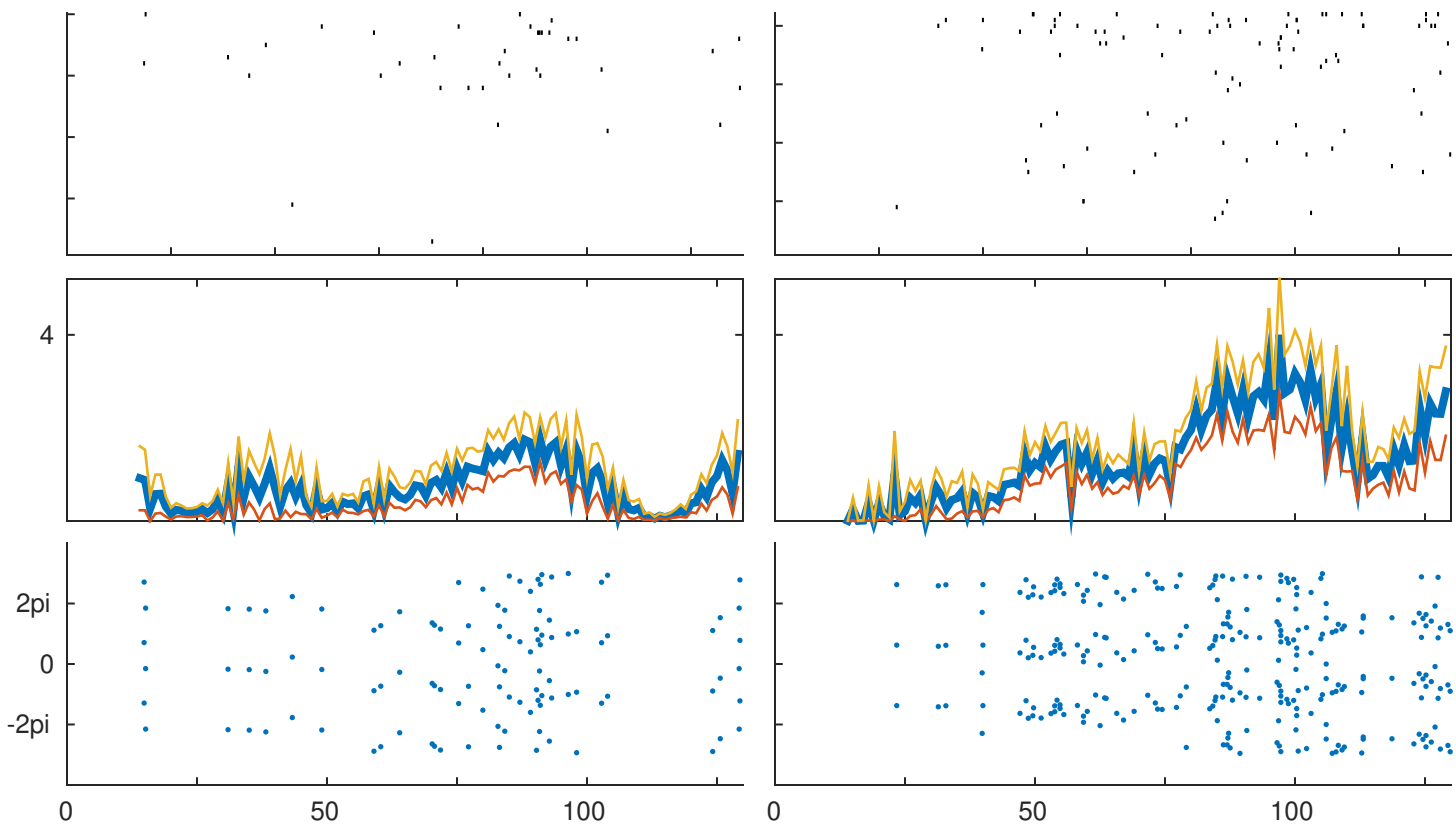
rat40 SM11 cell: 2 2

mean rate: 0.72
peak rate: 1.8

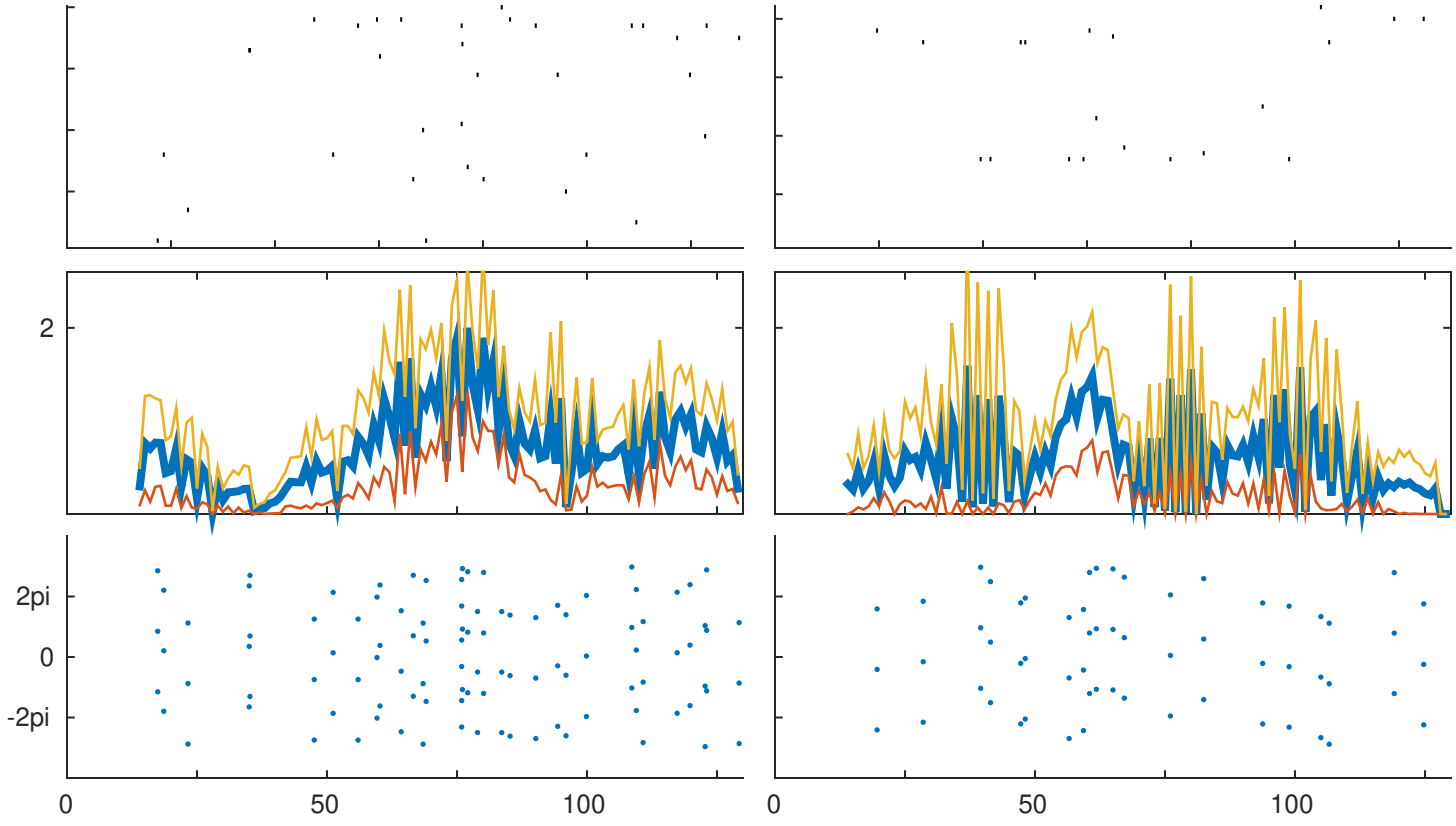
mean rate: 1.46
peak rate: 4.11



rat40 SM11 cell: 2 3

mean rate: 0.56
peak rate: 1.56

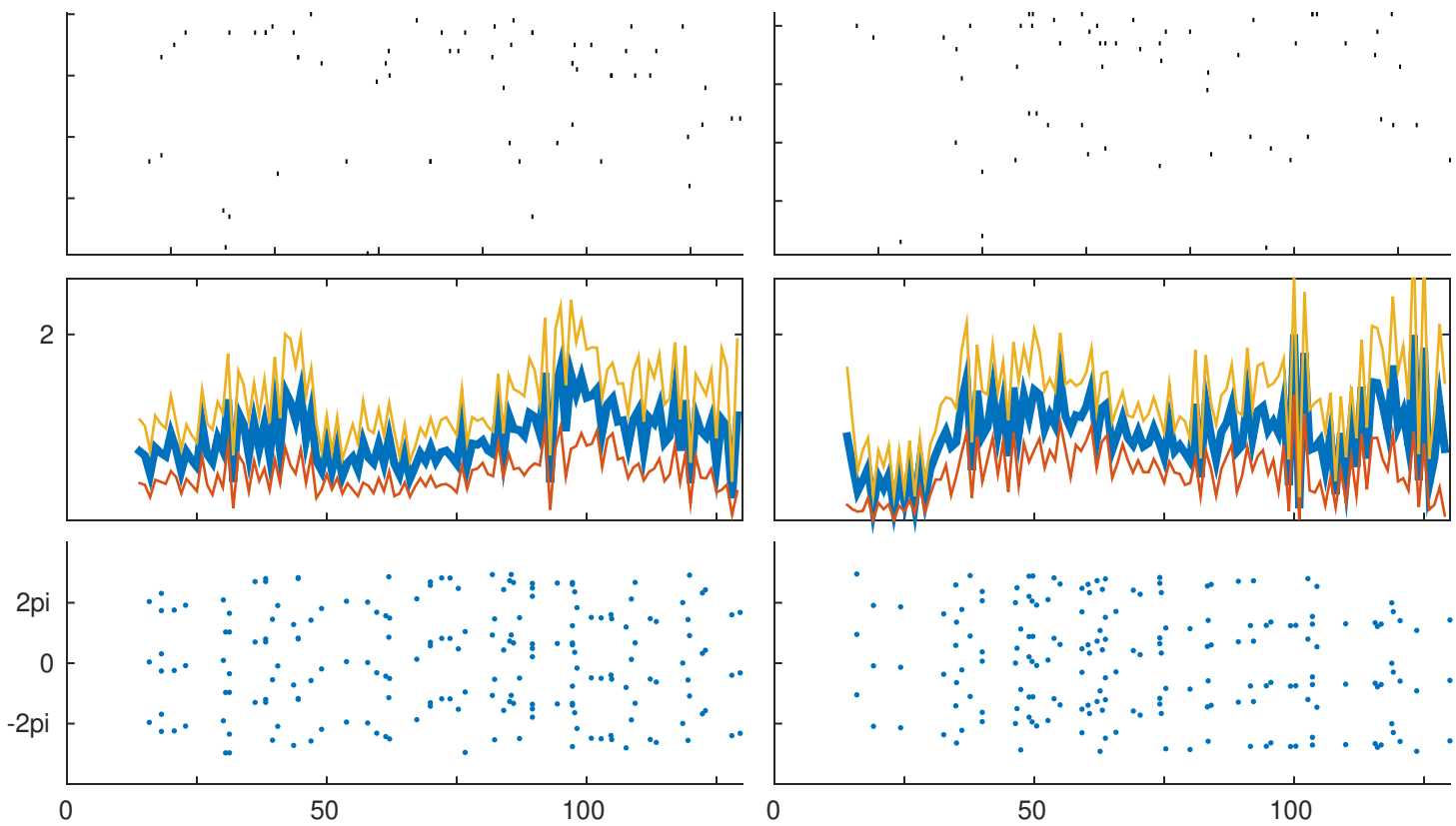
mean rate: 0.47
peak rate: 1.24



rat40 SM11 cell: 2 4

mean rate: 0.94
peak rate: 1.73

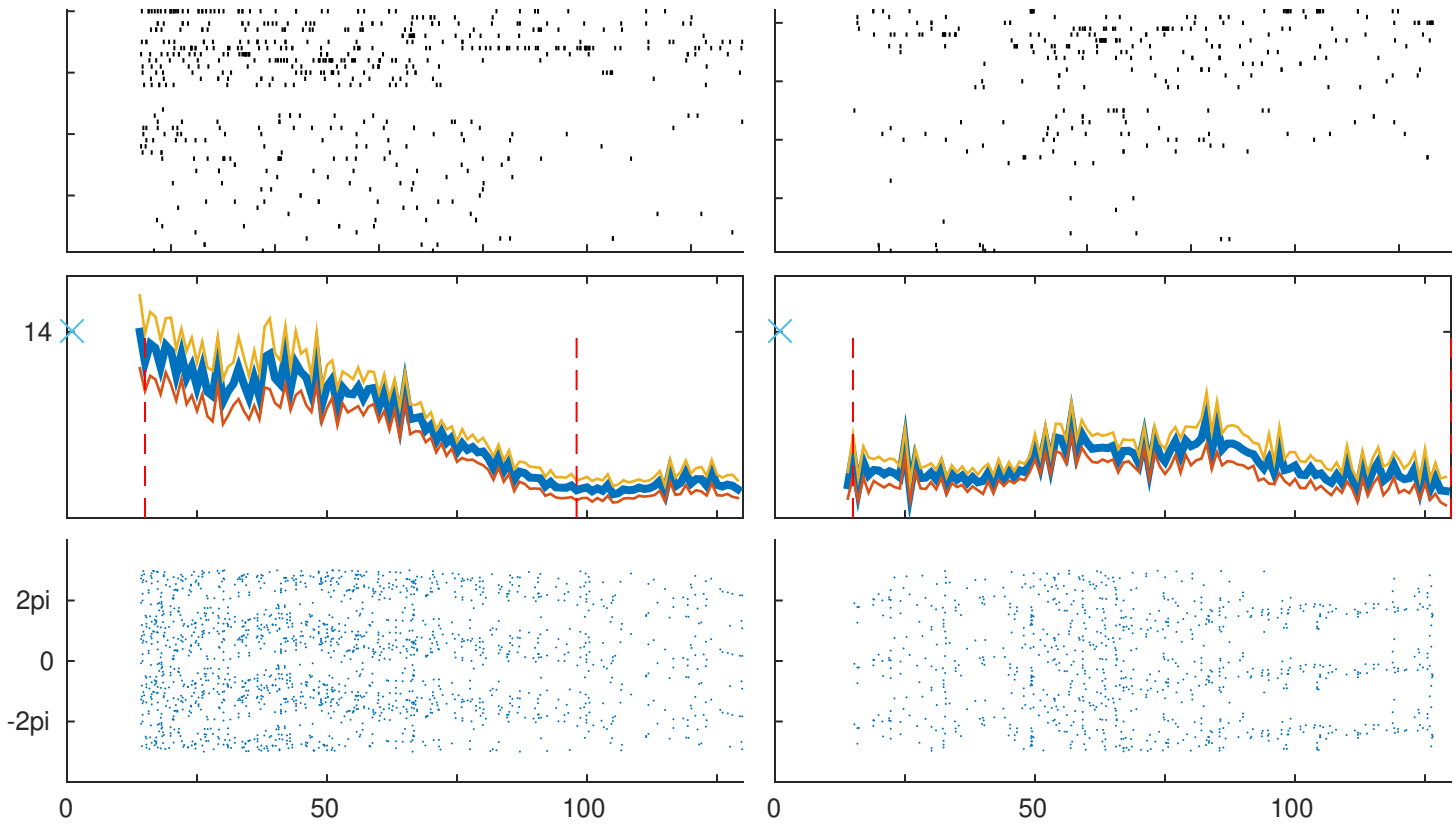
mean rate: 0.97
peak rate: 2.09



rat40 SM11 cell: 2 5

mean rate: 6.61
peak rate: 14.06
mean spatial information: 0.95
slope: 3.1
rho: 0.29
pval: 7.1e-10

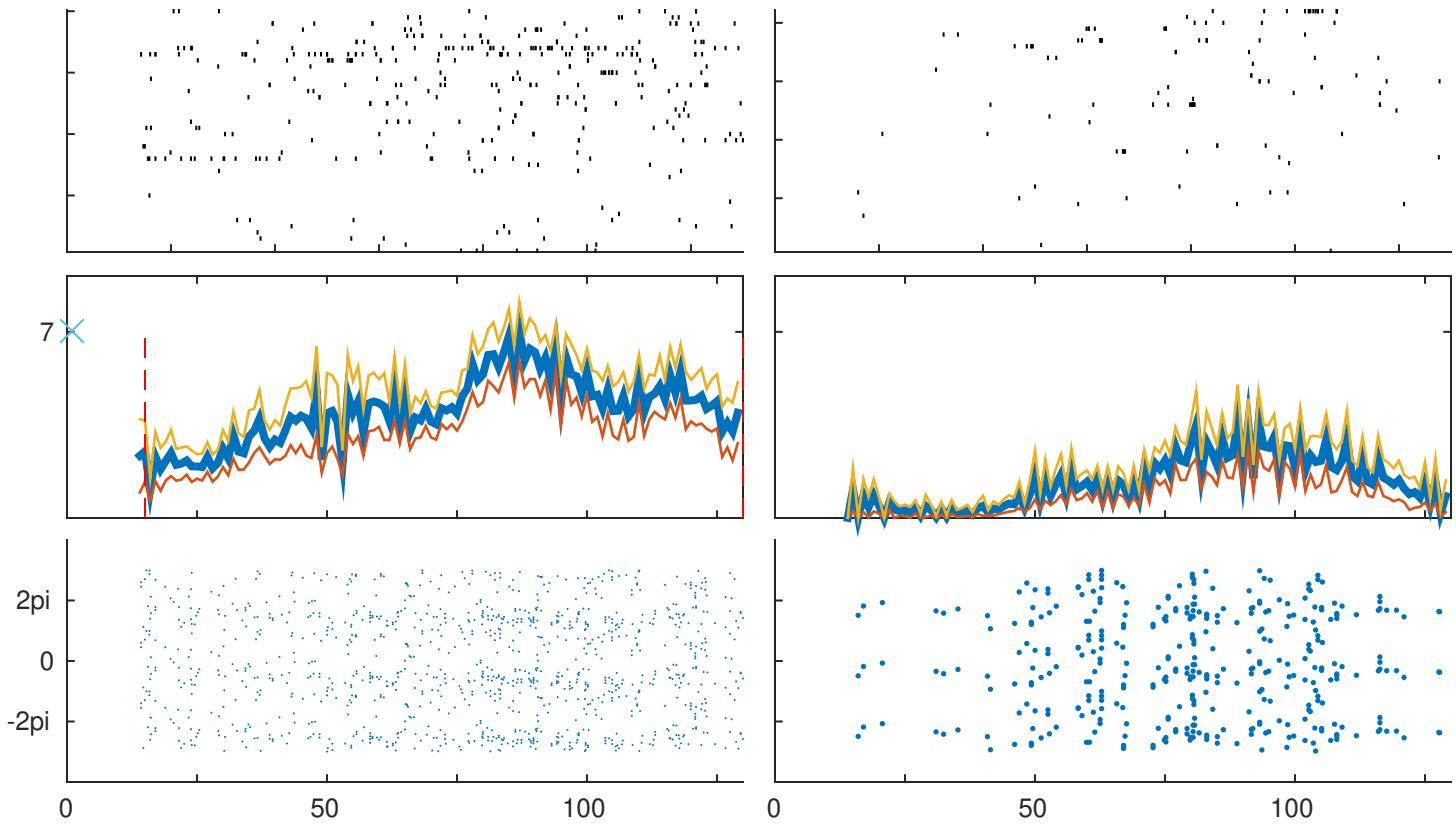
mean rate: 4.06
peak rate: 7.55
mean spatial information: 0.64
slope: -2.1
rho: 0.25
pval: 5e-05



rat40 SM11 cell: 3 2

mean rate: 3.89
peak rate: 6.77
mean spatial information: 0.68
slope: 1.9
rho: 0.085
pval: 0.27

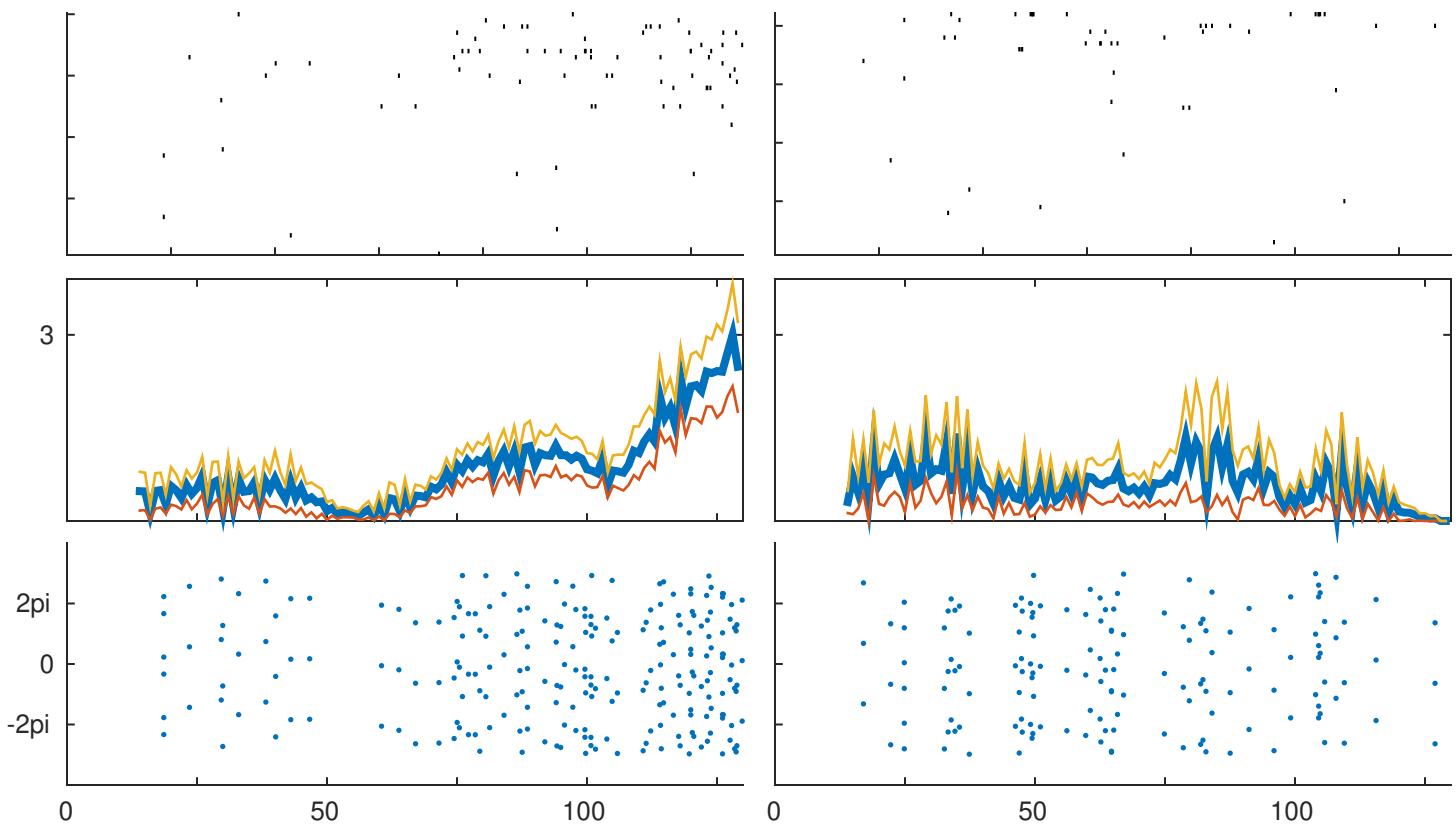
mean rate: 1.31
peak rate: 3.57



rat40 SM11 cell: 3 3

mean rate: 0.98
peak rate: 3.46

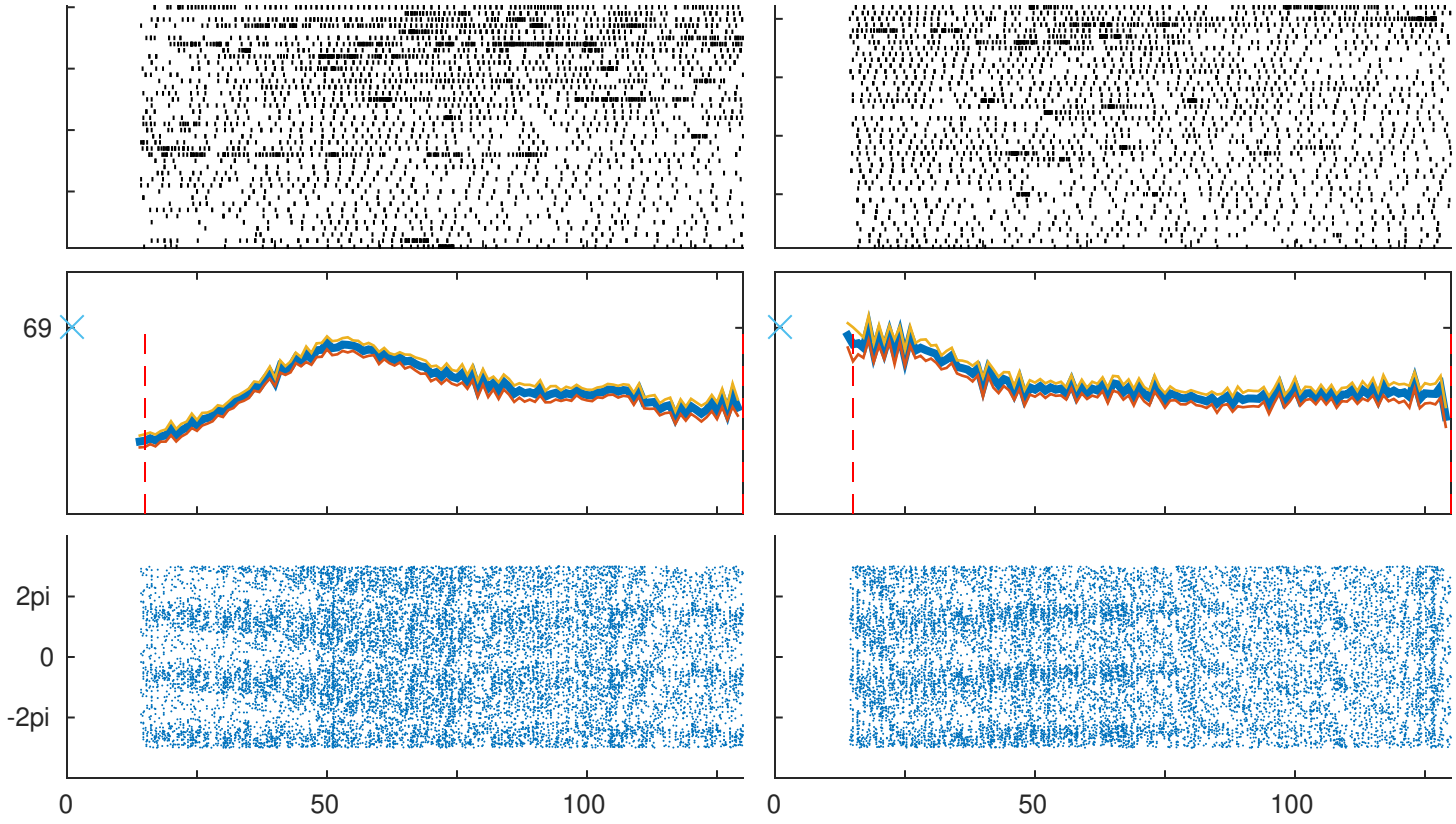
mean rate: 0.69
peak rate: 1.62



rat40 SM11 cell: 3 4

mean rate: 46.68
peak rate: 63.89
mean spatial information: 1.8
slope: 3.1
rho: 0.078
pval: 2.6e-06

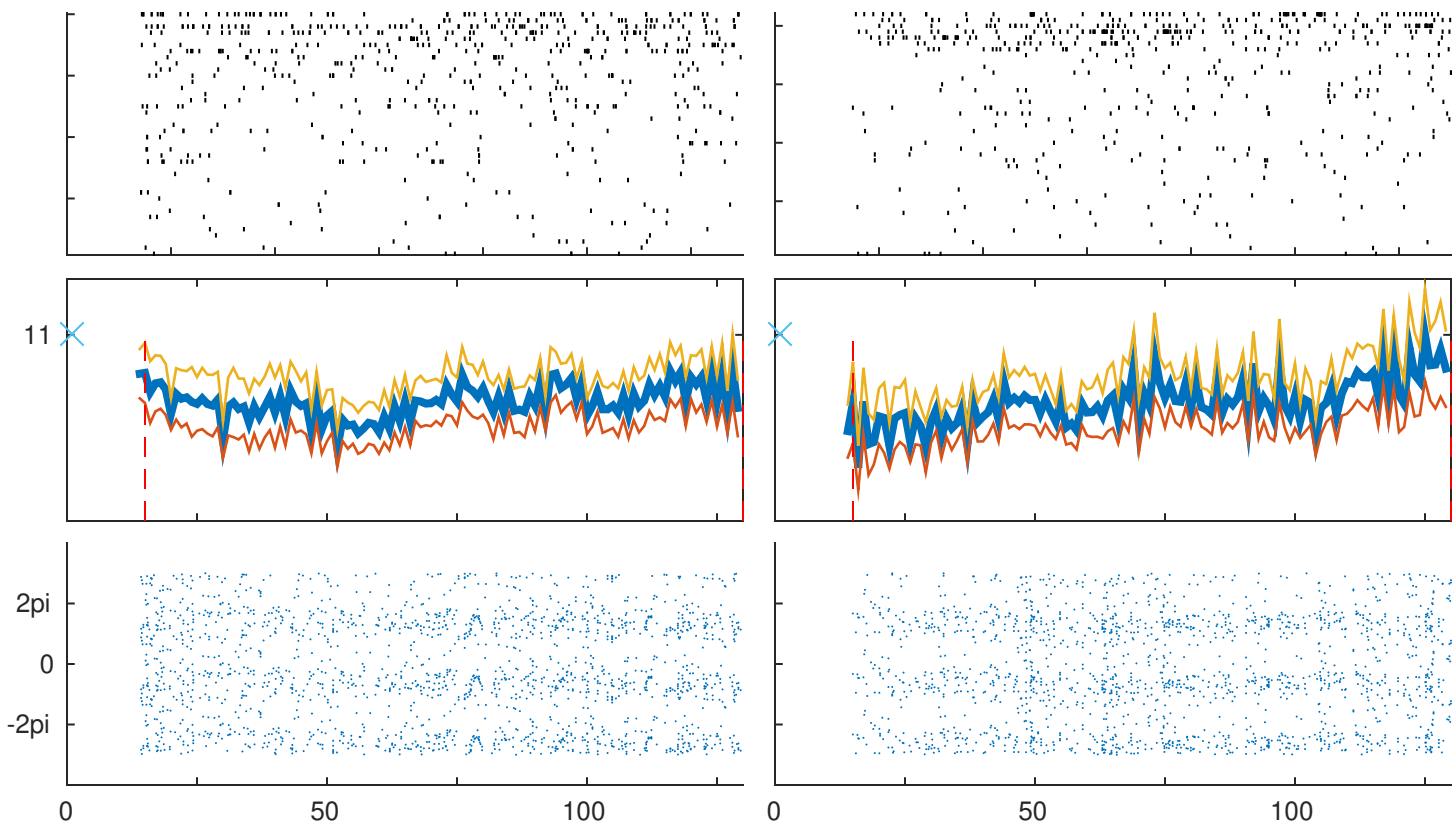
mean rate: 48.75
peak rate: 69.5
mean spatial information: 2
slope: -3.1
rho: 0.084
pval: 9.4e-07



rat40 SM11 cell: 3 5

mean rate: 6.81
peak rate: 8.72
mean spatial information: 0.79
slope: 1.9
rho: 0.15
pval: 0.00059

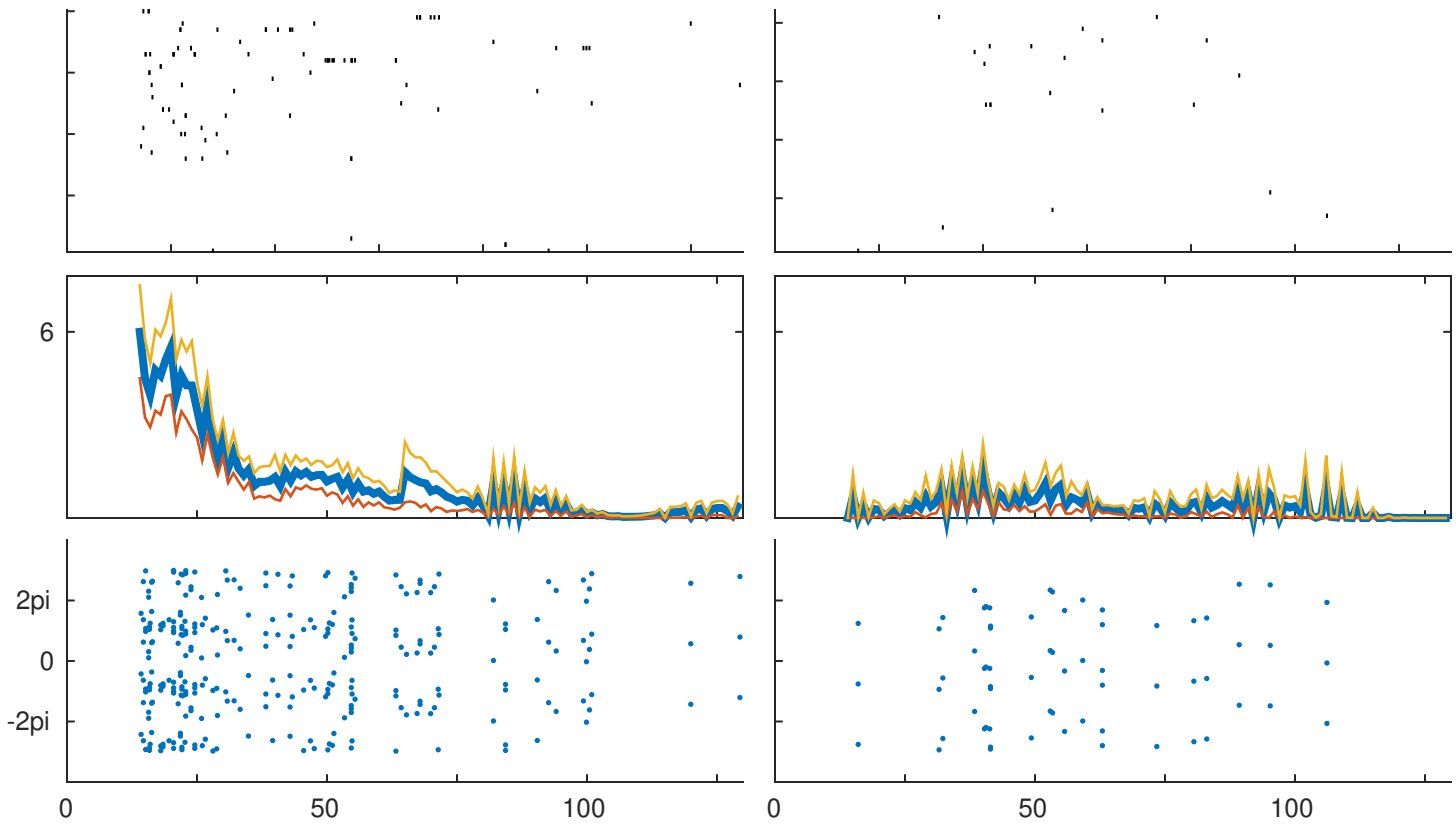
mean rate: 6.77
peak rate: 10.61
mean spatial information: 0.93
slope: -3.1
rho: 0.05
pval: 0.48



rat40 SM11 cell: 3 6

mean rate: 1.17
peak rate: 6.03

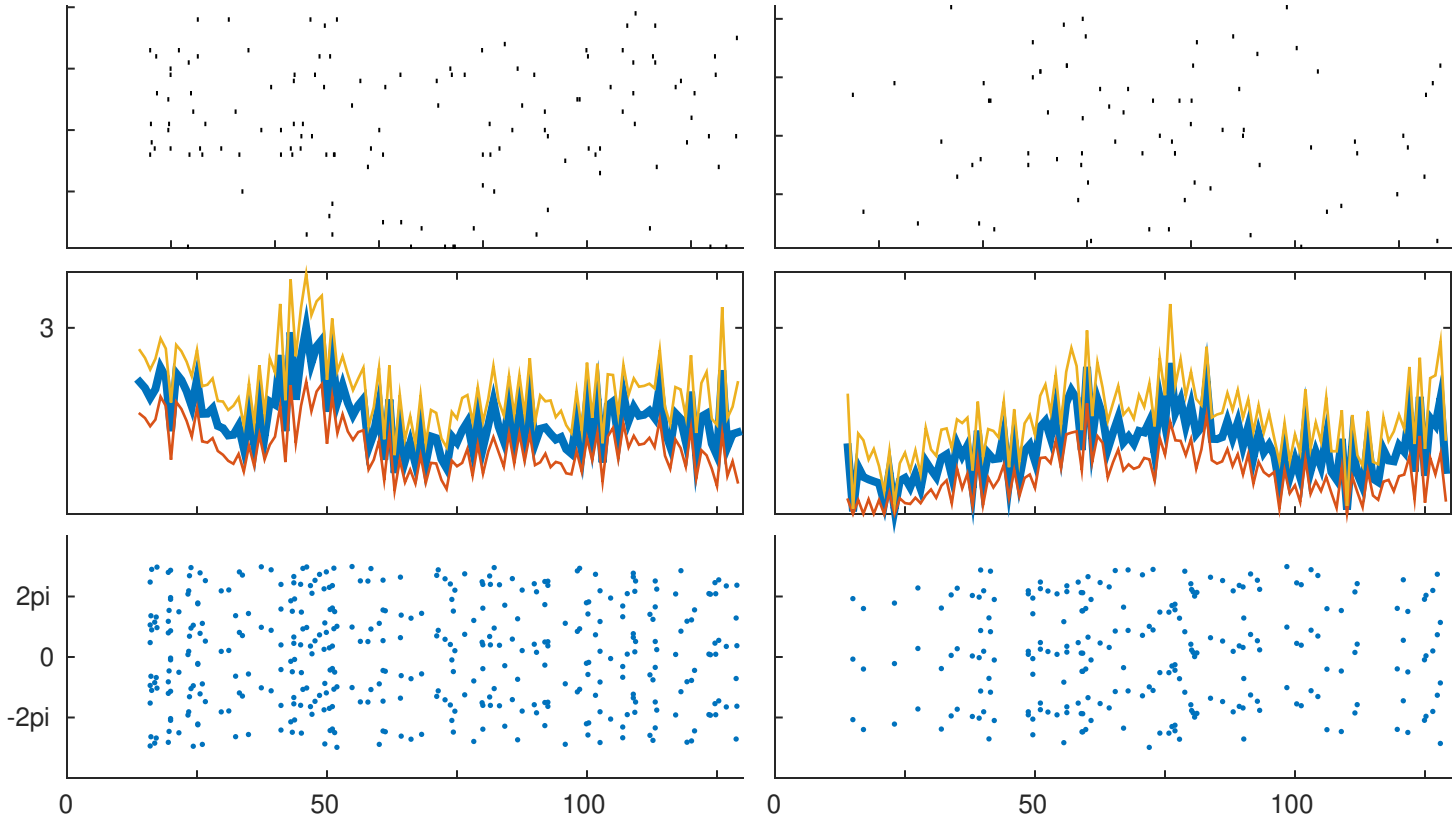
mean rate: 0.39
peak rate: 1.63



rat40 SM11 cell: 4 2

mean rate: 1.59
peak rate: 3.05

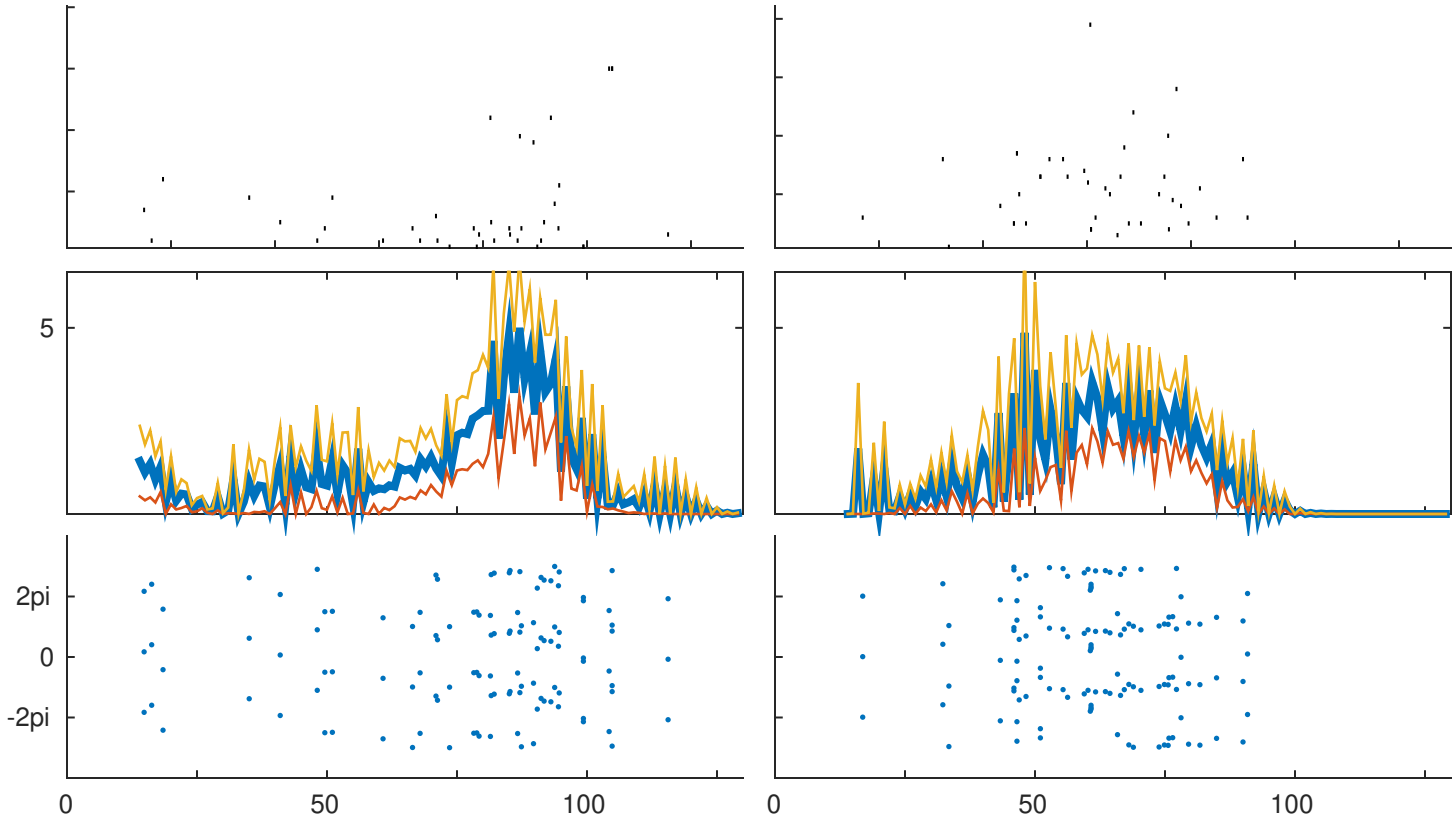
mean rate: 1.09
peak rate: 2.47



rat40 SM11 cell: 4 3

mean rate: 1.3
peak rate: 5.47

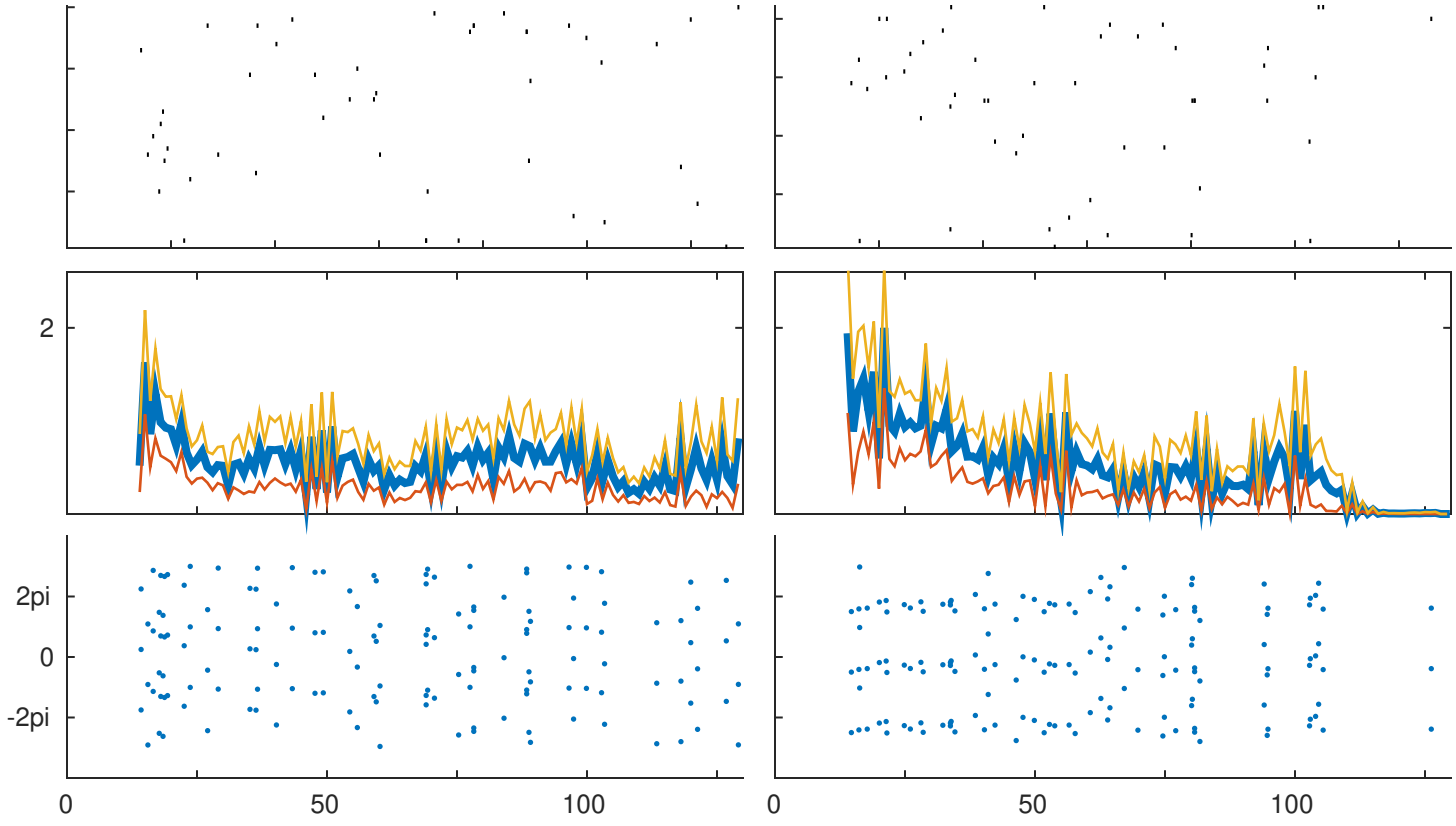
mean rate: 1.21
peak rate: 5.33



rat40 SM11 cell: 4 4

mean rate: 0.69
peak rate: 2.03

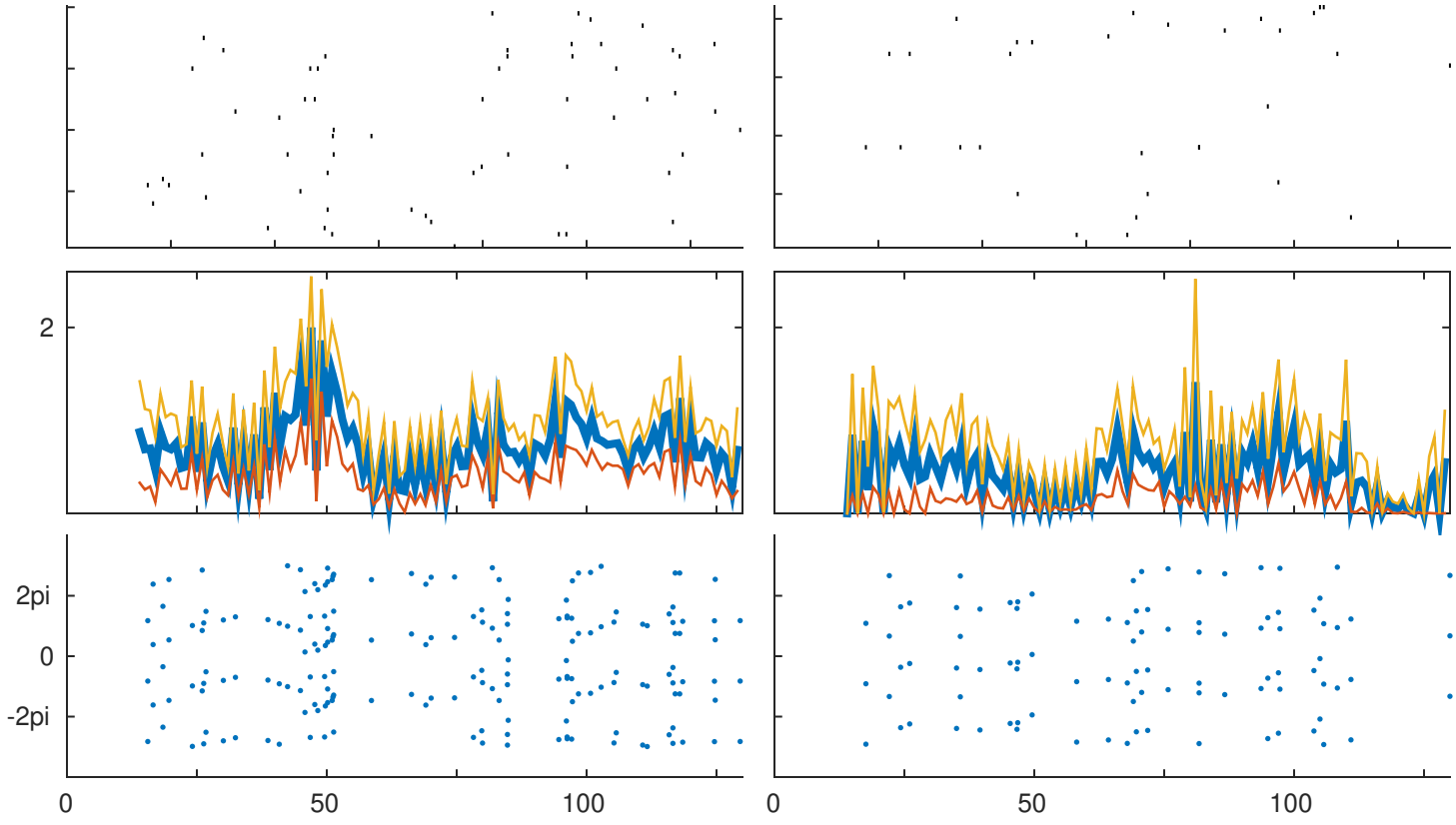
mean rate: 0.65
peak rate: 2.48



rat40 SM11 cell: 4 5

mean rate: 0.88
peak rate: 2.42

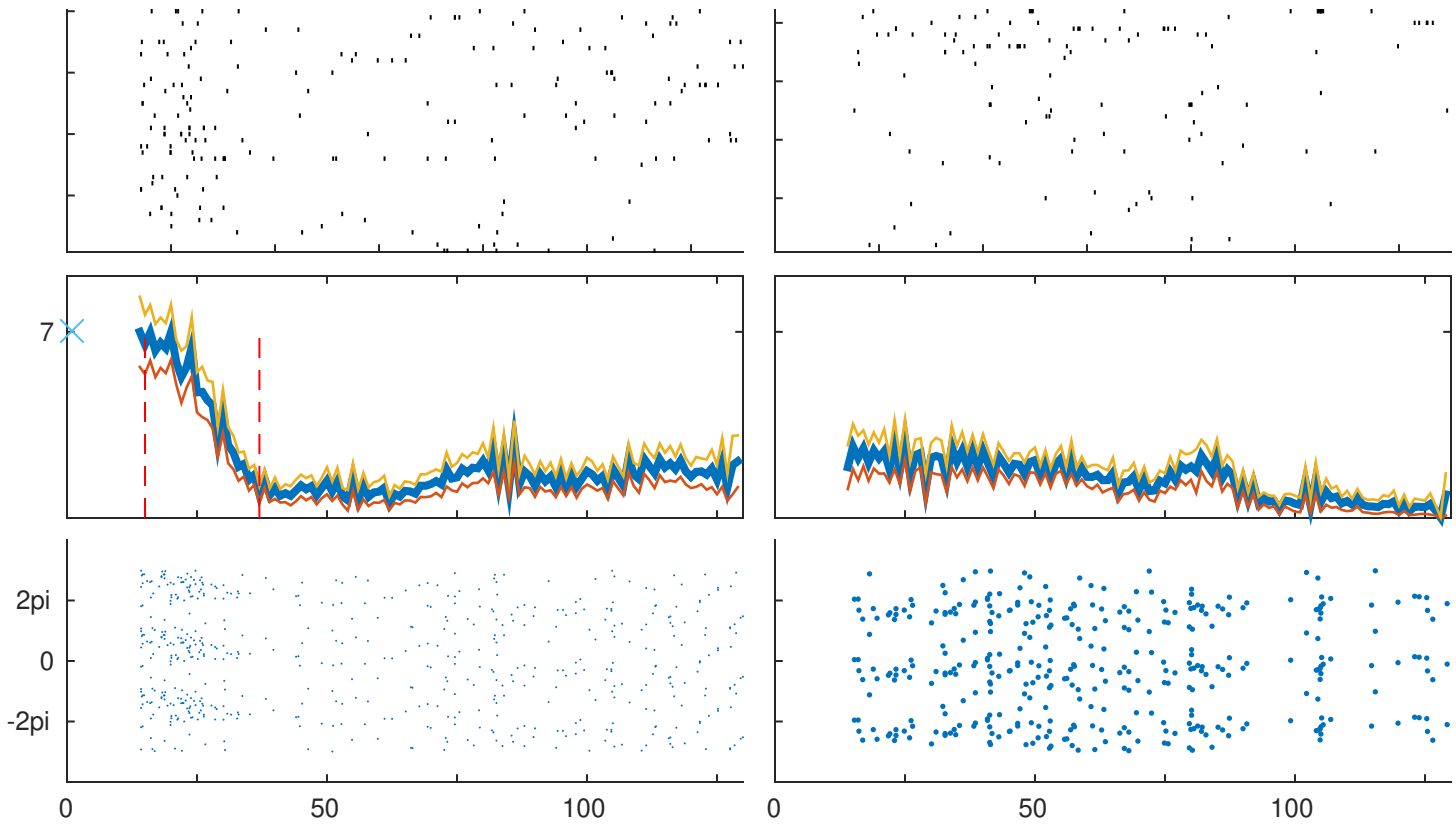
mean rate: 0.52
peak rate: 1.7



rat40 SM11 cell: 4 6

mean rate: 1.95
peak rate: 6.52
mean spatial information: 0.54
slope: 3.9
rho: 0.31
pval: 0.028

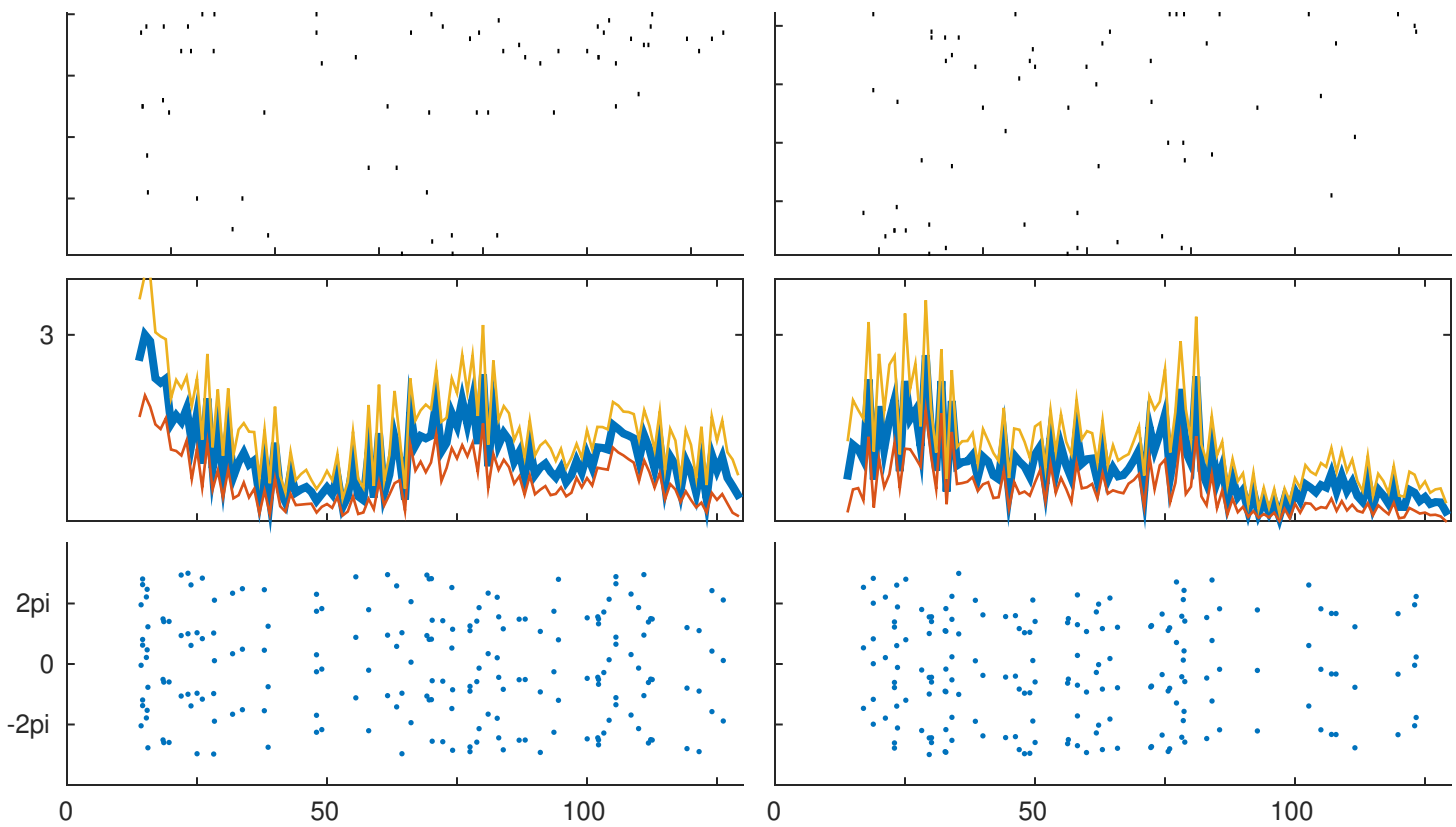
mean rate: 1.35
peak rate: 2.74



rat40 SM11 cell: 5 2

mean rate: 1.15
peak rate: 3.16

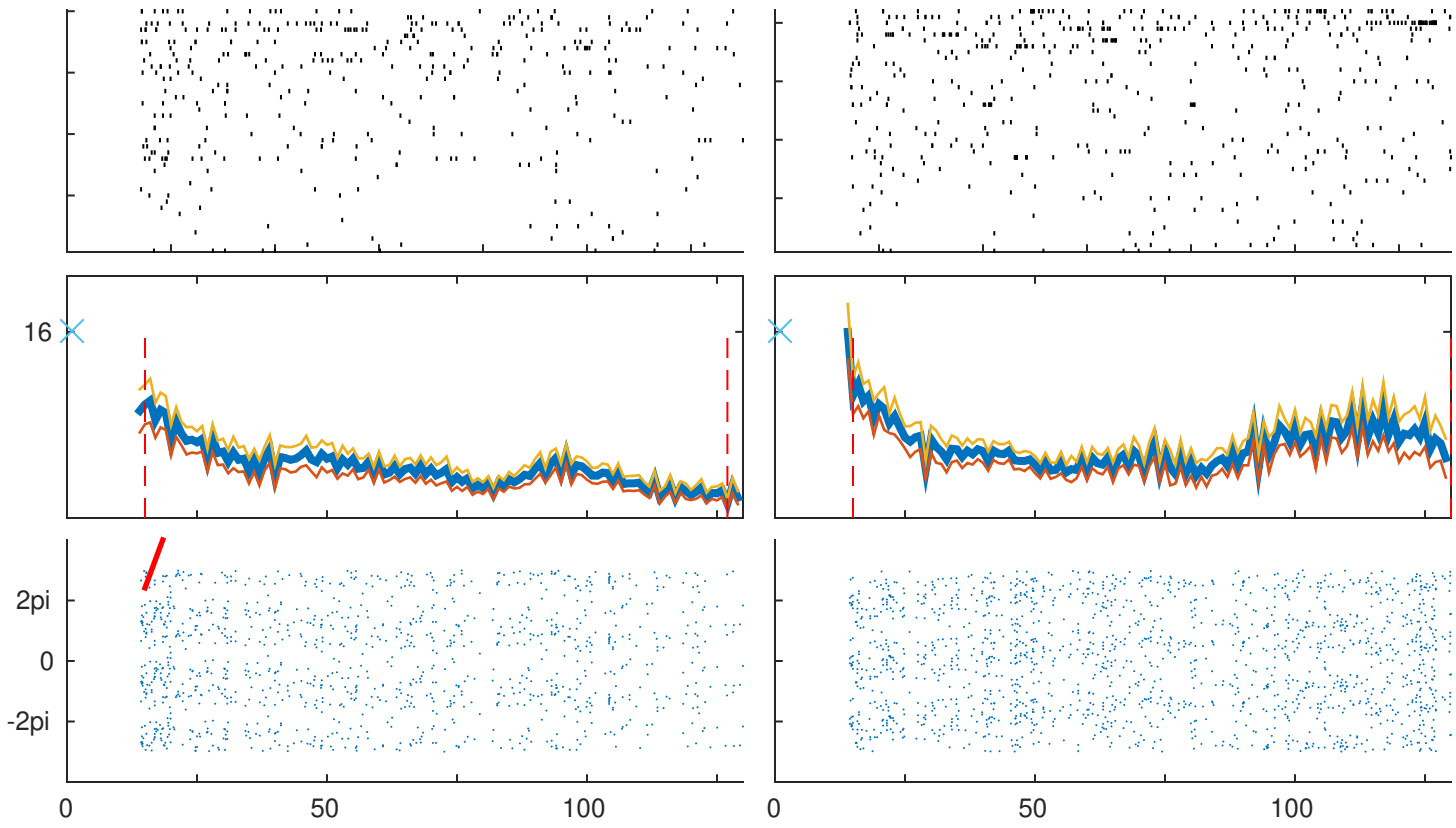
mean rate: 0.91
peak rate: 2.82



rat40 SM11 cell: 6 2

mean rate: 4.19
peak rate: 9.77
mean spatial information: 0.58
slope: 1.5
rho: 0.21
pval: 0.00033

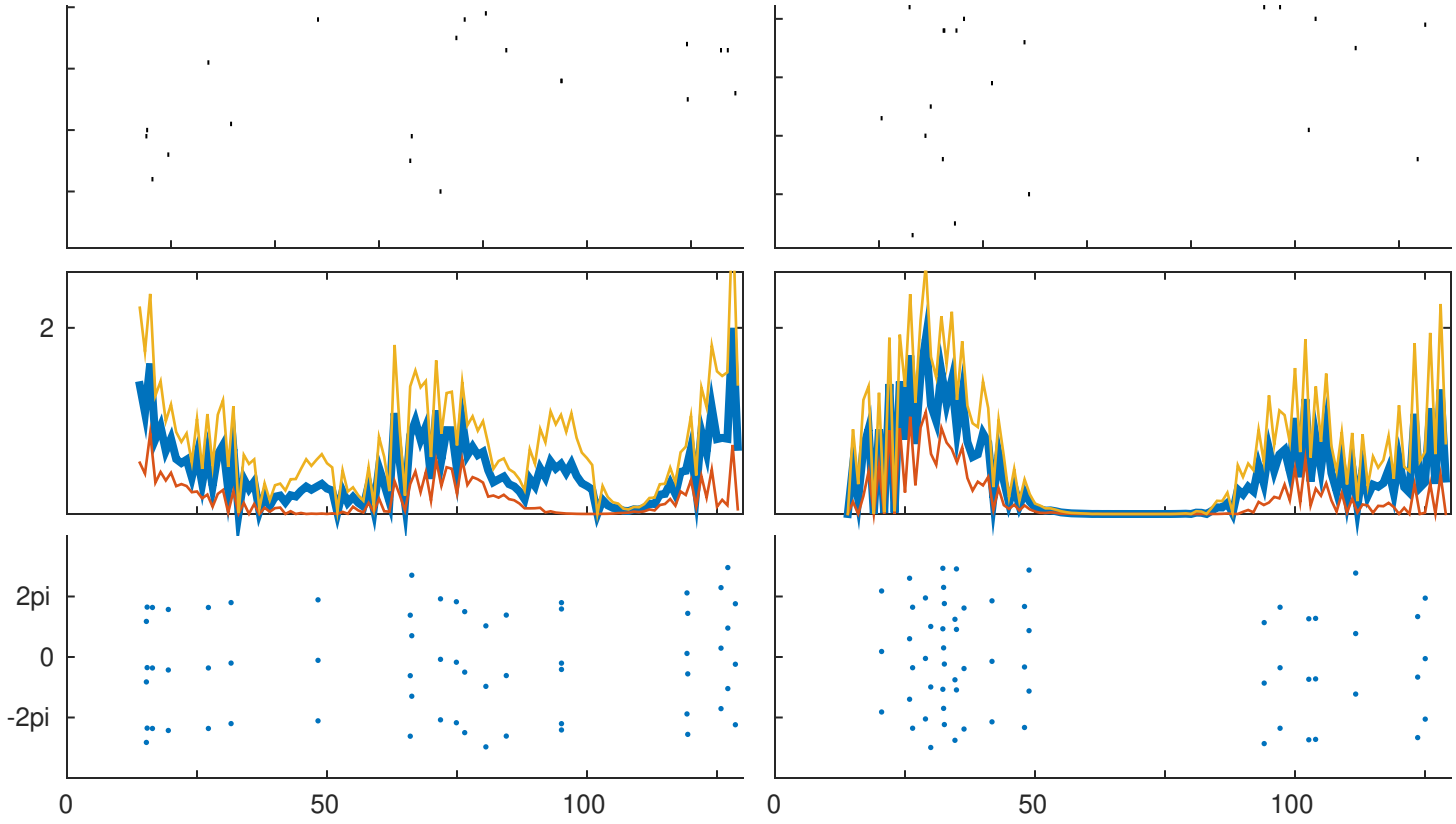
mean rate: 6.06
peak rate: 15.5
mean spatial information: 0.86
slope: -3.2
rho: 0.23
pval: 5.1e-07



rat40 SM11 cell: 6 3

mean rate: 0.52
peak rate: 2.28

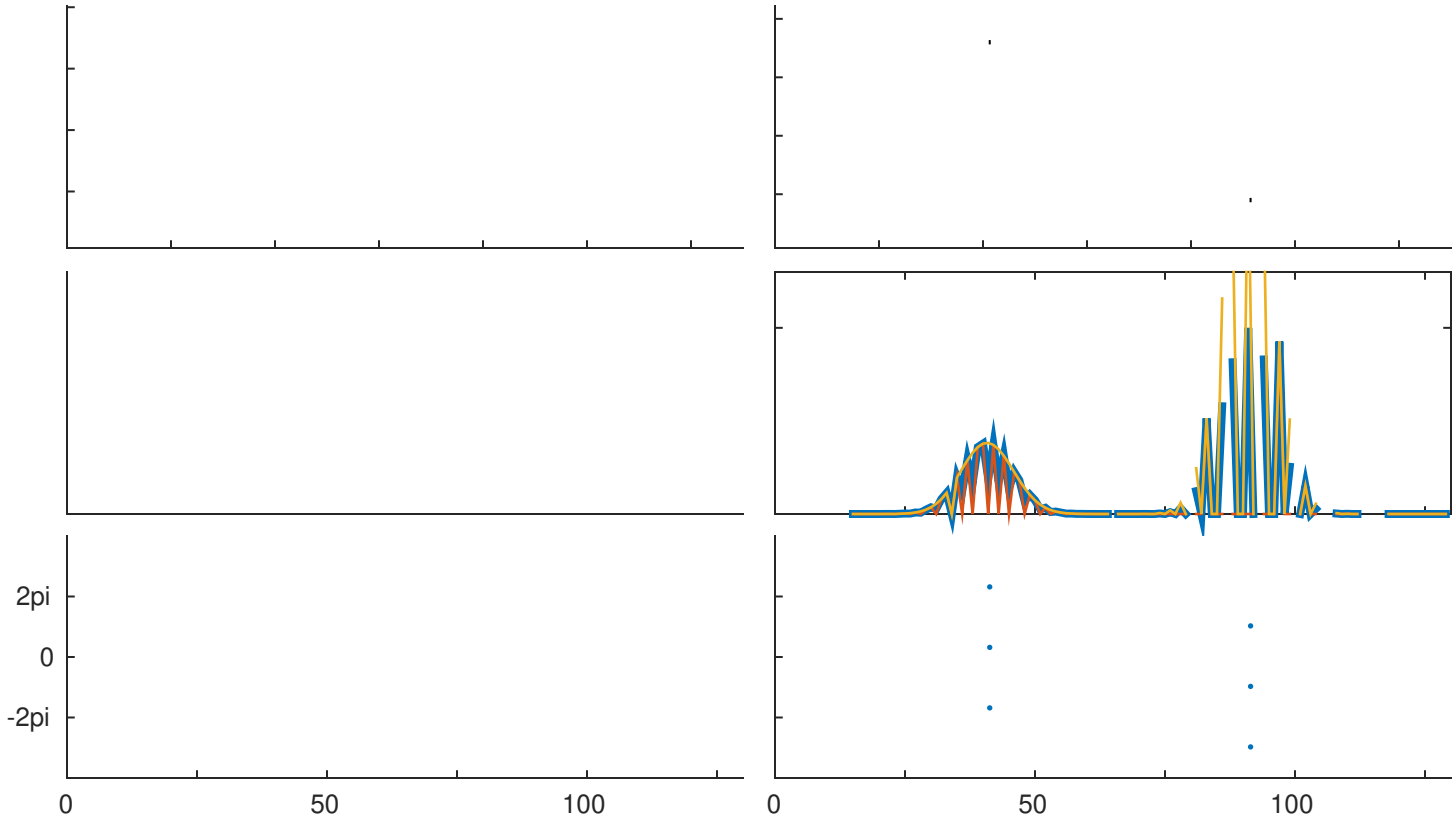
mean rate: 0.47
peak rate: 2.15



rat40 SM11 cell: 10 2

mean rate: NaN
peak rate: NaN

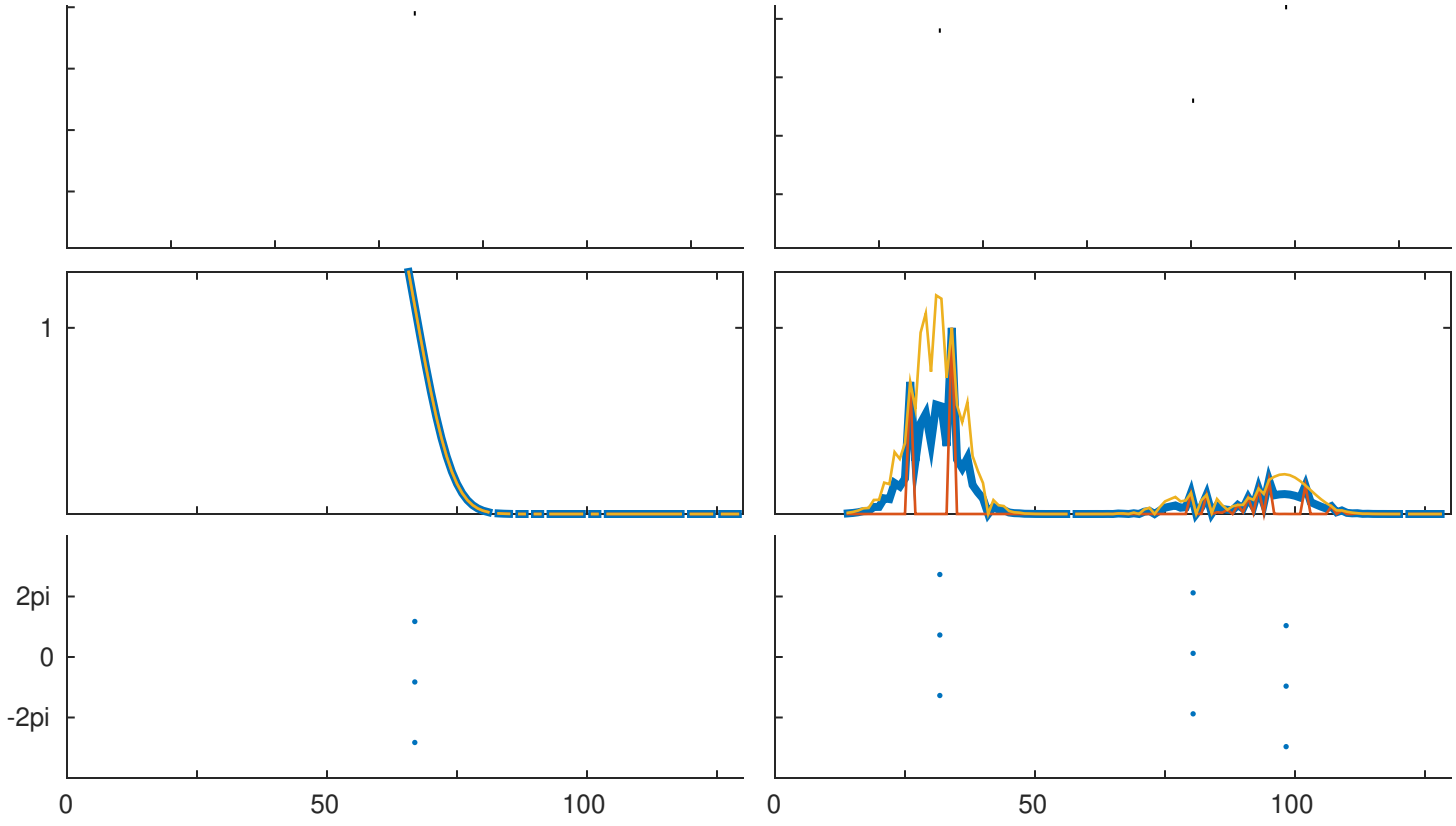
mean rate: 0.36
peak rate: 4.21



rat40 SM11 cell: 11 2

mean rate: 0.19
peak rate: 0.19

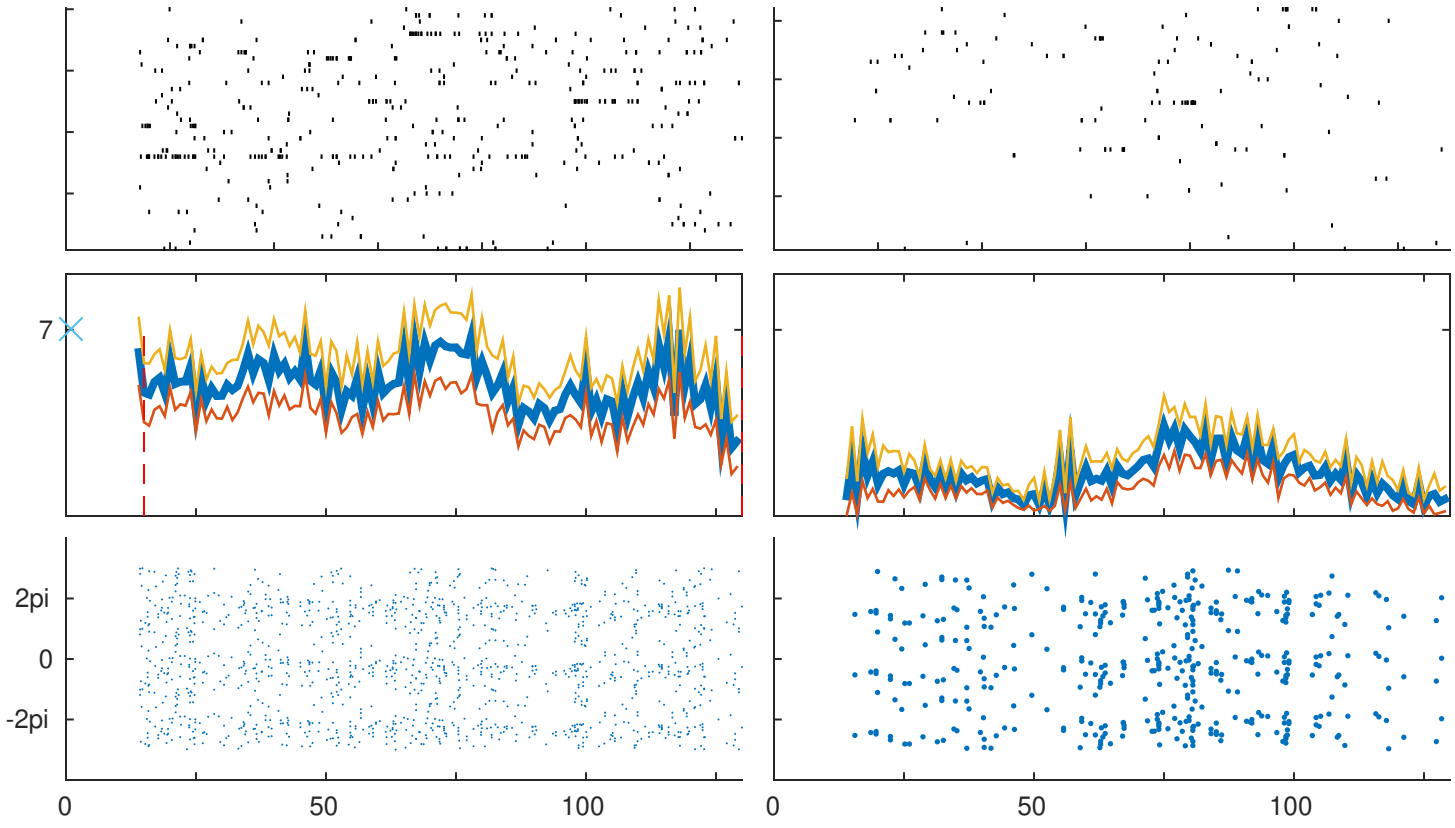
mean rate: 0.11
peak rate: 1.34



rat40 SM11 cell: 12 2

mean rate: 4.65
peak rate: 6.55
mean spatial information: 0.78
slope: 2.2
rho: 0.025
pval: 0.87

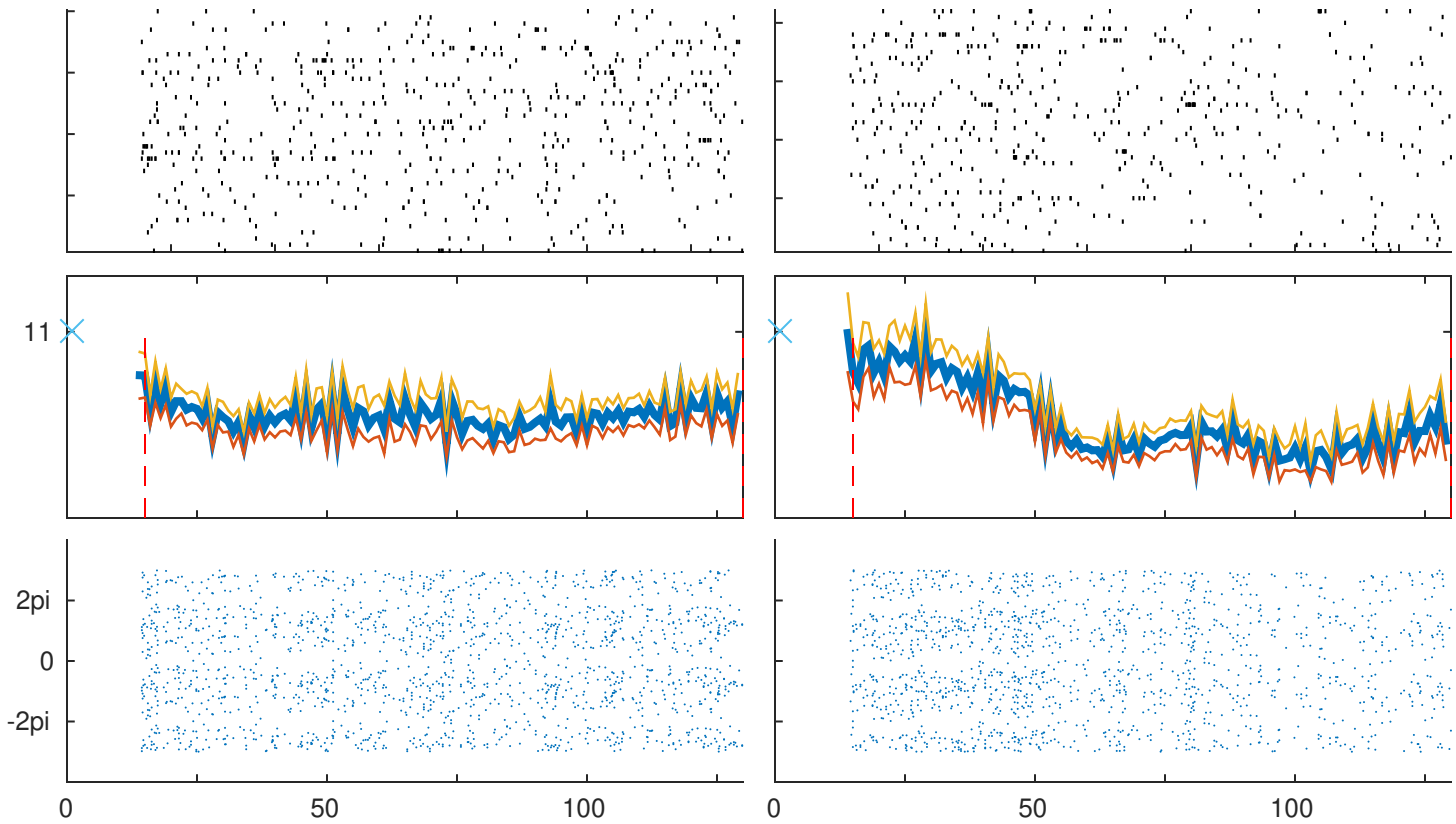
mean rate: 1.49
peak rate: 3.19



rat40 SM11 cell: 12 3

mean rate: 6.31
peak rate: 8.72
mean spatial information: 0.64
slope: 3.1
rho: 0.027
pval: 0.82

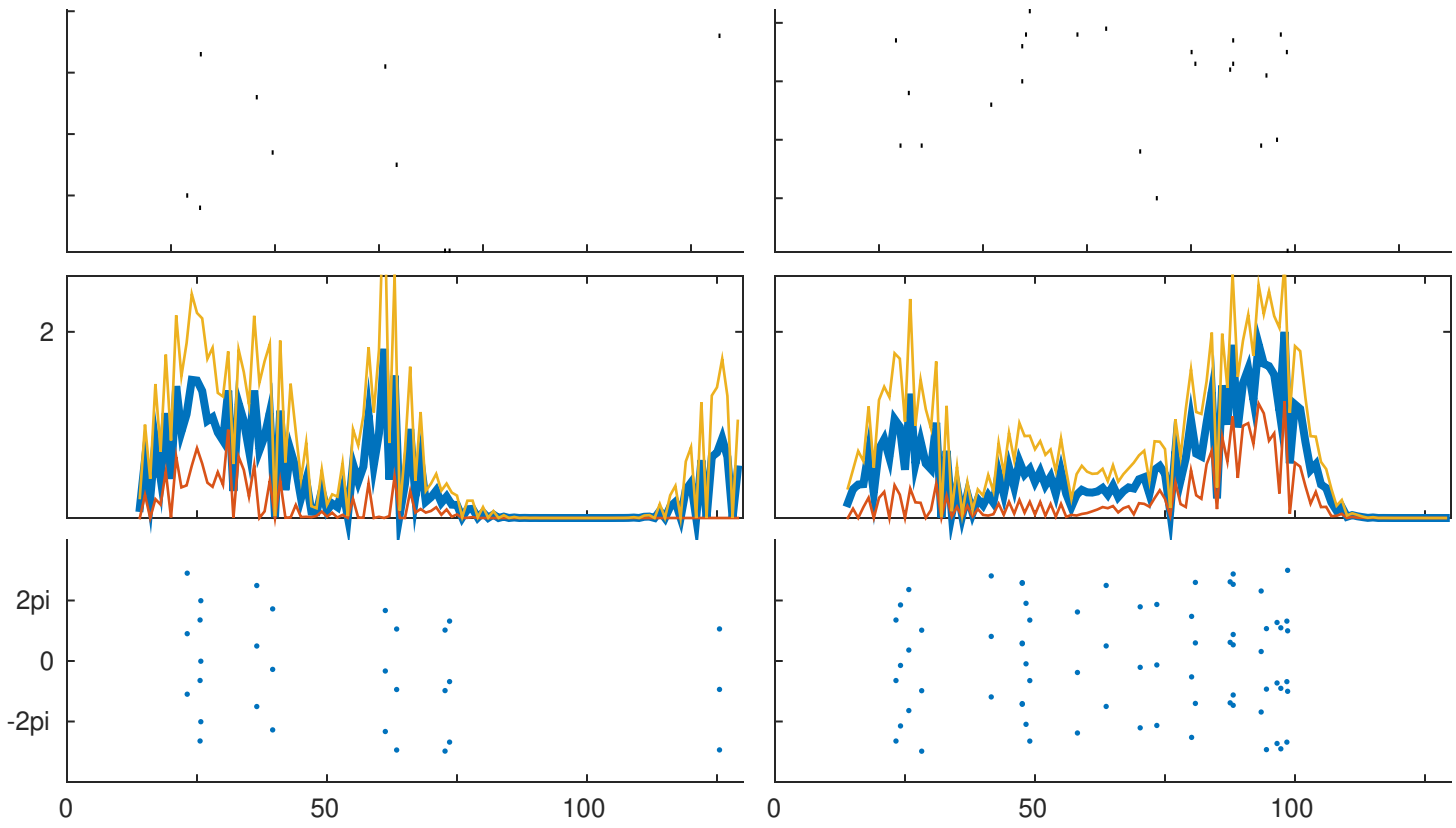
mean rate: 6.03
peak rate: 11.37
mean spatial information: 0.8
slope: -3.5
rho: 0.045
pval: 0.61



rat40 SM11 cell: 12 4

mean rate: 0.43
peak rate: 2.02

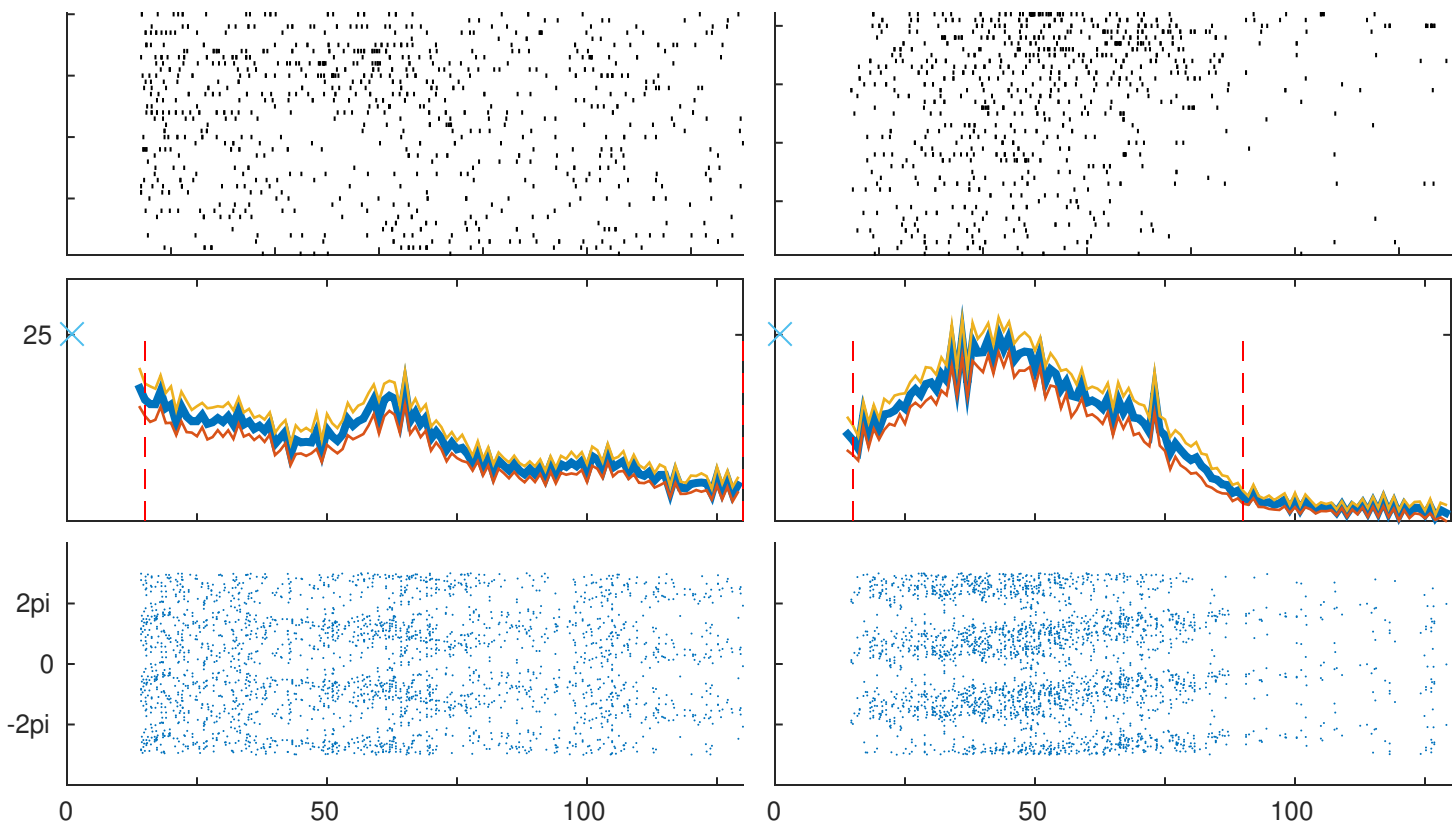
mean rate: 0.56
peak rate: 2.22



rat40 SM11 cell: 13 2

mean rate: 10.37
peak rate: 18.22
mean spatial information: 1.1
slope: 3.1
rho: 0.15
pval: 3.6e-05

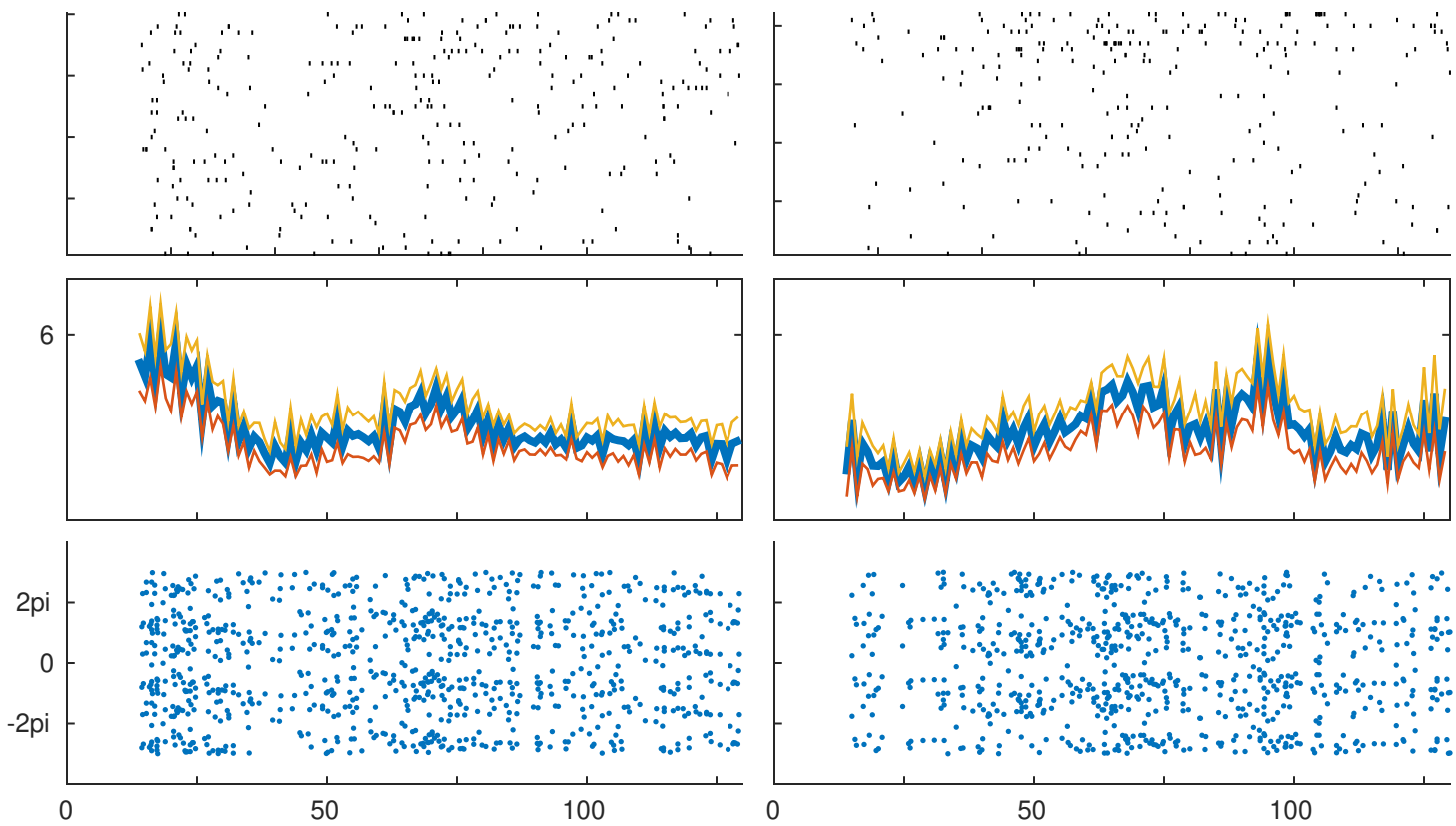
mean rate: 11.12
peak rate: 25.48
mean spatial information: 1.4
slope: -3.4
rho: 0.46
pval: 0



rat40 SM11 cell: 14 2

mean rate: 3.29
peak rate: 6.5

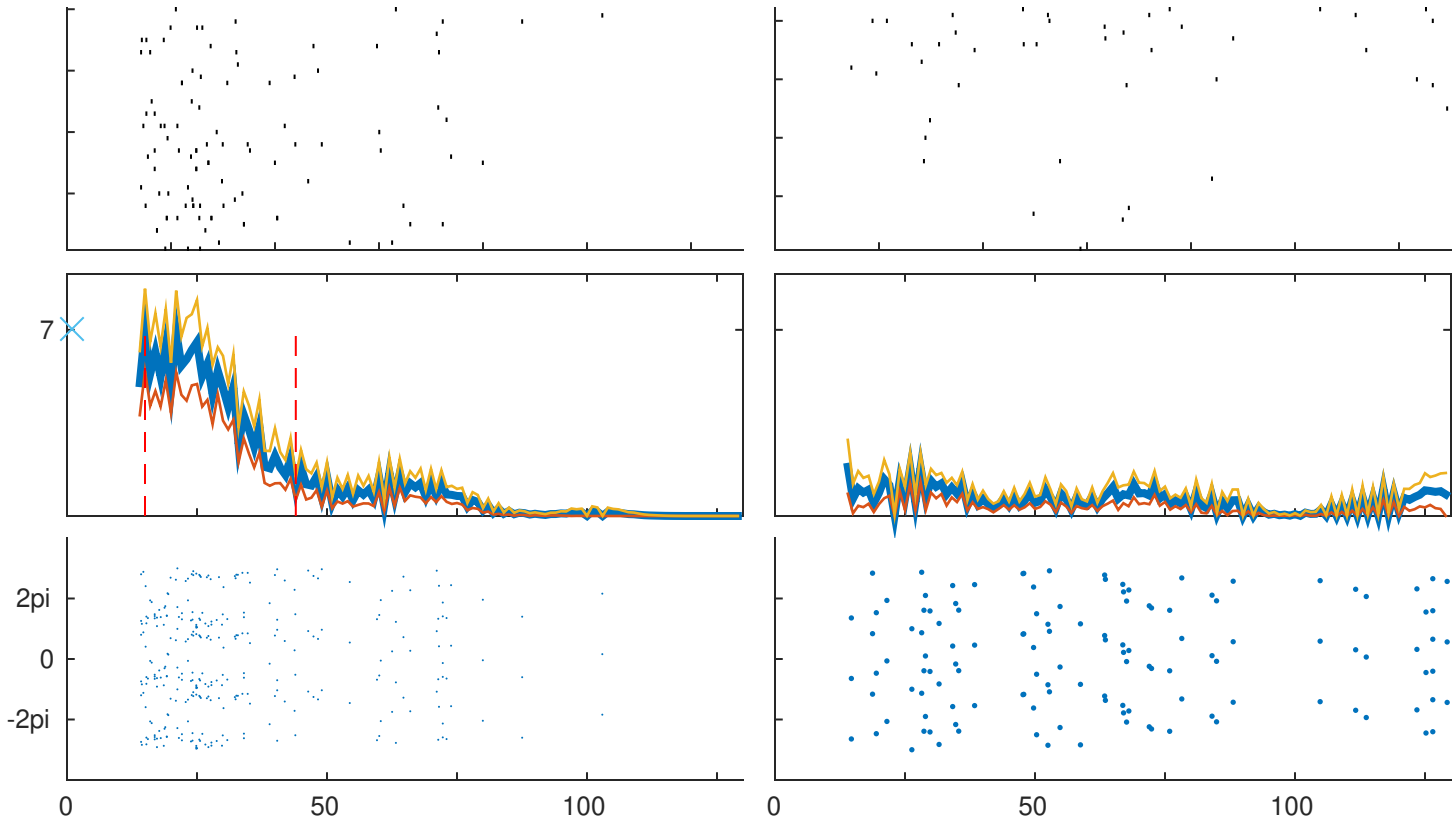
mean rate: 3.09
peak rate: 5.78



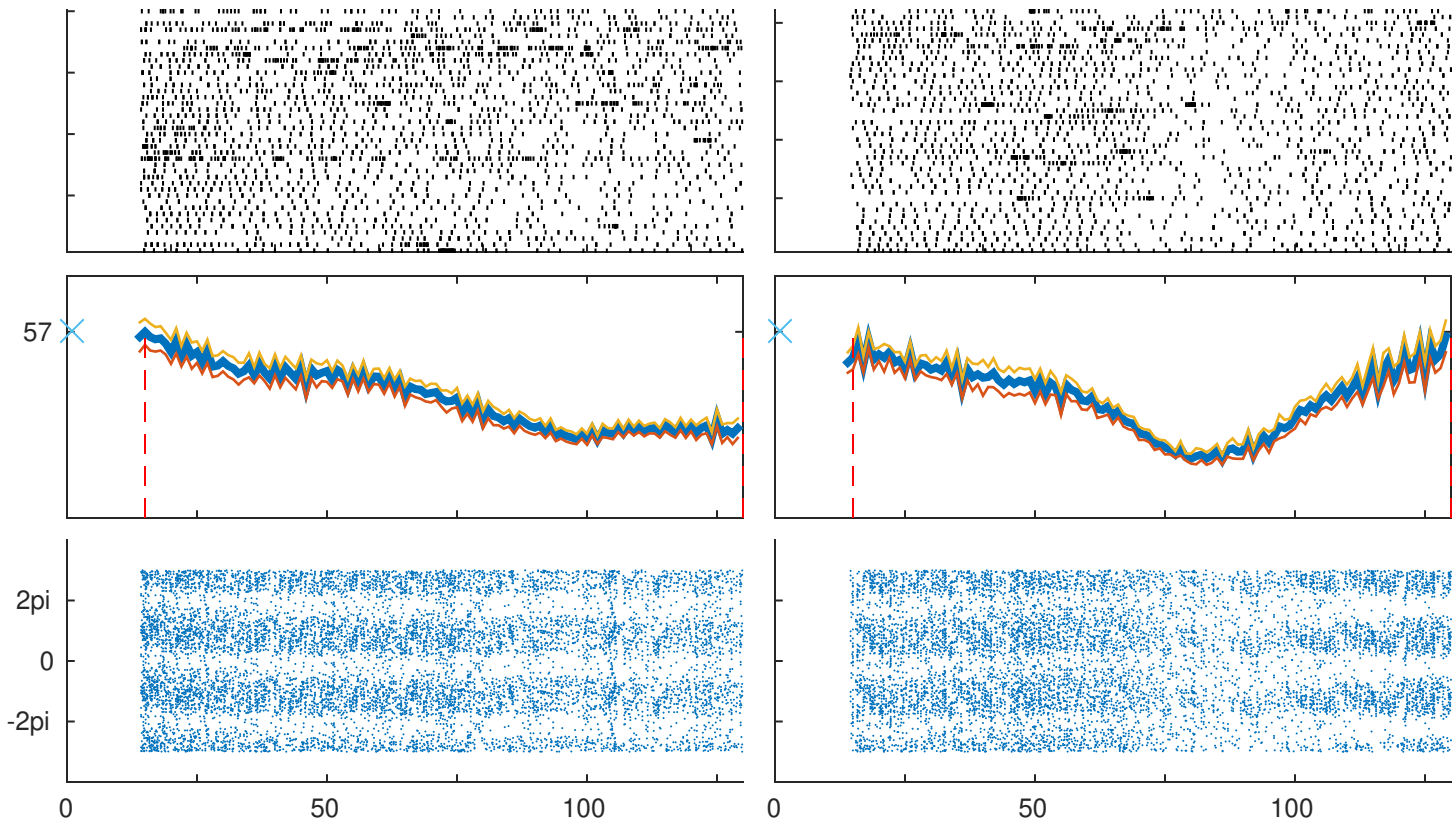
rat40 SM11 cell: 14 3

mean rate: 1.44
peak rate: 6.79
mean spatial information: 0.71
slope: 2.1
rho: 0.33
pval: 0.017

mean rate: 0.59
peak rate: 1.79



rat40 SM11 cell: 14 4

mean rate: 37.12
peak rate: 57.19
mean spatial information: 1.6
slope: 3.1
rho: 0.045
pval: 0.042

mean rate: 37.18
peak rate: 55.77
mean spatial information: 2
slope: -3.8
rho: 0.14
pval: 2.6e-12