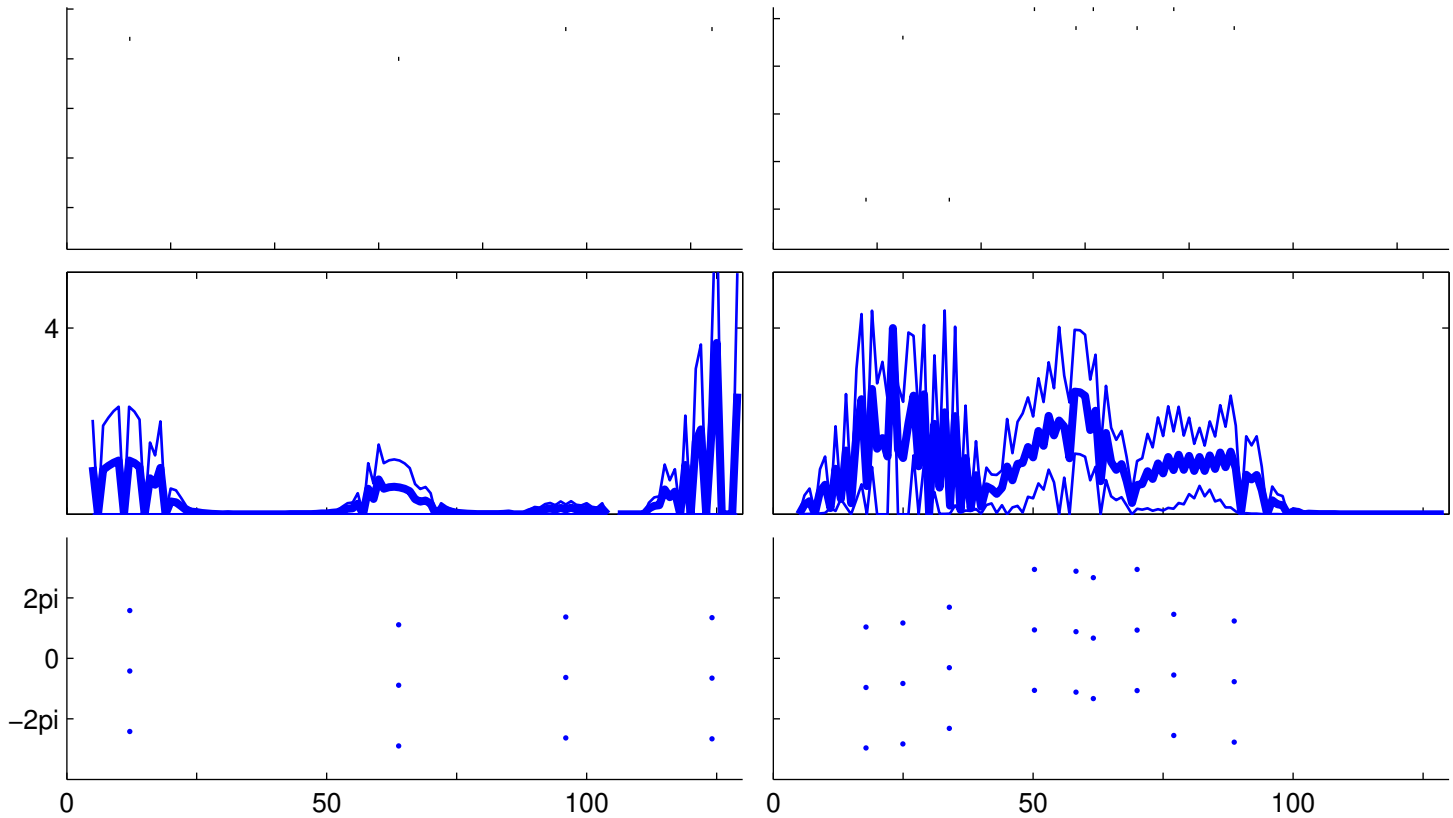
rat40 SM11$_c$ell: 5 2

mean rate: 0.26
peak rate: 3.45

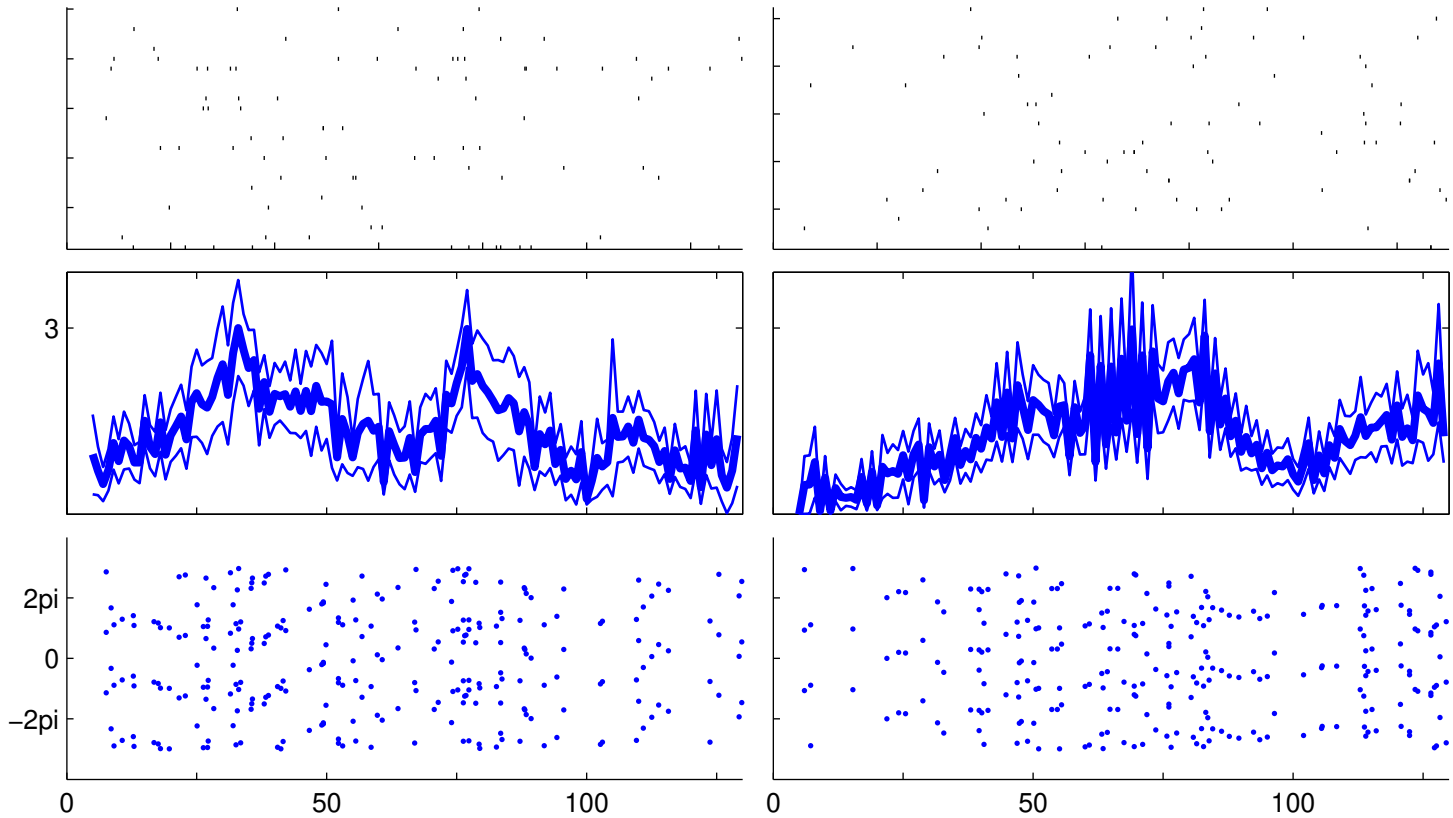
mean rate: 0.78
peak rate: 3.75



rat40 SM11$_c$ell: 5 3

mean rate: 1.59
peak rate: 3.46

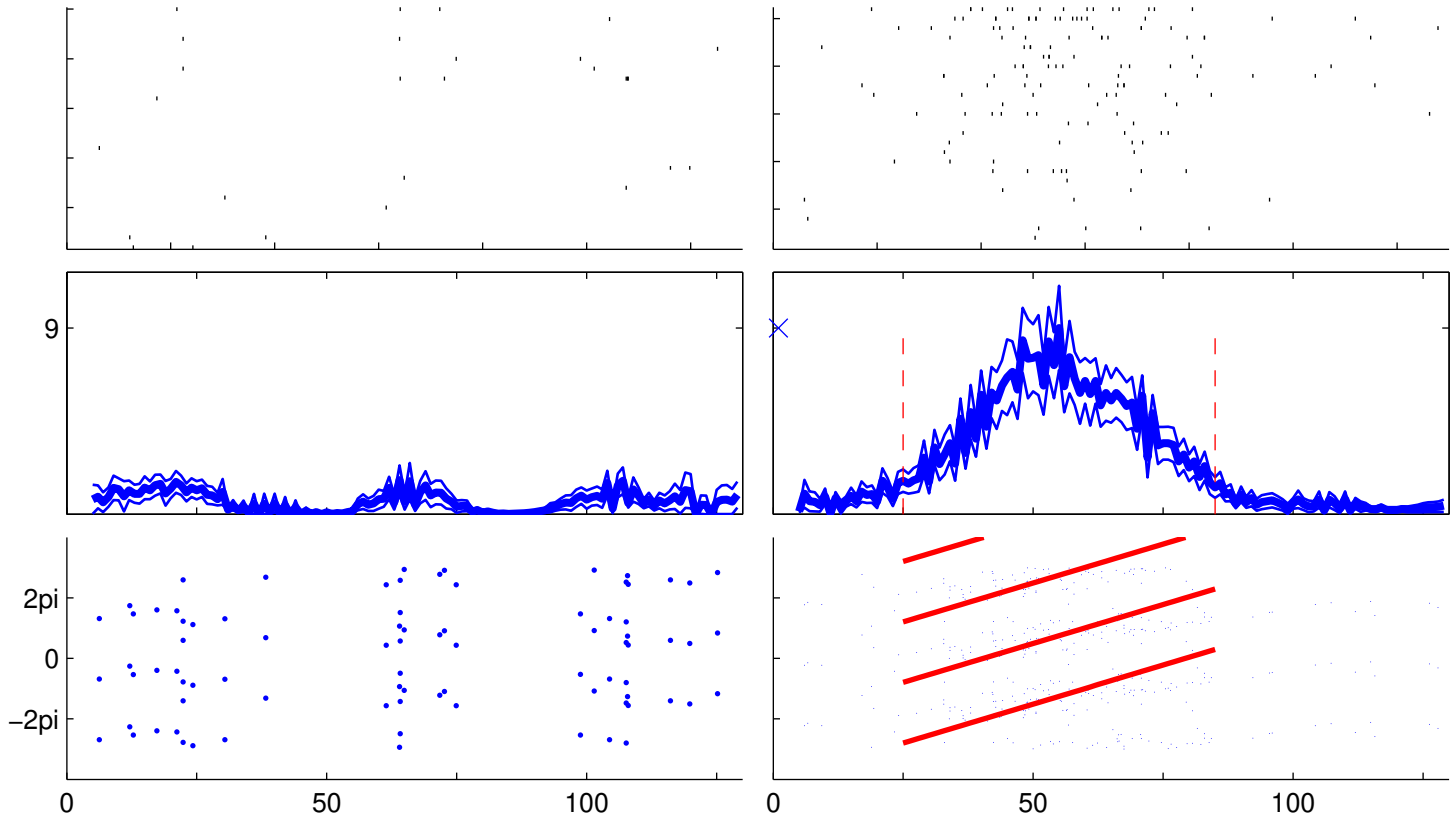
mean rate: 1.46
peak rate: 3.44



rat40 SM11_cell: 5 4

mean rate: 0.64
peak rate: 1.69

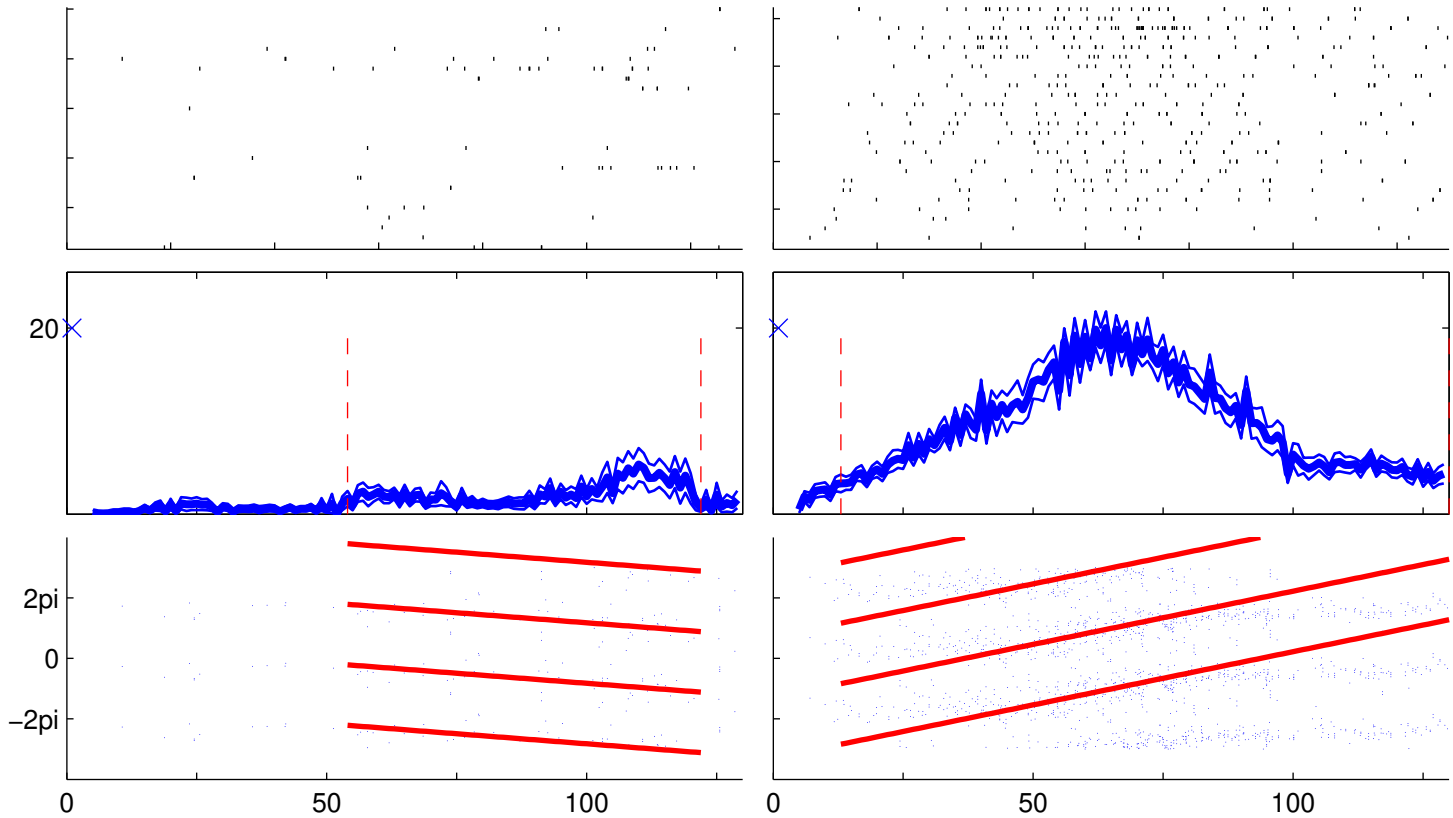
mean rate: 2.62
peak rate: 9.23
mean spatial information: 1.4
slope: 0.16
rho: 0.57
pval: 9.5e−10



rat40 SM11_cell: 5 5

mean rate: 1.53
peak rate: 5.24
mean spatial information: 0.51
slope: −0.042
rho: 0.5
pval: 0.00058

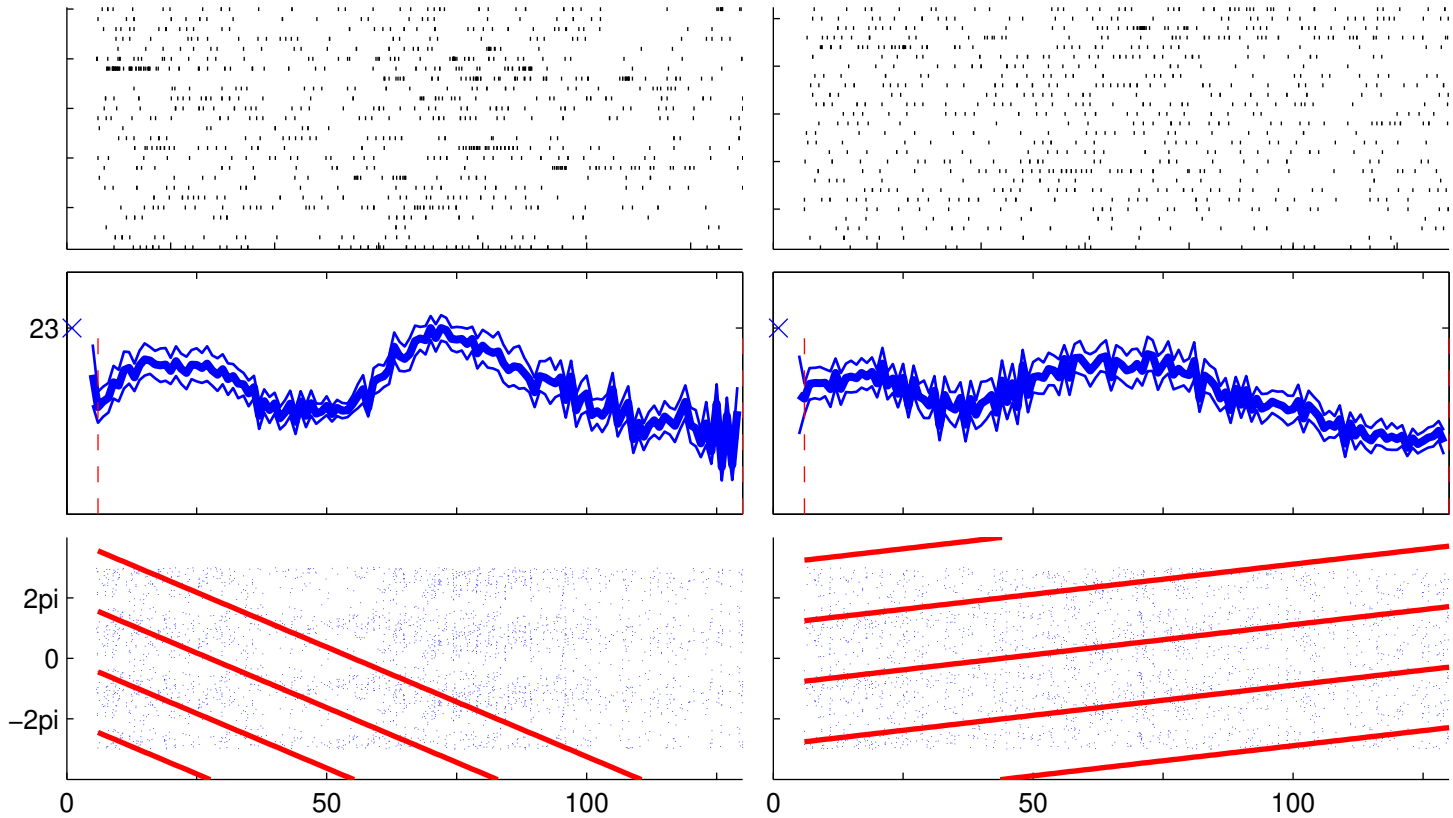
mean rate: 9.28
peak rate: 19.69
mean spatial information: 1.6
slope: 0.11
rho: 0.61
pval: 0



rat40 SM11_cell: 6 2

mean rate: 15.91
peak rate: 23.39
mean spatial information: 1.4
slope: −0.23
rho: 0.061
pval: 0.14

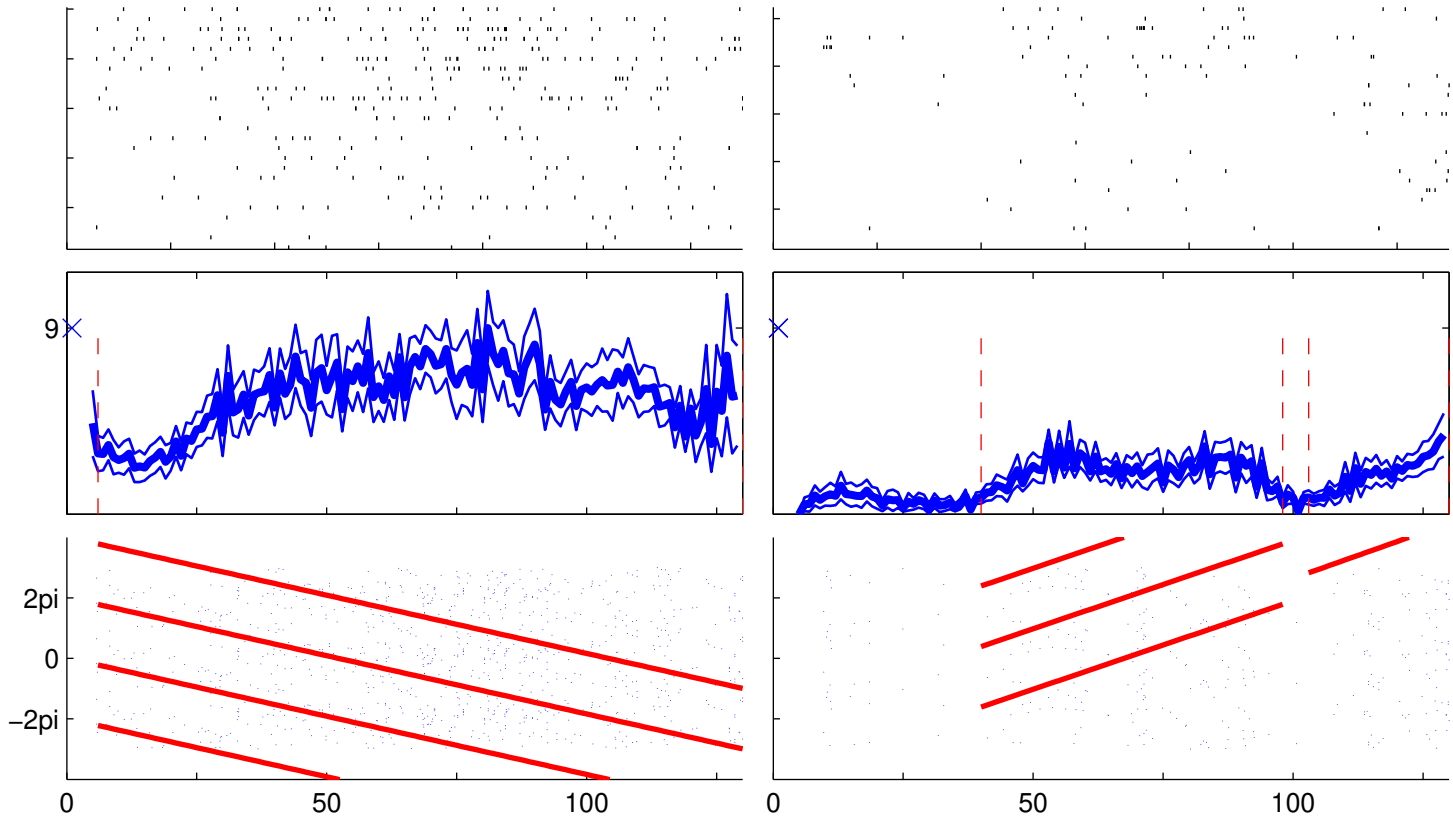
mean rate: 14.92
peak rate: 20.13
mean spatial information: 1.5
slope: 0.062
rho: 0.093
pval: 0.019



rat40 SM11_cell: 6 3

mean rate: 5.94
peak rate: 9.43
mean spatial information: 0.85
slope: −0.12
rho: 0.14
pval: 0.039

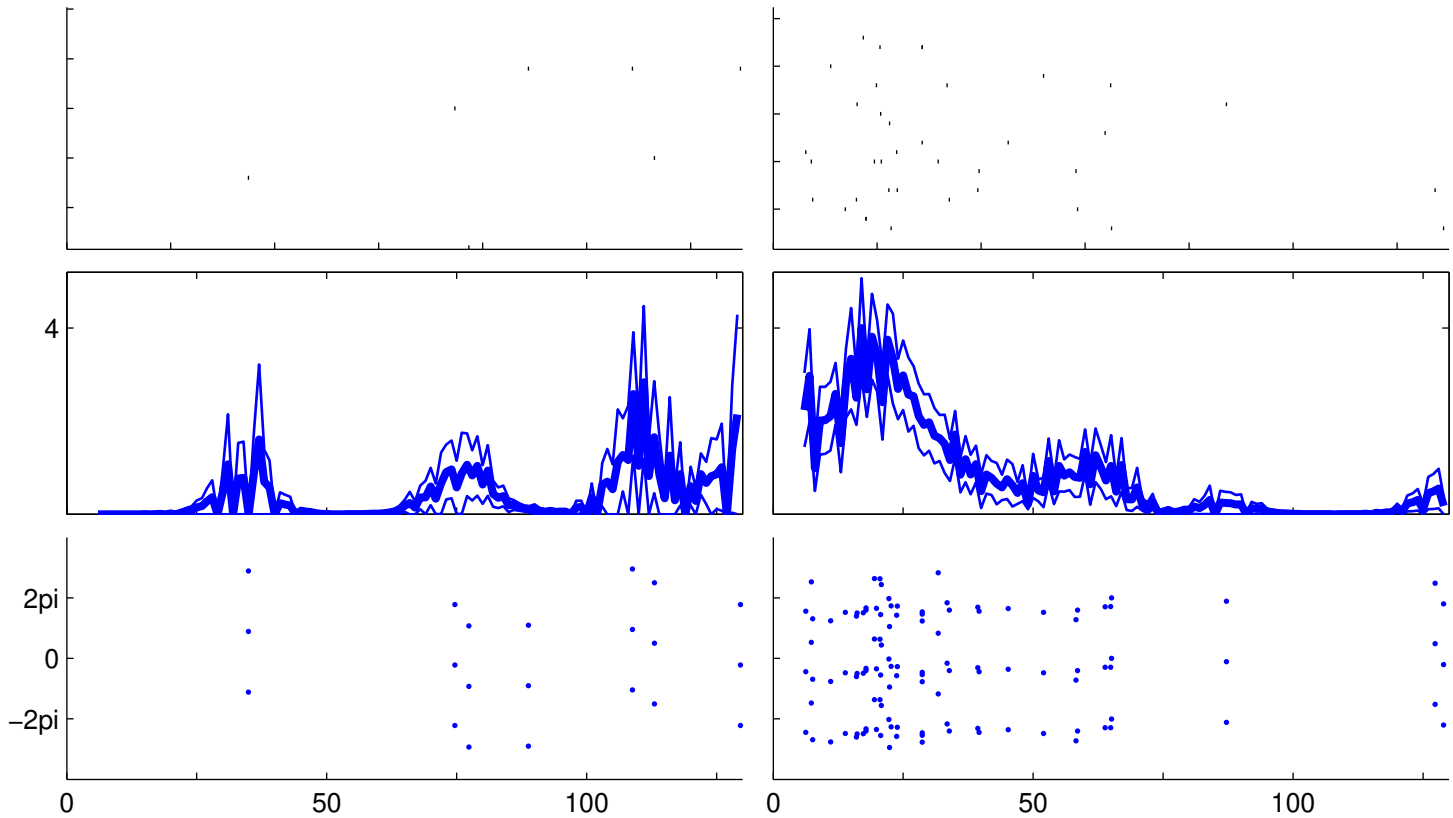
mean rate: 1.7
peak rate: 4.01
mean spatial information: 0.54, 0.58
slope: 0.18, 0.19
rho: 0.33, 0.098
pval: 0.03, 0.84



rat40 SM11$_c$ell: 6 4

mean rate: 0.43
peak rate: 3.03

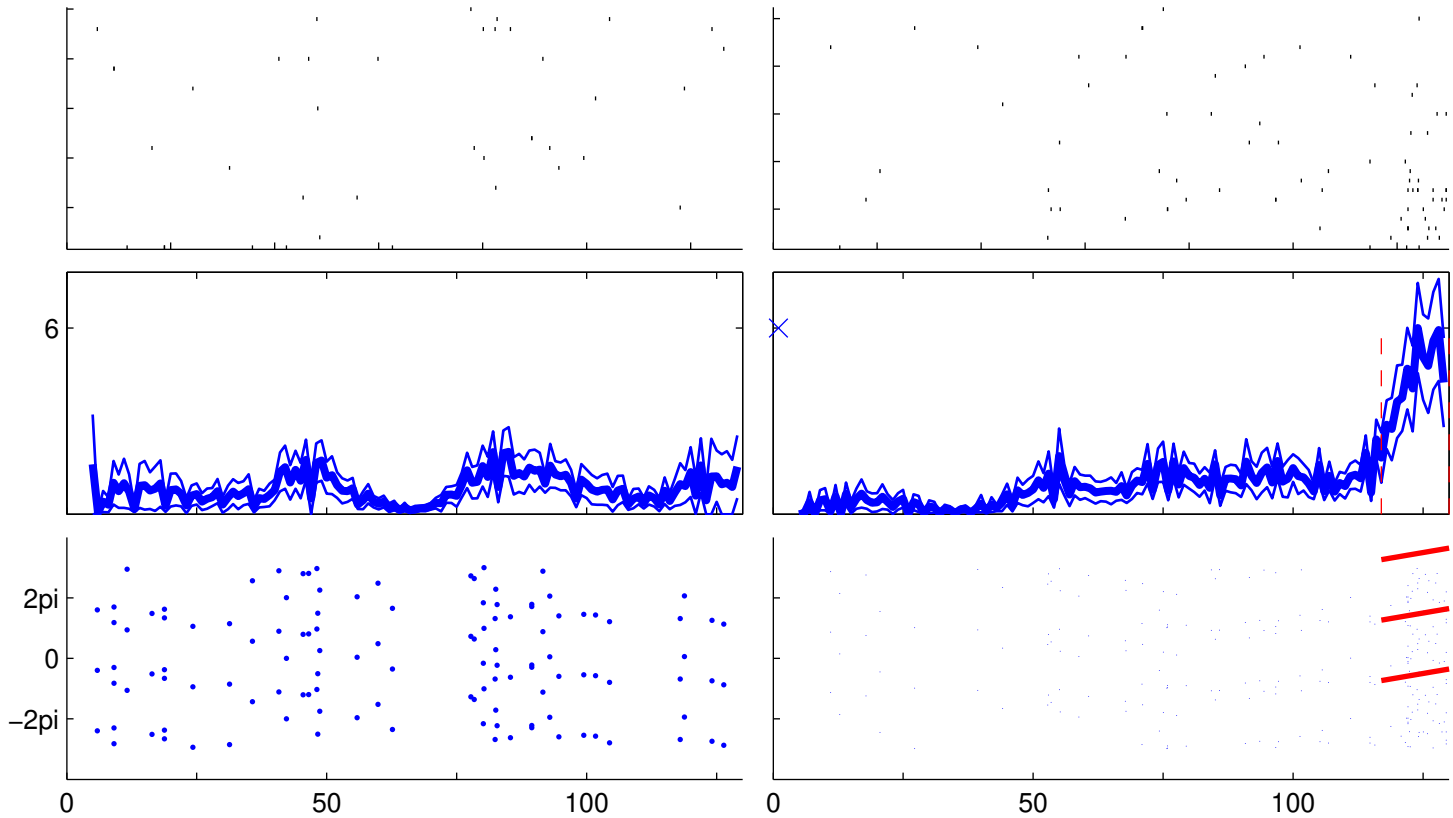
mean rate: 0.92
peak rate: 4.28



rat40 SM11$_c$ell: 6 5

mean rate: 0.87
peak rate: 2.12

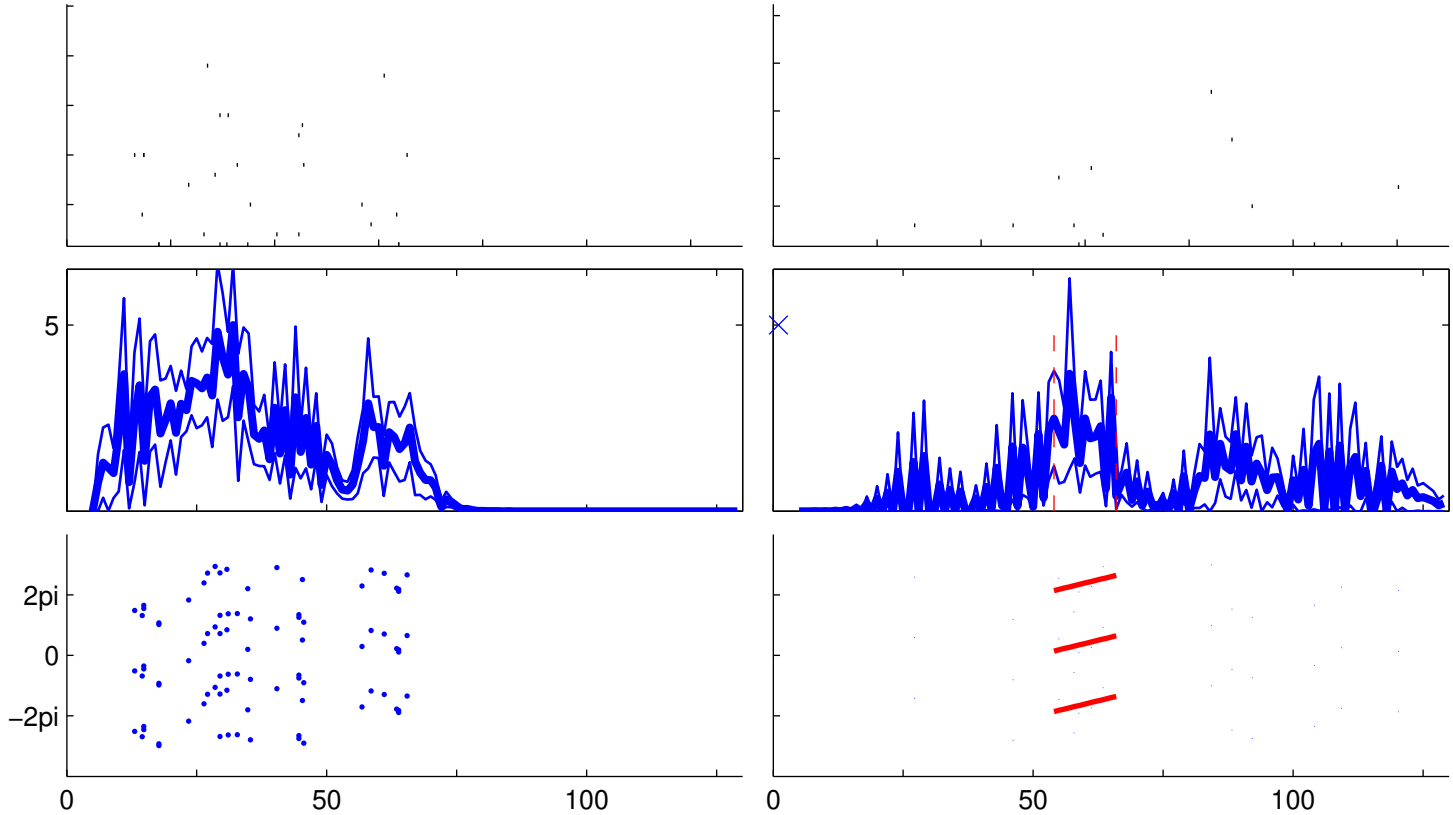
mean rate: 1.22
peak rate: 6.34
mean spatial information: 0.71
slope: 0.093
rho: 0.12
pval: 0.73



rat40 SM11$_c$ell: 6 6

mean rate: 1.06
peak rate: 4.62

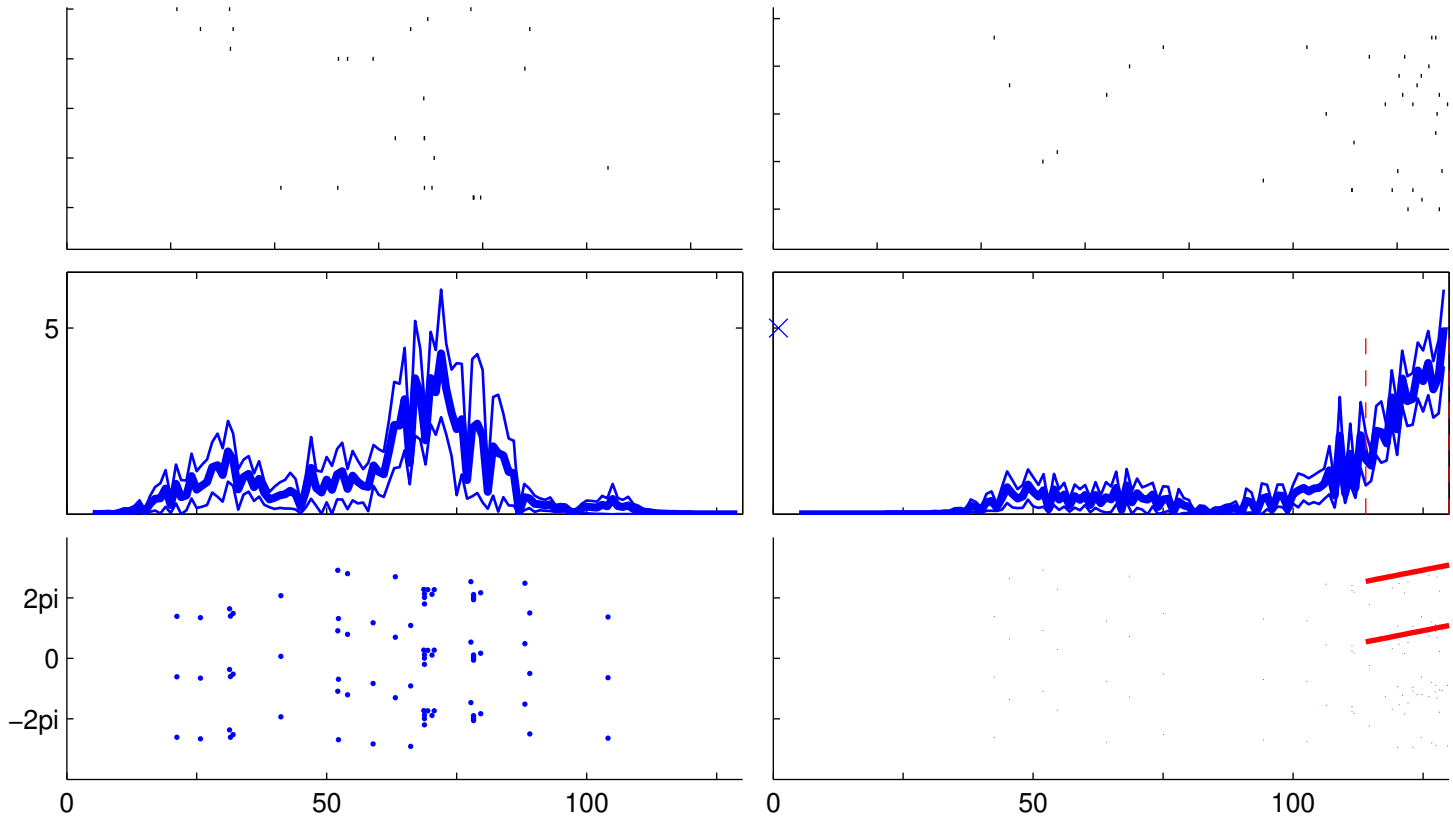
mean rate: 0.67
peak rate: 3.41
mean spatial information: 1.1
slope: 0.13
rho: 0.33
pval: 0.77



rat40 SM11_cell: 6 7

mean rate: 0.8
peak rate: 4.29

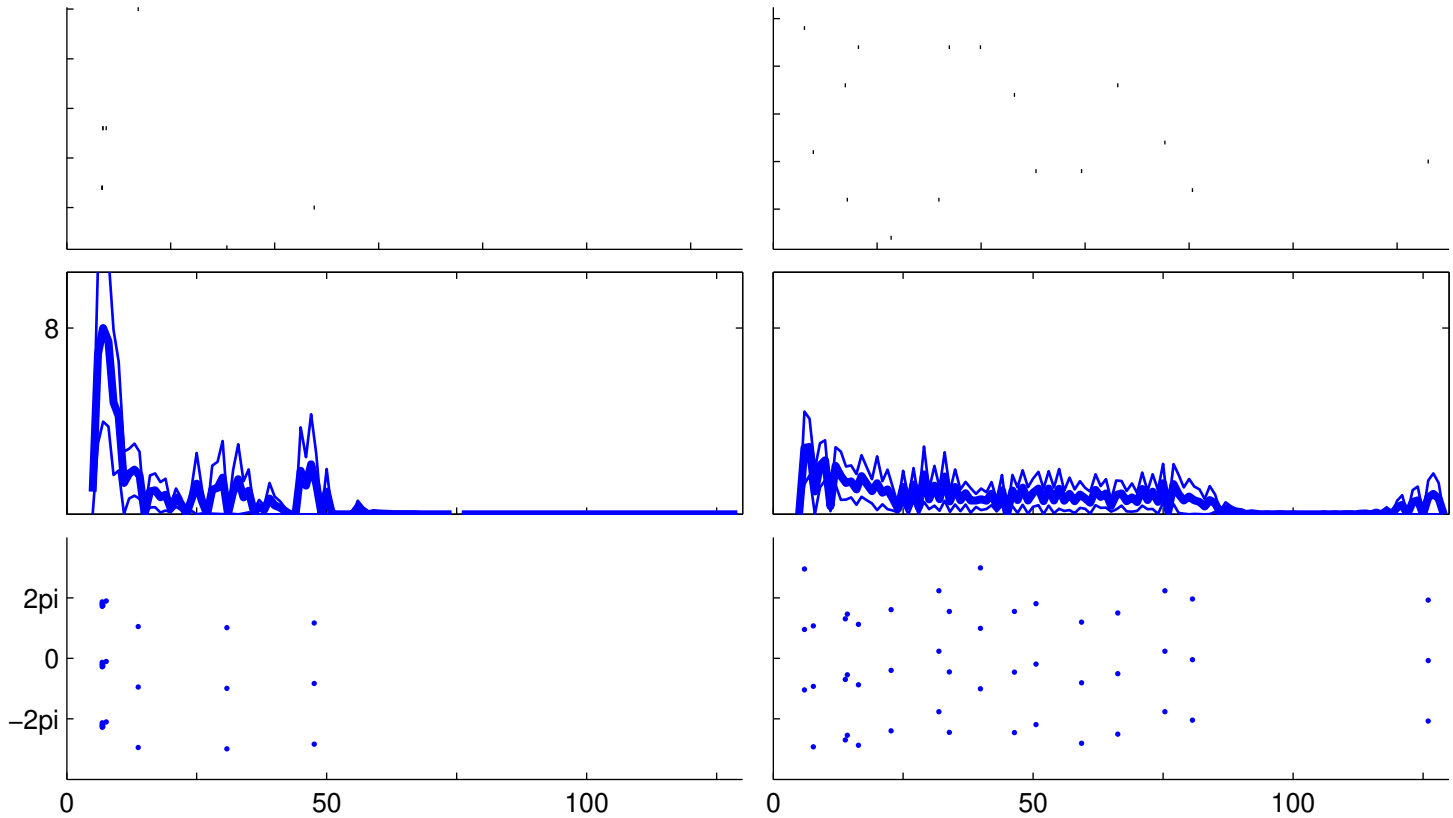
mean rate: 0.66
peak rate: 4.97
mean spatial information: 0.68
slope: 0.11
rho: 0.38
pval: 0.16



rat40 SM11$_c$ell: 6 8

mean rate: 0.5
peak rate: 7.62

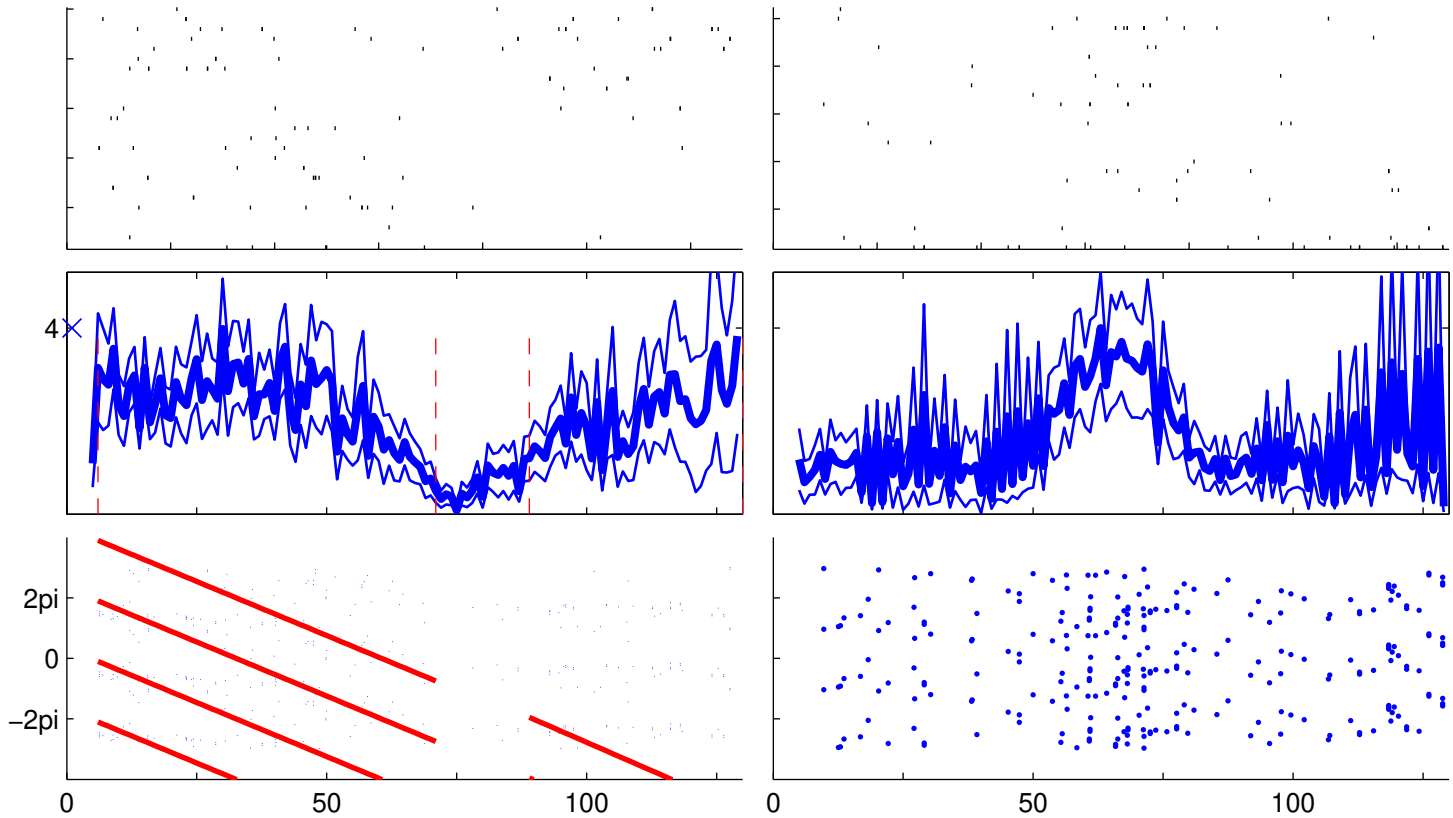
mean rate: 0.6
peak rate: 2.75



rat40 SM11$_c$ell: 6 9

mean rate: 2
peak rate: 3.91
mean spatial information: 0.57, 0.67
slope: −0.22, −0.24
rho: 0.54, 0.15
pval: 1.3e−05, 0.62

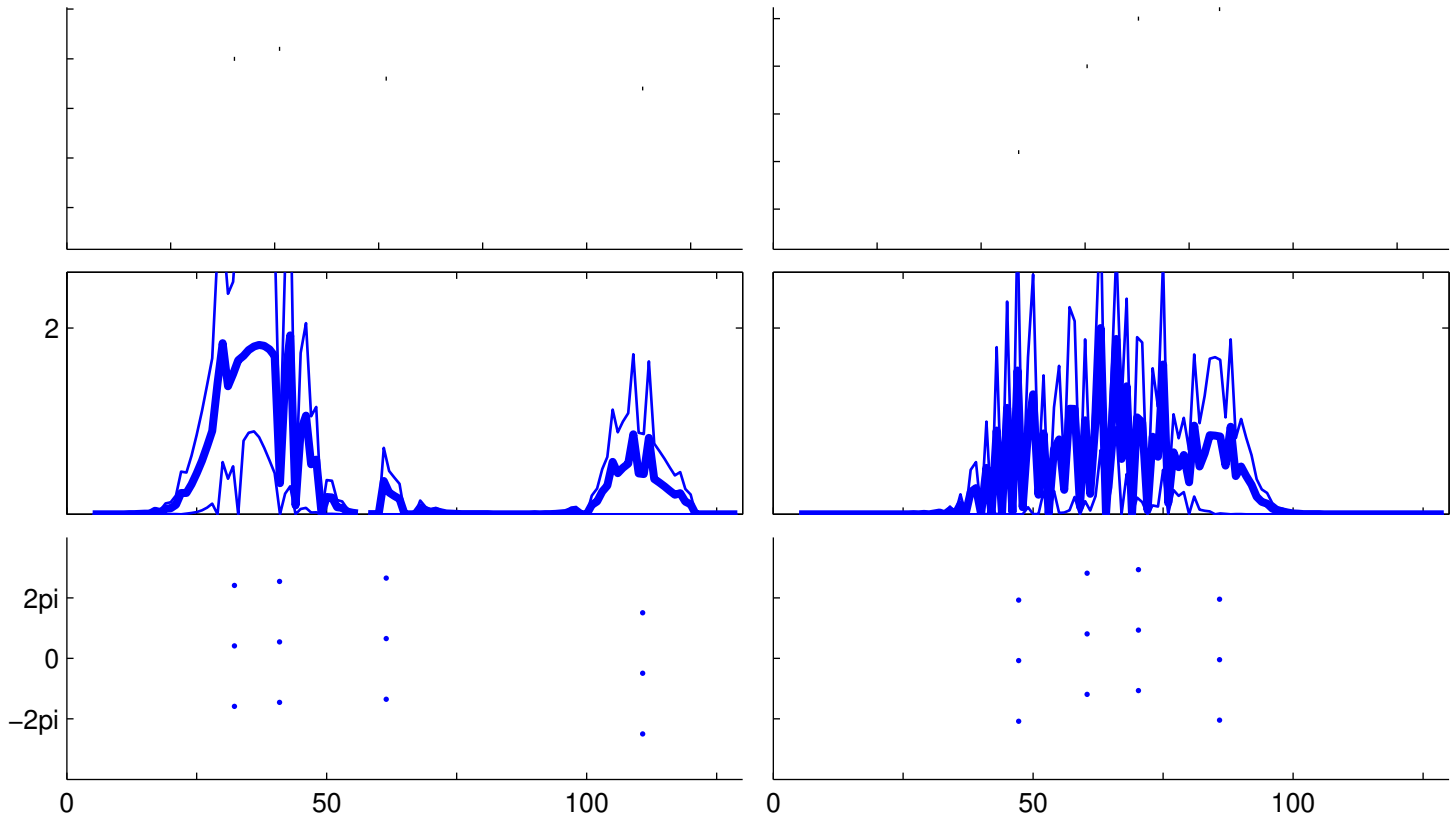
mean rate: 1.58
peak rate: 3.93



rat40 SM11_cell: 10 2

mean rate: 0.3
peak rate: 1.78

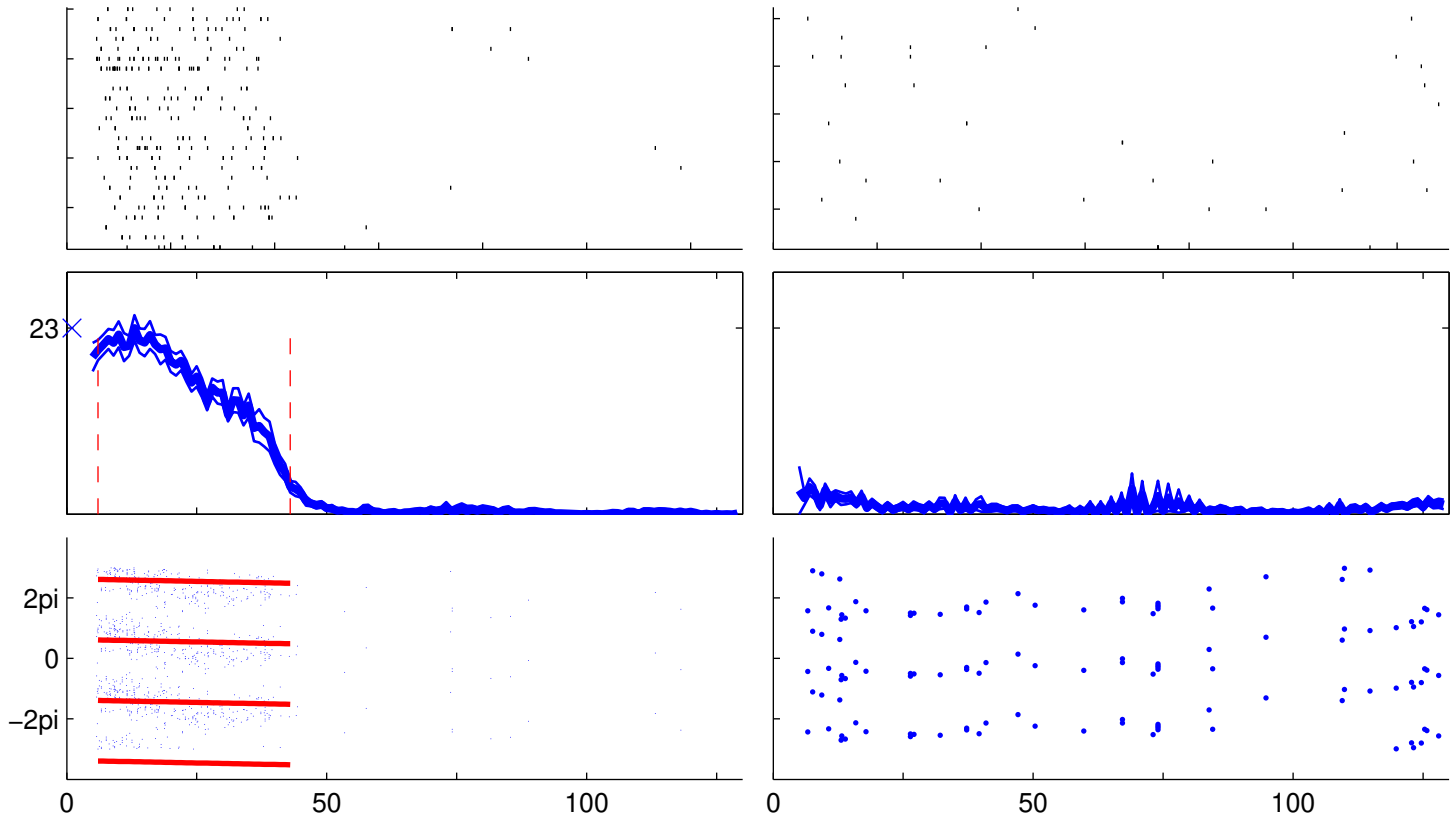
mean rate: 0.27
peak rate: 1.85



rat40 SM11_cell: 10 3

mean rate: 5.26
peak rate: 22.82
mean spatial information: 1.8
slope: −0.011
rho: 0.45
pval: 4.9e−15

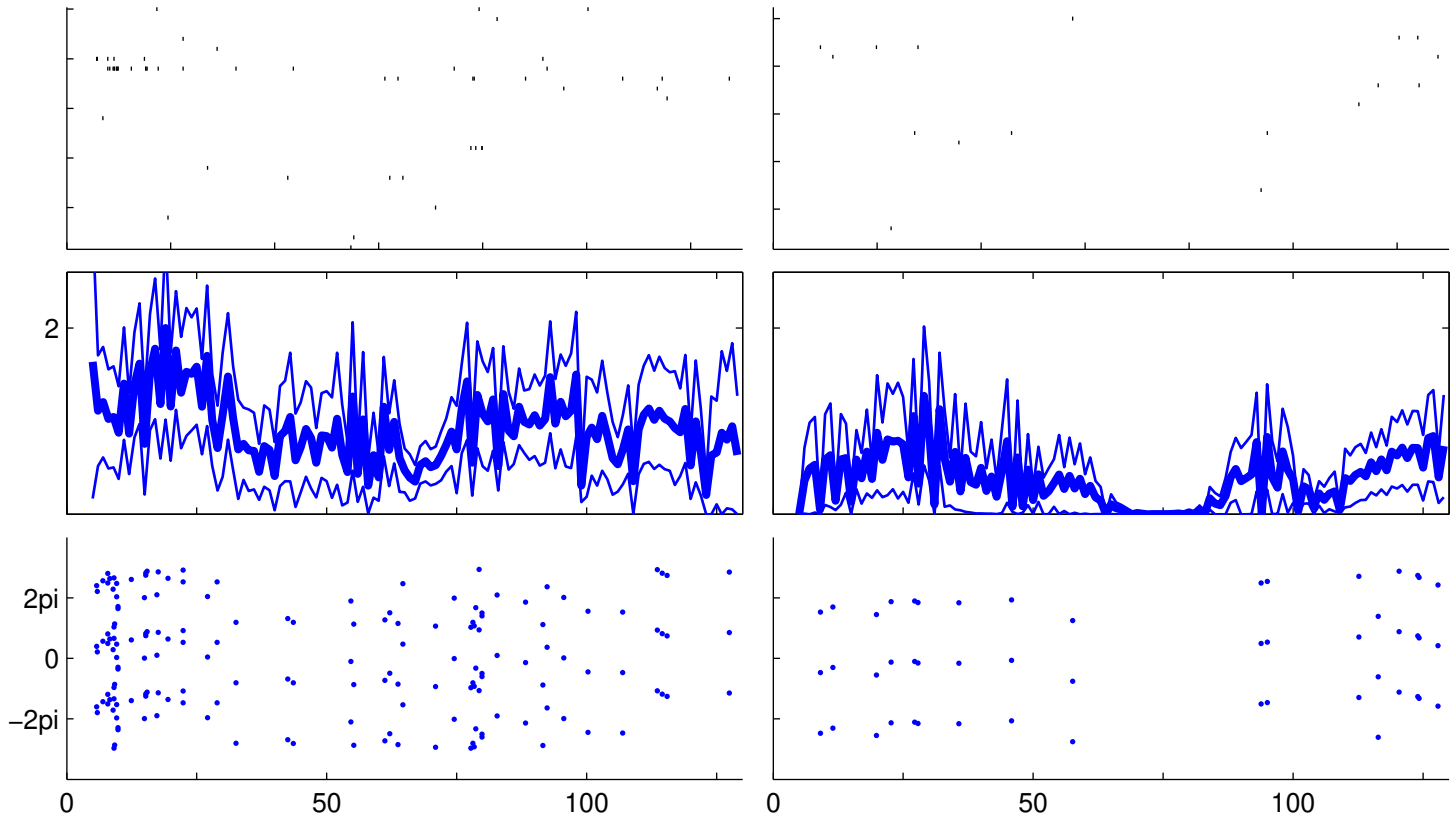
mean rate: 0.88
peak rate: 3.34



rat40 SM11_cell: 11 2

mean rate: 0.71
peak rate: 1.52

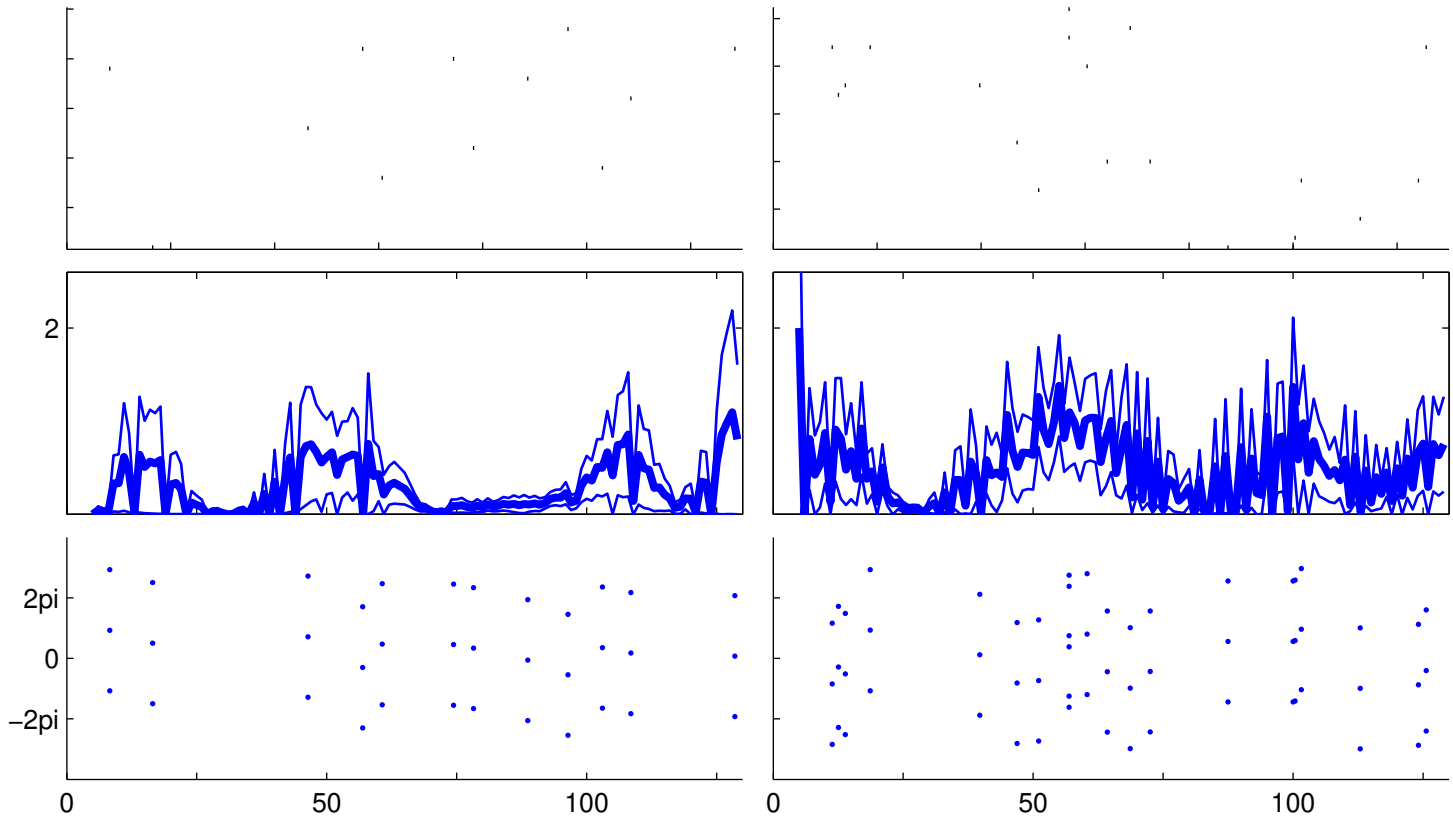
mean rate: 0.28
peak rate: 0.97



rat40 SM11_cell: 11 3

mean rate: 0.26
peak rate: 1

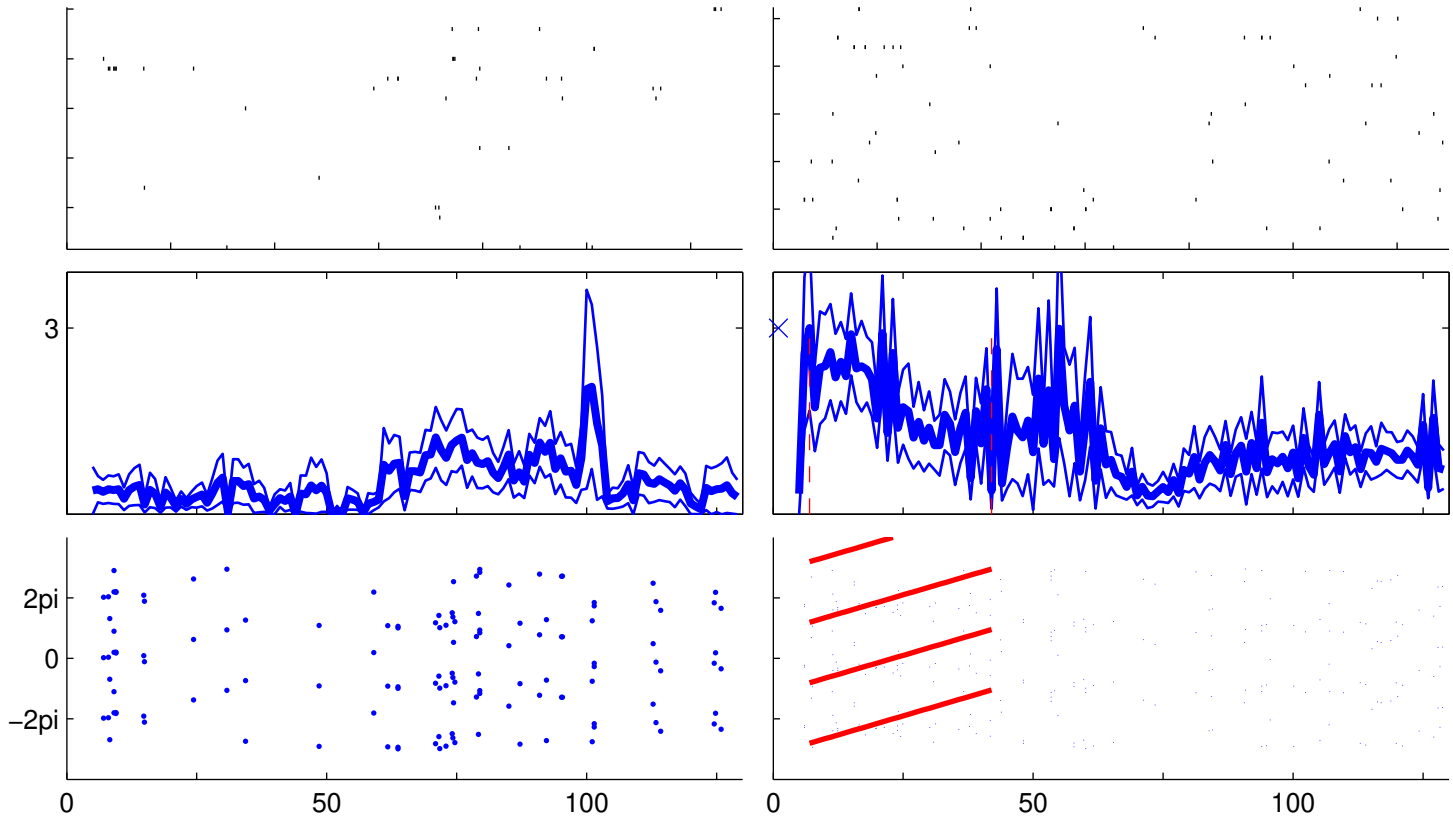
mean rate: 0.45
peak rate: 1.83



rat40 SM11_cell: 11 4

mean rate: 0.61
peak rate: 2.39

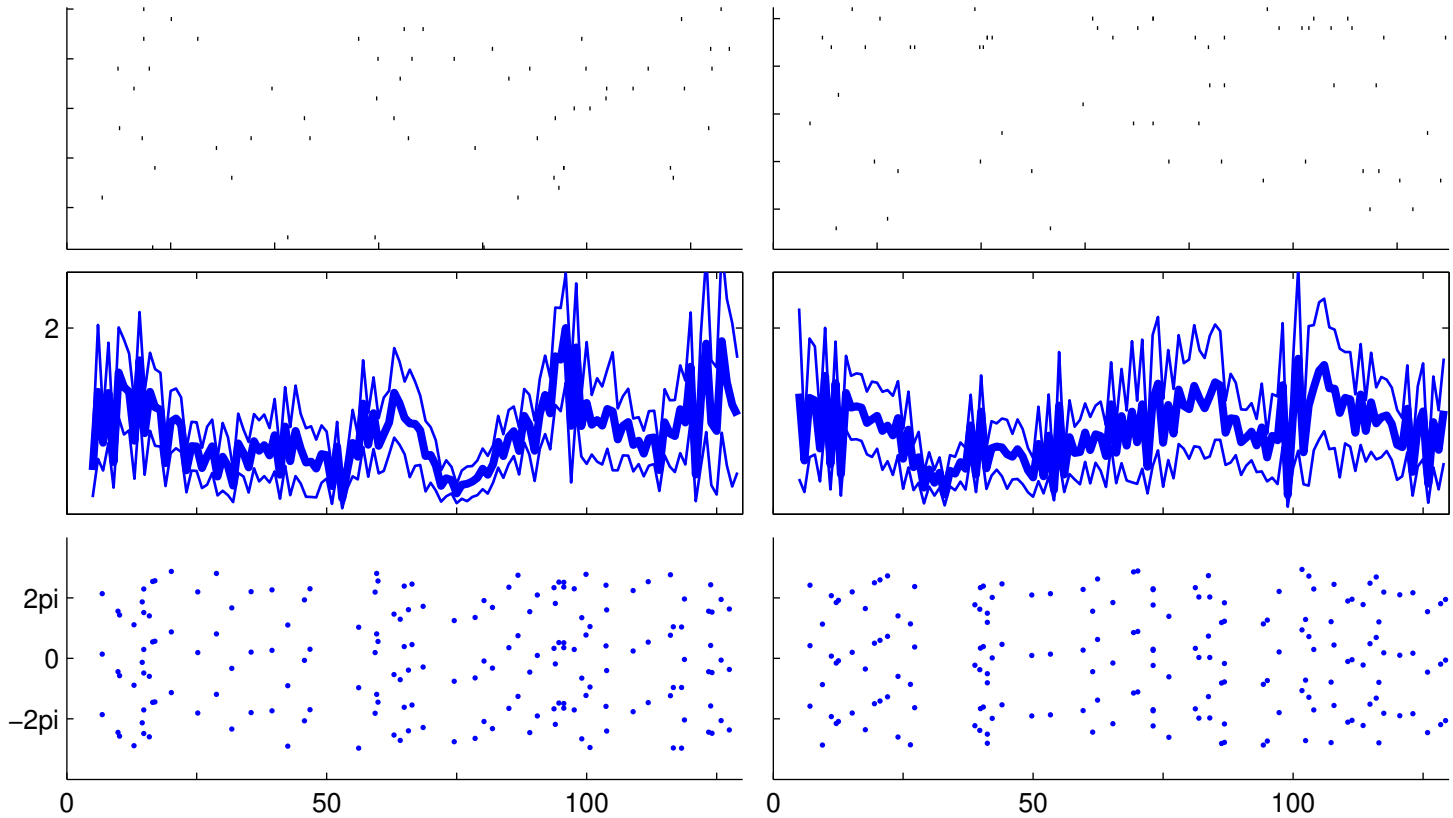
mean rate: 1.42
peak rate: 3.49
mean spatial information: 0.51
slope: 0.16
rho: 0.18
pval: 0.55



rat40 SM11_cell: 11 5

mean rate: 1.02
peak rate: 2.38

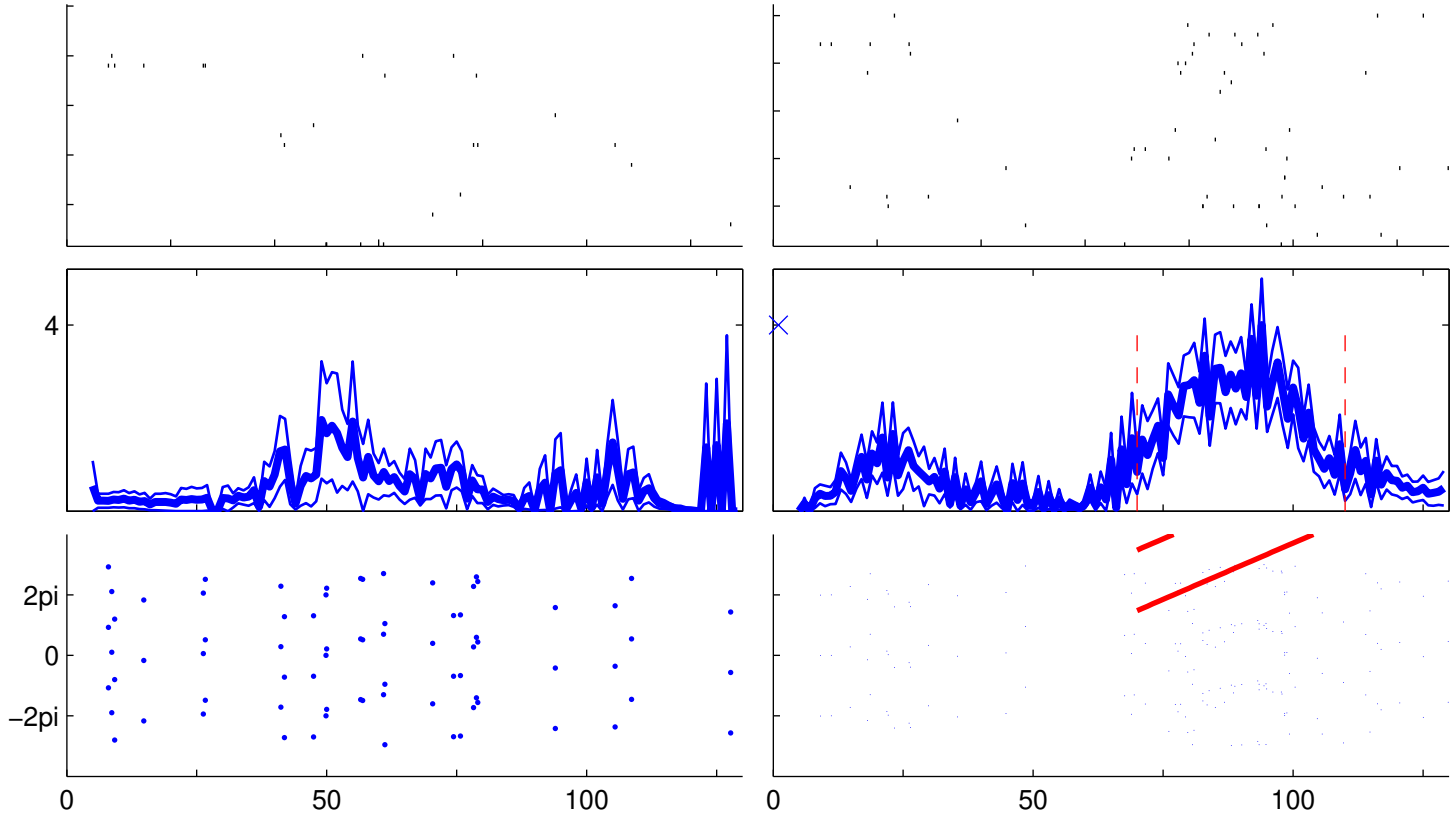
mean rate: 1.07
peak rate: 1.98



rat40 SM11_cell: 11 6

mean rate: 0.57
peak rate: 2.18

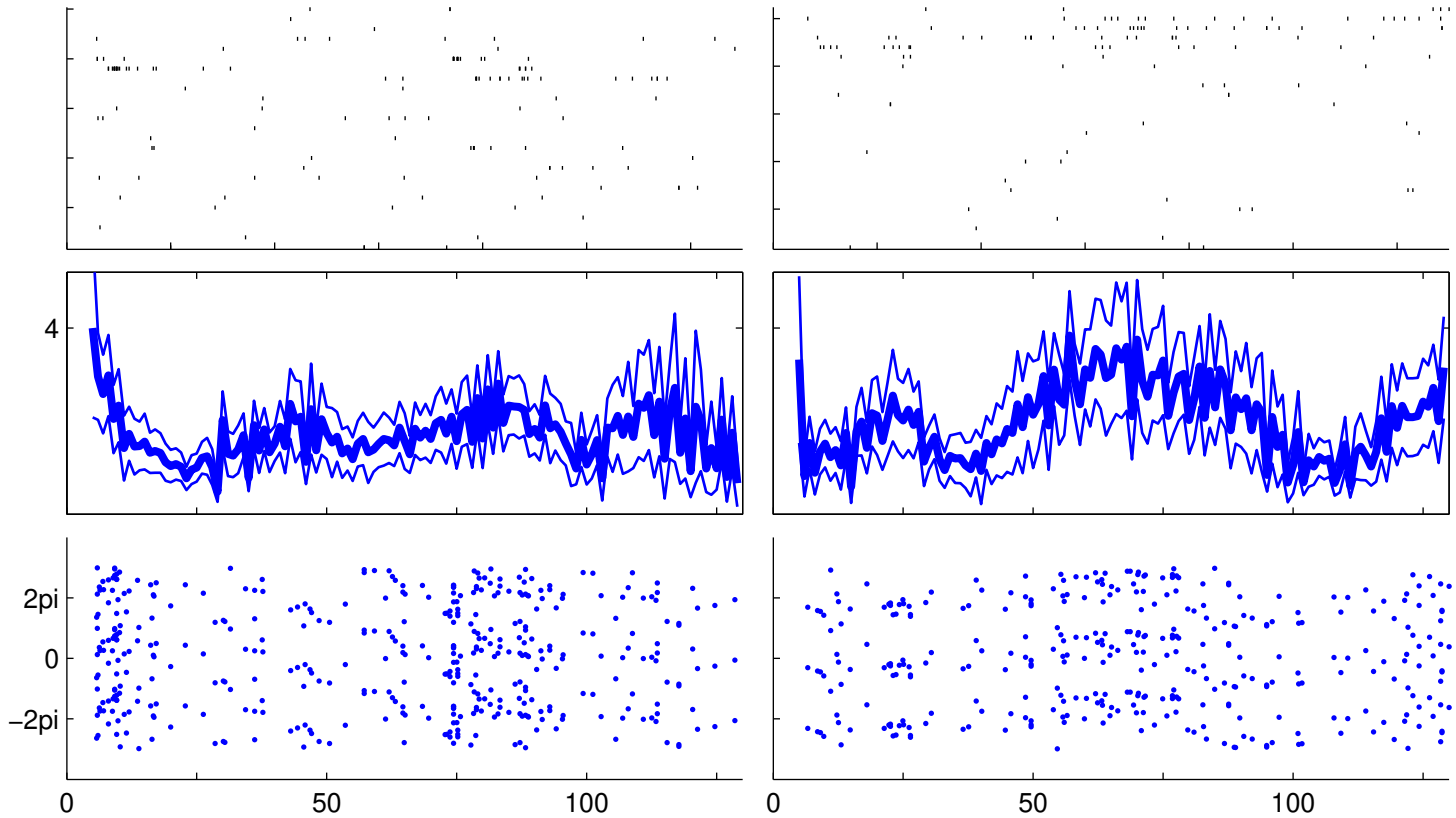
mean rate: 1.22
peak rate: 4.46
mean spatial information: 0.58
slope: 0.23
rho: 0.33
pval: 0.13



rat40 SM11_cell: 11 7

mean rate: 1.62
peak rate: 3.82

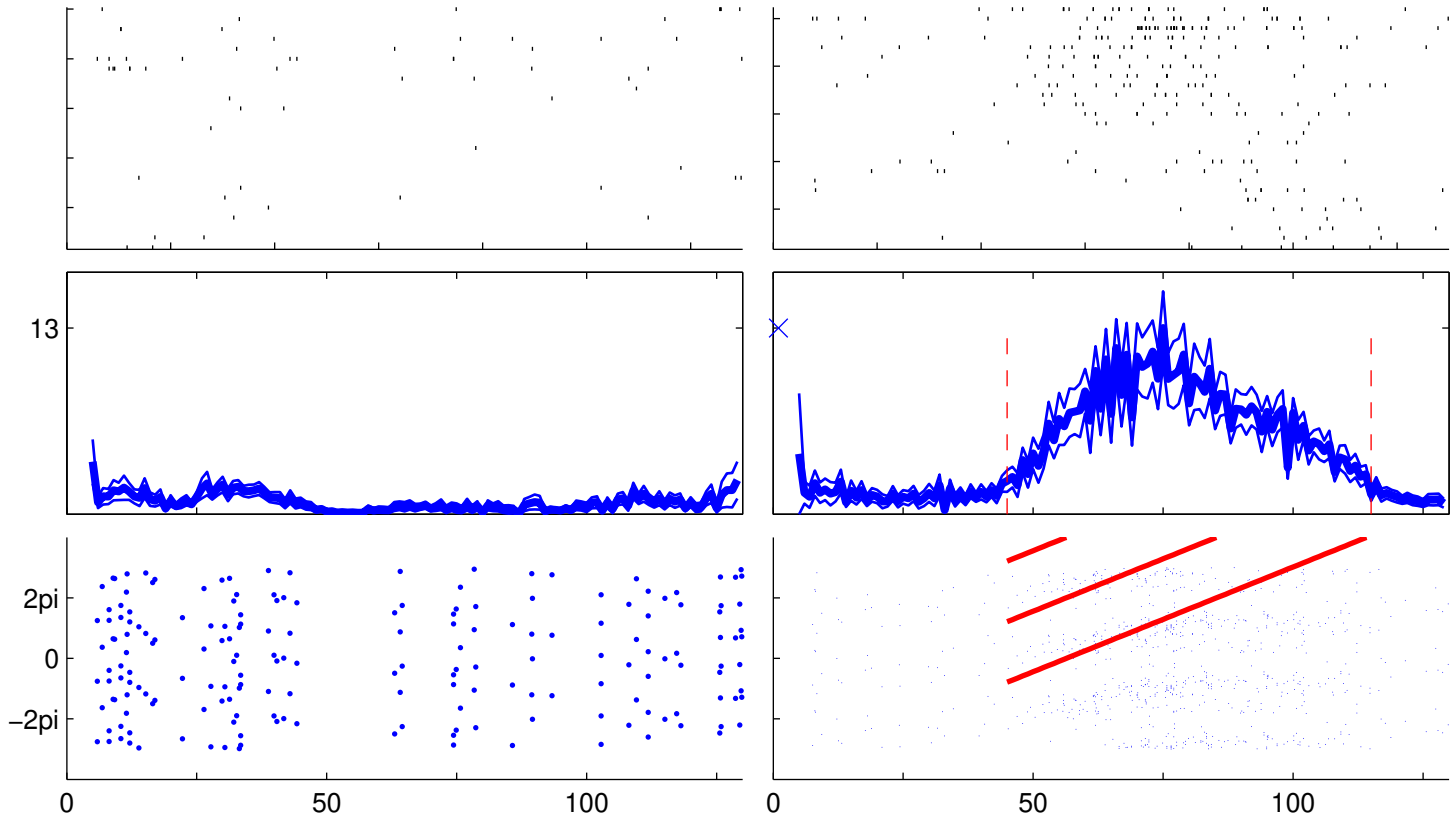
mean rate: 1.91
peak rate: 3.67



rat40 SM11_cell: 12 2

mean rate: 0.89
peak rate: 3.8

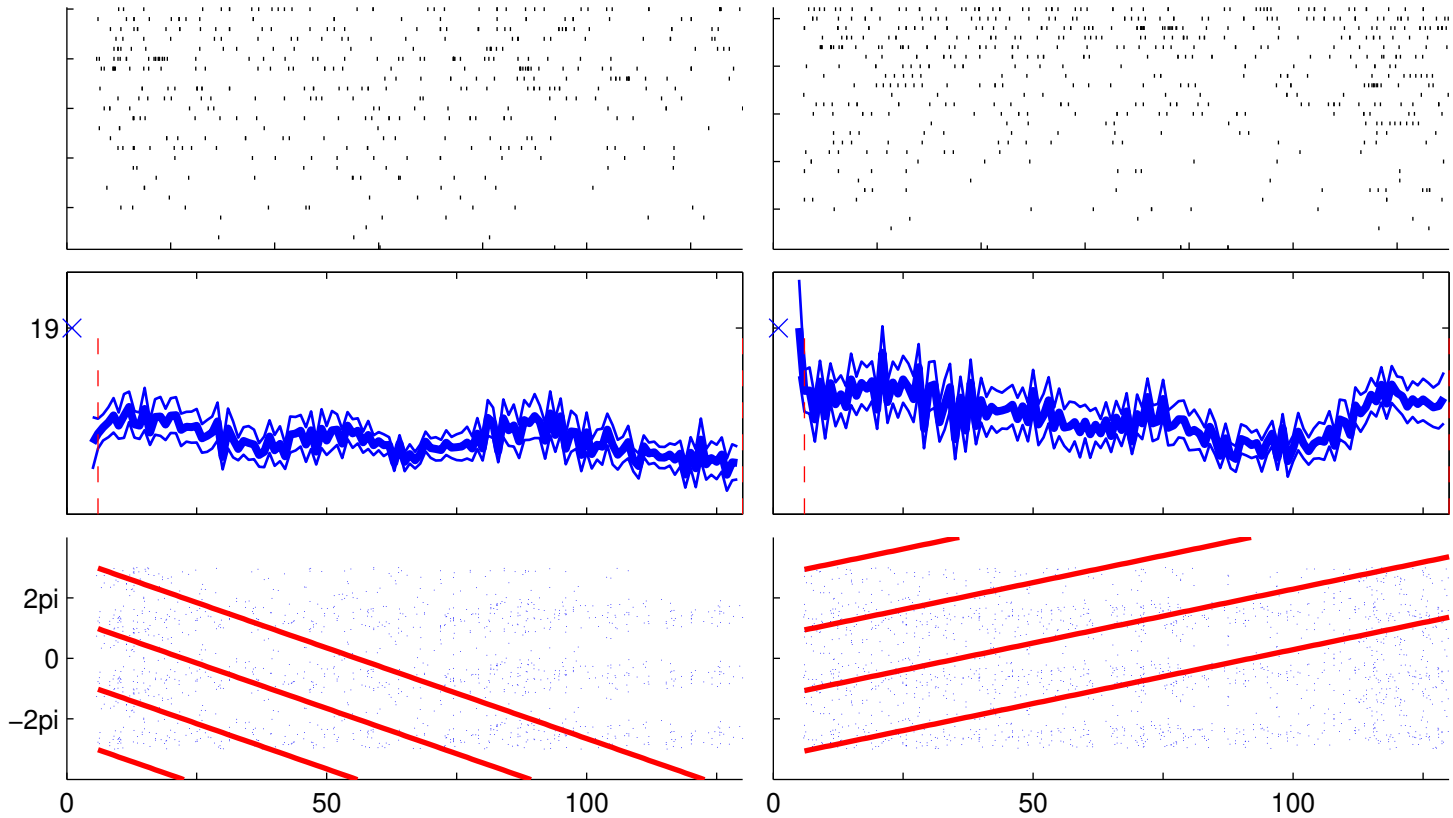
mean rate: 4.57
peak rate: 13.45
mean spatial information: 1.2
slope: 0.22
rho: 0.37
pval: 3.4e−08



rat40 SM11_cell: 12 3

mean rate: 7.43
peak rate: 10.77
mean spatial information: 1
slope: −0.19
rho: 0.29
pval: 8.4e−10

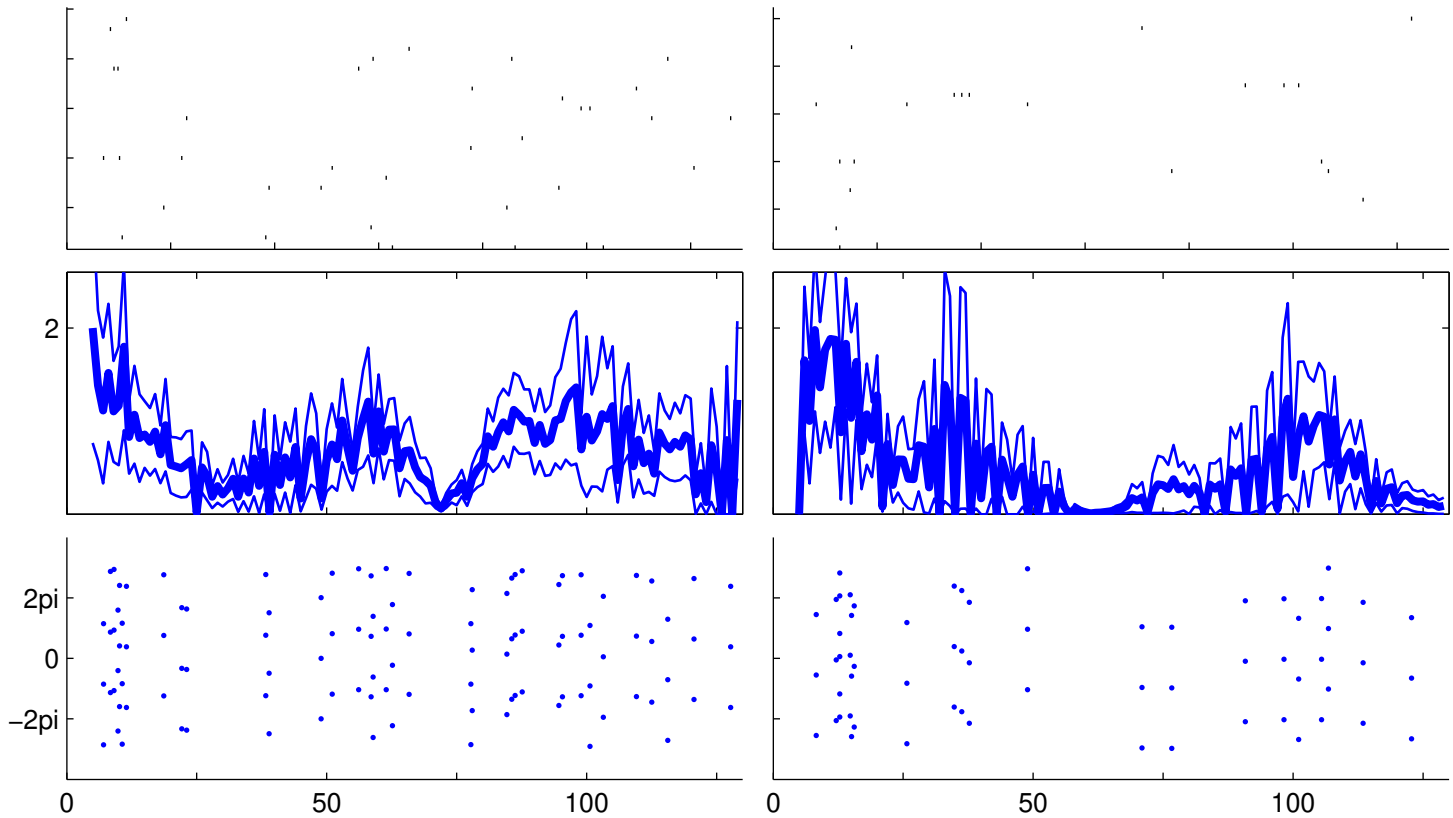
mean rate: 9.97
peak rate: 18.68
mean spatial information: 1.3
slope: 0.11
rho: 0.071
pval: 0.22



rat40 SM11_cell: 12 4

mean rate: 0.71
peak rate: 2.07

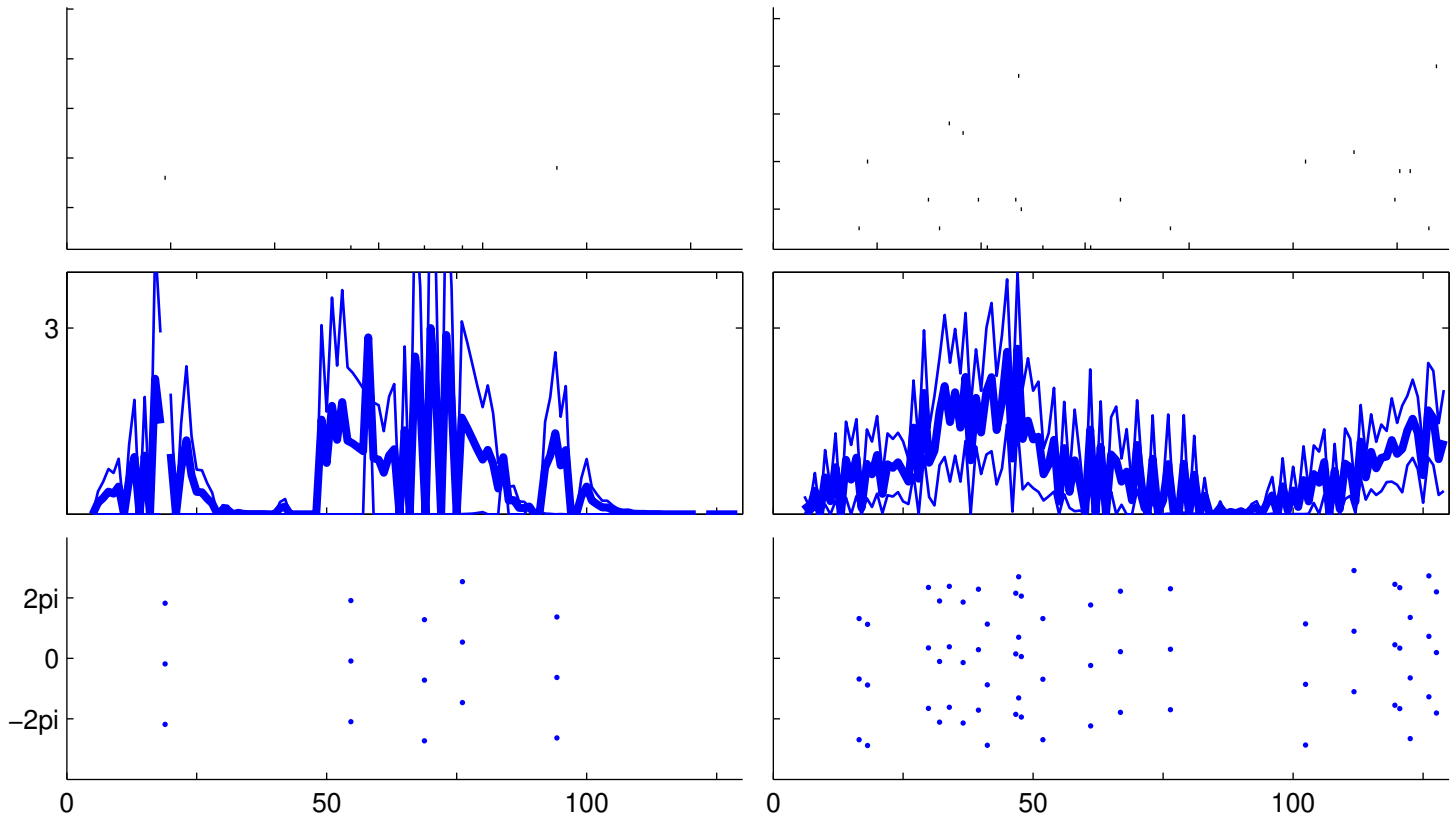
mean rate: 0.51
peak rate: 2.05



rat40 SM11_cell: 12 5

mean rate: 0.54
peak rate: 3.14

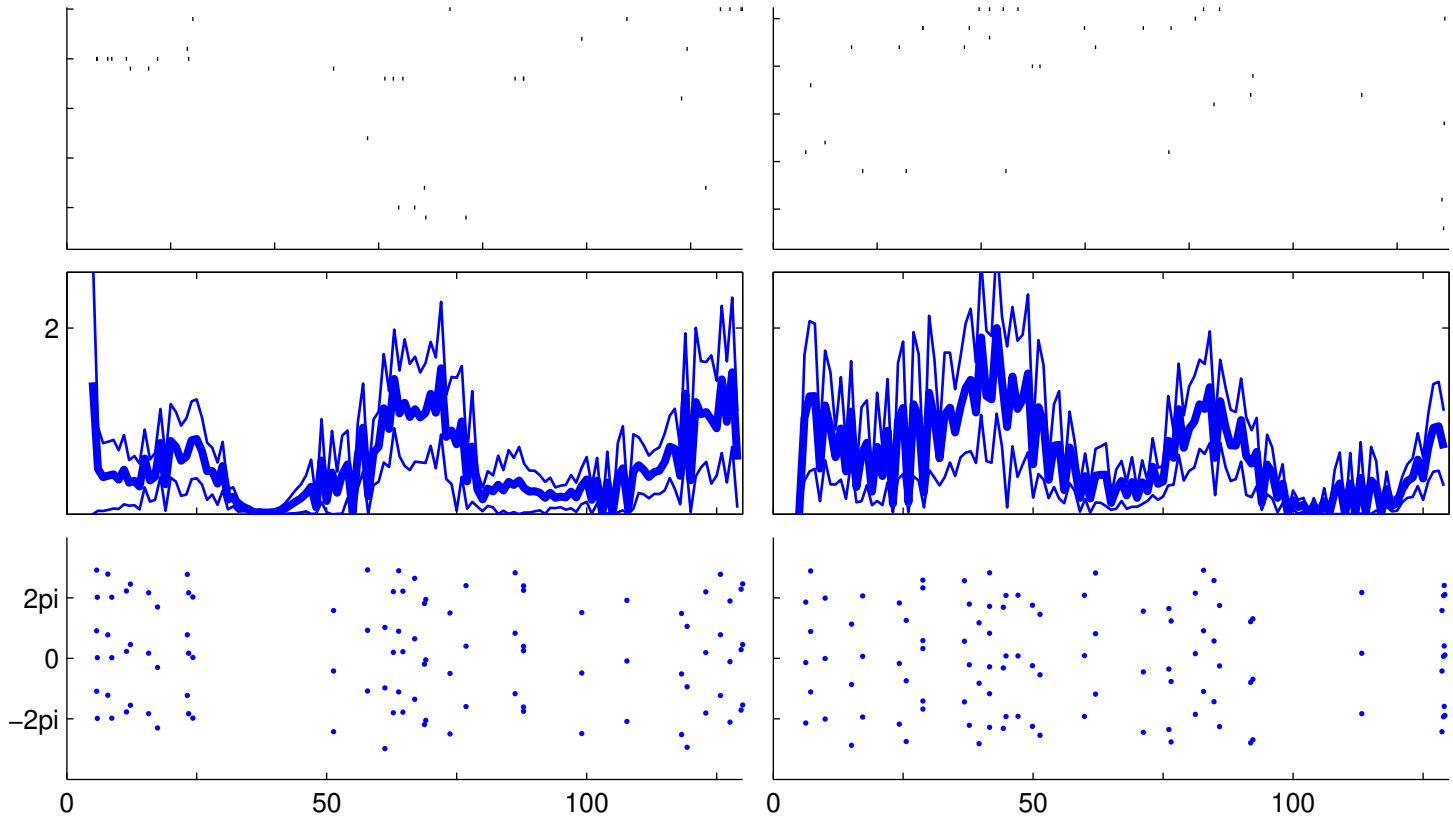
mean rate: 0.78
peak rate: 2.79



rat40 SM11_cell: 12 6

mean rate: 0.58
peak rate: 1.76

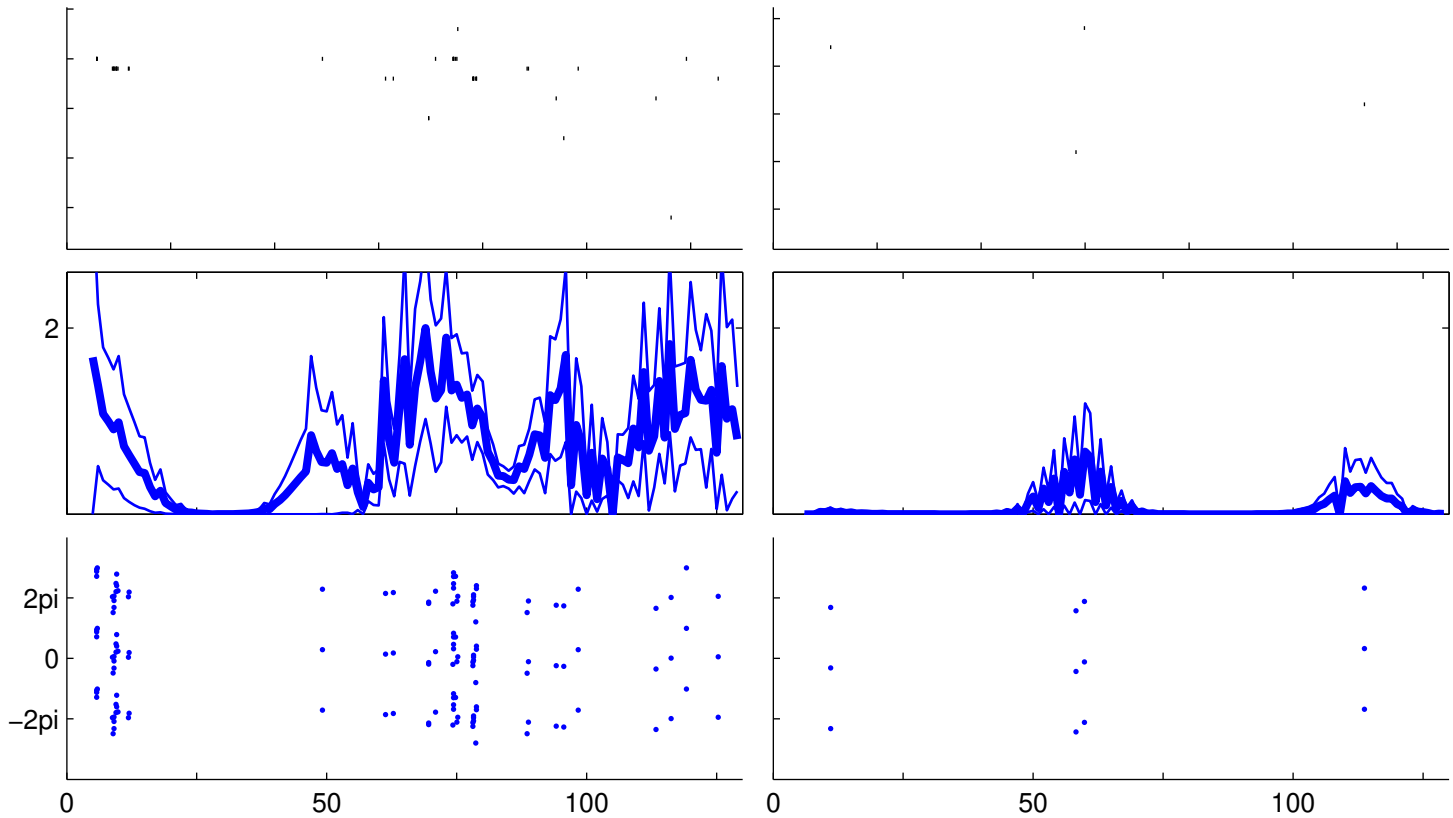
mean rate: 0.72
peak rate: 2.24



rat40 SM11_cell: 12 7

mean rate: 0.8
peak rate: 2.28

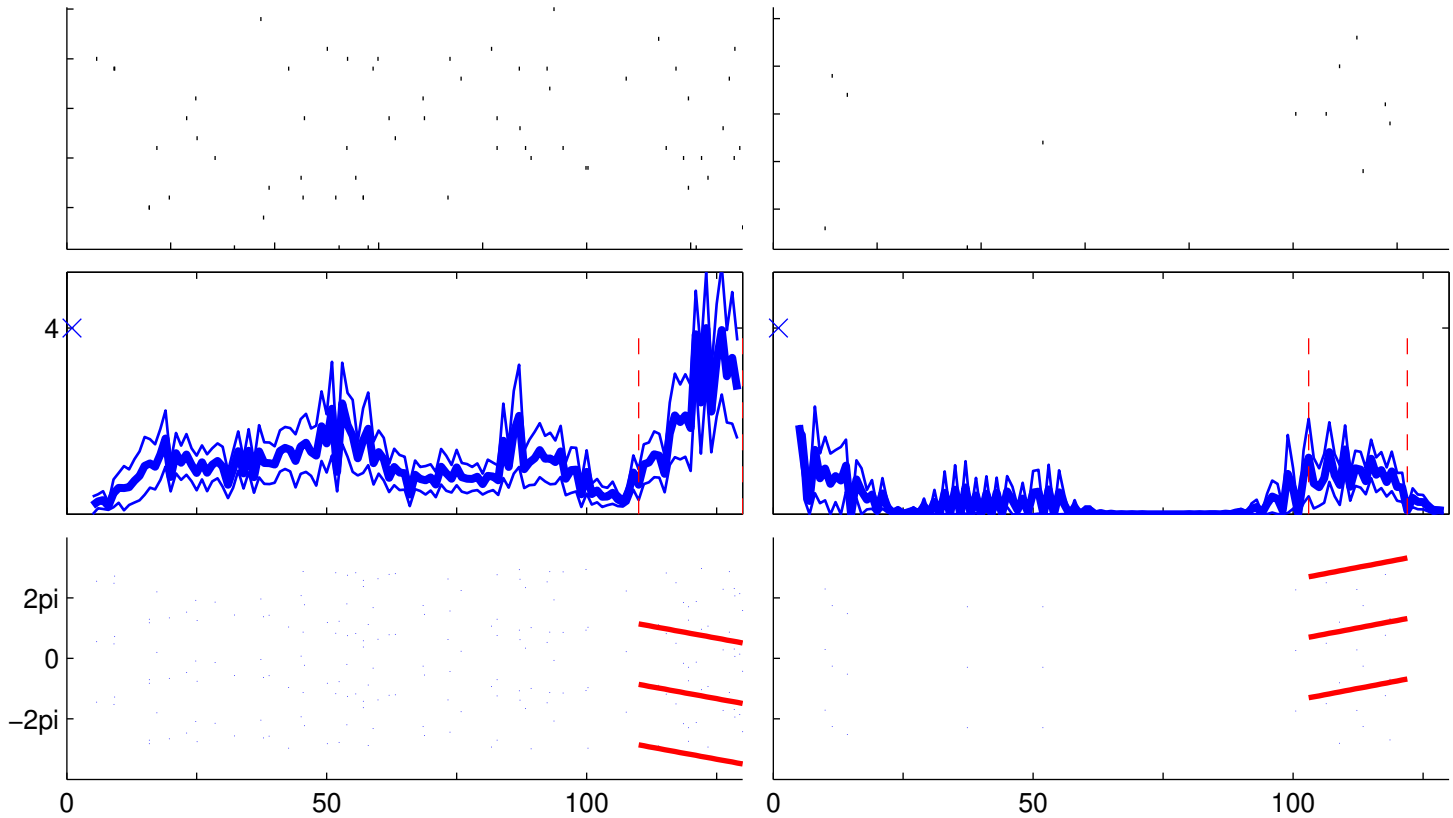
mean rate: 0.08
peak rate: 0.77



rat40 SM11_cell: 12 8

mean rate: 1.22
peak rate: 4.04
mean spatial information: 0.61
slope: −0.099
rho: 0.45
pval: 0.22

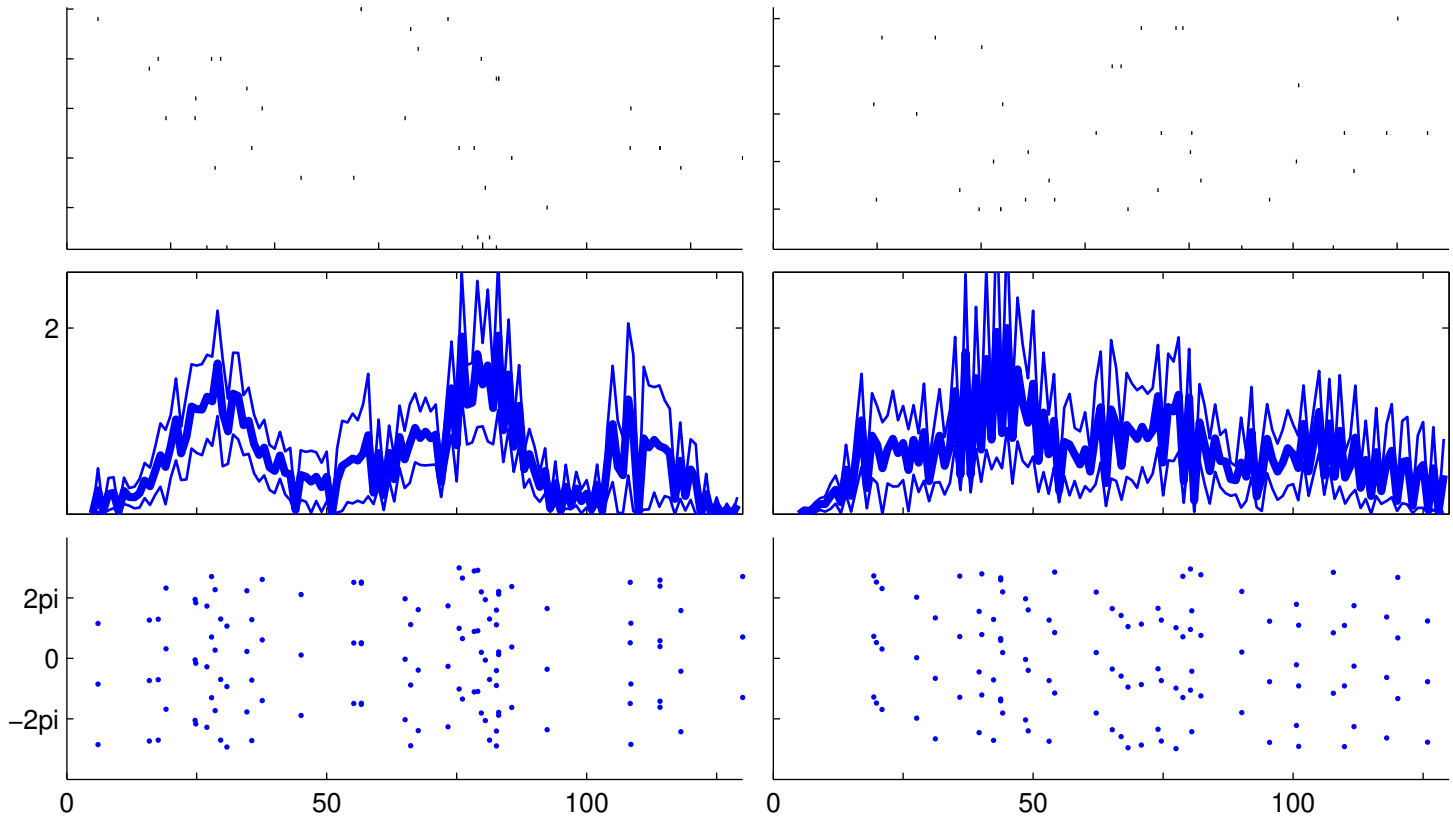
mean rate: 0.33
peak rate: 1.93
mean spatial information: 0.57
slope: 0.1
rho: 0.33
pval: 0.72



rat40 SM11_cell: 12 9

mean rate: 0.74
peak rate: 2.34

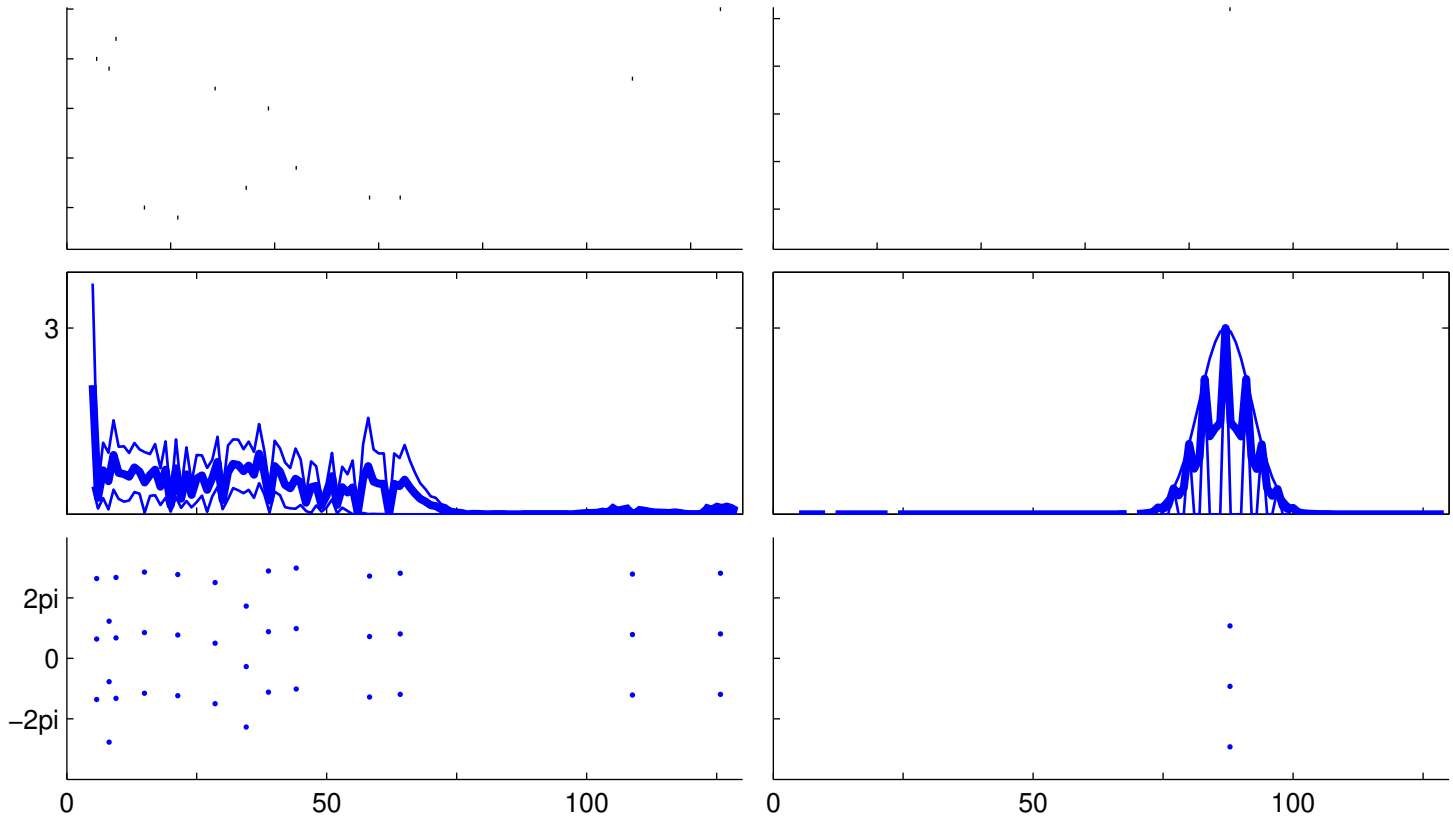
mean rate: 0.82
peak rate: 2.44



rat40 SM11_cell: 12 10

mean rate: 0.31
peak rate: 2.16

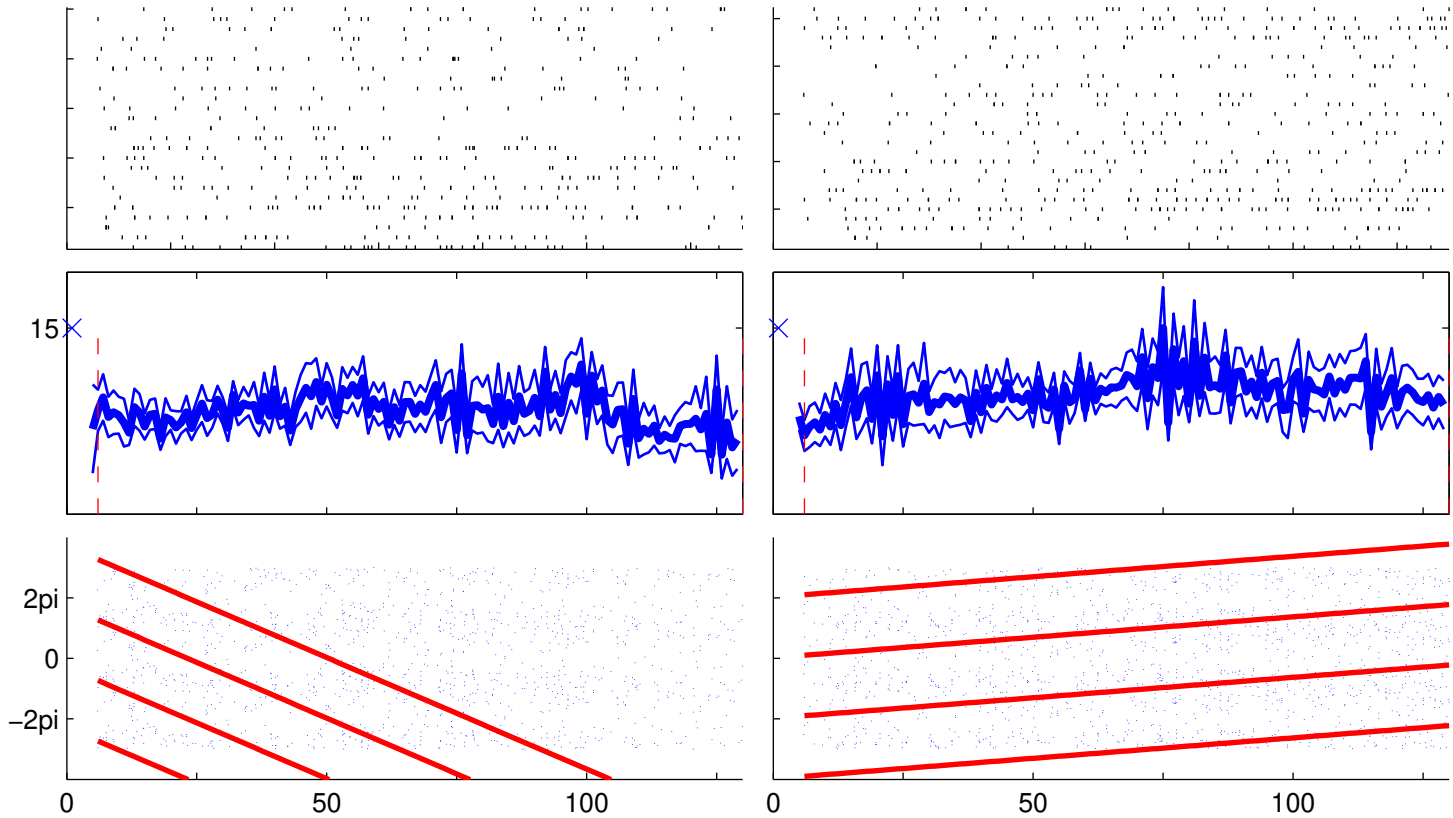
mean rate: 0.21
peak rate: 3.12



rat40 SM11_cell: 13 2

mean rate: 8.22
peak rate: 11.92
mean spatial information: 1
slope: −0.23
rho: 0.084
pval: 0.19

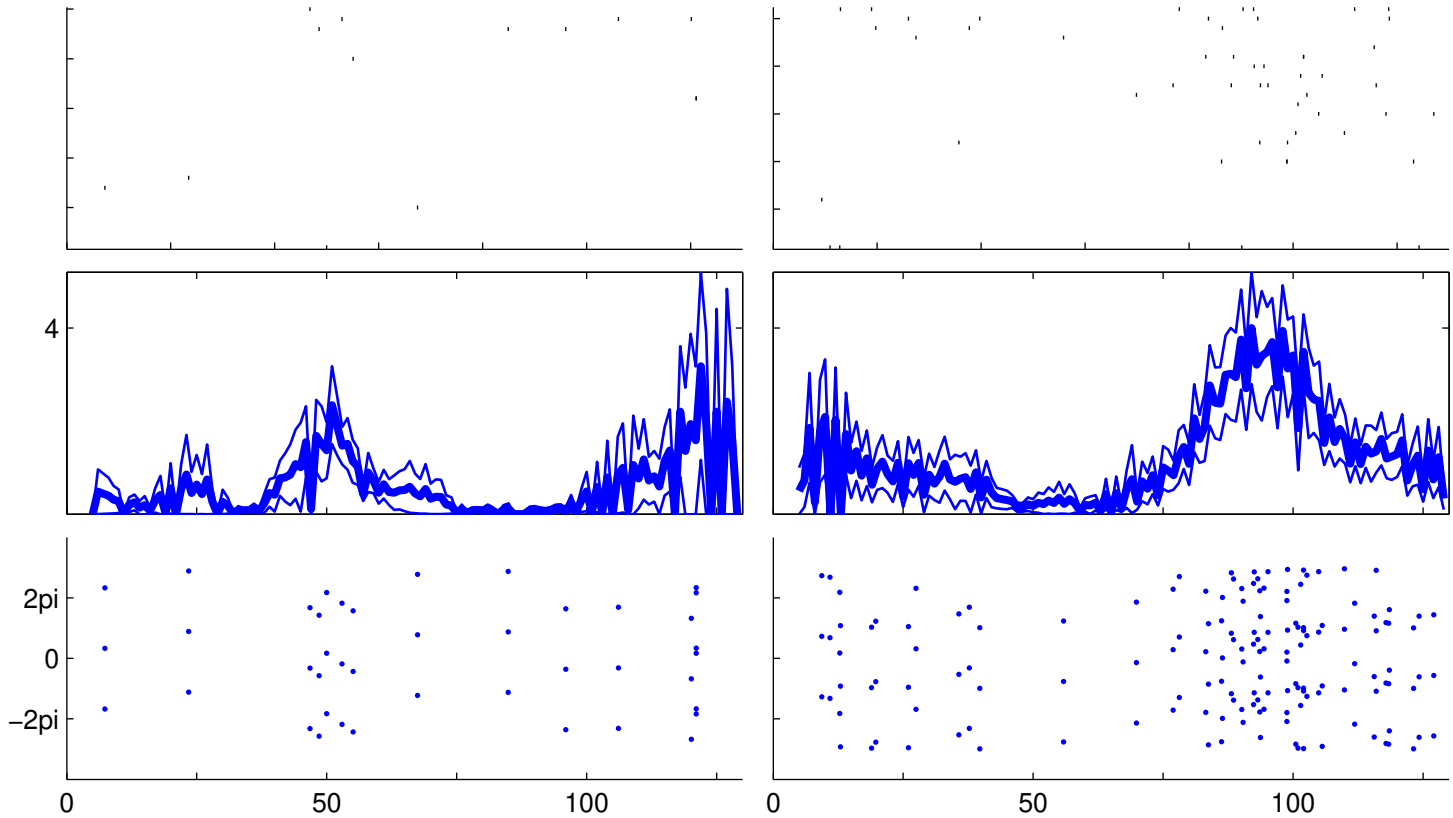
mean rate: 9.6
peak rate: 14.82
mean spatial information: 1.2
slope: 0.042
rho: 0.018
pval: 0.91



rat40 SM11_cell: 13 3

mean rate: 0.55
peak rate: 3.07

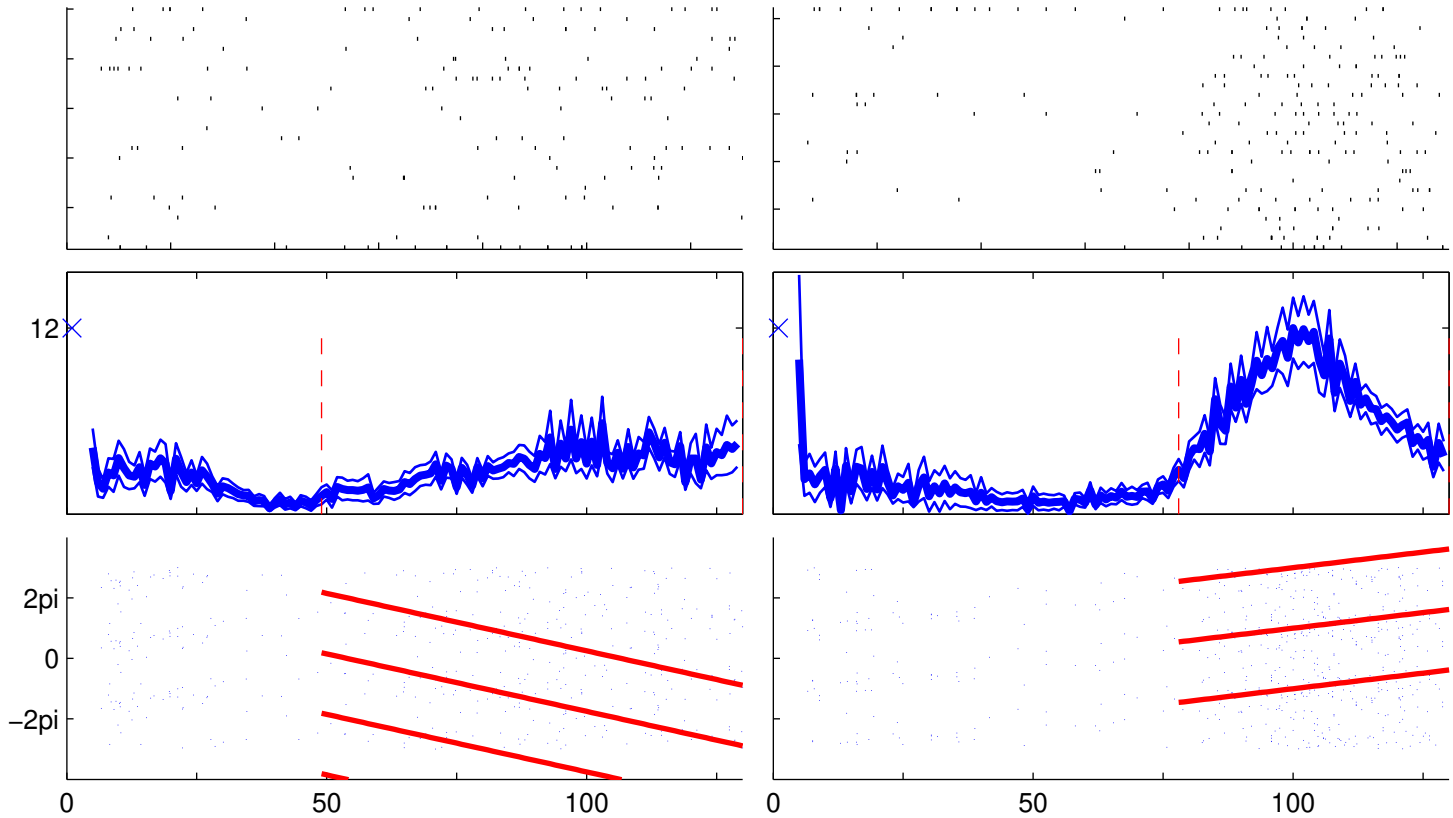
mean rate: 1.19
peak rate: 3.87



rat40 SM11_cell: 13 4

mean rate: 2.59
peak rate: 5.76
mean spatial information: 0.75
slope: −0.12
rho: 0.13
pval: 0.34

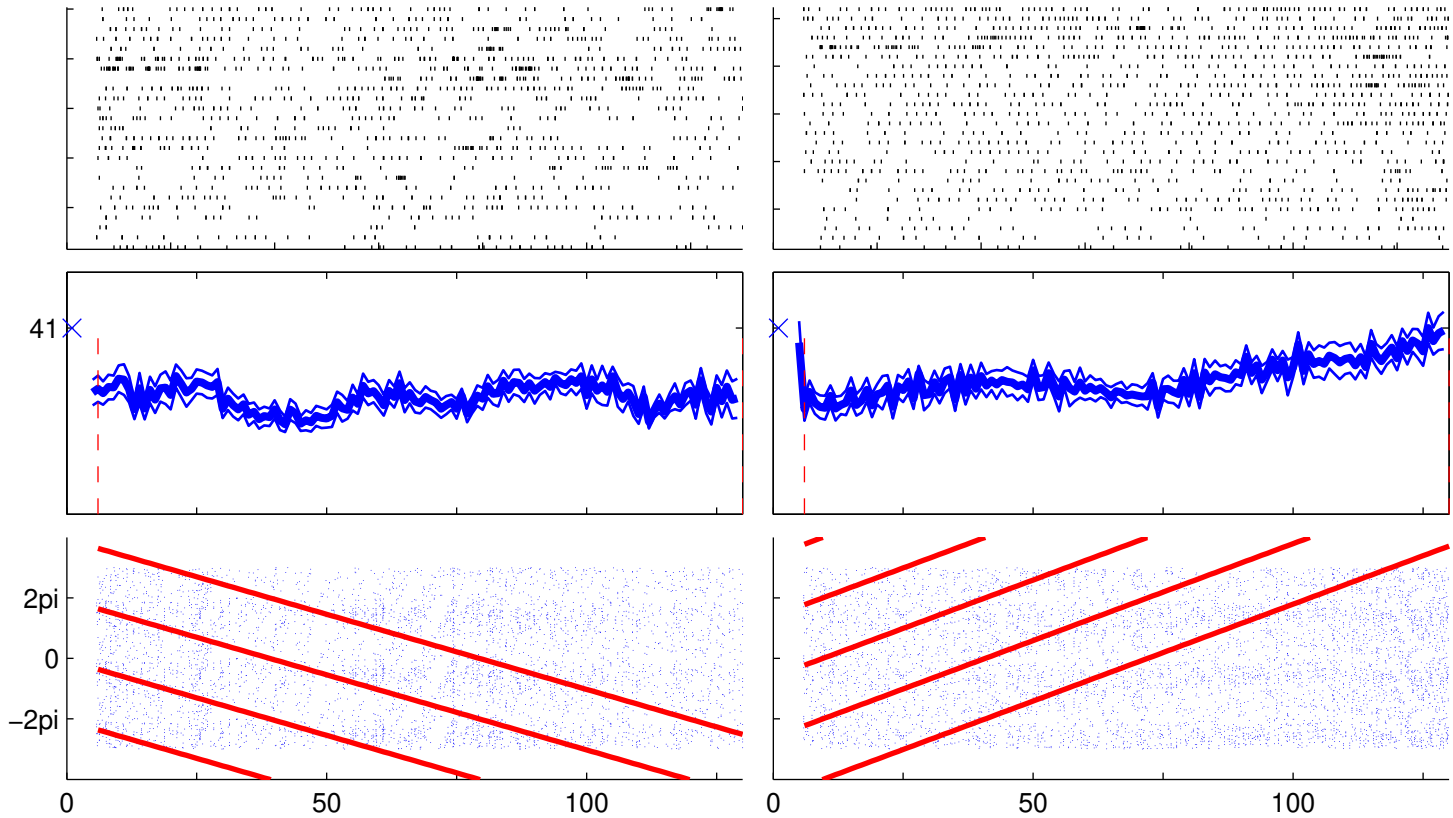
mean rate: 3.87
peak rate: 11.77
mean spatial information: 1.3
slope: 0.065
rho: 0.2
pval: 0.026



rat40 SM11_cell: 14 2

mean rate: 25.51
peak rate: 30.14
mean spatial information: 1.7
slope: −0.16
rho: 0.035
pval: 0.38

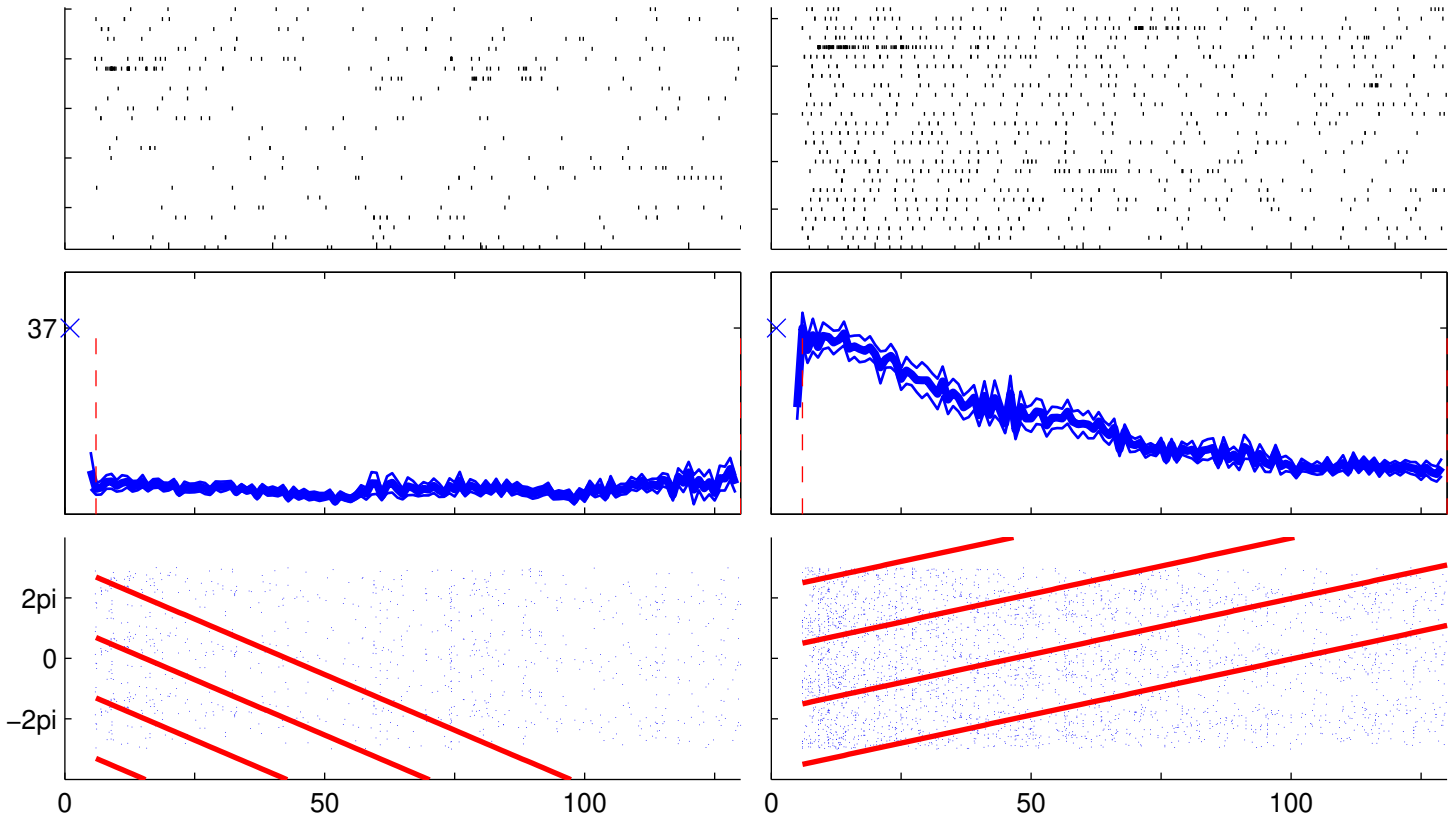
mean rate: 29.61
peak rate: 40.65
mean spatial information: 2
slope: 0.2
rho: 0.032
pval: 0.4



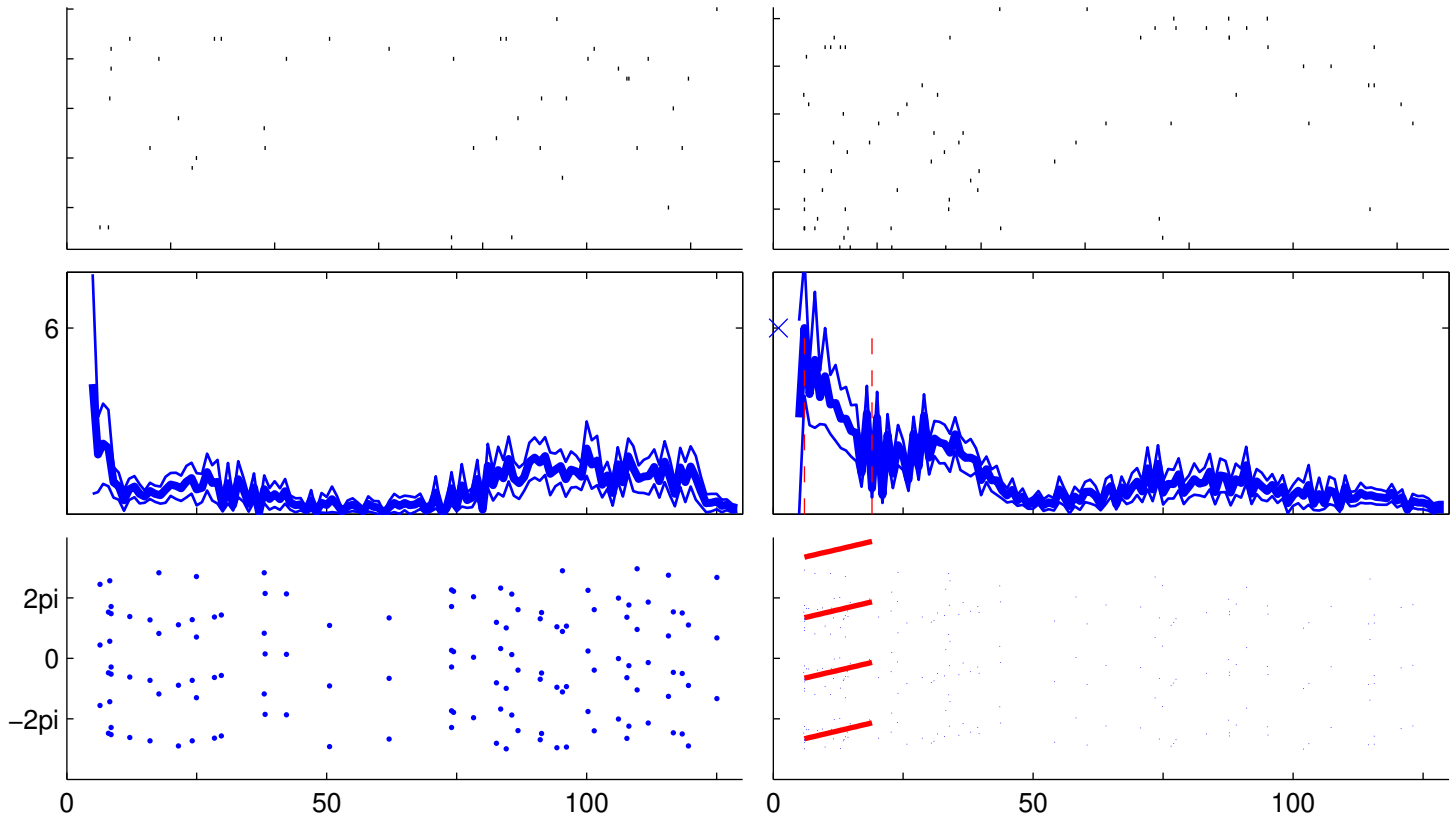
rat40 SM11_cell: 14 3

mean rate: 5.13
peak rate: 9
mean spatial information: 0.96
slope: −0.23
rho: 0.23
pval: 7.6e−05

mean rate: 17.85
peak rate: 37.06
mean spatial information: 1.8
slope: 0.12
rho: 0.22
pval: 2.5e−12



rat40 SM11_cell: 14 4

mean rate: 0.9
peak rate: 4.37

mean rate: 1.29
peak rate: 6.26
mean spatial information: 0.91
slope: 0.13
rho: 0.32
pval: 0.26