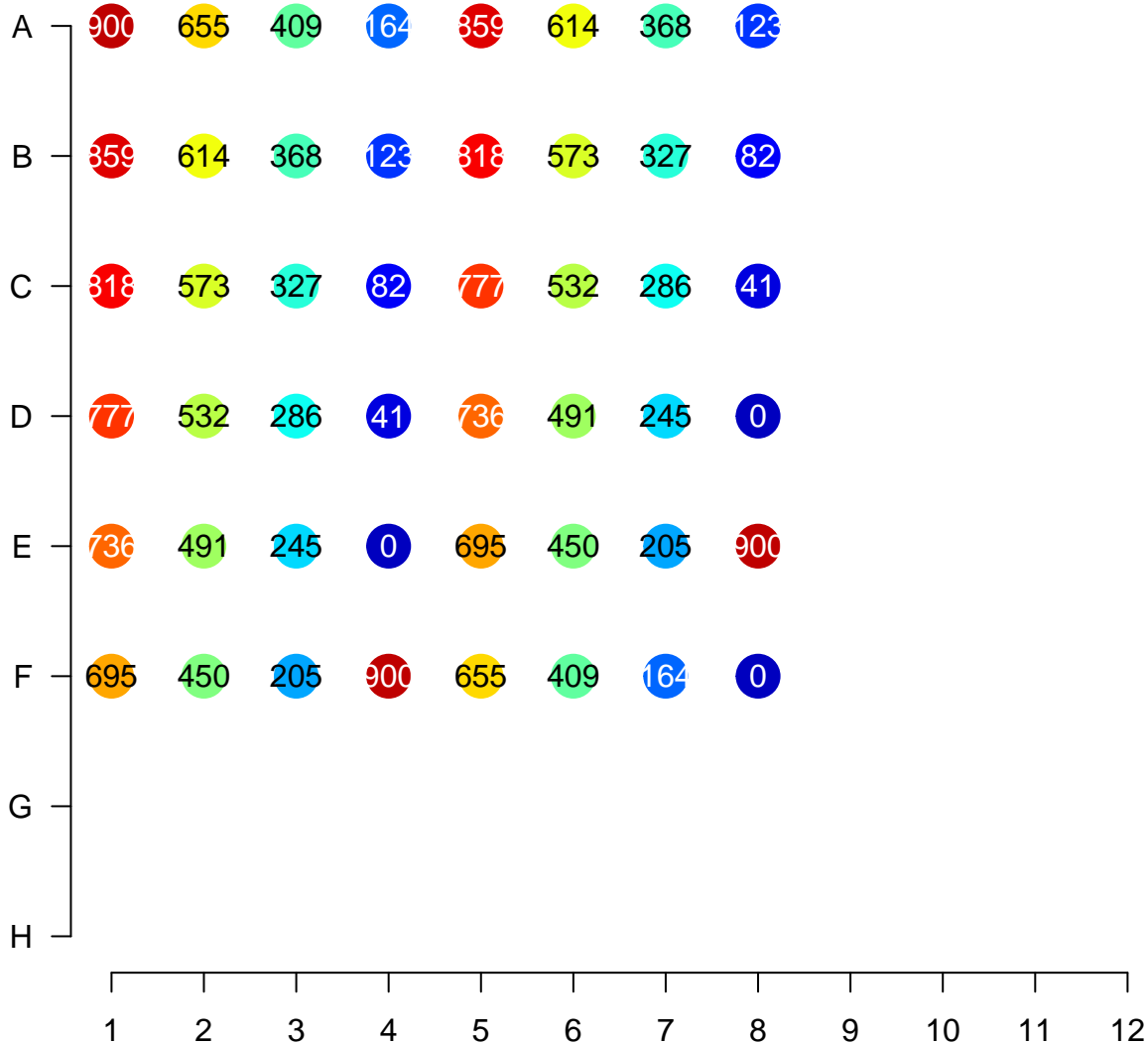
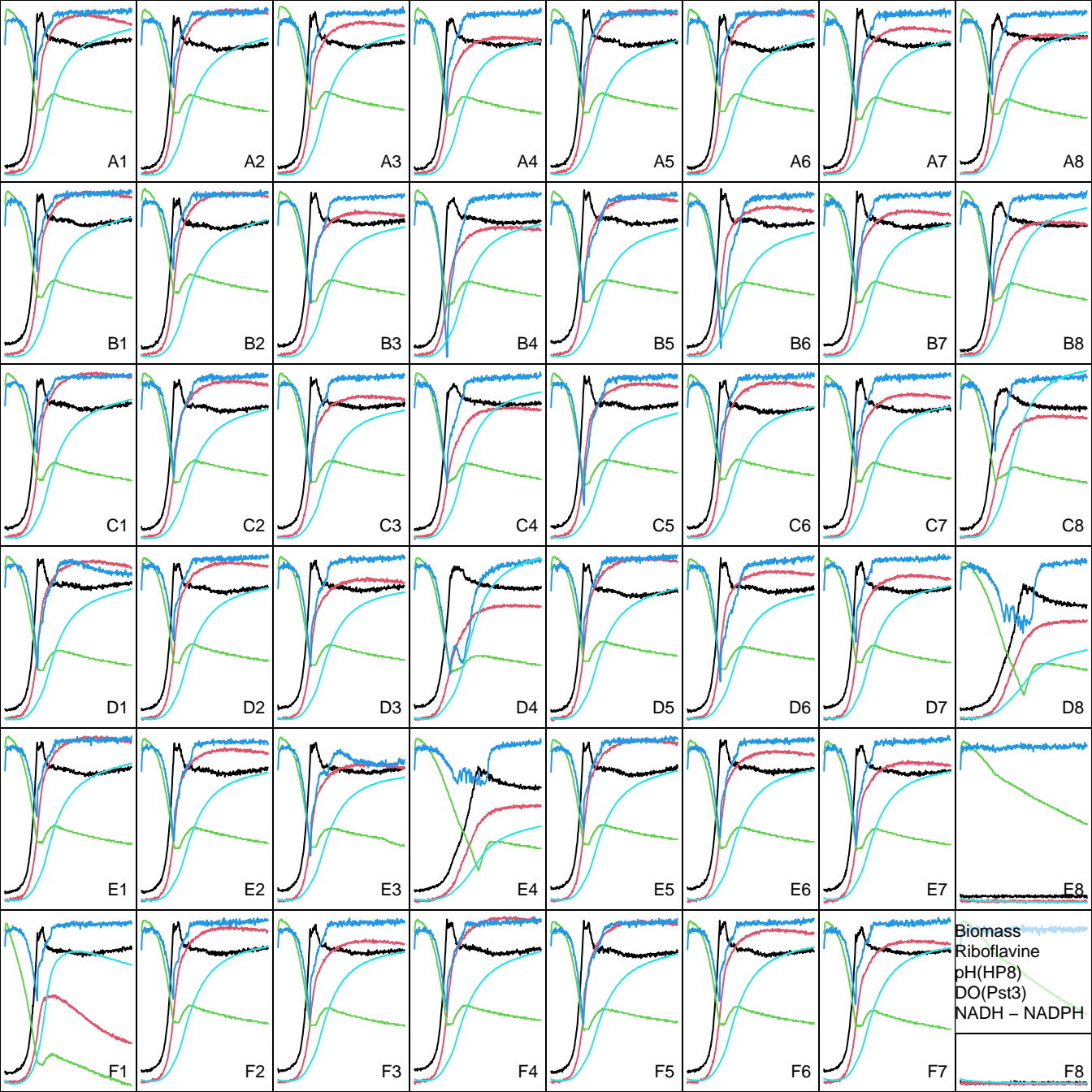
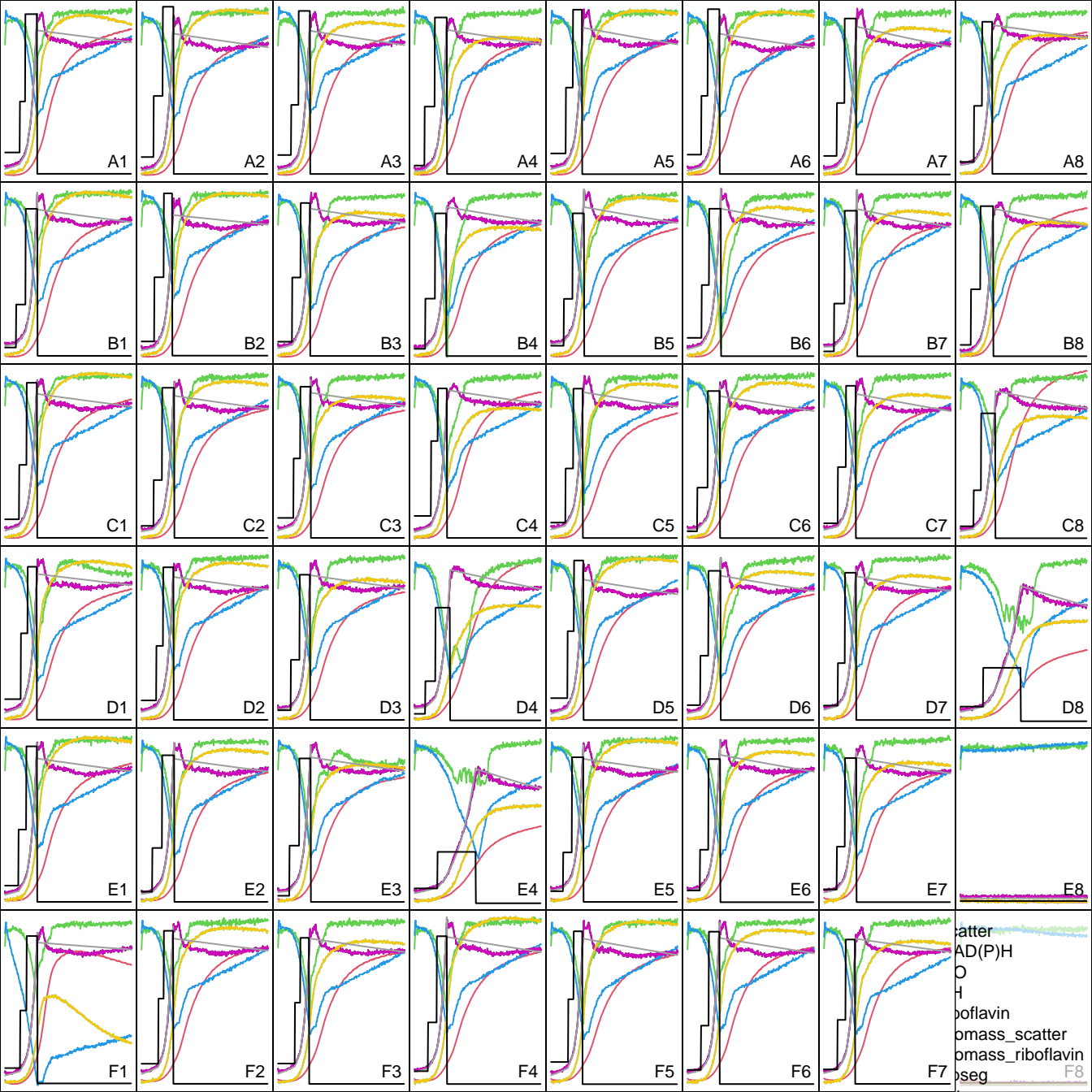


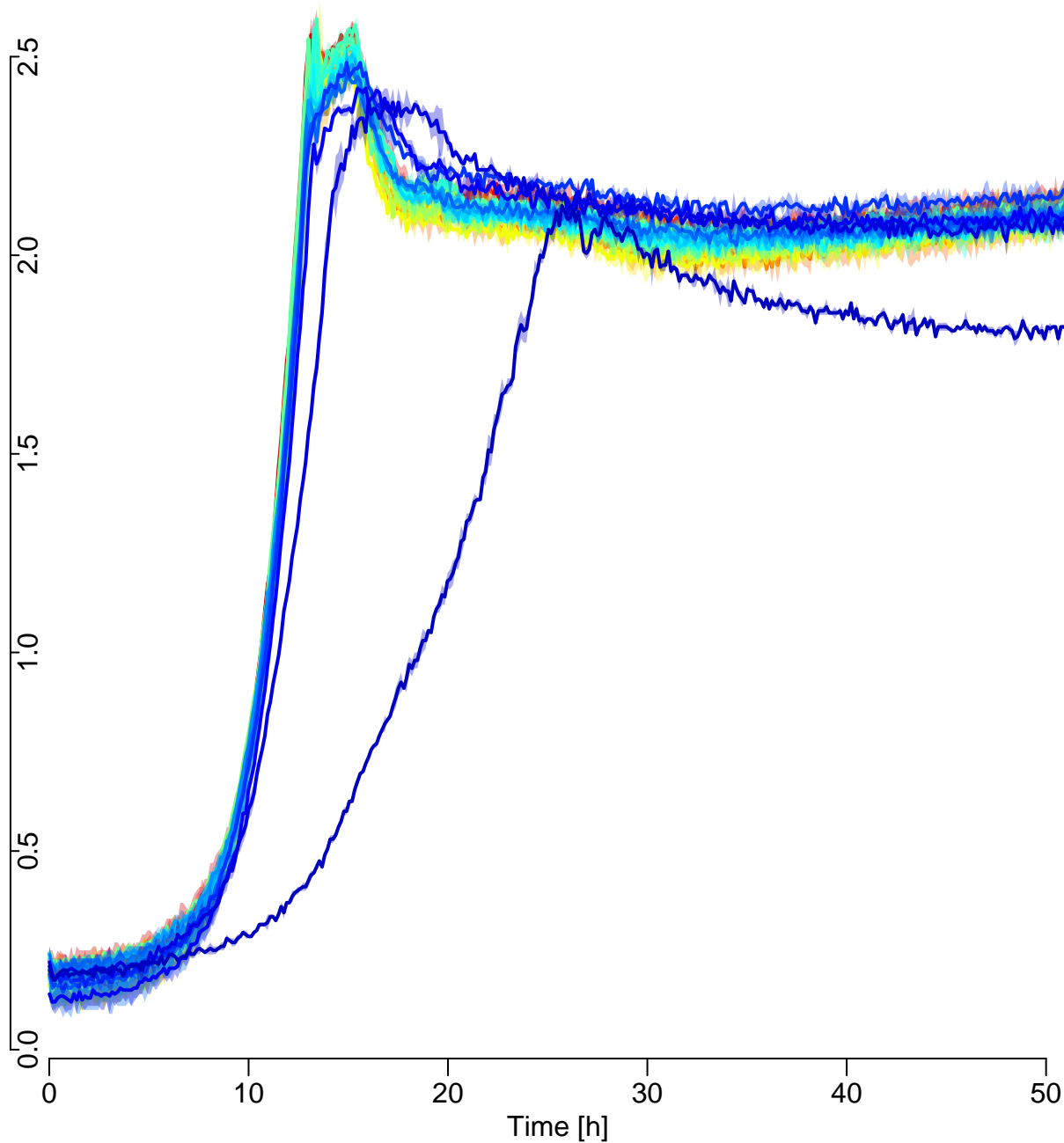
plate layout

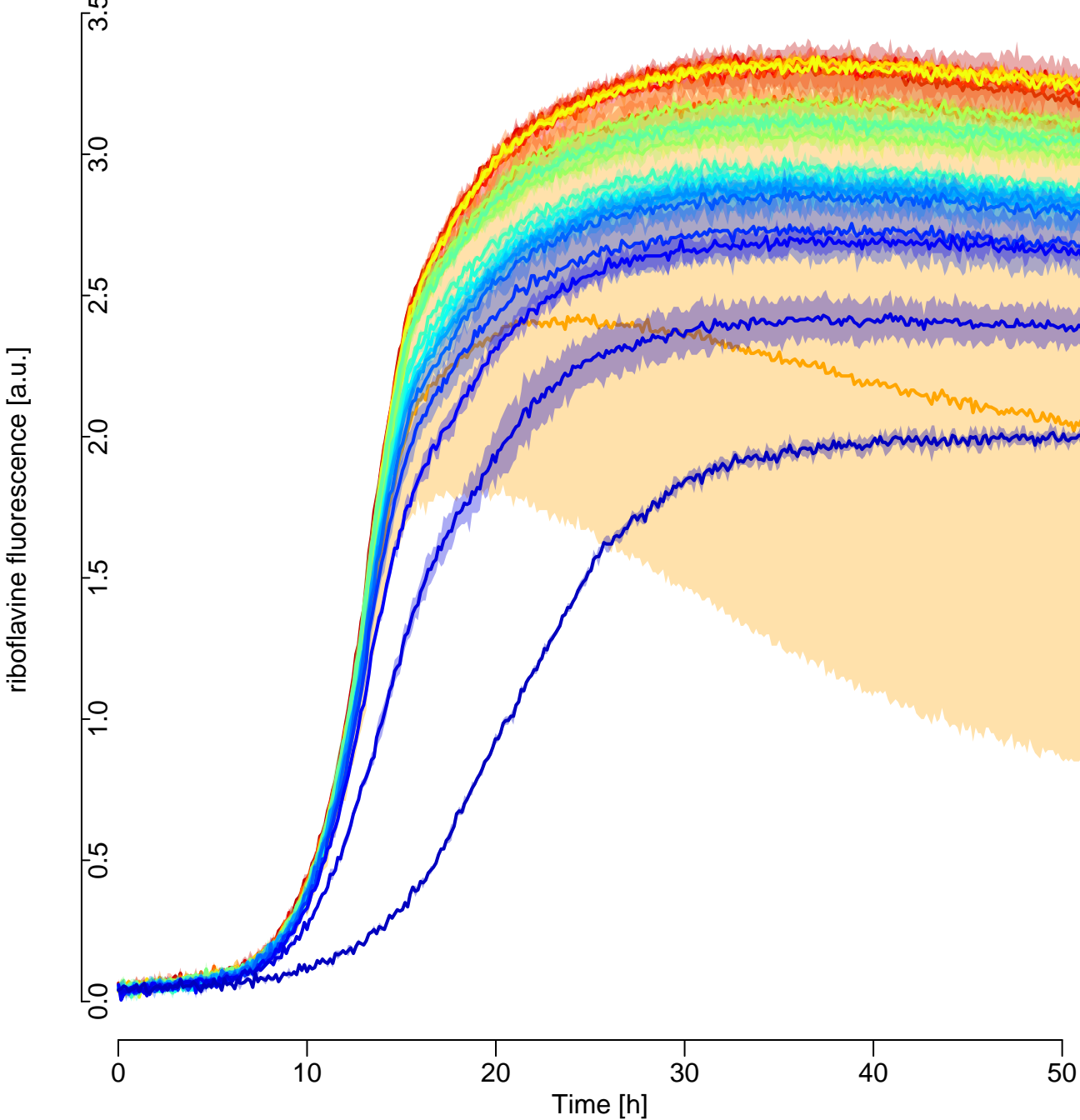






scatter [a.u.]





Diss. O₂ [%]

100
80
60
40

0

10

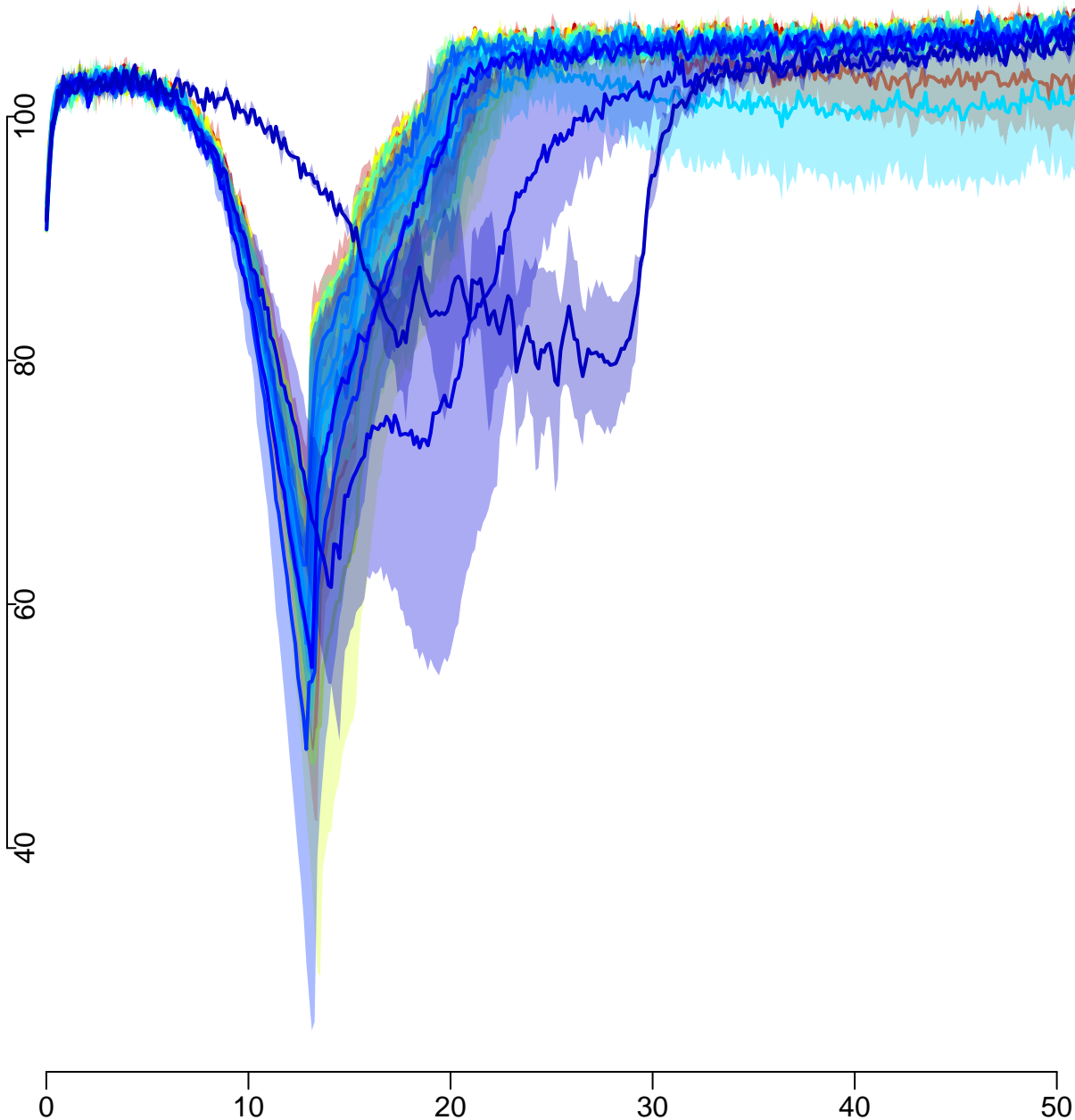
20

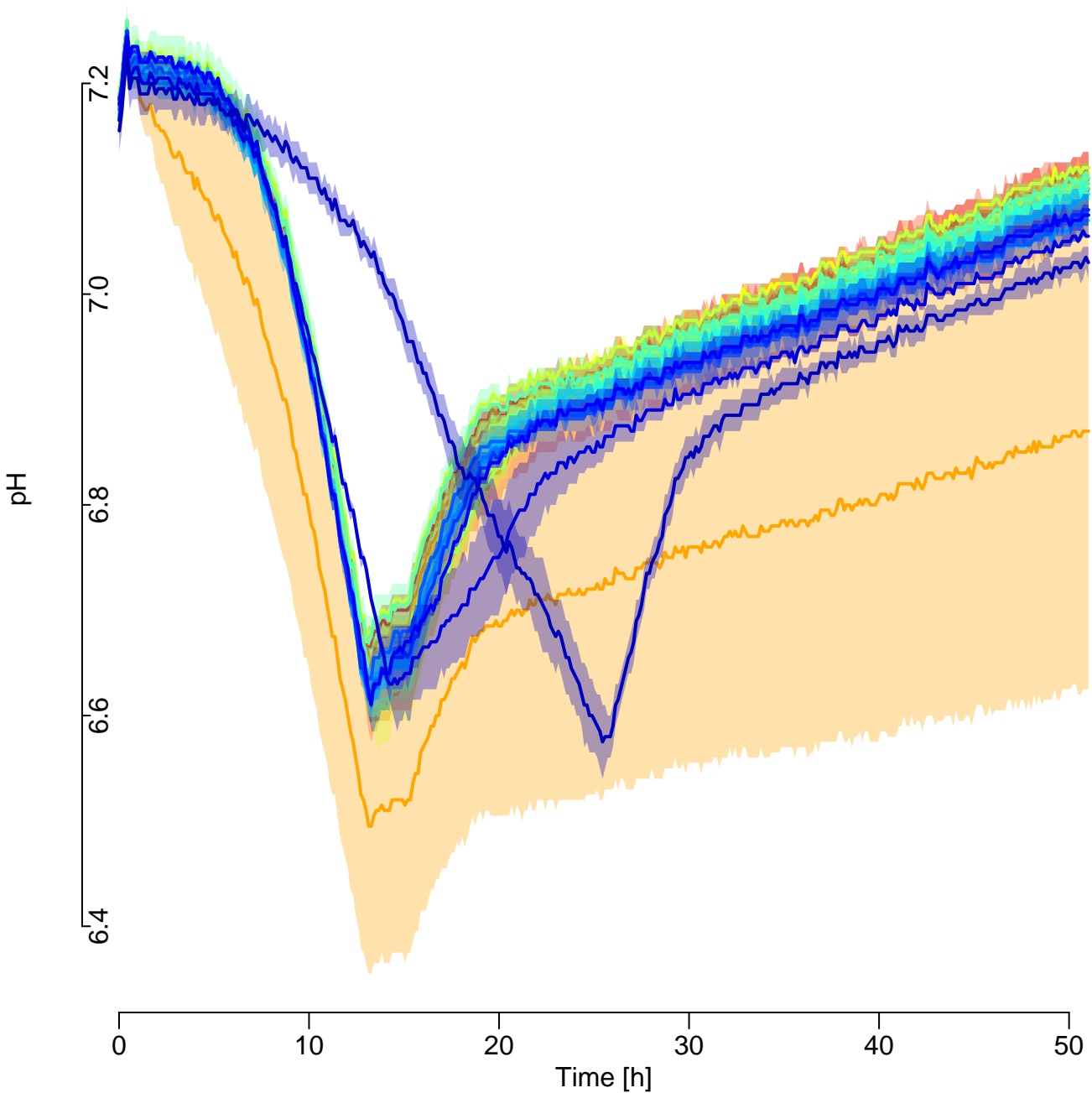
30

40

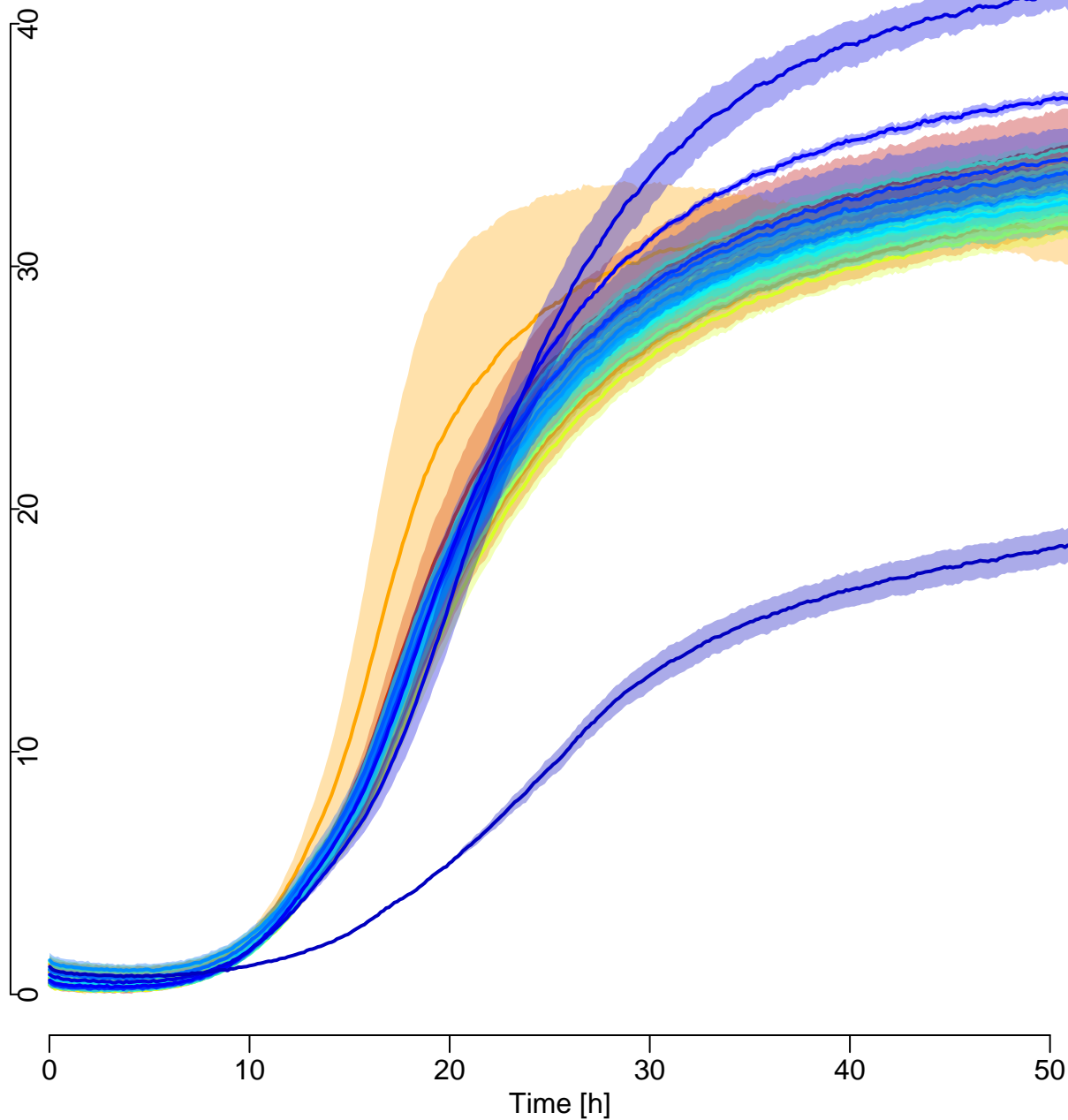
50

Time [h]





NAD(P)H fluorescence [a.u.]



biomass [g/L]

1.5
1.0
0.5

0

10

20

30

40

50

Time [h]

