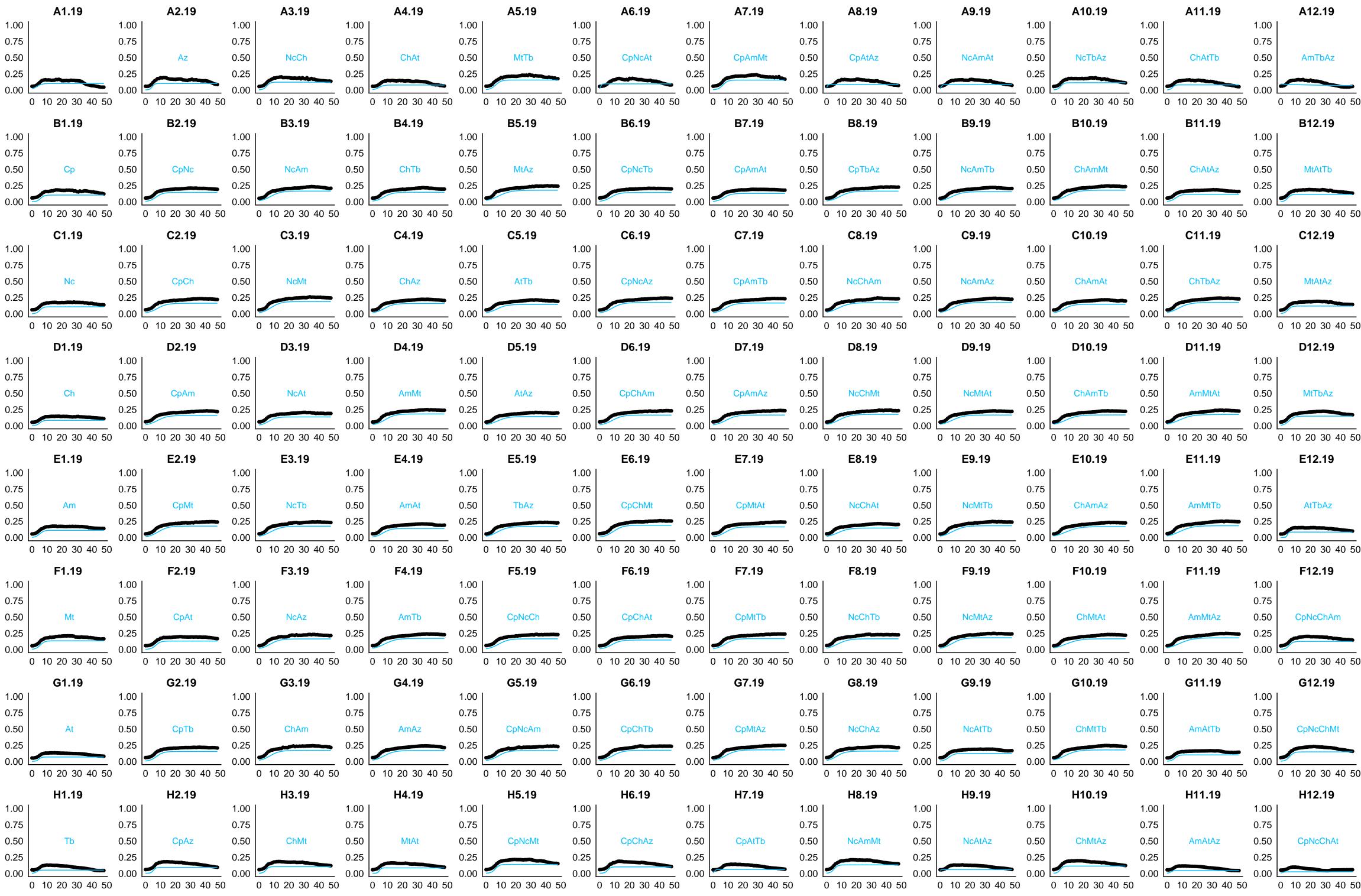
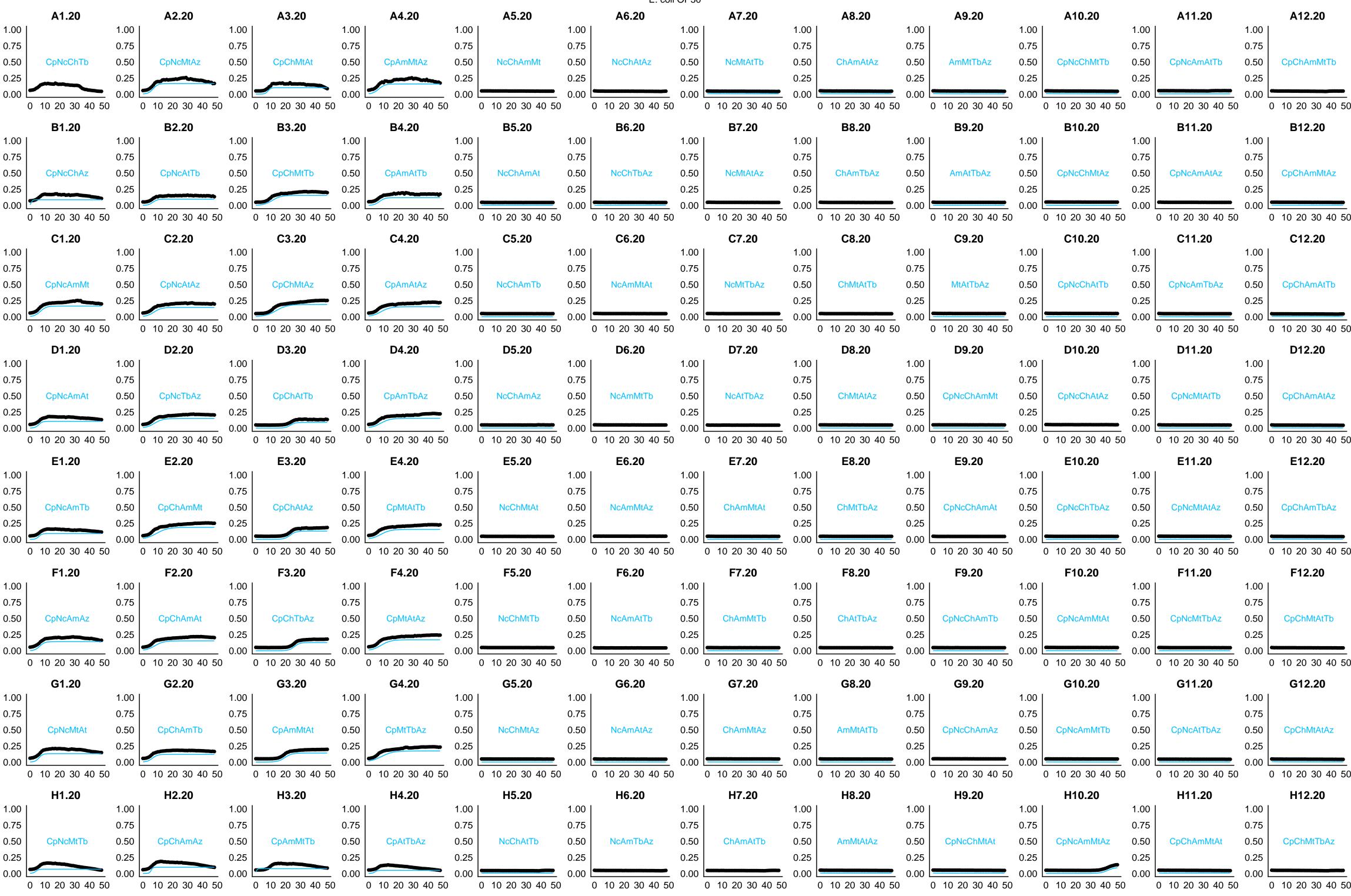
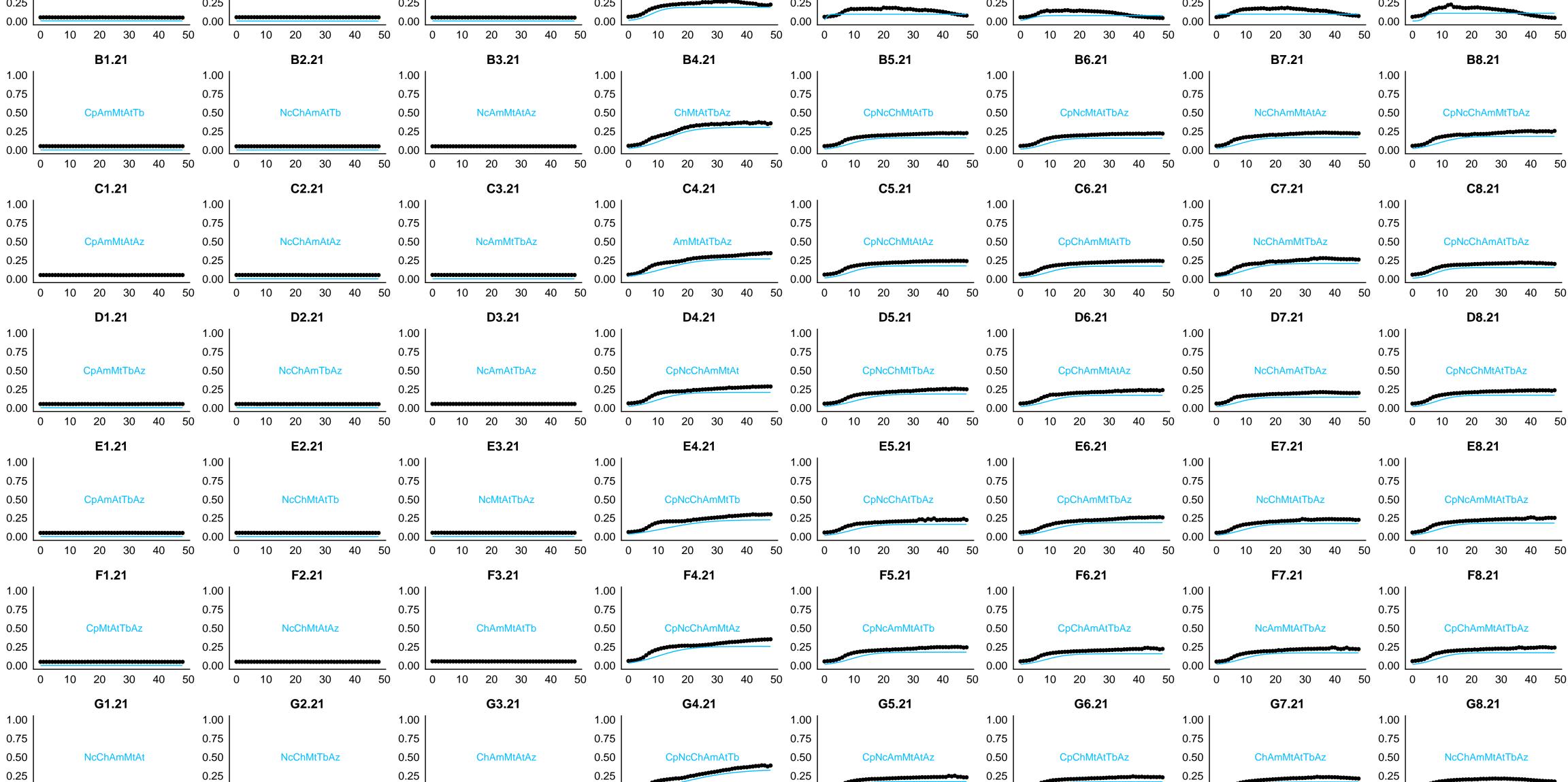
E. coli OP50



E. coli OP50





0.00

1.00

0.75

0.50

0.25

0.00

0

20

10 20 30

H5.21

CpNcAmMtTbAz

10

30

40

40

50

1.00

0.75

0.50

0.25

0.00

0

0

10

20 30

H6.21

CpAmMtAtTbAz

20 30

50

50

40

40

20 30

H3.21

ChAmMtTbAz

10 20 30 40

50

50

1.00

0.75

0.50

0.25

10 20 30

10 20

H4.21

CpNcChAmAtAz

30

0.00

1.00

0.75

0.50

0.25

0.00

0 10 20 30 40

H1.21

NcChAmMtTb

0 10 20 30 40 50

0

1.00

0.75

0.50

0.25

20 30

H2.21

NcChAtTbAz

10 20 30

50

0

0

1.00

0.75

0.50

0.25

10

0.00

1.00

0.75

0.50

0.25

0.00

10 20

H8.21

CpNcChAmMtAtTbAz

10 20 30

50

50

50

0

1.00

0.75

0.50

0.25

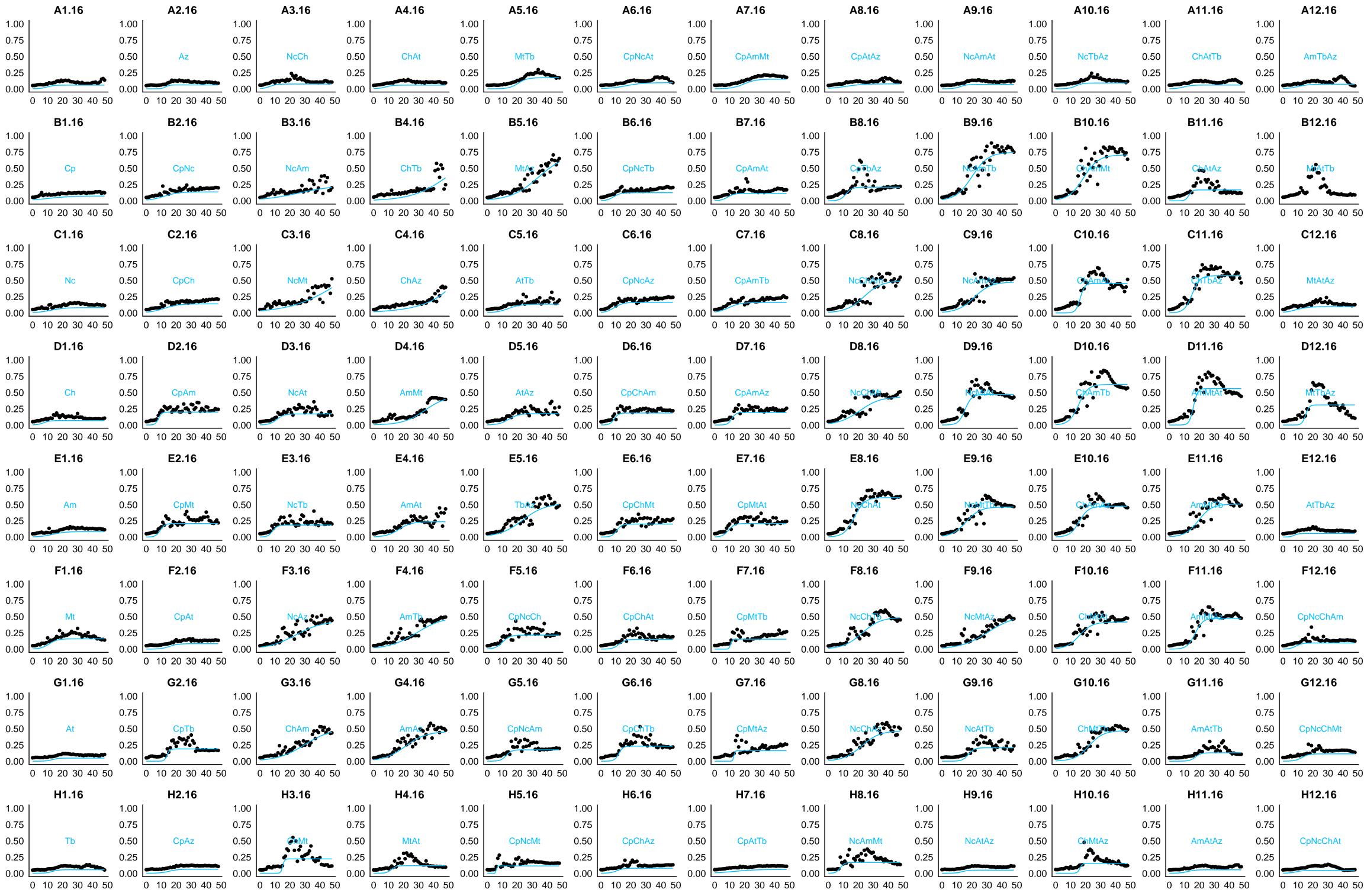
10 20 30

H7.21

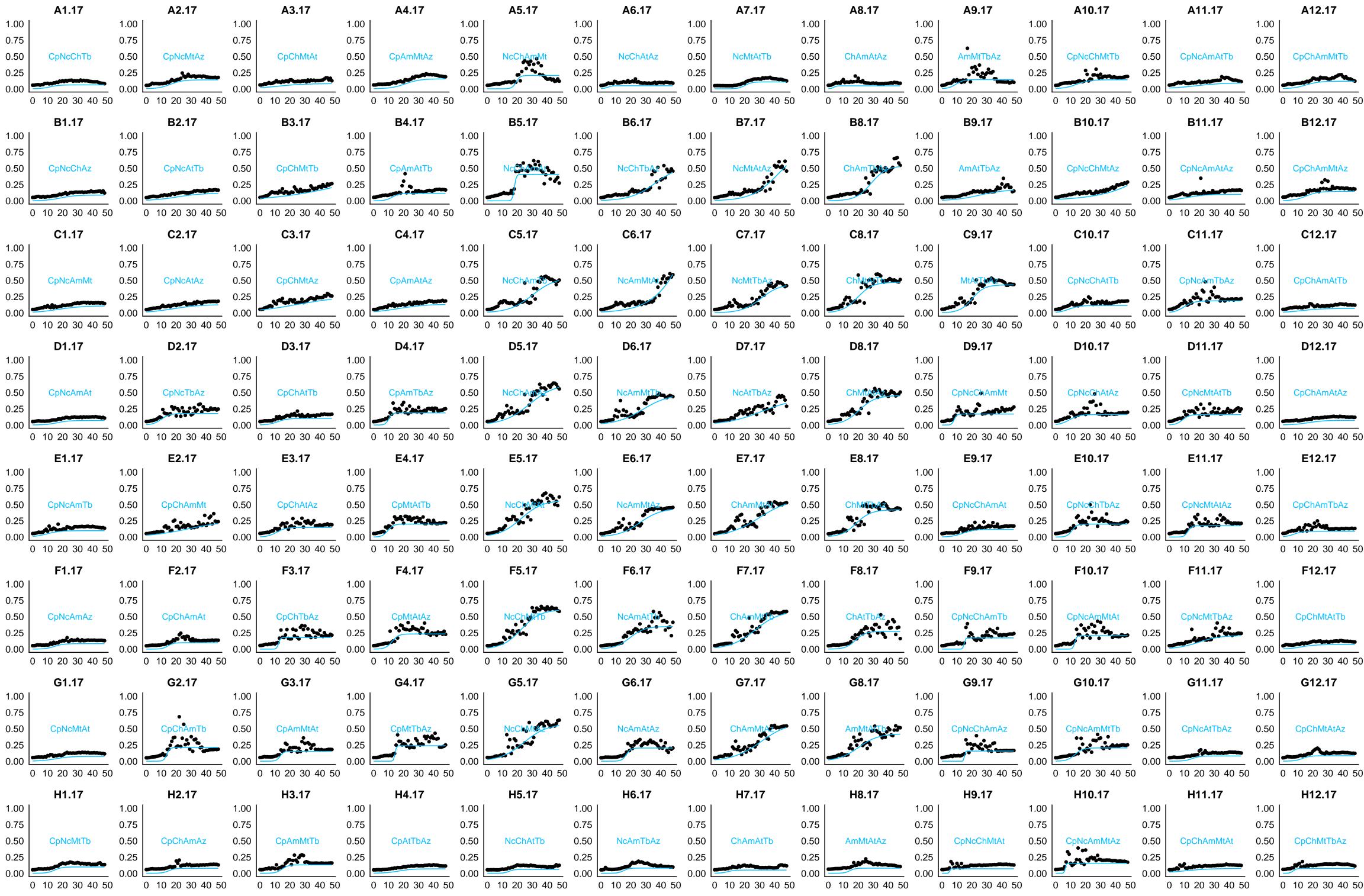
CpNcChAmMtAtTb

10 20 30

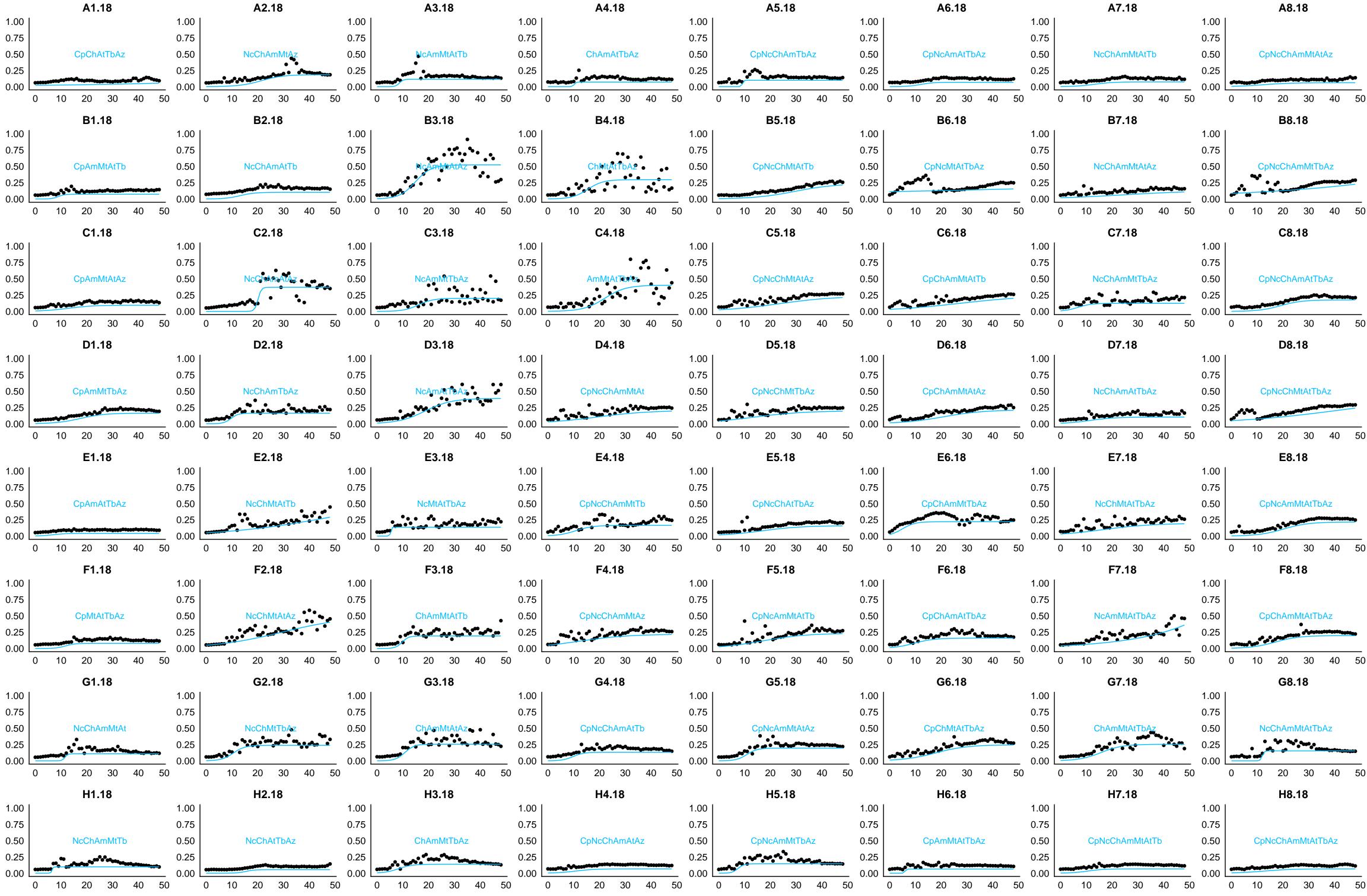
KUE4_4 – B. muralis

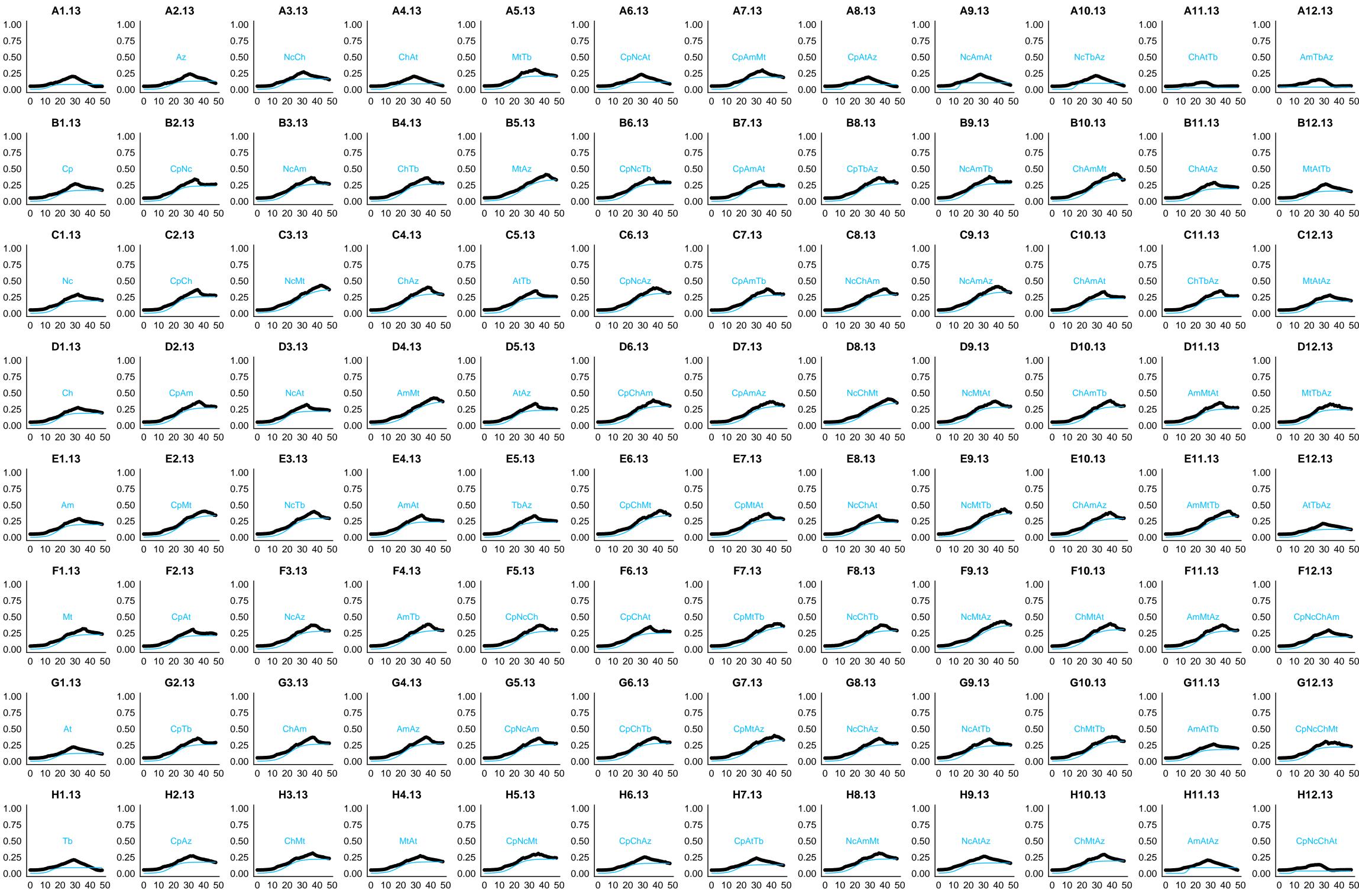


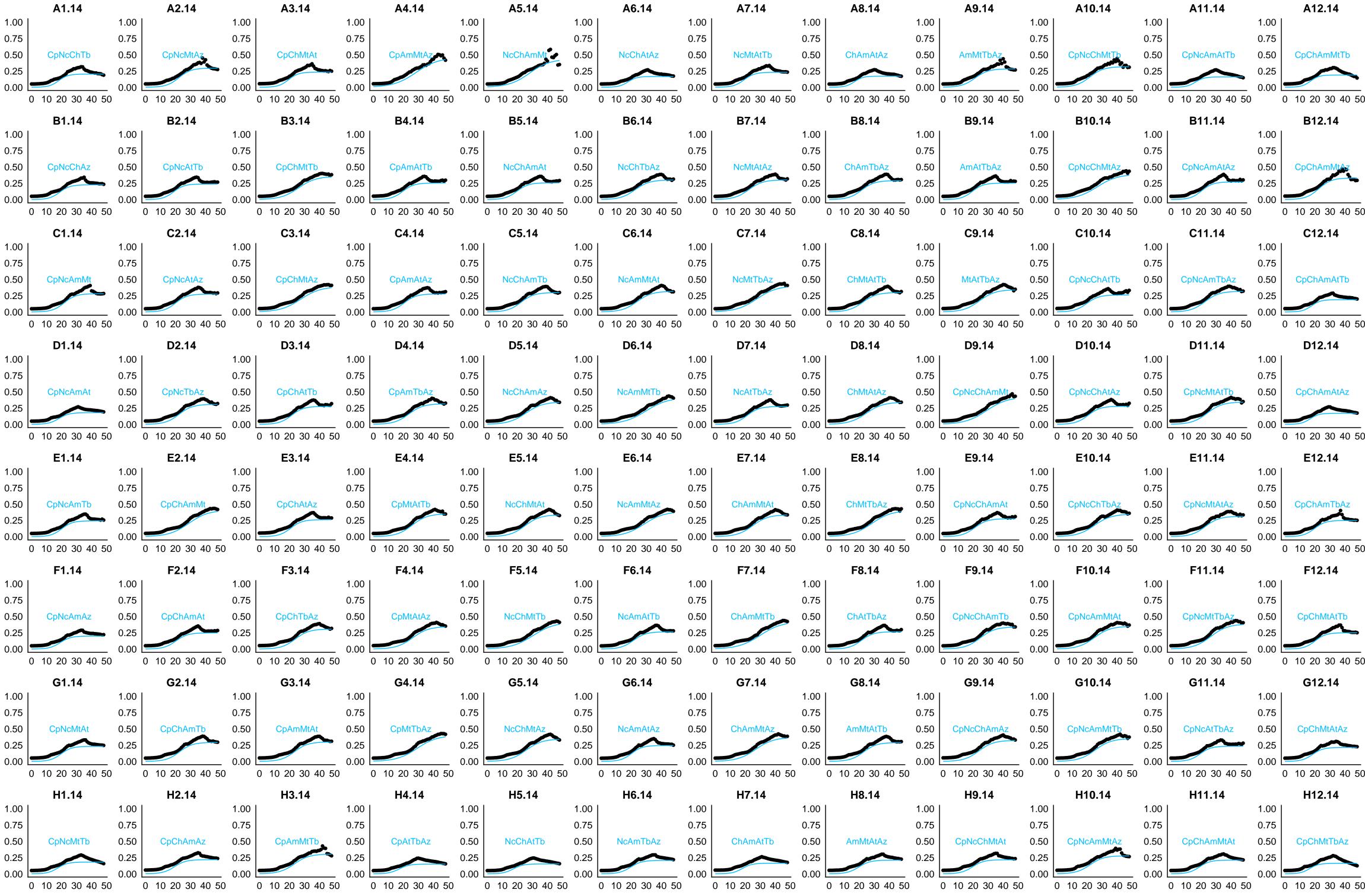
KUE4_4 – B. muralis

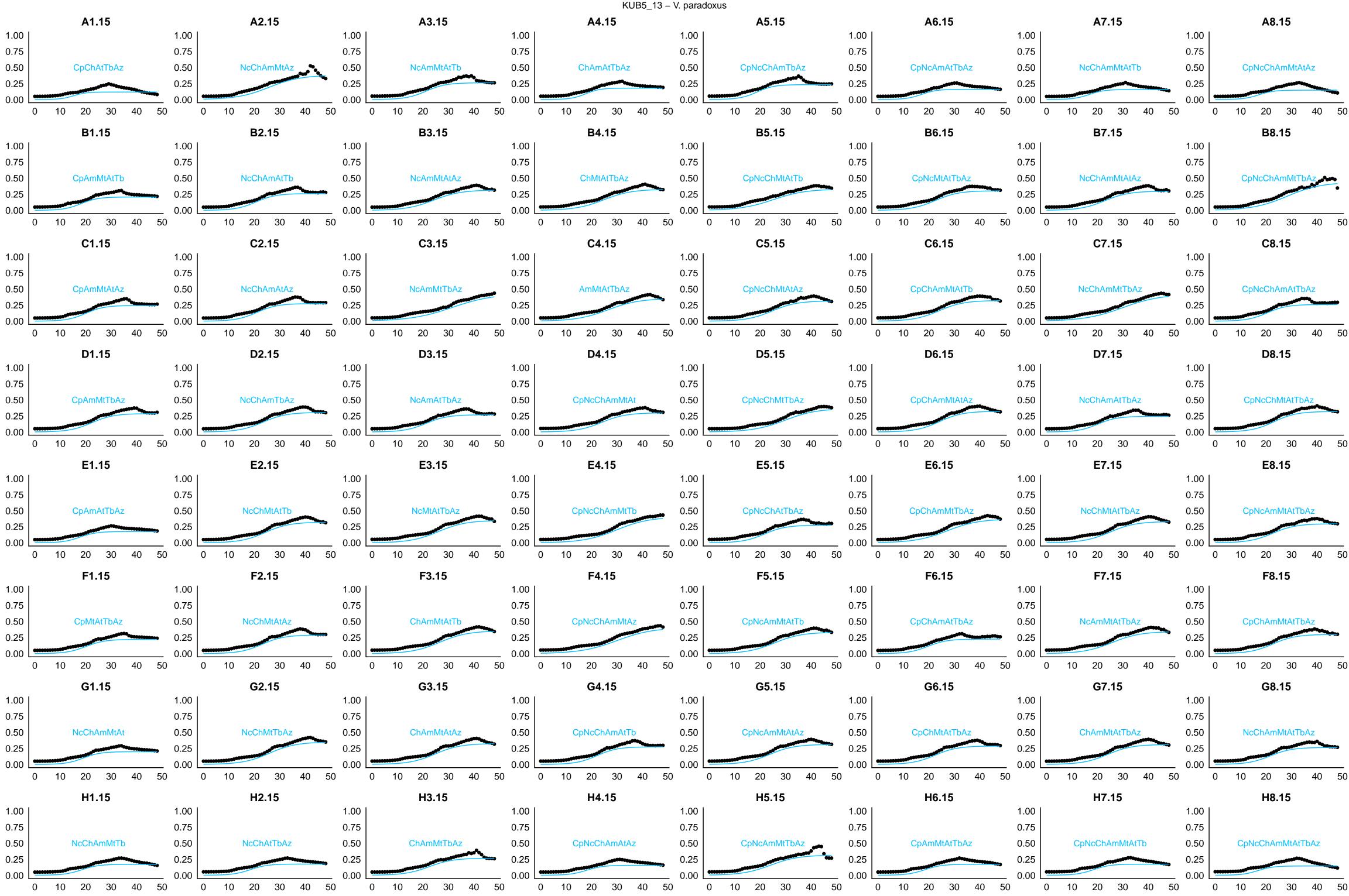


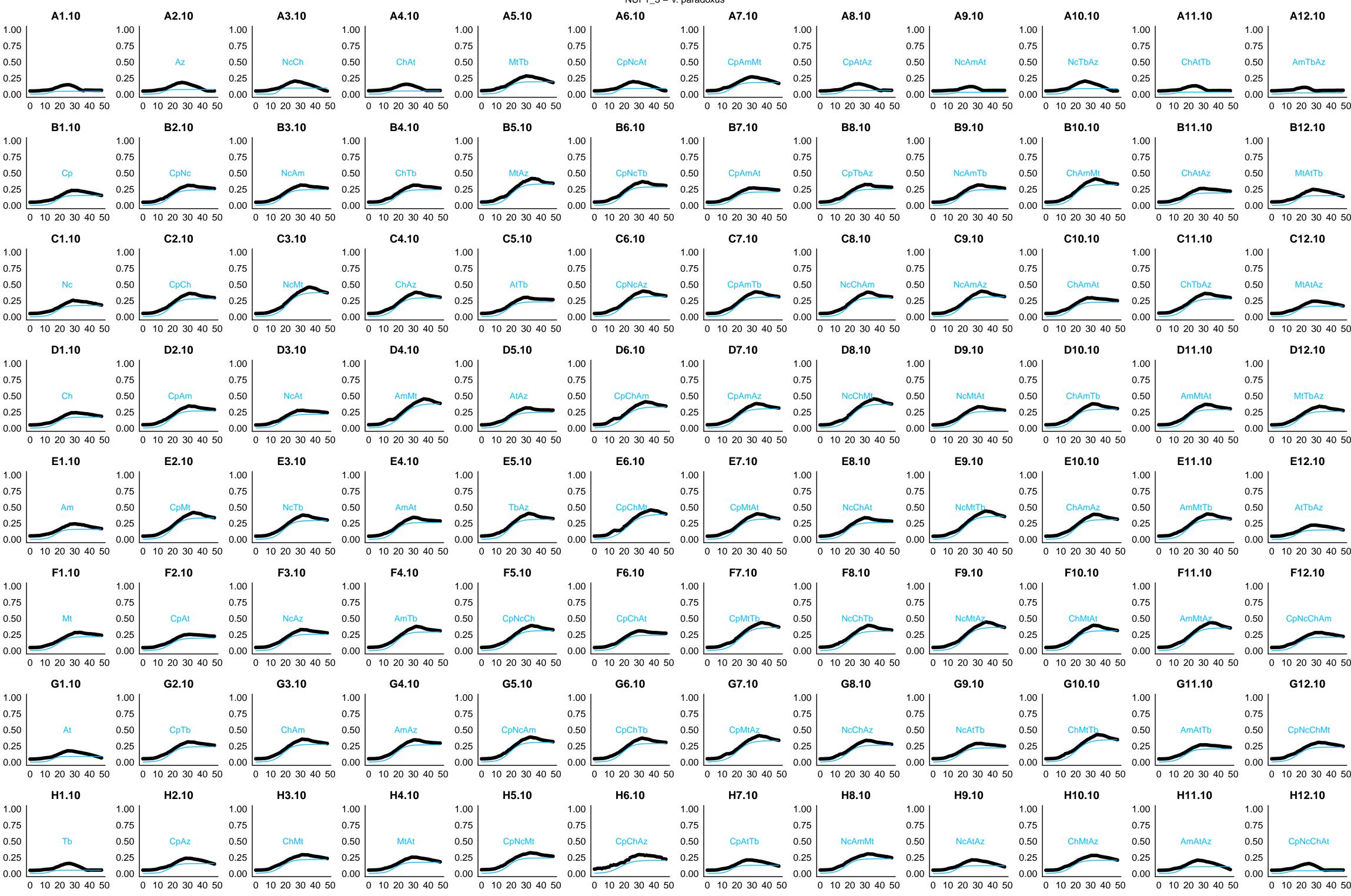
KUE4_4 – B. muralis

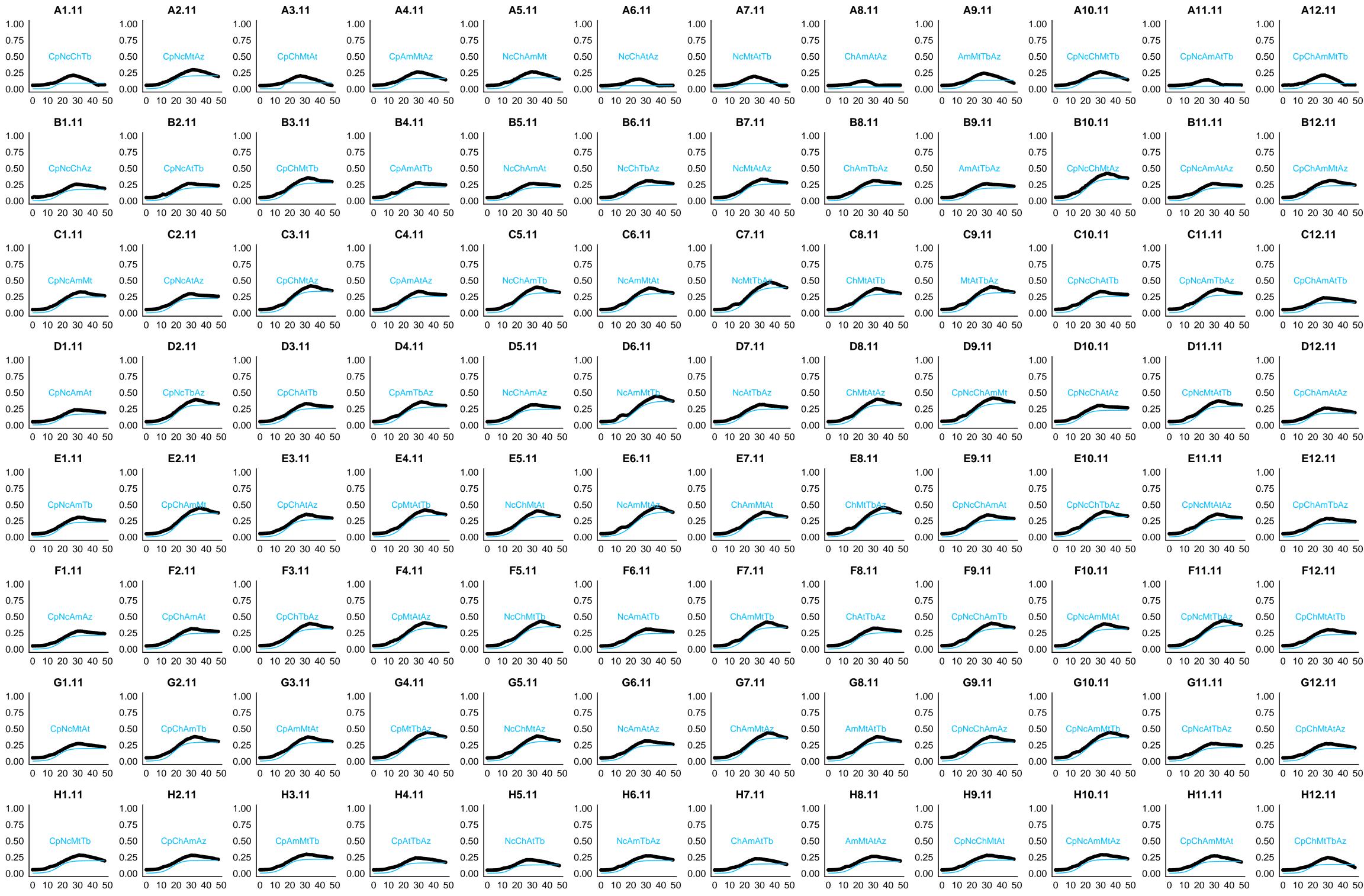


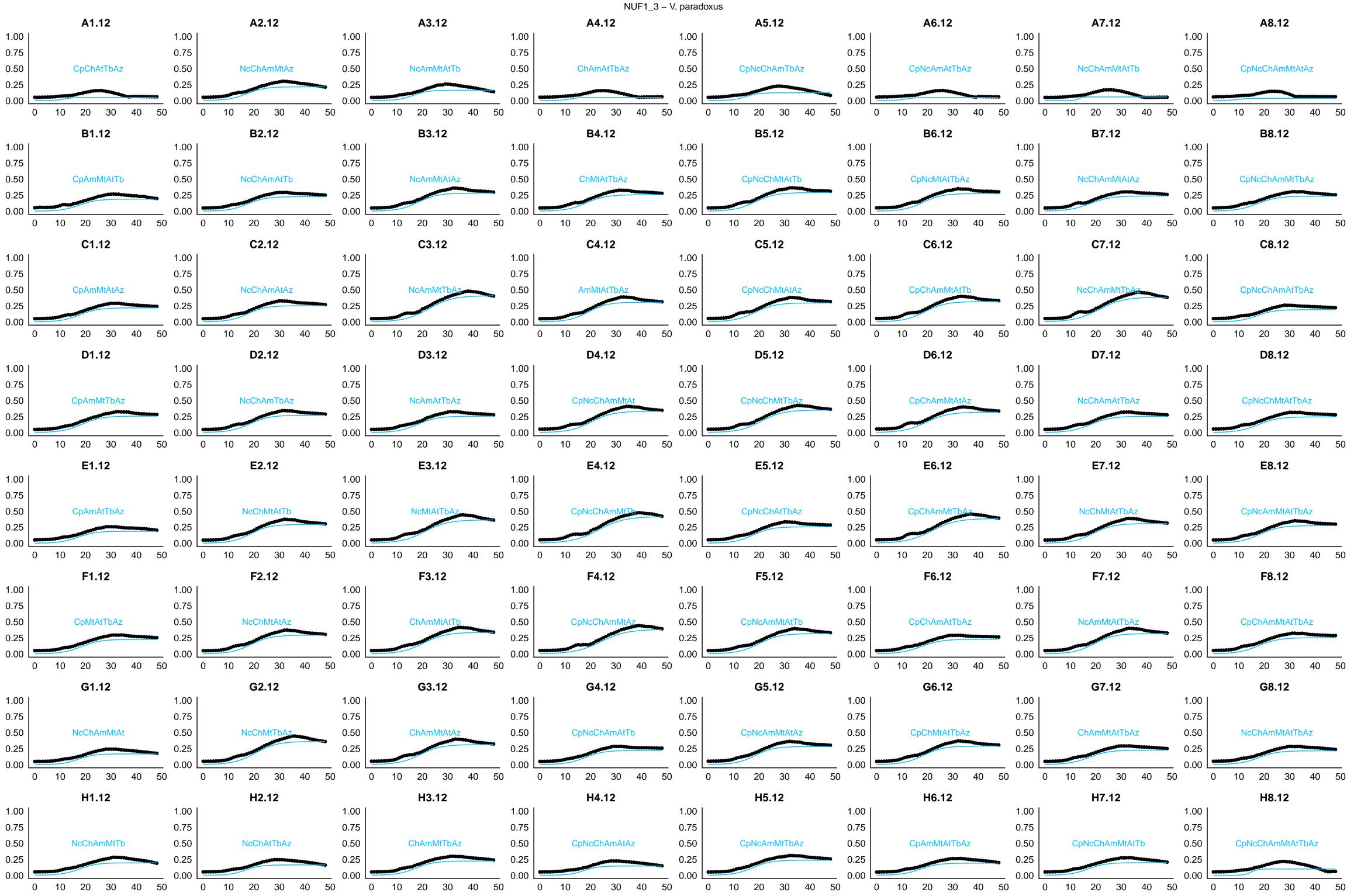




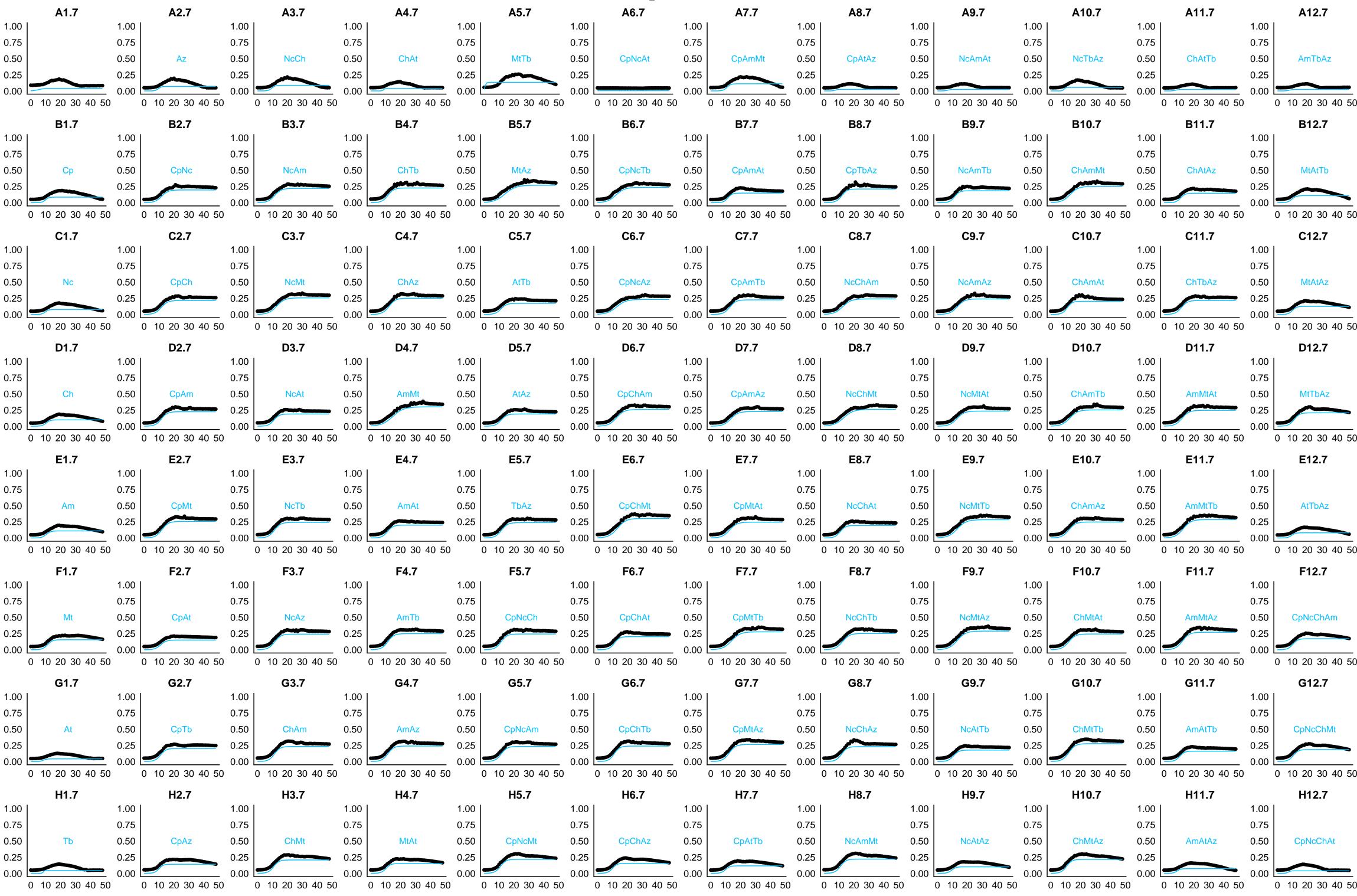




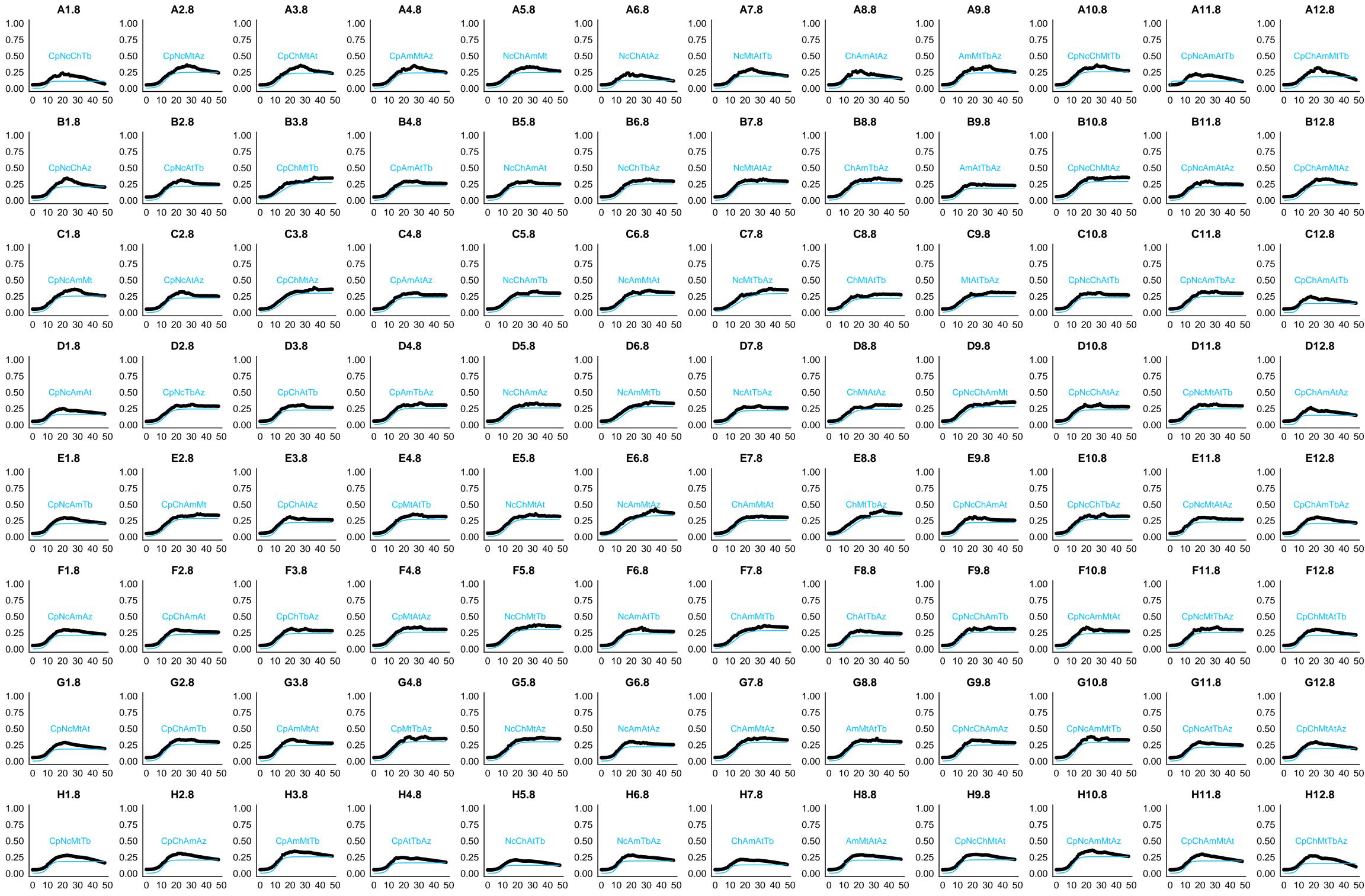


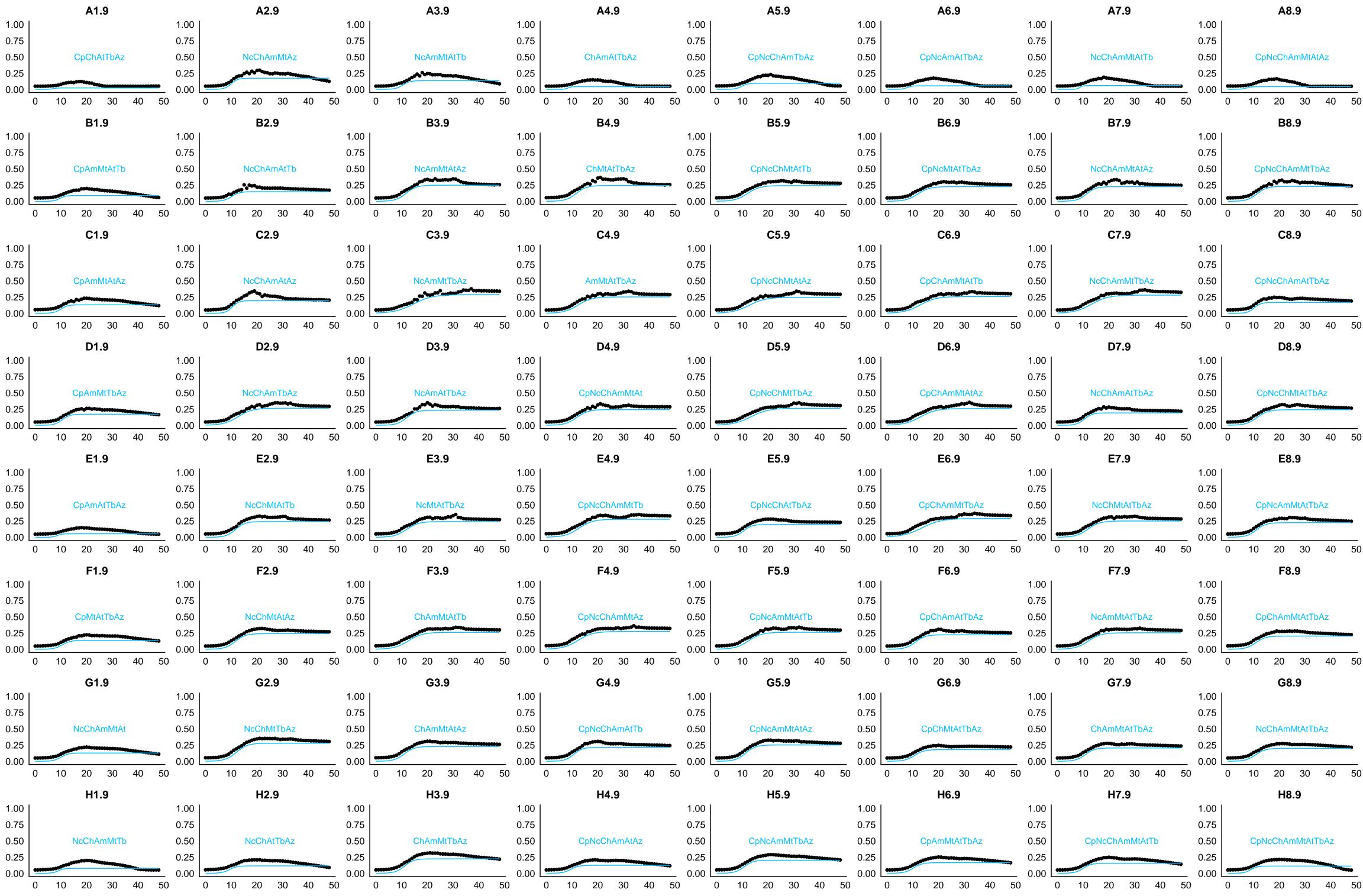


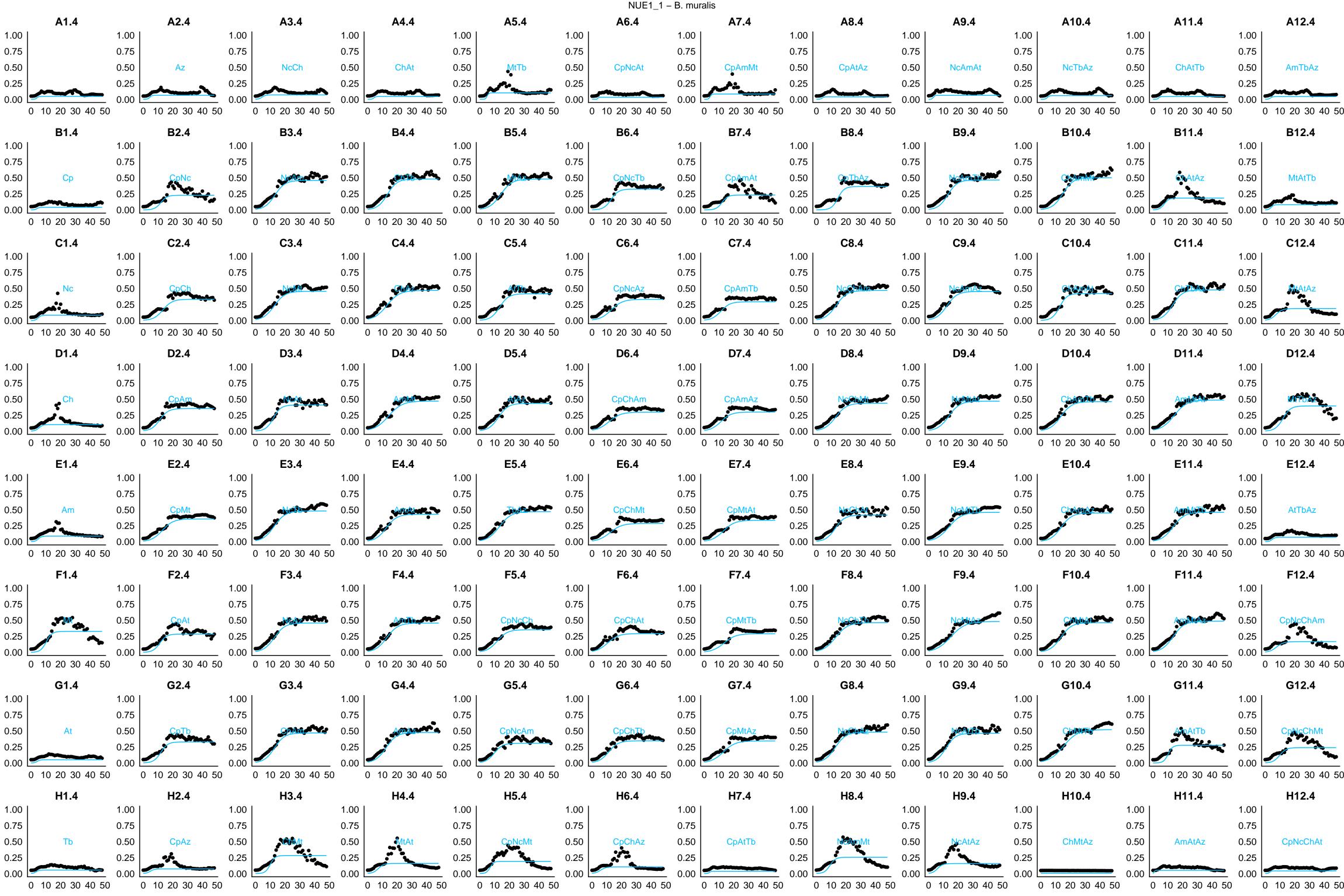
LUF4_5 – L. rhizovicinus



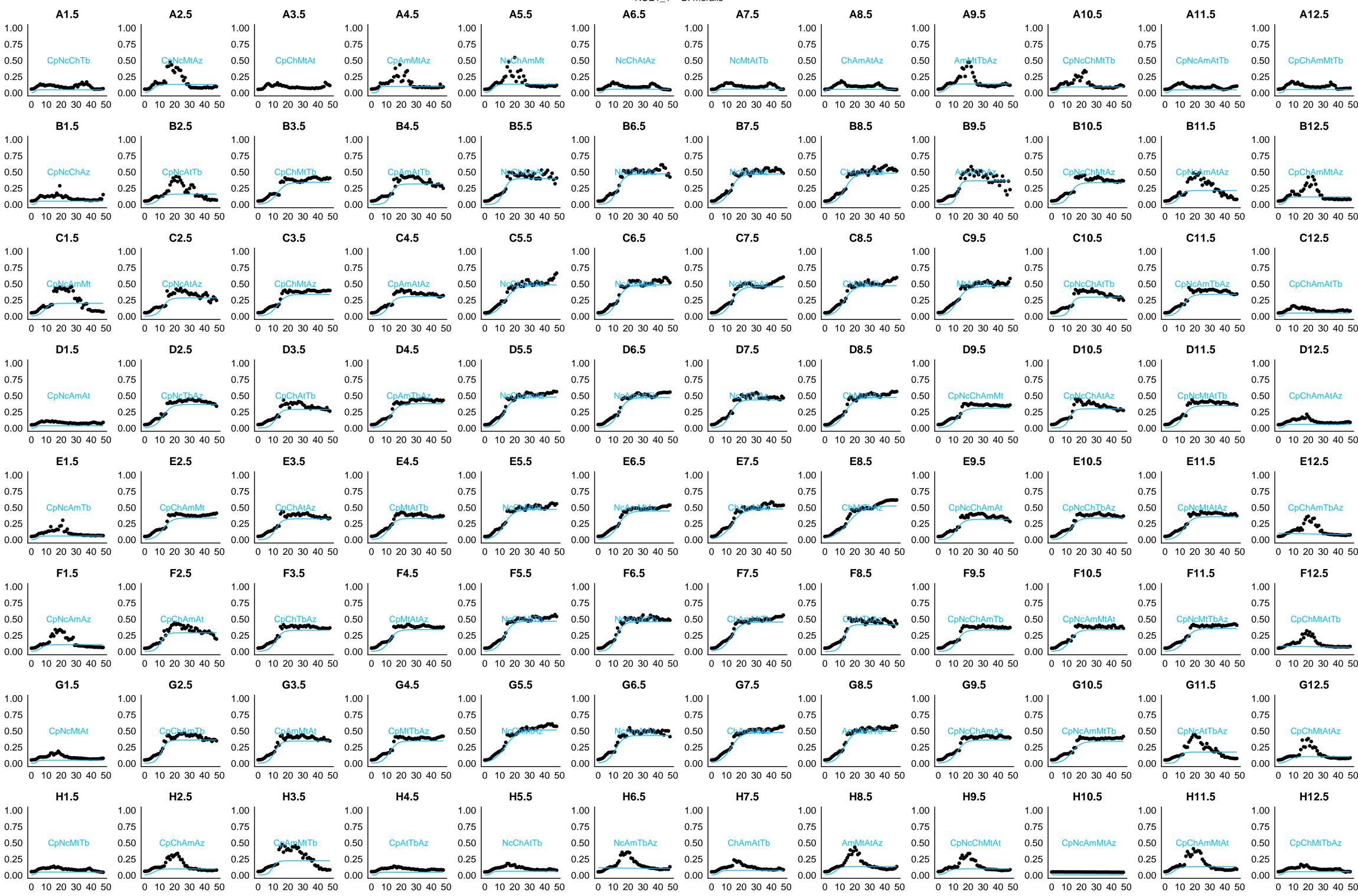
LUF4_5 – L. rhizovicinus



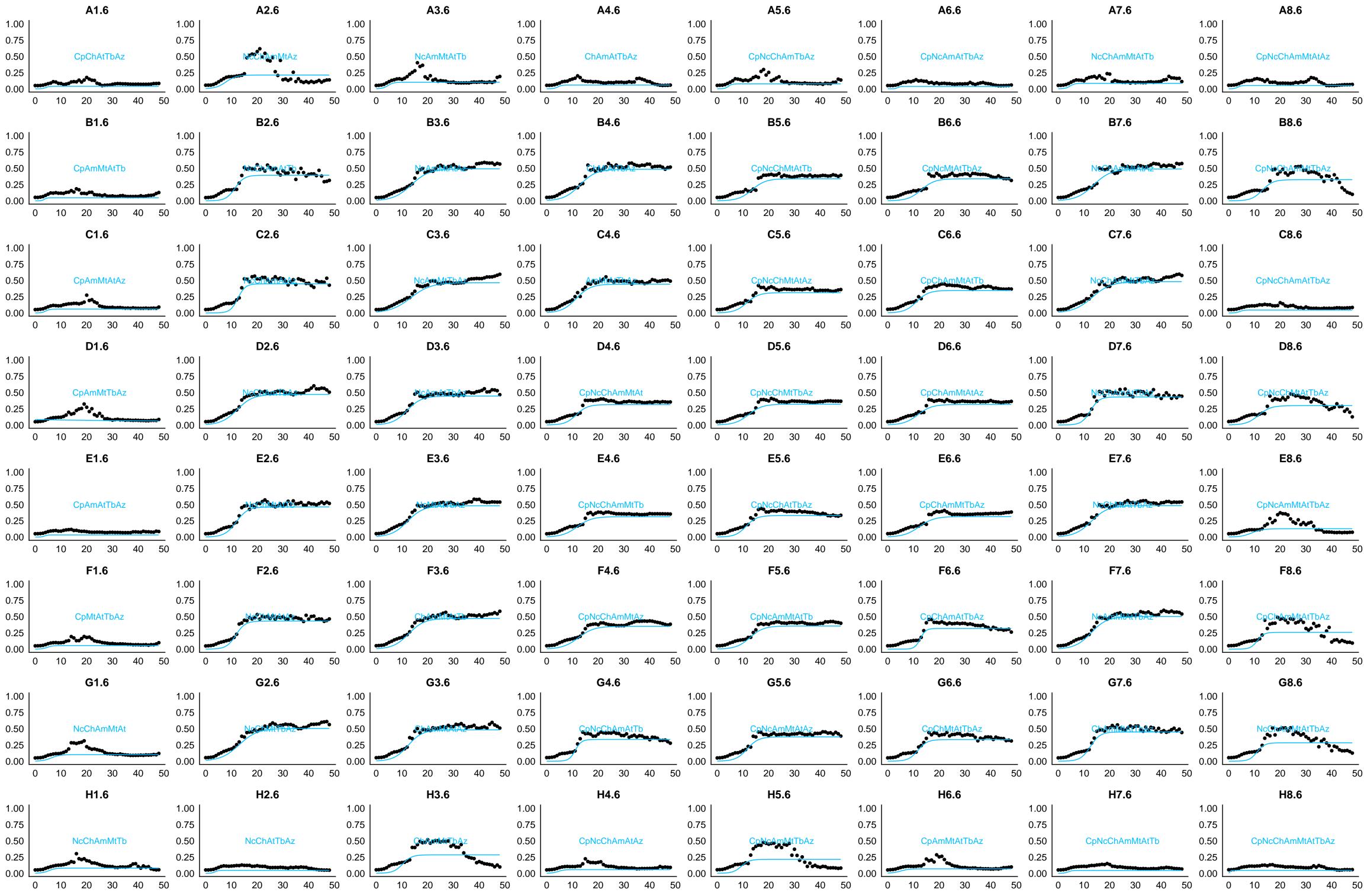


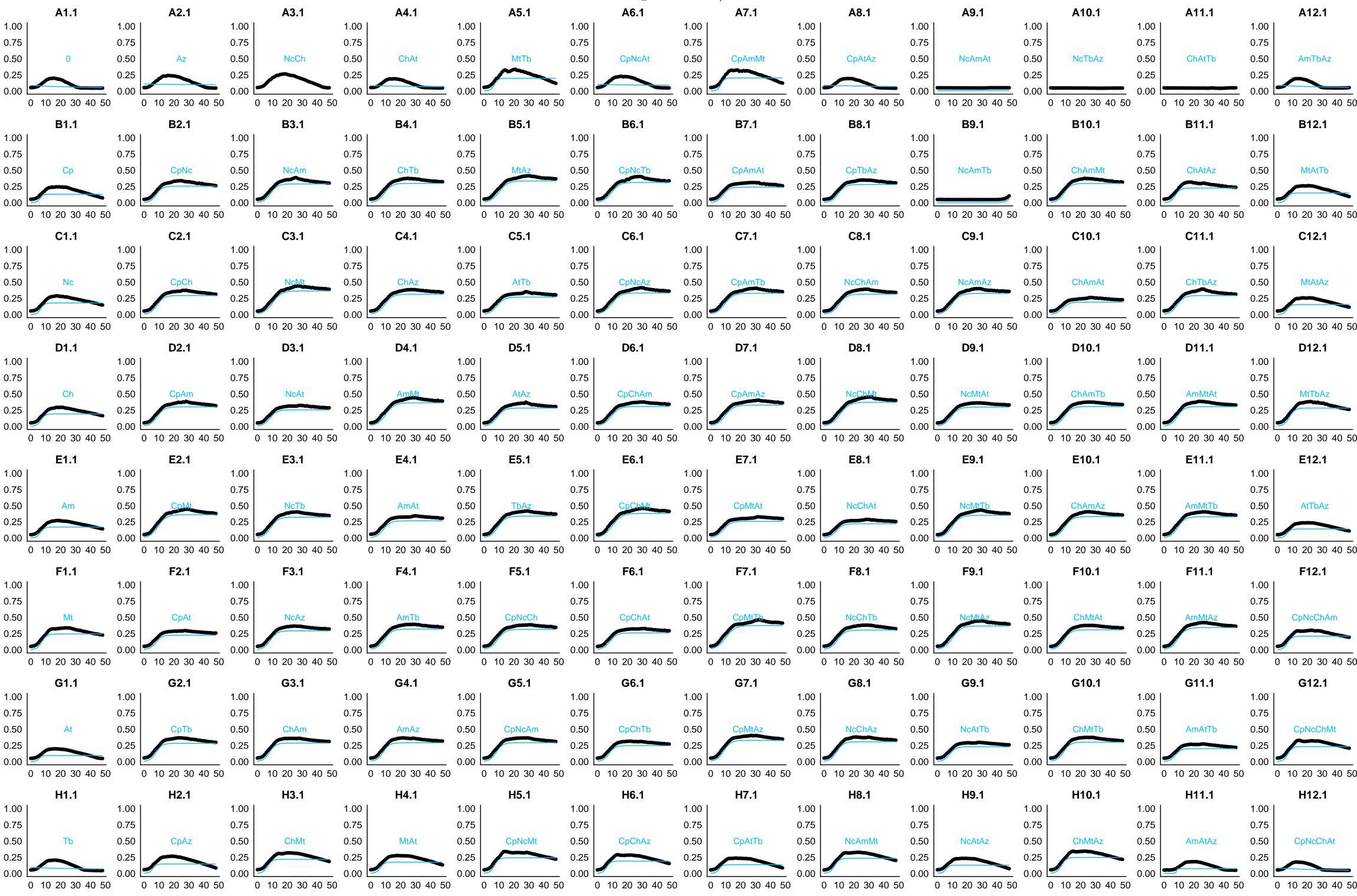


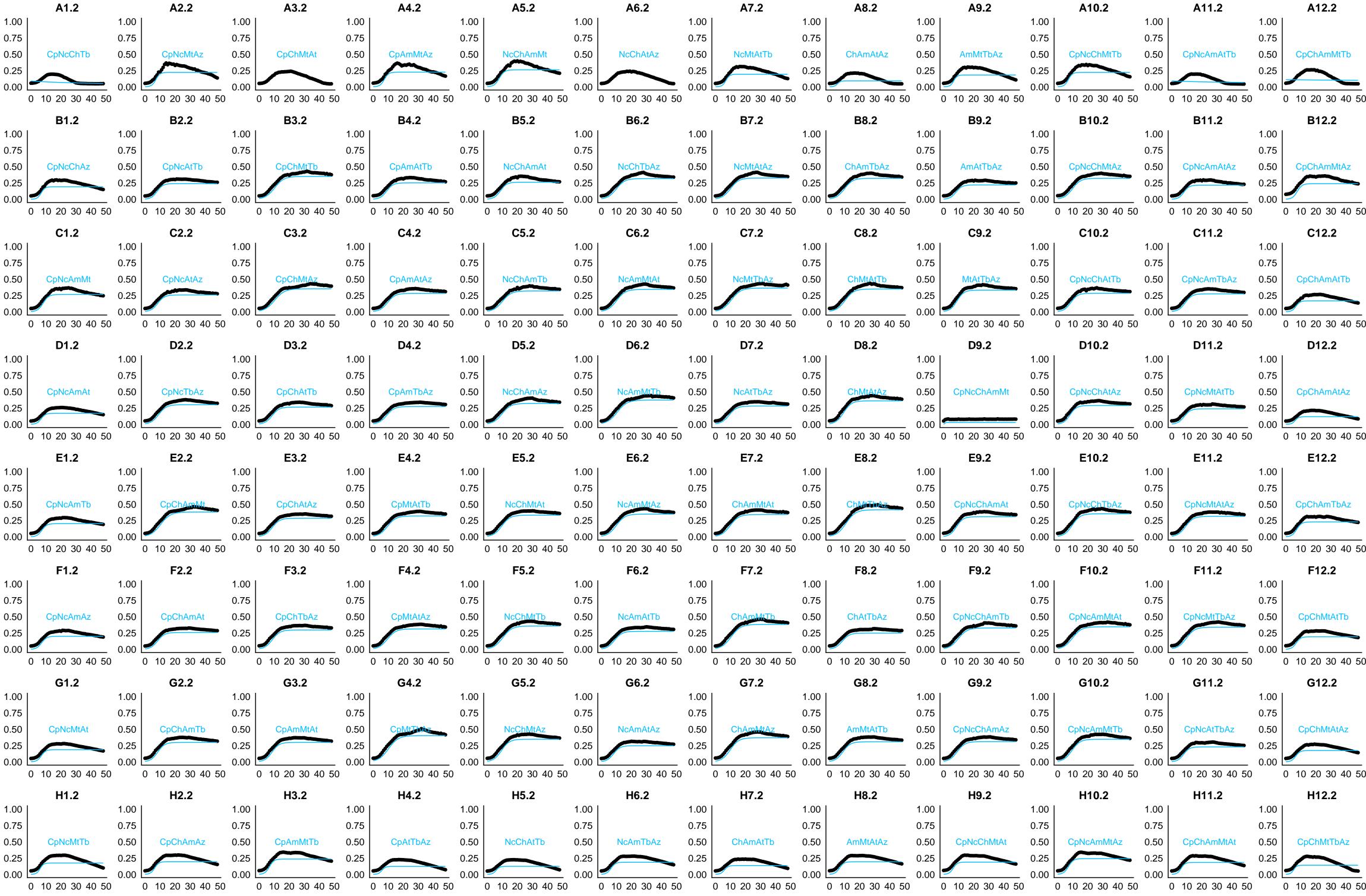
NUE1_1 – B. muralis

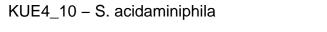


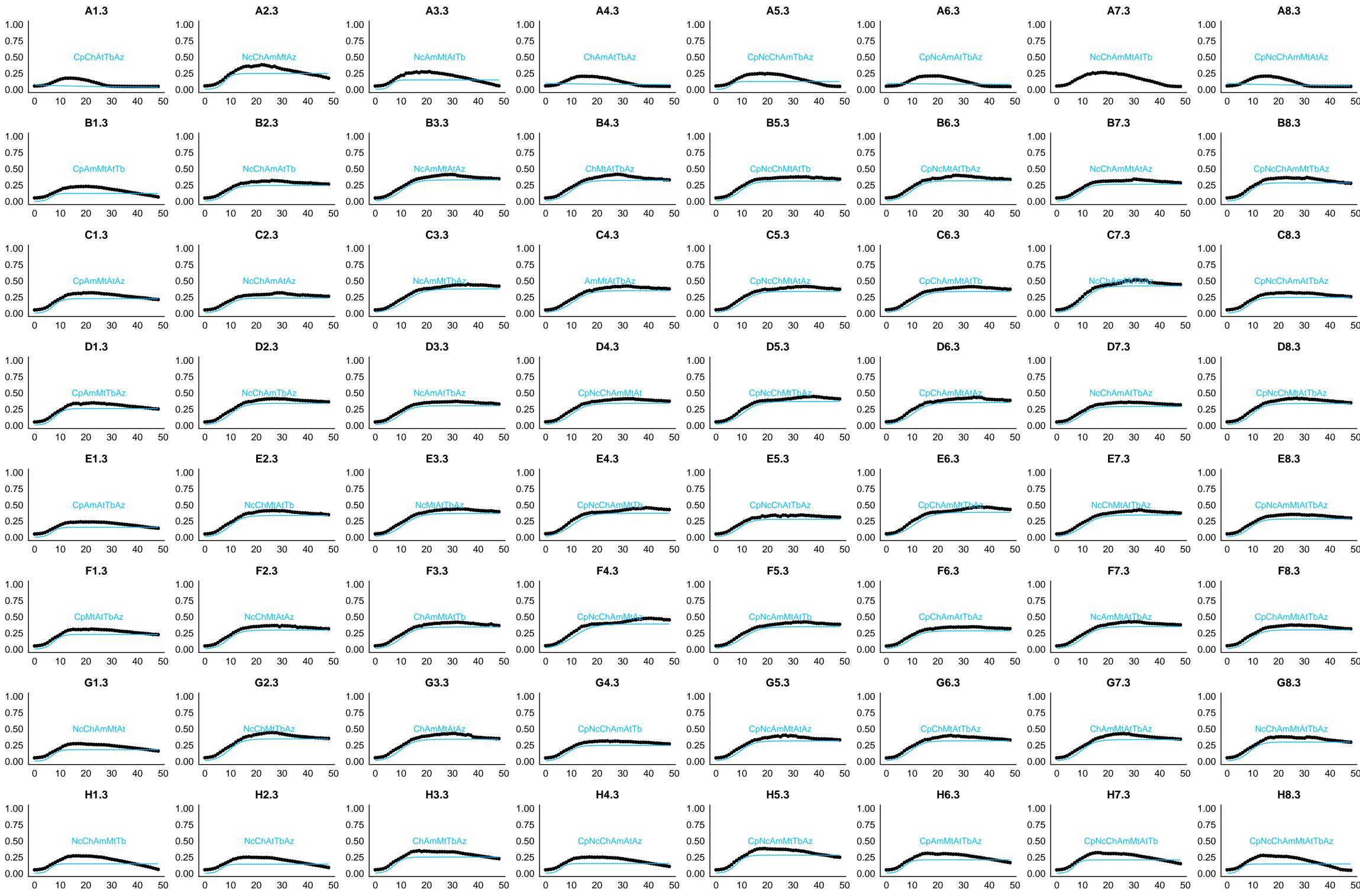
NUE1_1 – B. muralis











Nash's Field Soil Community A1.22 A2.22 A3.22 A4.22 A5.22 A6.22 A7.22 1.00 1.00 1.00 1.00 1.00 1.00

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0 10 20 30 40 50

0 10 20 30 40 50

0 10 20 30 40 50

0 10 20 30 40 50

0 10 20 30 40 50

0 10 20 30 40 50

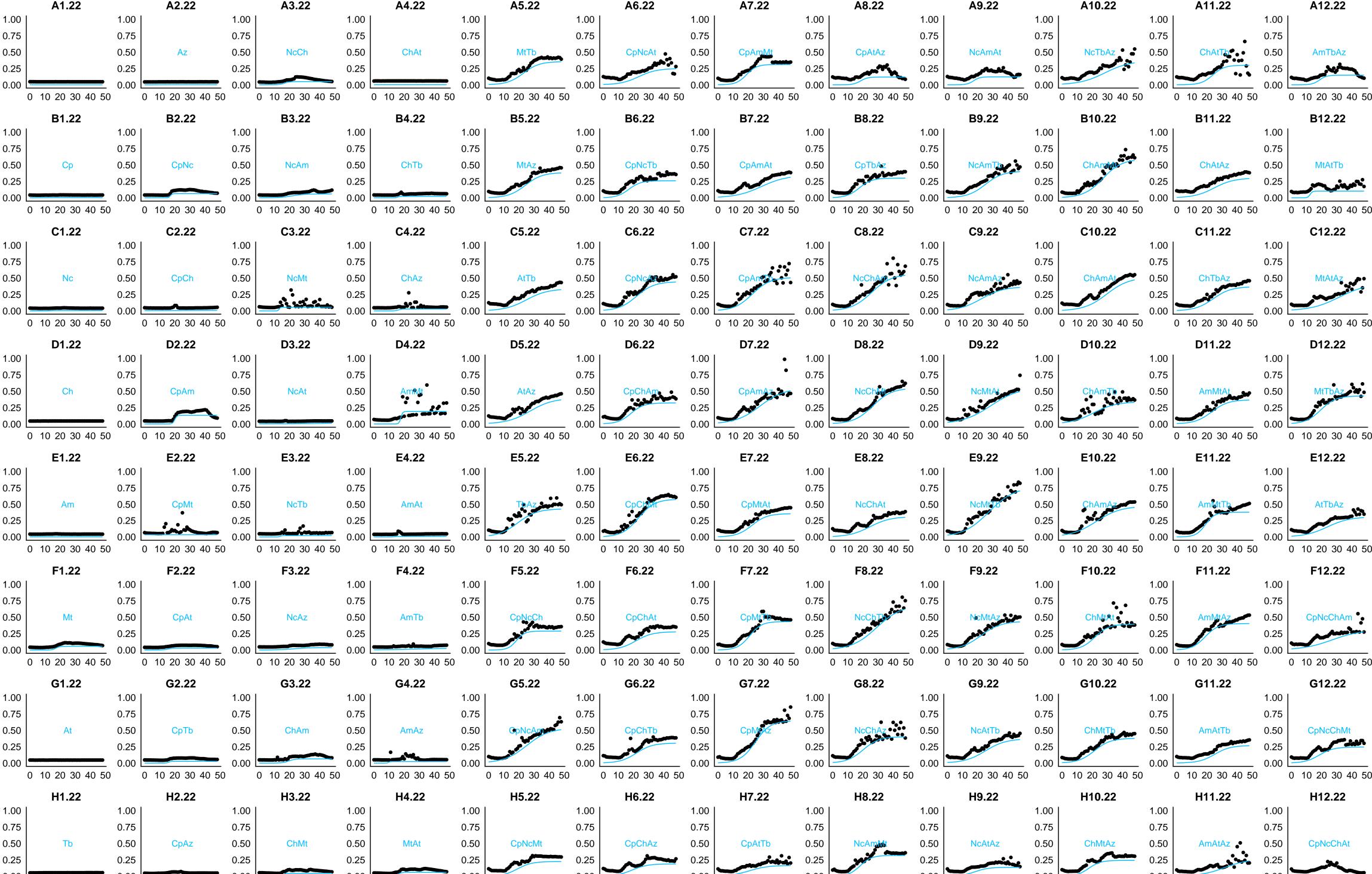
0 10 20 30 40 50

0 10 20 30 40 50

0 10 20 30 40 50

0 10 20 30 40 50

0 10 20 30 40 50



Nash's Field Soil Community

