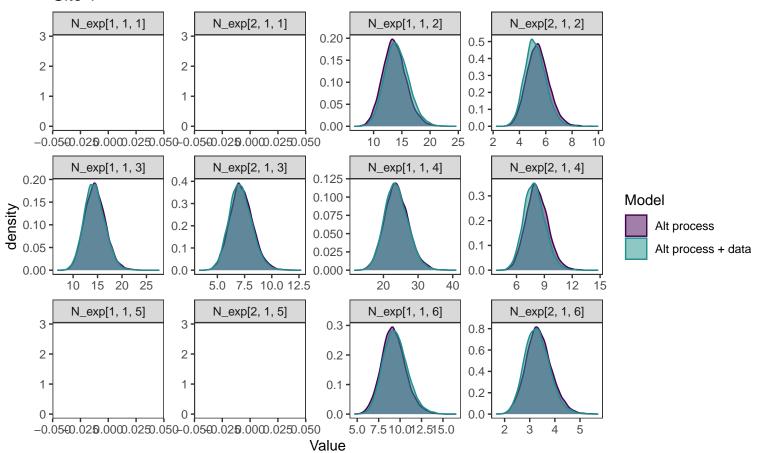
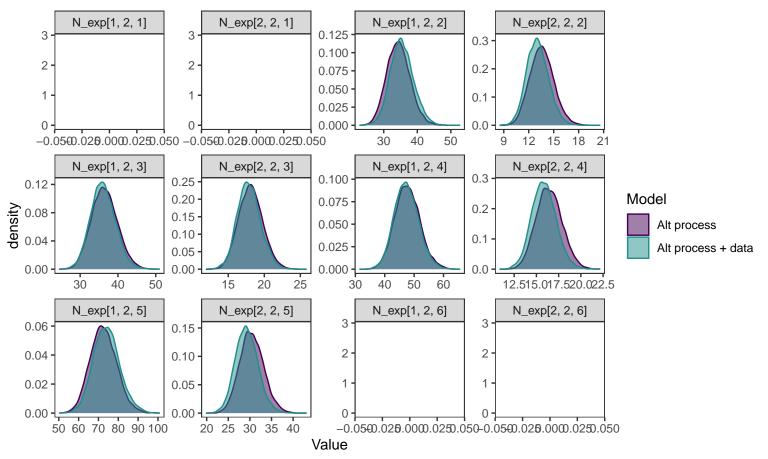
Site 1







Site 3 N_exp[1, 3, 1] N_exp[2, 3, 1] N_exp[1, 3, 2] N_exp[2, 3, 2] 3 3 0.4 -1.00 0.3 0.75 -2 · 2 0.2 -0.50 -1 -0.1 0.25 -0.00 0 0.0 2 3 -0.0500.0250.000.0250.050-0.0500.0250.0000.0250.0506 8 10 4 N_exp[2, 3, 3] N_exp[1, 3, 4] N_exp[2, 3, 4] N_exp[1, 3, 3] 0.4 -0.25 -0.8 0.6 Model 0.20 0.3 density 0.6 -0.15 -0.4 -0.2 -Alt process 0.4 -0.10 0.2 -0.1 -0.2 -Alt process + data 0.05 0.0 -0.0 0.00 0.0 5.0 7.510.012.515.017.5 6 8 10 3 3 5 N_exp[1, 3, 5] N_exp[2, 3, 5] N_exp[1, 3, 6] N_exp[2, 3, 6] 0.5 0.4 0.20 -0.4 -0.3 -0.15 -0.10 -0.3 0.10 0.2 -0.2 -0.05 -0.1 -0.05 -0.1 -

10 15 20 25

0.0

7.5 10.0

5.0

0.00

Value

6

4

8

0.00

5

0.0

15

20

Site 4 N_exp[1, 4, 1] N_exp[2, 4, 1] N_exp[1, 4, 2] N_exp[2, 4, 2] 3 3 0.4 -0.2 -0.3 2 · 2 · 0.2 0.1 -0.1 0.0 20 10 20 -0.0590.0250.0000.0250.050.0590.0250.0000.0250.05010 N_exp[1, 4, 3] N_exp[2, 4, 3] N_exp[1, 4, 4] N_exp[2, 4, 4] 3 3 3 3 Model density 2 2 -2 · Alt process Alt process + data $-0.0590.0250.0000.0250.050-0.0590.0250.0000.0250.05\\0.0590.0250.0000.0250.05\\0.0590.0250.050$ N_exp[1, 4, 5] N_exp[2, 4, 5] N_exp[1, 4, 6] N_exp[2, 4, 6] 3 3 3 3 2 2 2 · 0 Value

Site 5 N_exp[2, 5, 1] N_exp[1, 5, 1] N_exp[1, 5, 2] N_exp[2, 5, 2] 3 3 0.3 -0.10 -2 -2 0.2 -0.05 -1 -0.1 -0.00 0 0.0 0 -0.0500.026.0000.0250.05030 40 50 12 15 18 $-0.05 \oplus 0.02 \oplus 0.00 \oplus 0.02 \oplus 0.050$ 9 N_exp[1, 5, 3] N_exp[2, 5, 3] N_exp[2, 5, 4] N_exp[1, 5, 4] 0.3 0.075 -Model density 0.05 0.2 -0.2 -0.050 -Alt process 0.1 -0.1 -0.025 -Alt process + data 0.00 -0.0 0.000 0.0 25 30 35 40 45 50 12.515.017.520.022.525.0 50 60 70 80 15 20 25 N_exp[1, 5, 5] N_exp[2, 5, 5] N_exp[1, 5, 6] N_exp[2, 5, 6] 0.04 -0.06 -0.15 -0.10 -0.03 -0.04 -0.10 -0.02 -0.05 -

30

40

50

80 100 120 140 160

0.01 -

0.00

Value

0.02 -

0.00

50 60 70 80 90 100

0.05 -

0.00

25 30 35 40

Site 6 N_exp[1, 6, 1] N_exp[2, 6, 1] N_exp[1, 6, 2] N_exp[2, 6, 2] 0.6 3 3 1.5 -2 2 0.4 1.0 -0.2 0.5 -0 0.0 -0.0 0 -0.0500.02**5**.0000.0250.050 2 6 2 -0.0500.02**5**0.0000.0250.050 N_exp[1, 6, 4] N_exp[2, 6, 4] N_exp[1, 6, 3] N_exp[2, 6, 3] 1.00 -0.3 -Model 0.9 density 0.4 0.75 -0.2 -0.6 Alt process 0.50 -0.1 0.3 -Alt process + data 0.25 -0.0 -0.0 -0.0 0.00 2.5 5.0 7.5 10.012.5 2 3 2 3 N_exp[1, 6, 5] N_exp[2, 6, 5] N_exp[1, 6, 6] N_exp[2, 6, 6] 1.25 -0.4 0.3 -0.75 -1.00 -0.3 -0.75 -0.2 -0.50 -0.2 -

0.0

5 Value 2.5

5.0

0.1

0.0 -

0.25 -

2.5 5.0 7.5 10.012.5

2

3

0.50 -

0.25 -

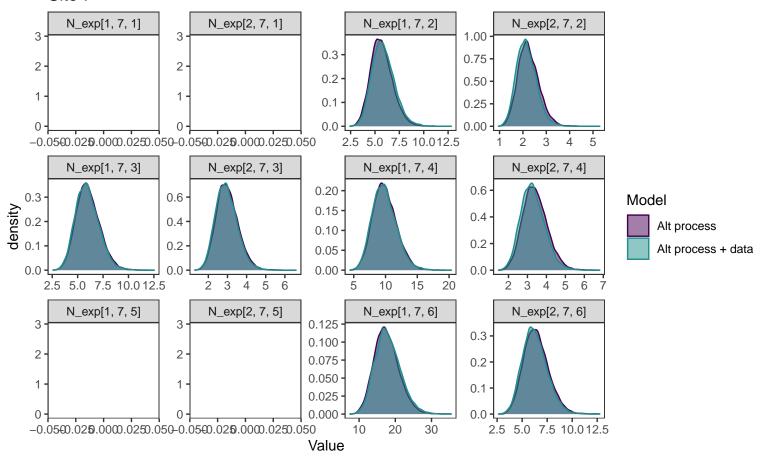
0.00

2

3

7.5 10.0

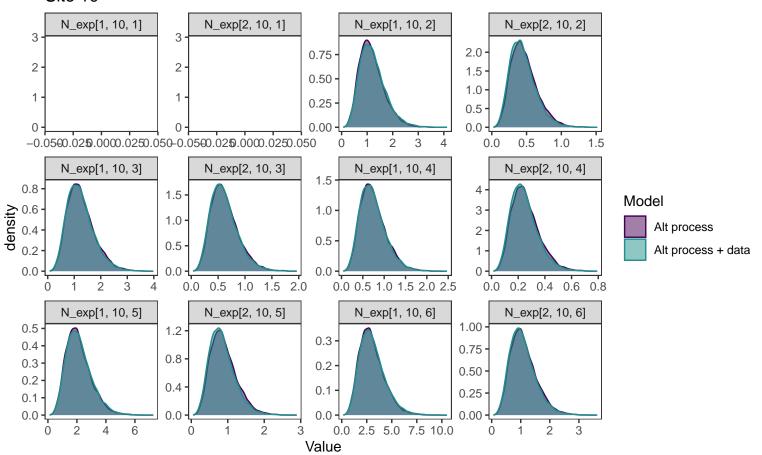
Site 7



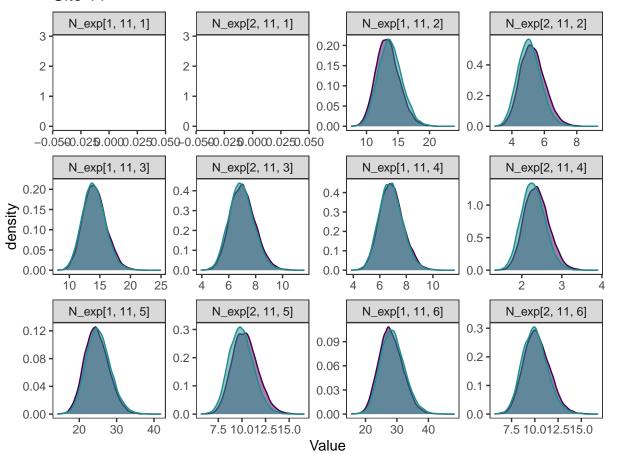
Site 8 N_exp[1, 8, 1] N_exp[2, 8, 1] N_exp[1, 8, 2] N_exp[2, 8, 2] 3 3 0.5 0.4 1.0 -2 -2 0.3 0.2 -0.5 -1 -0.1 -0.0 0 0.0 0 -0.0500.0250.0000.0250.050 2 3 -0.050.025.0000.0250.050 2 6 4 N_exp[1, 8, 3] N_exp[2, 8, 3] N_exp[1, 8, 4] N_exp[2, 8, 4] 0.5 -1.00 -0.3 0.75 -0.4 -Model 0.75 density 0.2 -0.3 -0.50 -0.50 -Alt process 0.2 -0.1 -0.25 -0.25 -Alt process + data 0.1 -0.0 -0.00 0.0 0.00 6 2 3 5 10 2 3 N_exp[1, 8, 5] N_exp[2, 8, 5] N_exp[1, 8, 6] N_exp[2, 8, 6] 0.25 -0.6 0.3 0.20 -0.75 -0.4 -0.15 0.2 0.50 -0.10 0.2 0.1 -0.25 -0.05 -0.00 -0.0 0.00 2.5 5.0 7.5 10.012.5 5 10 15 2 3 4 6 Value

Site 9 N_exp[1, 9, 1] N_exp[2, 9, 1] N_exp[1, 9, 2] N_exp[2, 9, 2] 3 3 0.15 -0.4 -2 -0.3 -2 0.10 -0.2 -0.05 -0.1 0.00 0 0.0 0 20 25 30 8 10 12 -0.0500.0250.0000.0250.050-0.0500.0250.0000.0250.050 15 6 10 N_exp[1, 9, 3] N_exp[2, 9, 3] N_exp[1, 9, 4] N_exp[2, 9, 4] 0.15 -0.3 -0.4 -Model density 1.0 -0.3 0.10 -0.2 -Alt process 0.2 -0.5 0.05 -0.1 -Alt process + data 0.1 0.00 0.0 0.0 -0.0 10 12 14 16 1.5 2.0 2.5 3.0 3.5 4.0 15 20 25 30 6 8 10 N_exp[1, 9, 5] N_exp[2, 9, 5] N_exp[1, 9, 6] N_exp[2, 9, 6] 0.125 -0.3 -0.12 -0.3 -0.100 -0.2 -0.08 -0.075 -0.2 -0.050 -0.1 -0.04 -0.1 -0.025 -0.0 0.00 0.000 0.0 15 20 25 30 35 40 9 12 15 18 20 30 5.0 7.5 10.0 12.5 6 40 Value

Site 10



Site 11

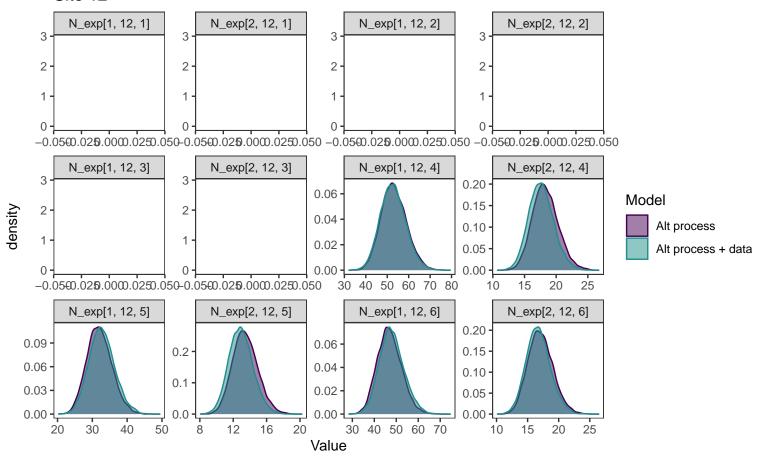


Model

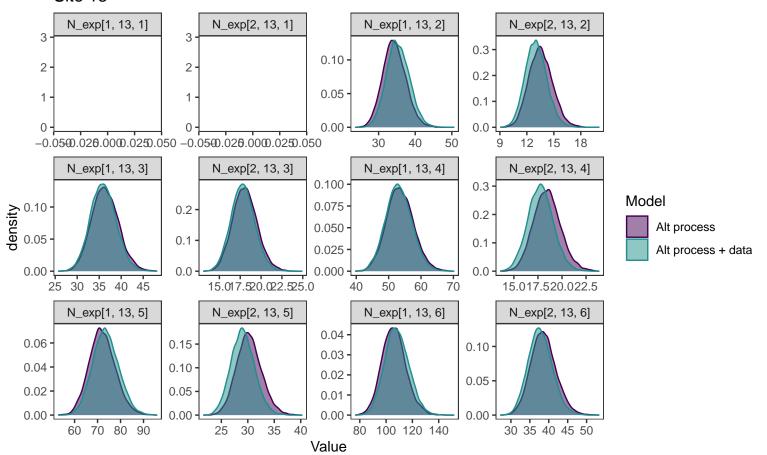
Alt process

Alt process + data

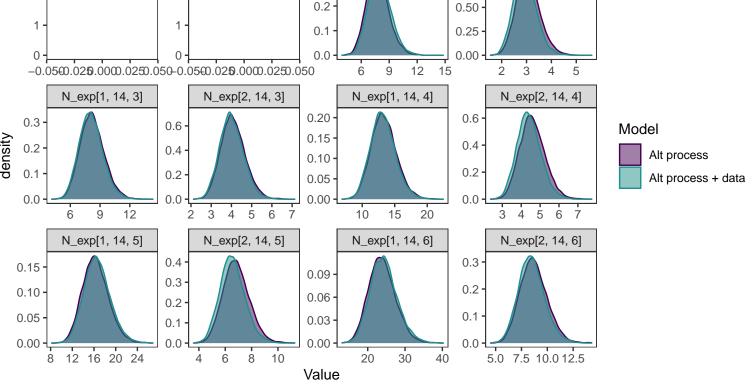
Site 12



Site 13



Site 14 N_exp[1, 14, 1] N_exp[2, 14, 1] N_exp[1, 14, 2] N_exp[2, 14, 2] 3 3 0.3 -0.75 -2 -2 0.2 0.50 -1 -0.1 0.25 -0.0 0.00 0 12 3 5 -0.0500.0250.000.0250.050-0.0500.0250.0000.0250.0506 9 15 4 N_exp[1, 14, 3] N_exp[2, 14, 3] N_exp[1, 14, 4] N_exp[2, 14, 4] 0.20 0.6 0.3 -0.6 -Model density 0.15 0.4 -0.2 0.4 -Alt process 0.10 -0.2 -0.1 0.2 Alt process + data 0.05 -0.0 -0.0 0.00 0.0 6 9 12 3 5 6 10 15 20 5 6 N_exp[1, 14, 5] N_exp[2, 14, 5] N_exp[1, 14, 6] N_exp[2, 14, 6] 0.3 0.4 -



Site 15 N_exp[1, 15, 1] N_exp[2, 15, 1] N_exp[1, 15, 2] N_exp[2, 15, 2] 3 3 0.6 -0.2 -2 -2 0.4 -0.1 -1 -0.2 -0 0.0 15 20 5 6 7 10 4 N_exp[1, 15, 3] N_exp[2, 15, 3] N_exp[1, 15, 4] N_exp[2, 15, 4] 0.20 -0.6 -Model 0.2 density 0.4 -0.15 -0.4 Alt process 0.10 -0.1 -0.2 -0.2 -0.05 -Alt process + data 0.0 -0.0 0.00 -0.0 10 15 20 6 8 10 10 15 20 25 6 8 N_exp[1, 15, 5] N_exp[2, 15, 5] N_exp[1, 15, 6] N_exp[2, 15, 6] 0.100 0.3 -0.075 -0.10 -0.2 -0.2 -0.050 -0.05 -0.1 -0.1 -

10

15

20

0.025 -

0.000

Value

20

30 40 50

7.5 10.012.515.0

0.00

20

30

Site 16 N_exp[2, 16, 1] N_exp[1, 16, 1] N_exp[1, 16, 2] N_exp[2, 16, 2] 3 -3 0.4 -0.15 -2 -0.3 -2 0.10 0.2 -0.05 -0.1 -0.00 0 0.0 20 25 30 35 10 12 -0.0500.026.0000.0250.050 -0.0500.026.0000.0250.050 8 6 N_exp[1, 16, 3] N_exp[2, 16, 3] N_exp[1, 16, 4] N_exp[2, 16, 4] 0.3 -0.15 -0.3 -0.09 -Model density 0.2 -0.10 -0.2 -0.06 -Alt process 0.1 -0.05 -0.1 0.03 -Alt process + data 0.00 0.0 0.00 -0.0 25 30 35 10 12 14 16 18 20 30 40 50 60 12 16 20 N_exp[1, 16, 5] N_exp[2, 16, 5] N_exp[1, 16, 6] N_exp[2, 16, 6] 0.15 -0.20 -0.075 -0.04 0.15 -0.10 -0.050 -0.10 -0.02 -0.05 -0.025 -0.05 -

0.00 -

20 25 30 35 40

0.00

Value

60

80

100

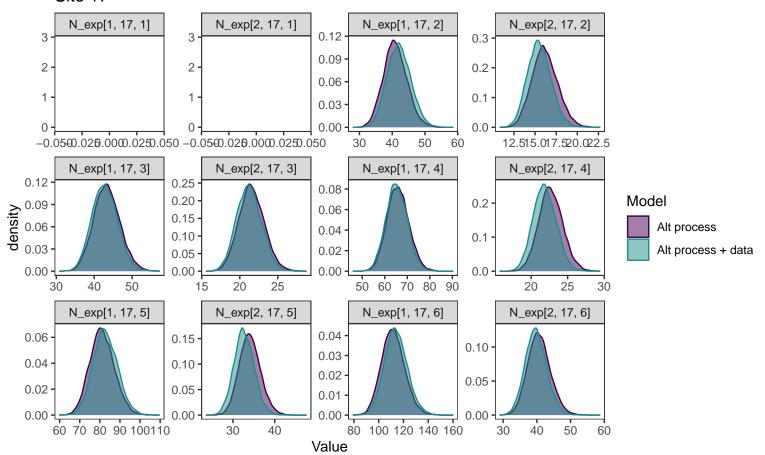
0.000

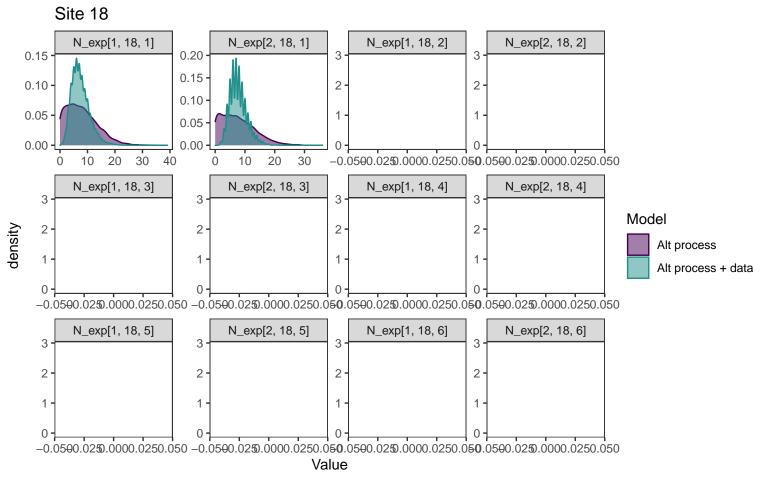
40 50 60 70

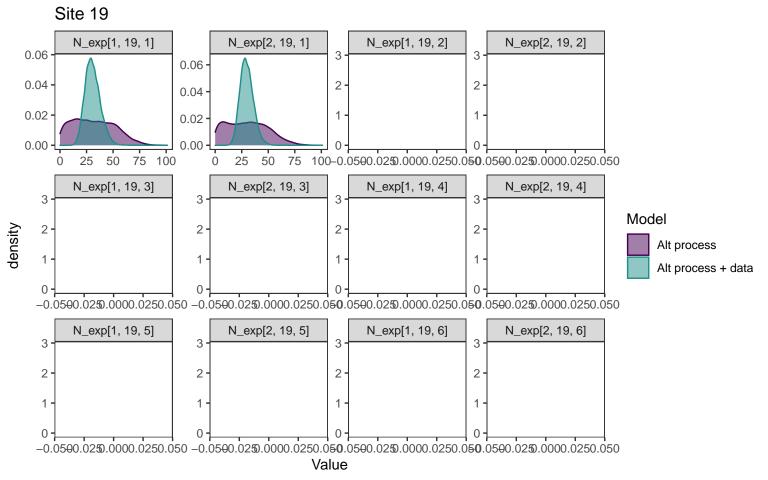
0.00

15 20

Site 17



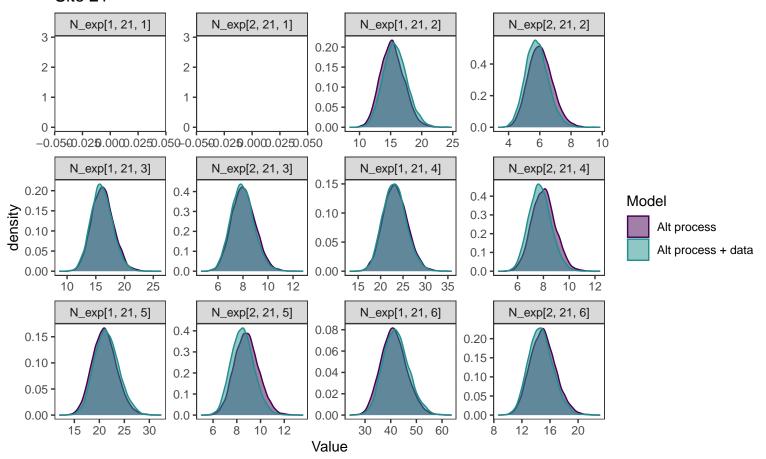




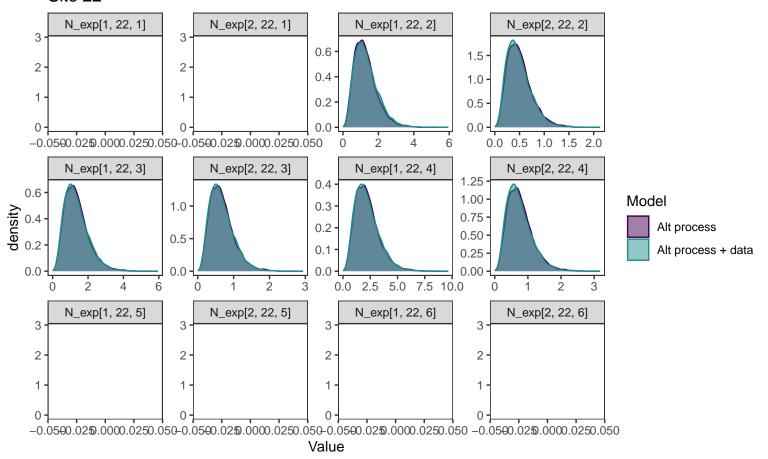
Site 20 N_exp[1, 20, 1] N_exp[2, 20, 1] N_exp[1, 20, 2] N_exp[2, 20, 2] 3 3 2.0 -1.5 2 2 1.0 2 0.5 0 0.0 2 0.5 1.0 -0.0590.0250.0000.0250.050.0590.0250.0000.0250.0500.0 N_exp[1, 20, 3] N_exp[1, 20, 4] N_exp[2, 20, 4] N_exp[2, 20, 3] 1.25 2.0 -Model 1.00 3 density 1.0 0.75 2 Alt process 2 0.50 0.5 Alt process + data 0.25 0.0 0.00 1.0 1.5 0.0 0.5 1.0 1.5 0.0 0.5 N_exp[1, 20, 5] N_exp[2, 20, 5] N_exp[1, 20, 6] N_exp[2, 20, 6] 3 3 3 3 2 2 2 0 $-0.0590.0250.0000.0250.0\$ \textbf{0}.0590.0250.0000.0250.050 \\ -0.0590.0250.0000.0250.0\$ \textbf{0}.0590.0250.0000.0250.050 \\ -0.0590.0250.0000.0250.0\$ \textbf{0}.0590.0250.0000.0250.050 \\ -0.0590.0250.0000.0250.0\$ \textbf{0}.0590.0250.0000.0250.050 \\ -0.0590.0250.0000.0250.050 \\ -0.0590.0250.0000.0250.050 \\ -0.0590.0250.0000.0250.050 \\ -0.0590.0250.0000.0250.050 \\ -0.0590.0250.0000.0250.050 \\ -0.0590.0250.0000.0250.050 \\ -0.0590.0250.0000.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.0250.050 \\ -0.0590.050 \\ -0.0500.050 \\ -0$

Value

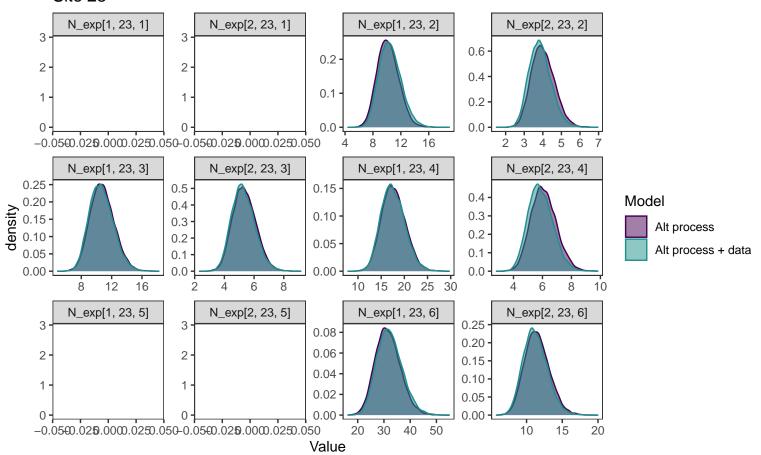
Site 21



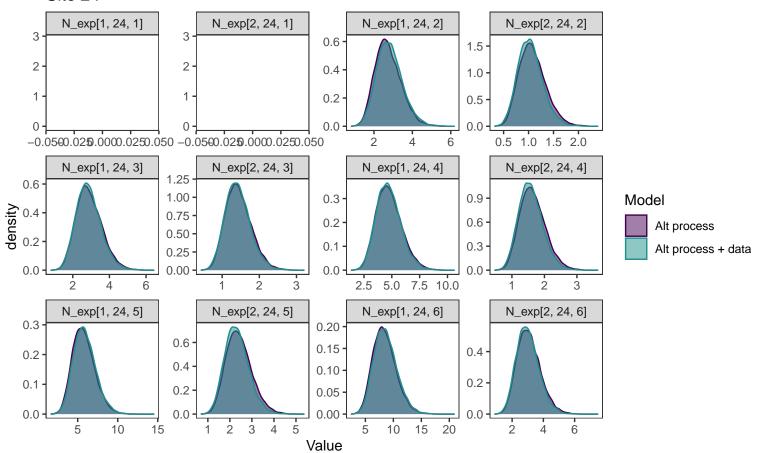




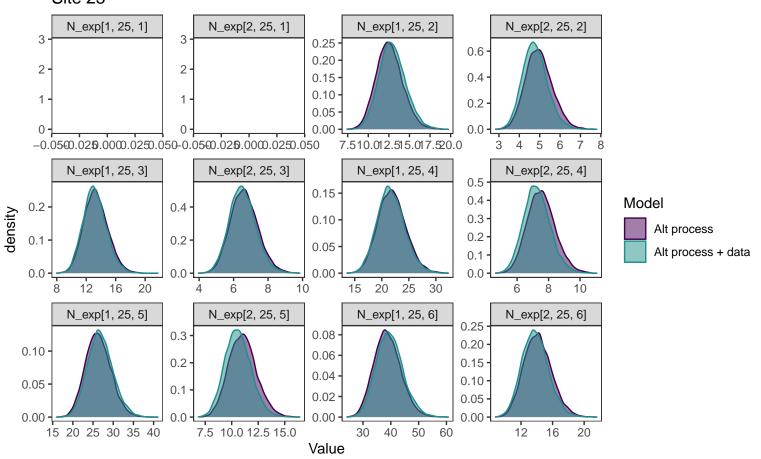
Site 23



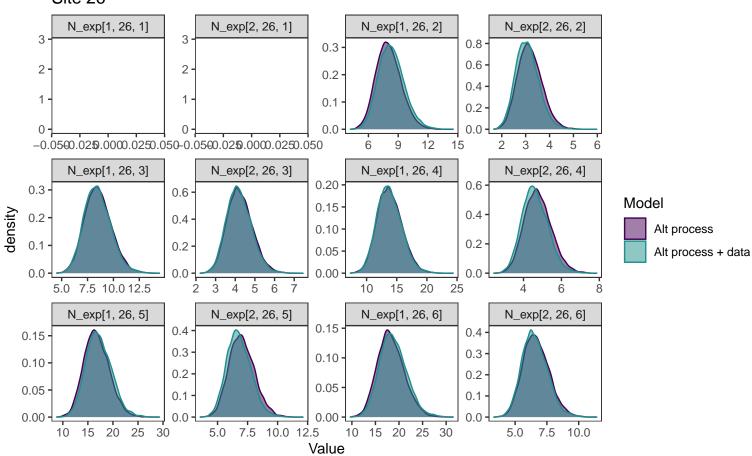
Site 24



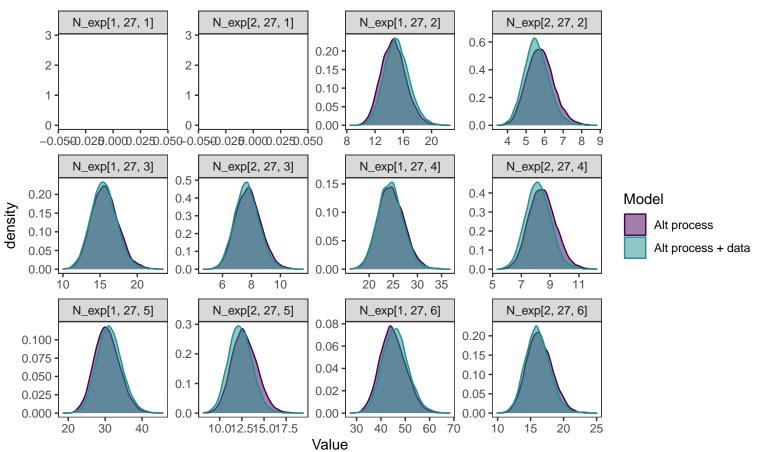
Site 25



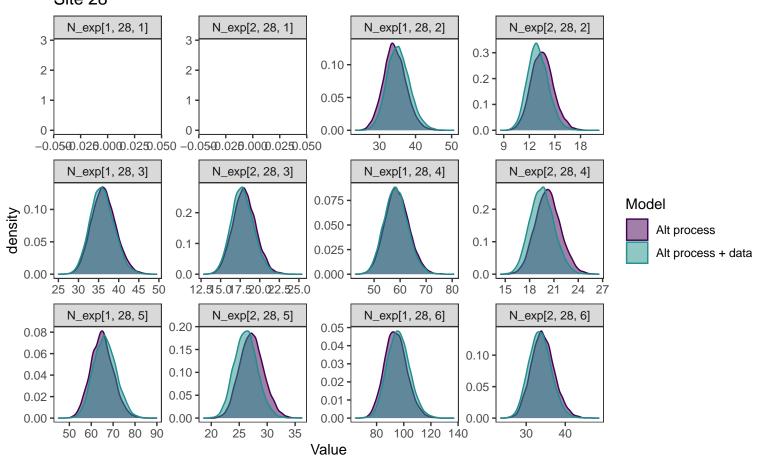
Site 26



Site 27



Site 28



Site 29 N_exp[2, 29, 1] N_exp[1, 29, 1] N_exp[1, 29, 2] N_exp[2, 29, 2] 3 3 0.3 0.75 -2 2 0.2 0.50 -1 -0.1 0.25 -0.00 0 0.0 12 3 5 -0.0500.0250.0000.0250.050-0.0500.0250.0000.0250.0506 9 N_exp[1, 29, 3] N_exp[2, 29, 3] N_exp[1, 29, 4] N_exp[2, 29, 4] 0.3 -0.6 0.6 0.20 Model density 0.15 0.2 -0.4 -0.4 -Alt process 0.10 0.1 -0.2 -0.2 -Alt process + data 0.05 0.0 0.0 0.00 0.0 6 9 12 3 5 5 10 15 20 5 N_exp[1, 29, 5] N_exp[2, 29, 5] N_exp[1, 29, 6] N_exp[2, 29, 6] 0.20 0.4 -0.3 -0.15 -0.10 -0.3 -0.2 -0.10 -0.2 -0.05 -0.05 -0.1 -0.1

5.0

7.5

10.0 12.5

0.00

Value

10

20

30

0.00

15

20

10

0.0

6

8

Site 30 N_exp[1, 30, 1] N_exp[2, 30, 1] N_exp[1, 30, 2] N_exp[2, 30, 2] 3 -3 0.6 -0.20 -2 -2 0.4 -0.15 -0.10 -1 0.2 -0.05 -0.0 0 0.00 15 20 25 5 6 7 8 -0.05\tilde{0}.02\tilde{0}.0000.02\tilde{0}.050-0.05\tilde{0}.02\tilde{0}.0000.02\tilde{0}.050 10 3 4 N_exp[1, 30, 3] N_exp[2, 30, 3] N_exp[1, 30, 4] N_exp[2, 30, 4] 0.15 -0.4 -0.20 -0.4 Model density 0.10 -0.3 -0.15 -0.3 Alt process 0.2 0.10 -0.2 -0.05 -Alt process + data 0.1 0.05 -0.1 0.00 0.0 0.00 0.0 15 20 25 30 35 40 10 15 20 25 6 8 10 12 6 8 10 12 N_exp[1, 30, 5] N_exp[2, 30, 5] N_exp[1, 30, 6] N_exp[2, 30, 6] 0.125 -0.3 0.08 -0.20 0.100 -0.06 -0.15 -0.2 0.075 -0.04 -0.10 0.050 -0.1 0.02 -0.025 -0.05 -

15

10

20

0.00

Value

30

40 50 60 70

0.000

30

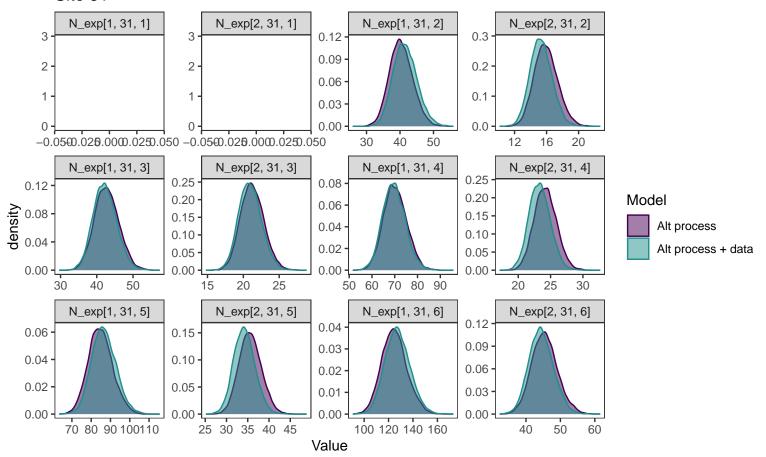
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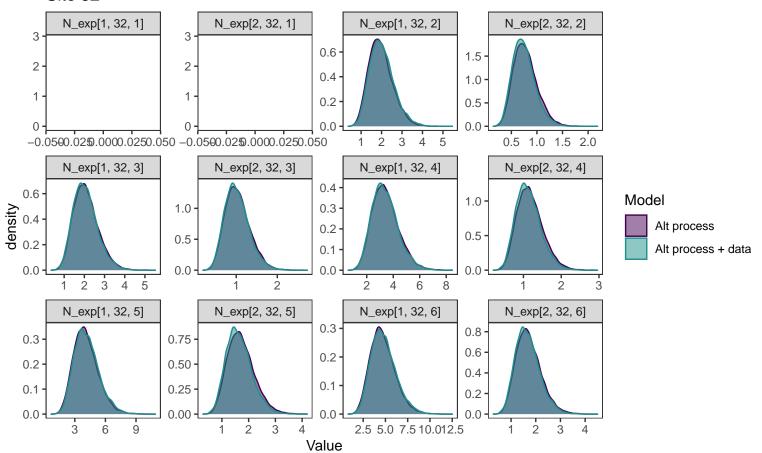
50

10

Site 31



Site 32



Site 33 N_exp[1, 33, 1] N_exp[2, 33, 1] N_exp[1, 33, 2] N_exp[2, 33, 2] 3 -0.20 3 0.5 -0.4 -0.15 -2 -2 0.3 -0.10 0.2 0.05 0.1 0.00 0 0.0 15 20 25 10 -0.05\,\text{0.025}\,.0000.025\,.050 -0.0500.02**5**.0000.0250.050 10 6 8 N_exp[1, 33, 3] N_exp[2, 33, 3] N_exp[1, 33, 4] N_exp[2, 33, 4] 0.20 -0.4 -0.12 -0.3 -Model 0.15 -0.3 -0.09 density 0.2 0.10 -Alt process 0.2 -0.06 0.1 -0.05 -0.1 -0.03 Alt process + data 0.00 0.0 -0.00 0.0 15 20 25 30 35 40 45 10 15 20 25 5.0 7.5 10.0 12.5 7.5 10.0 12.5 15.0 N_exp[1, 33, 5] N_exp[2, 33, 5] N_exp[1, 33, 6] N_exp[2, 33, 6] 0.25 3 3 0.20 -0.075 -2 2 0.15 -0.050 -0.10 -0.025 -0.05 -

 $-0.05 \oplus 0.02 \oplus 0.000.025 + 0.05 \oplus 0.02 \oplus 0.000.025 + 0.05 \oplus 0.02 \oplus 0.000 + 0.05 \oplus 0.02 \oplus 0.000 + 0.05 \oplus 0.02 \oplus 0.000 + 0.05 \oplus 0.000 + 0$

0.000

20

30

40 50

0.00

8

12

16

20

Value

Site 34 N_exp[1, 34, 1] N_exp[2, 34, 1] N_exp[1, 34, 2] N_exp[2, 34, 2] 3 3 2.5 -2.0 -2.0 2 · 1.5 2 · 1.5 -1.0 1.0 -0.5 0.5 0.0 0.0 2.5 5.0 7.5 10.012.5 10 -0.0500.0250.0000.0250.050.0500.0250.0000.0250.0505 N_exp[1, 34, 3] N_exp[2, 34, 3] N_exp[1, 34, 4] N_exp[2, 34, 4] 3 3 3 3 Model density 2 2 · 2 · Alt process Alt process + data $-0.0590.0250.0000.0250.050-0.0590.0250.0000.0250.05\\0.0590.0250.050.0250.0500.0250.0500.0250.050$ N_exp[1, 34, 5] N_exp[2, 34, 5] N_exp[2, 34, 6] N_exp[1, 34, 6] 3 3 3 3 2 2 2 · 0 Value

Site 35 N_exp[1, 35, 1] N_exp[2, 35, 1] N_exp[1, 35, 2] N_exp[2, 35, 2] 3 3 0.4 -1.00 -2 · 2 0.3 -0.75 -0.2 -0.50 -1 -0.1 -0.25 -0.00 0 0.0 -0.0500.025.0000.0250.050 6 8 2 3 -0.0500.025.0000.0250.050 N_exp[1, 35, 3] N_exp[2, 35, 3] N_exp[1, 35, 4] N_exp[2, 35, 4] 0.4 -0.75 -0.75 Model density 0.2 0.3 -0.50 -0.50 -Alt process 0.2 -0.1 -0.25 -0.25 Alt process + data 0.1 -0.0 -0.00 0.0 0.00 6 8 2 3 8 12 3 N_exp[1, 35, 5] N_exp[2, 35, 5] N_exp[1, 35, 6] N_exp[2, 35, 6] 0.6 0.15 -0.4 -0.20 -0.4 0.3 -0.15 0.10 0.2 -0.10 -0.2 -0.05 -0.05 -0.1

6 8 10

4

10 15 20 25 30

0.00

Value

6

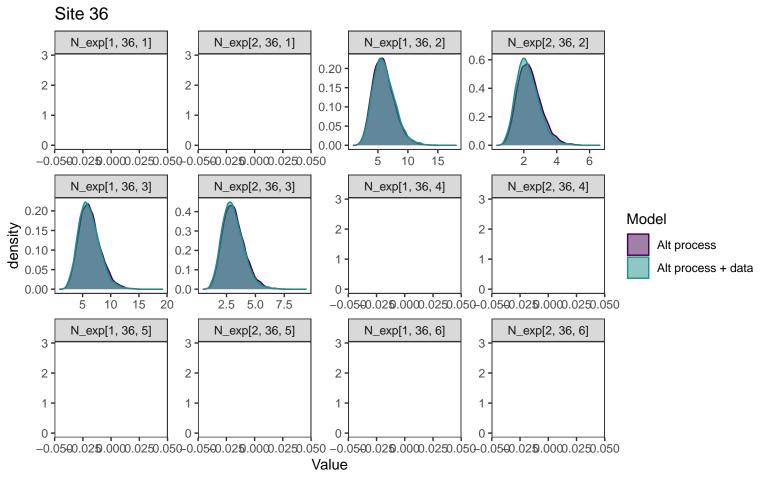
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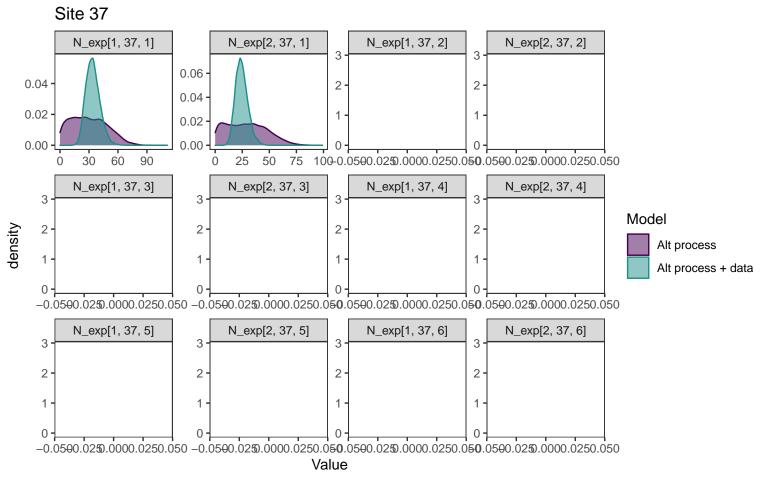
0.00 -

8

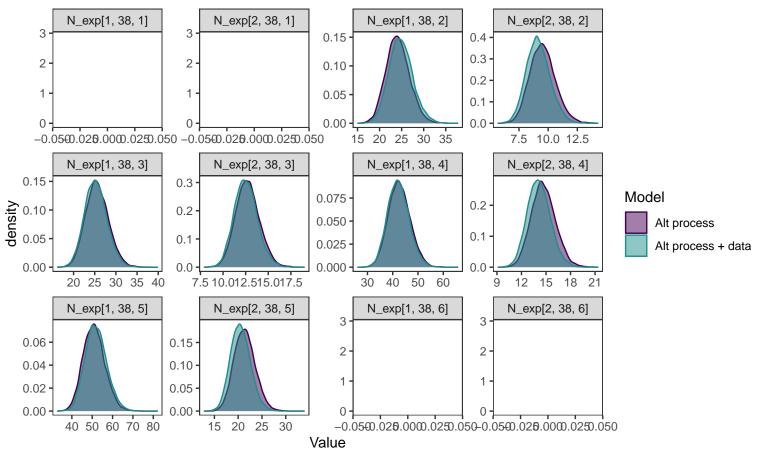
12 16

0.0

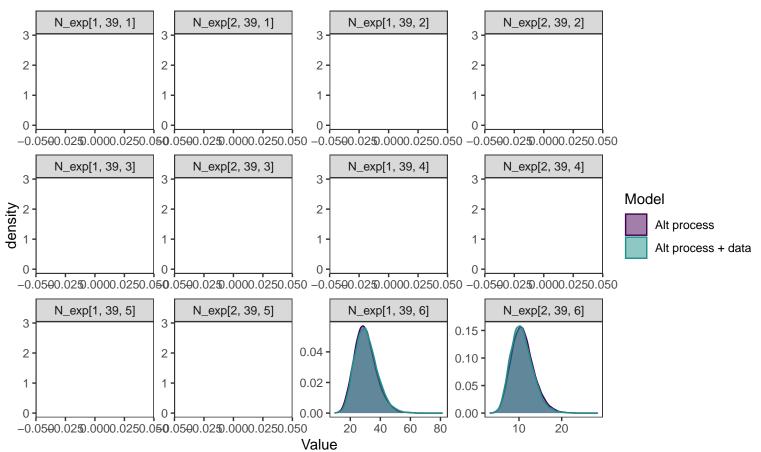




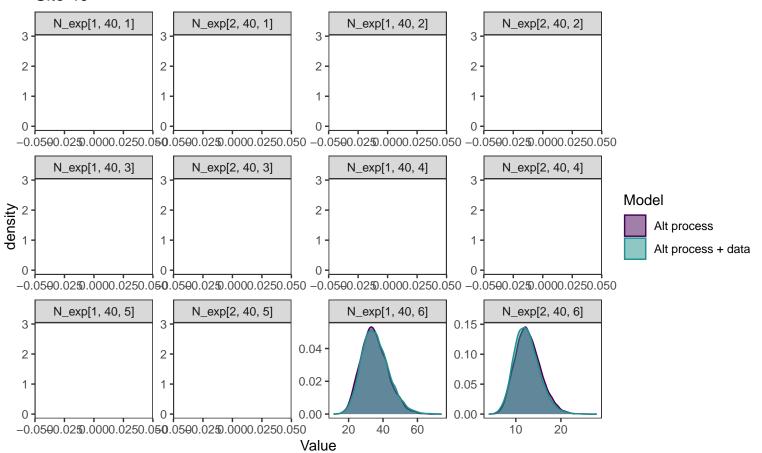
Site 38

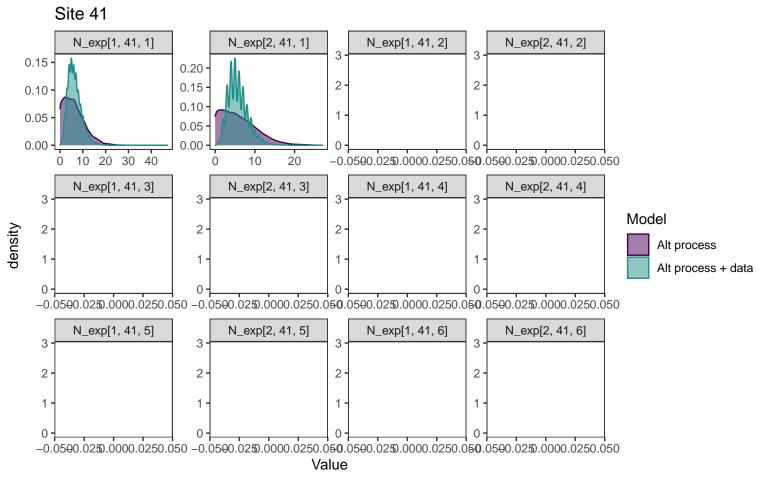


Site 39

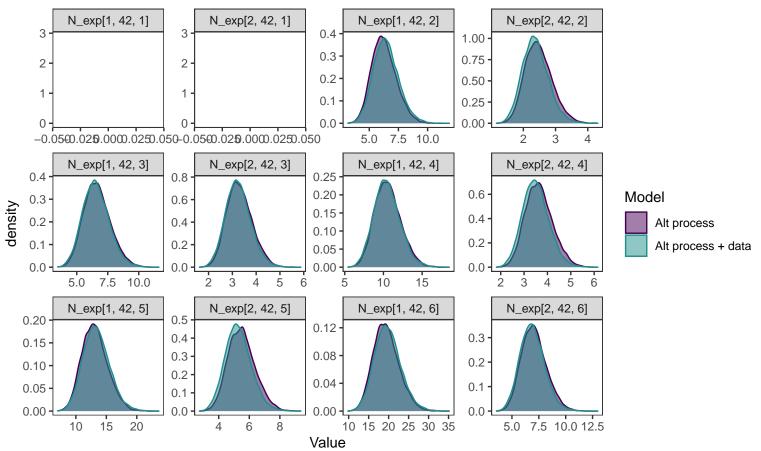


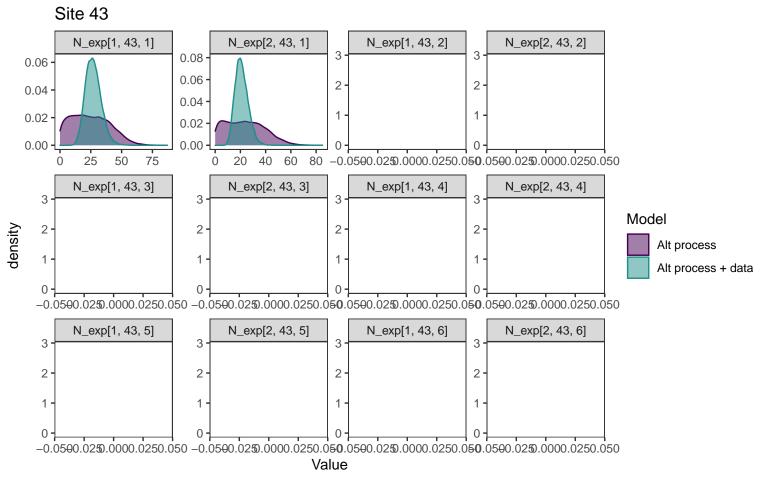
Site 40





Site 42





Site 44 N_exp[1, 44, 1] N_exp[2, 44, 1] N_exp[1, 44, 2] N_exp[2, 44, 2] 3 3 0.3 0.75 2 -2 0.2 0.50 -1 -0.1 0.25 -0.0 0.00 0 9 12 3 5 6 15 4 N_exp[1, 44, 3] N_exp[2, 44, 3] N_exp[1, 44, 4] N_exp[2, 44, 4] 0.6 0.20 0.3 -0.6 Model density 0.15 -0.4 -0.2 -0.4 -Alt process 0.10 -0.2 -0.1 0.2 -0.05 -Alt process + data 0.0 -0.0 0.00 0.0 6 9 12 15 10 15 20 6 N_exp[1, 44, 5] N_exp[2, 44, 5] N_exp[1, 44, 6] N_exp[2, 44, 6] 0.4 -0.3 -0.15 -0.09 0.3 -0.2 -0.10 -0.06 -

0.03 -

0.00

Value

20

30

40

0.1 -

0.0

8

12

16

0.2 -

0.1 -

5.0

7.5 10.0

0.05 -

0.00 -

15 20 25 30

Site 45 N_exp[2, 45, 1] N_exp[1, 45, 1] N_exp[1, 45, 2] N_exp[2, 45, 2] 3 -3 . 0.5 0.15 -0.4 2 -2 · 0.3 0.10 -0.2 0.05 -0.1 0.00 0 0.0 15 20 25 30 11 -0.0500.026.0000.0250.050 -0.0500.026.0000.0250.050 9 5 N_exp[2, 45, 3] N_exp[1, 45, 3] N_exp[1, 45, 4] N_exp[2, 45, 4] 0.4 -0.125 -0.3 0.100 -Model 0.15 -0.3 density 0.075 -0.2 0.10 -0.2 -Alt process 0.050 -0.05 -0.1 -0.1 Alt process + data 0.025 -0.00 0.0 0.000 0.0 7.5 10.0 12.5 15.0 10 12 14 16 18 15 20 25 30 30 40 50 N_exp[1, 45, 5] N_exp[2, 45, 5] N_exp[1, 45, 6] N_exp[2, 45, 6] 0.25 -0.06 -0.20 -0.15 -0.075 -0.15 -0.04 -0.10 -0.050 -

0.05 -

0.00

15

20

25 30

0.02 -

0.00

Value

40 50 60 70 80 90

0.10 -

0.05 -

0.00

16

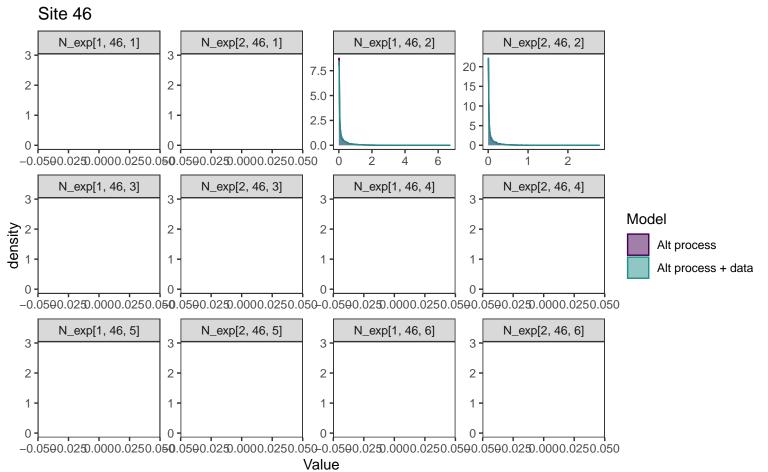
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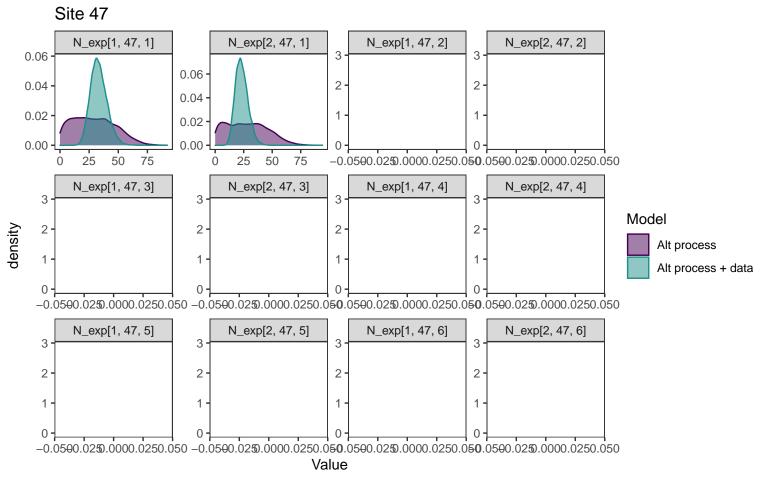
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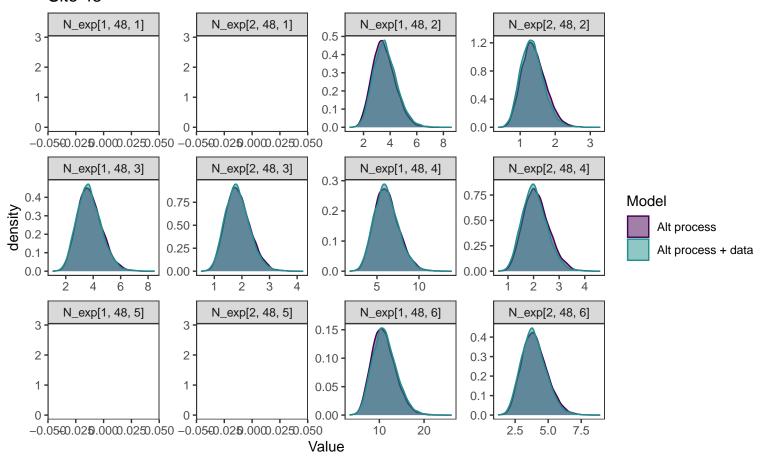
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0.000

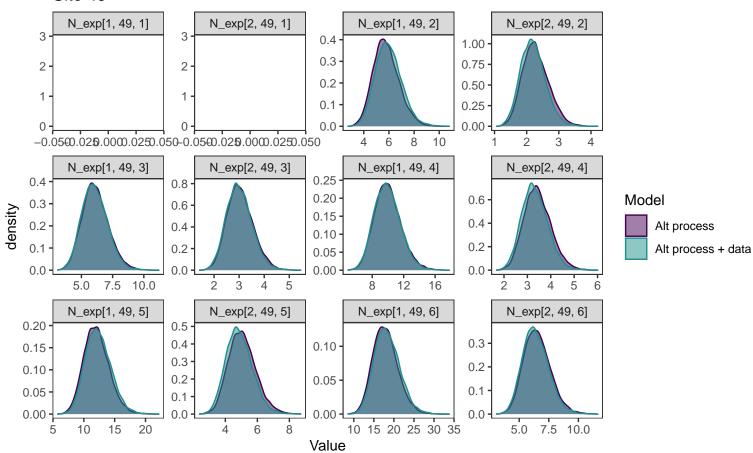




Site 48



Site 49



Site 50 N_exp[1, 50, 1] N_exp[2, 50, 1] N_exp[1, 50, 2] N_exp[2, 50, 2] 0.15 3 3 0.3 -2 -2 0.10 -0.2 -0.05 -1 -0.1 -0.00 0 0.0 0 20 25 30 35 7.5 10.0 12.5 -0.0500.02**5**0.0000.0250.050-0.0500.02**5**0.0000.0250.050 15 N_exp[1, 50, 3] N_exp[2, 50, 3] N_exp[1, 50, 4] N_exp[2, 50, 4] 0.20 -0.4 -0.4 density 0.10 -0.05 -Model 0.3 -0.10 -0.3 -0.2 -0.2 -Alt process 0.05 -0.1 0.1 -Alt process + data 0.00 -0.0 0.00 0.0 10.0 12.5 15 20 25 30 7.5 20 30 40 6 8 10 12 14 N_exp[1, 50, 5] N_exp[2, 50, 5] N_exp[1, 50, 6] N_exp[2, 50, 6] 0.3 -0.3 -0.09 -0.10 0.2 -0.2 -0.06 -0.05 -0.1 -0.1 -0.03 -

20

Value

30

40

50

7.5 10.0 12.5 15.0

10.0 12.5 15.0 17.5

7.5

0.00 -

20 25 30 35 40

Site 51 N_exp[1, 51, 1] N_exp[2, 51, 1] N_exp[1, 51, 2] N_exp[2, 51, 2] 3 3 0.6 0.2 -2 · 2 0.4 -0.1 1 -0.2 -0 0.0 0.0 10 15 5 6 7 4 N_exp[1, 51, 3] N_exp[2, 51, 3] N_exp[1, 51, 4] N_exp[2, 51, 4] 0.5 0.15 -Model 0.4 density 0.2 -0.4 -0.3 -0.10 -Alt process 0.2 -0.1 0.2 -0.05 -Alt process + data 0.1 -0.0 -0.0 0.00 -0.0 9 12 15 18 6 8 15 20 25 30 6 8 10 N_exp[1, 51, 5] N_exp[2, 51, 5] N_exp[1, 51, 6] N_exp[2, 51, 6] 0.3 -0.075 -0.2 -0.10 0.2 -0.050 -0.05 -0.1 -0.1 -0.025 -

0.0

7.510.012.515.017.520.0

0.000

Value

20

30

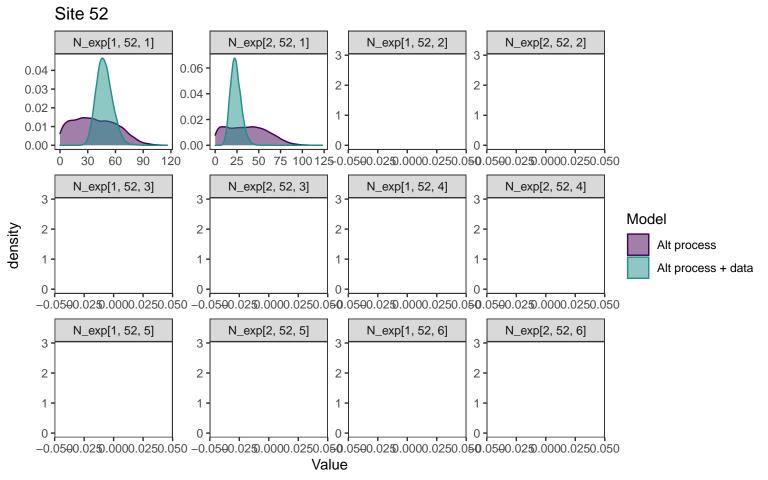
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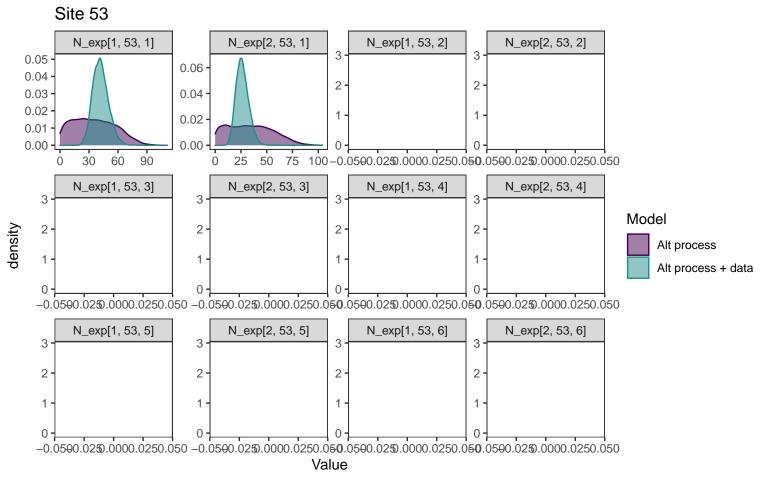
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7.5 10.012.515.0

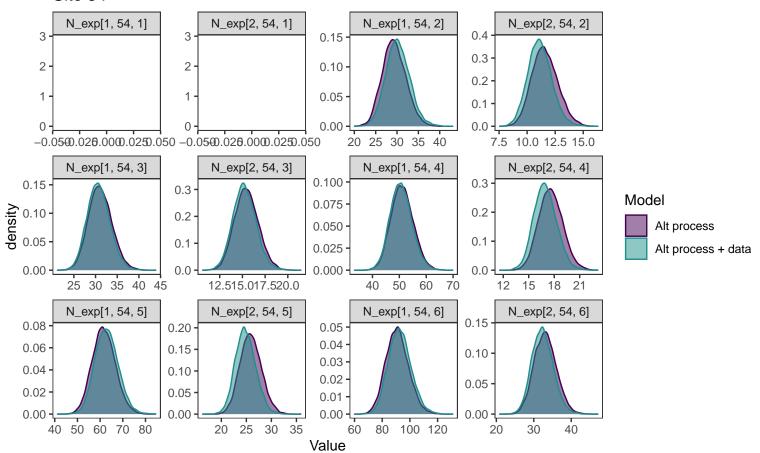
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20 25 30 35

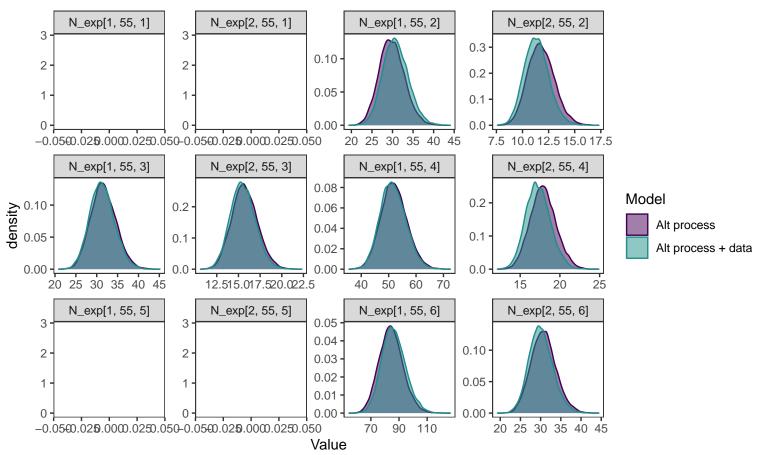




Site 54



Site 55



Site 56 N_exp[1, 56, 1] N_exp[2, 56, 1] N_exp[1, 56, 2] N_exp[2, 56, 2] 3 3 0.3 0.75 -2 2 0.2 0.50 -1 -0.1 0.25 -0.00 0 0.0 10 12 14 3 5 -0.0500.0250.0000.0250.050-0.0500.0250.0000.0250.0506 8 N_exp[1, 56, 3] N_exp[2, 56, 3] N_exp[1, 56, 4] N_exp[2, 56, 4] 0.6 0.6 -0.3 -0.20 Model density 0.15 -0.2 -0.4 -0.4 -Alt process 0.10 -0.2 -0.2 -0.1 Alt process + data 0.05 0.0 -0.0 0.00 0.0 6 8 10 12 14 3 5 10 15 20 3 5 6 N_exp[1, 56, 5] N_exp[2, 56, 5] N_exp[1, 56, 6] N_exp[2, 56, 6] 0.3 -0.4 -0.15 -0.09 -0.3 -0.2 -0.10 -0.06 -0.2 -0.1 -0.05 -

20

30

0.0

6

9

12

40

0.03 -

0.00

10 Value

0.1

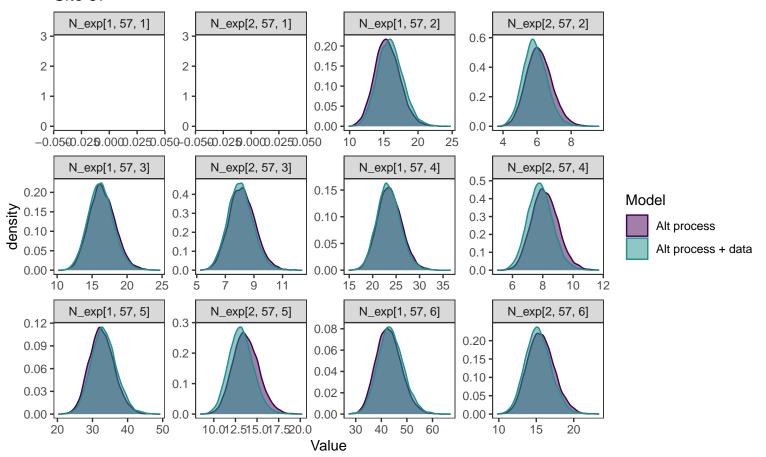
3

5 7 9

0.00 -

10 15

Site 57



Site 58

