

group_10 group_18

group_1

group_2 group_14

group_8

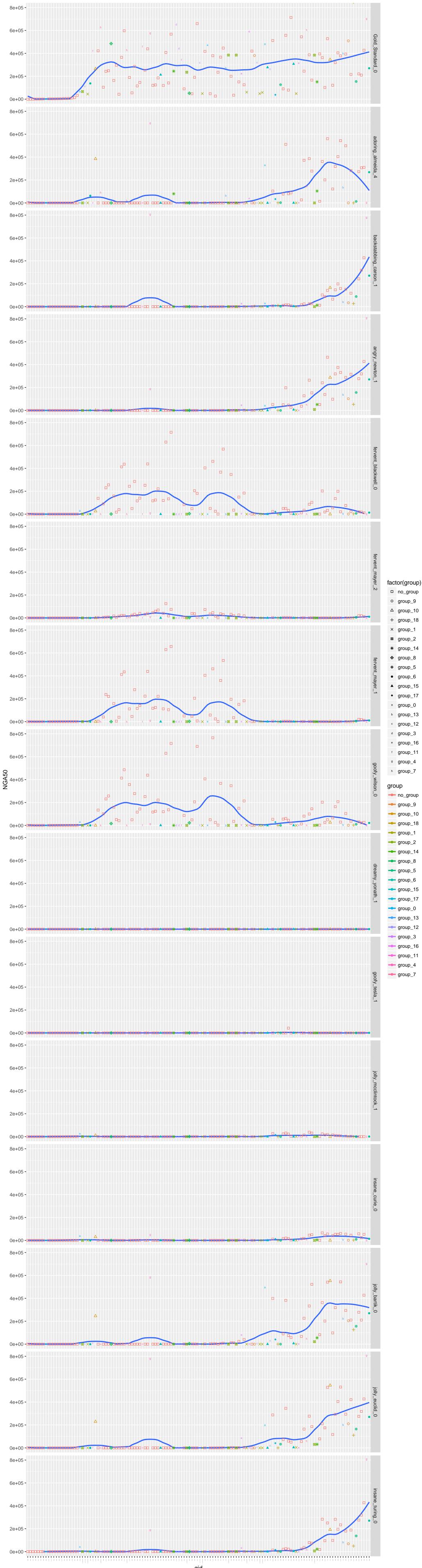
group_5 group_6

group_15 group_17

group_0 group_13 group_12

group_3

group_16 group_11



□ no_group

o group_9 △ group_10

+ group_18 × group_1

group_2

* group_14

◆ group_8

⊕ group_5

• group_6 ▲ group_15

• group_17

a group_0 b group_13

c group_12 d group_3

e group_16

f group_11

g group_4

h group_7

no_group

group_9

group_10 group_18

group_1

group_2 group_14

group_8

group_5 group_6

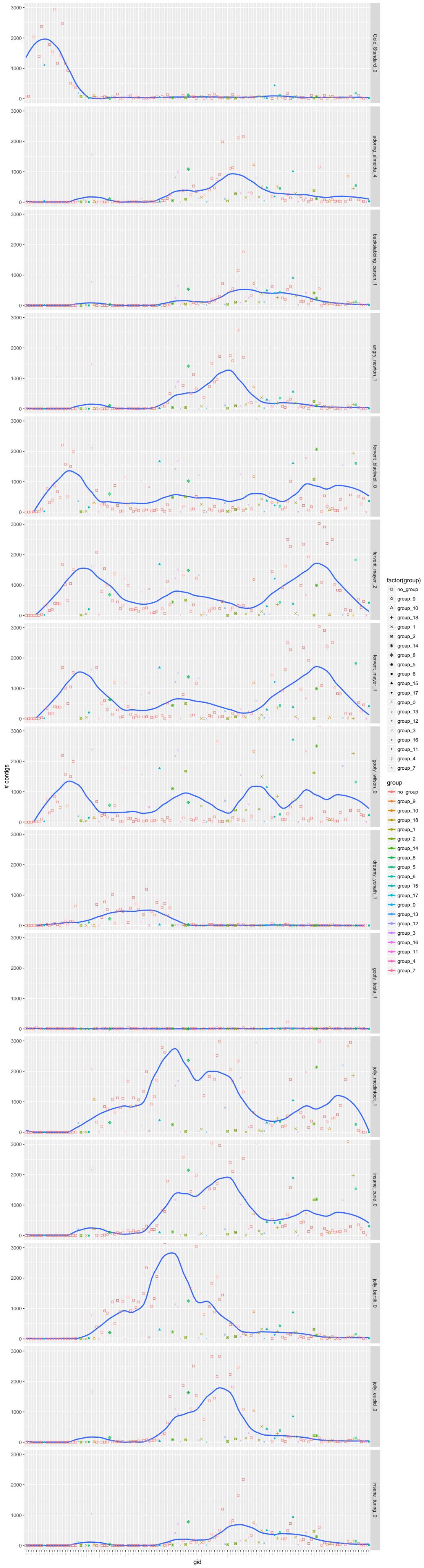
group_15 group_17

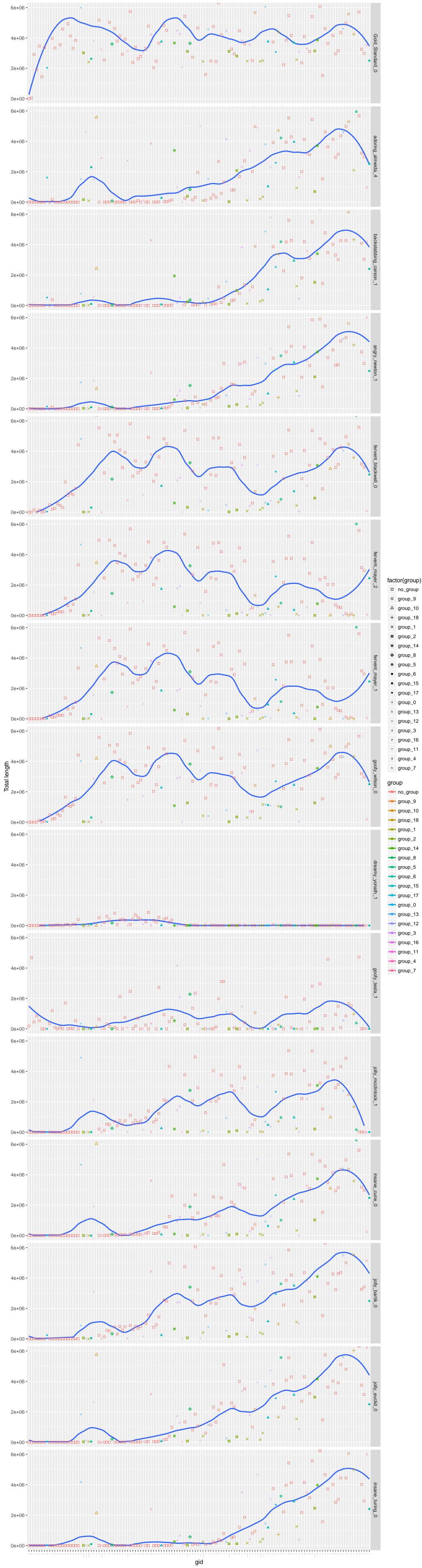
group_0 group_13 group_12

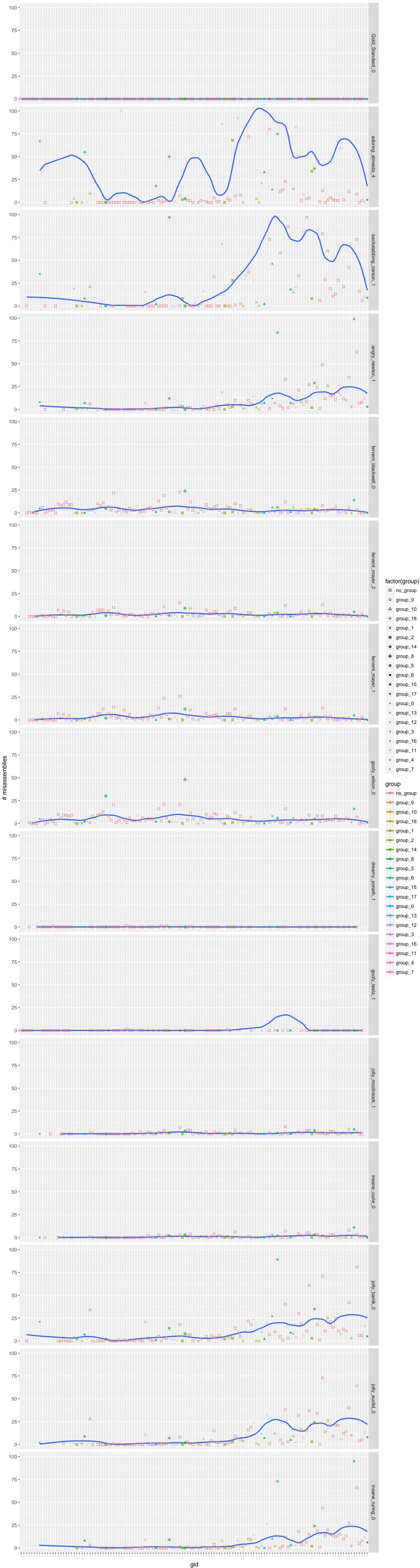
group_3

group_16 group_11

group_4







group_18

group_1

group_14

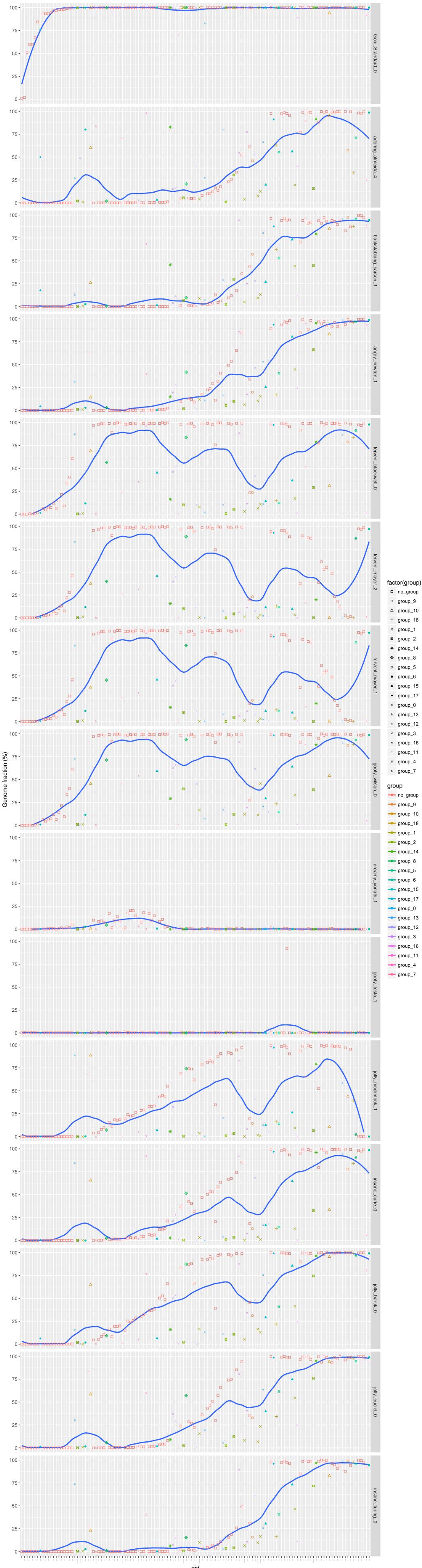
group_8

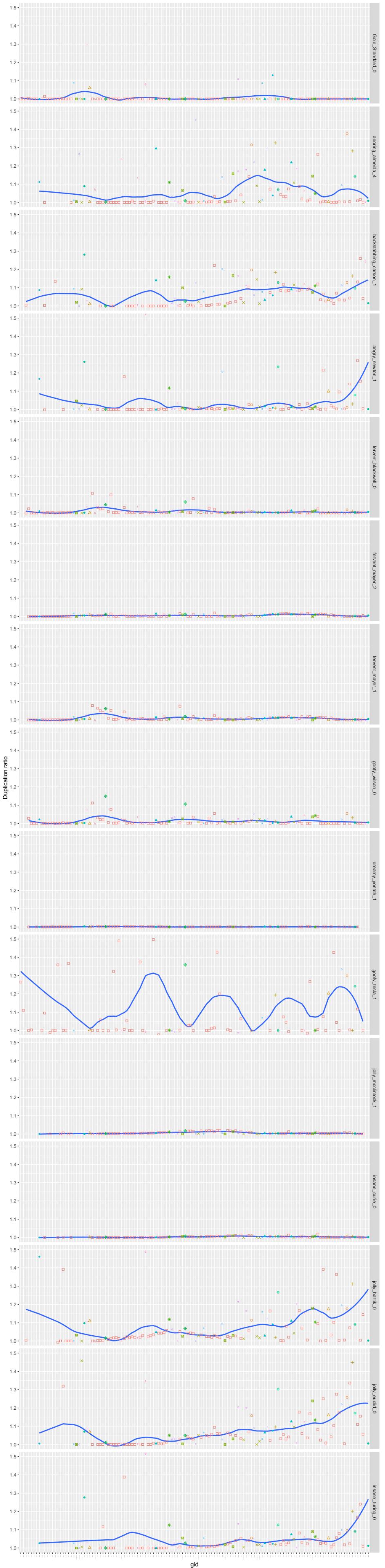
group_5 group_6

group_15 group_17

group_13 group_12 group_3

group_16 group_11





factor(group) □ no_group

o group_9 Δ group_10

+ group_18 × group_1

group_2

* group_14 ◆ group_8

⊕ group_5 • group_6

▲ group_15 • group_17

a group_0

b group_13

c group_12 d group_3

e group_16

f group_11

g group_4

h group_7

no_group

group_9

group_10 group_18

group_1

group_2 group_14

group_8

group_5

group_6 group_15

group_17 group_0

group_13 group_12

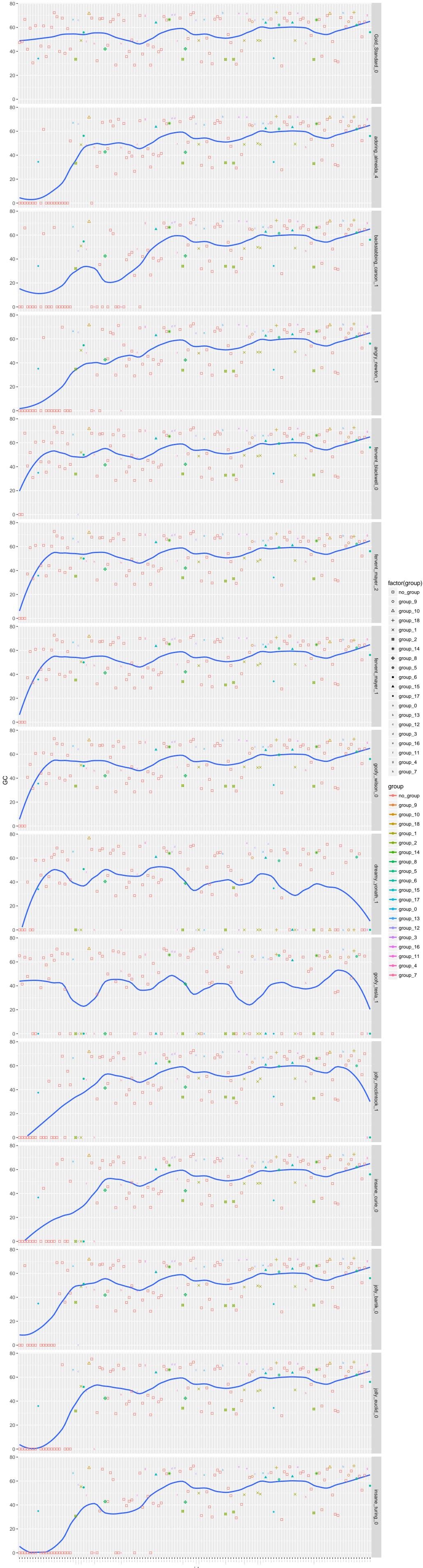
group_3

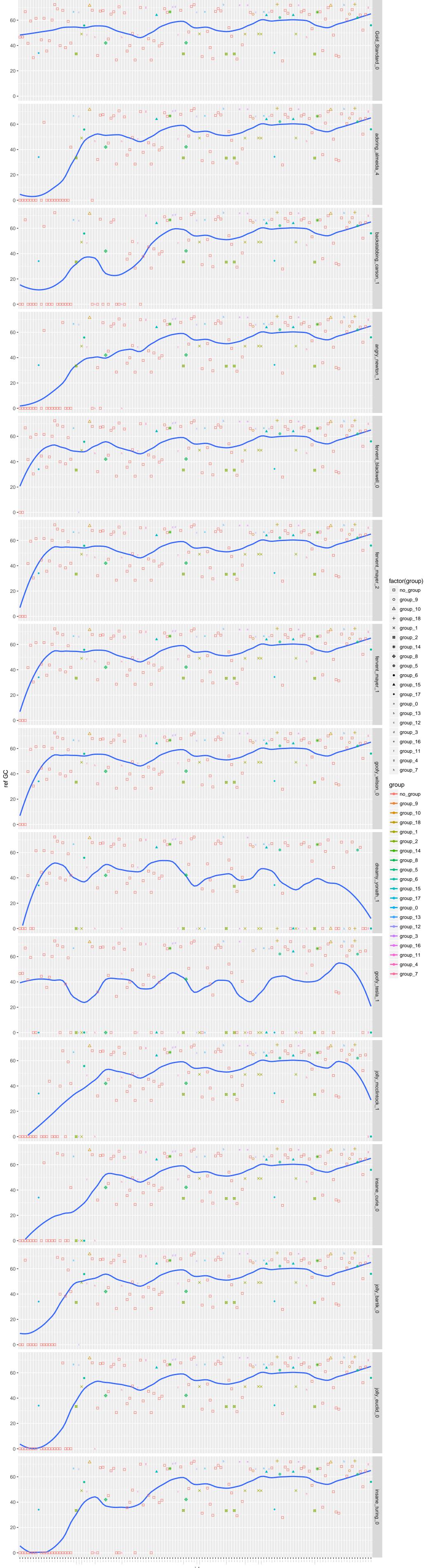
group_16

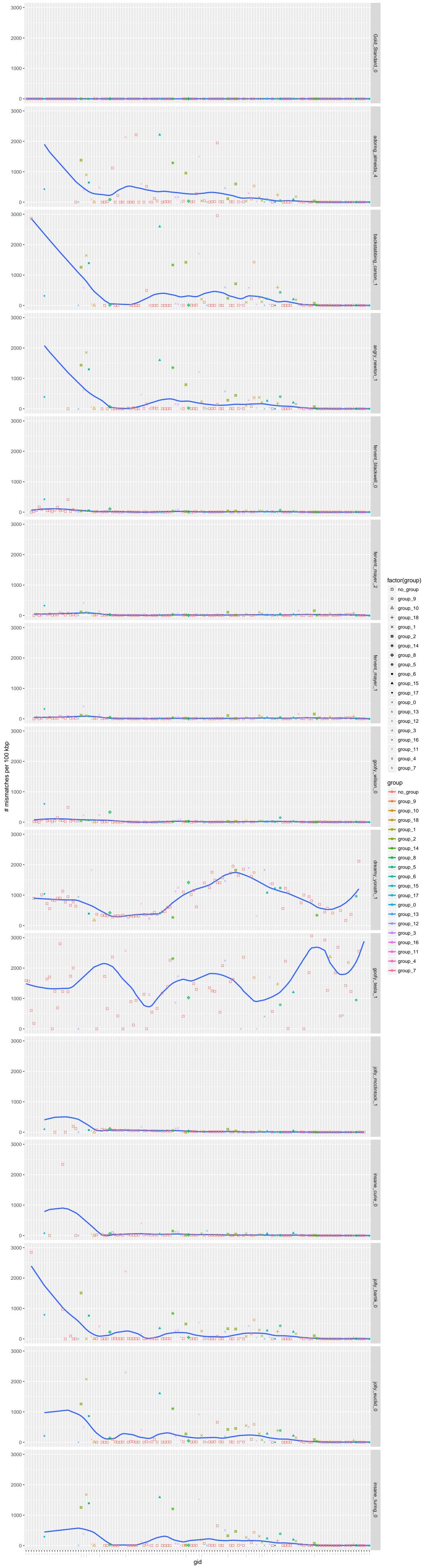
group_11

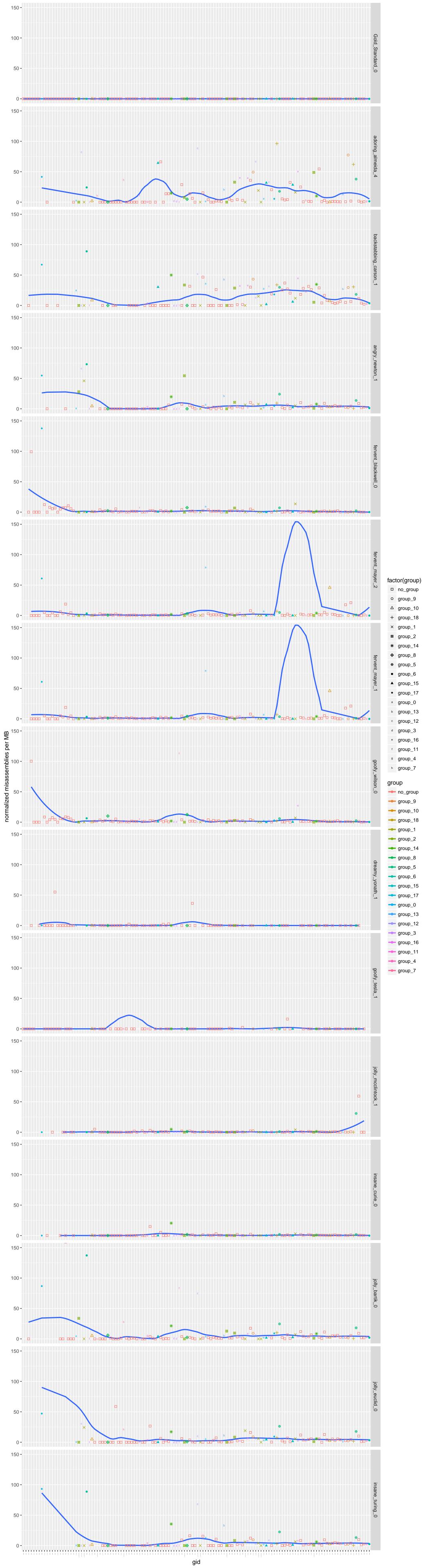
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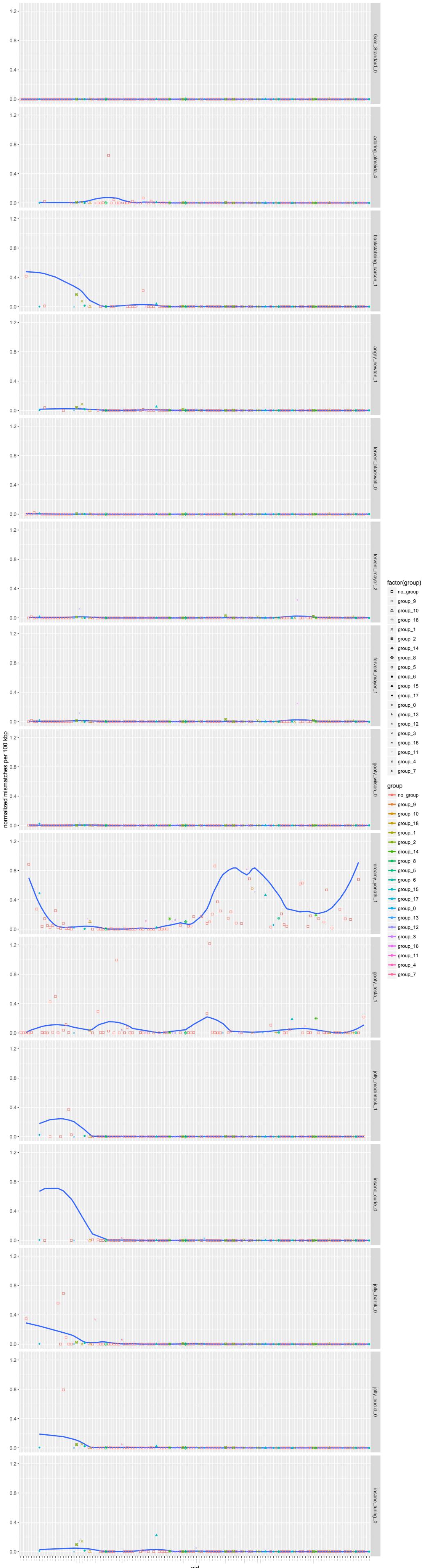
group_7











+ group_18 × group_1

* group_14 ◆ group_8

⊕ group_5 • group_6 ▲ group_15

• group_17 a group_0 b group_13

c group_12

d group_3 e group_16 f group_11 g group_4

> group_14 group_8

group_5 group_6

group_17

group_0 group_13 group_12

group_3

group_16 group_11