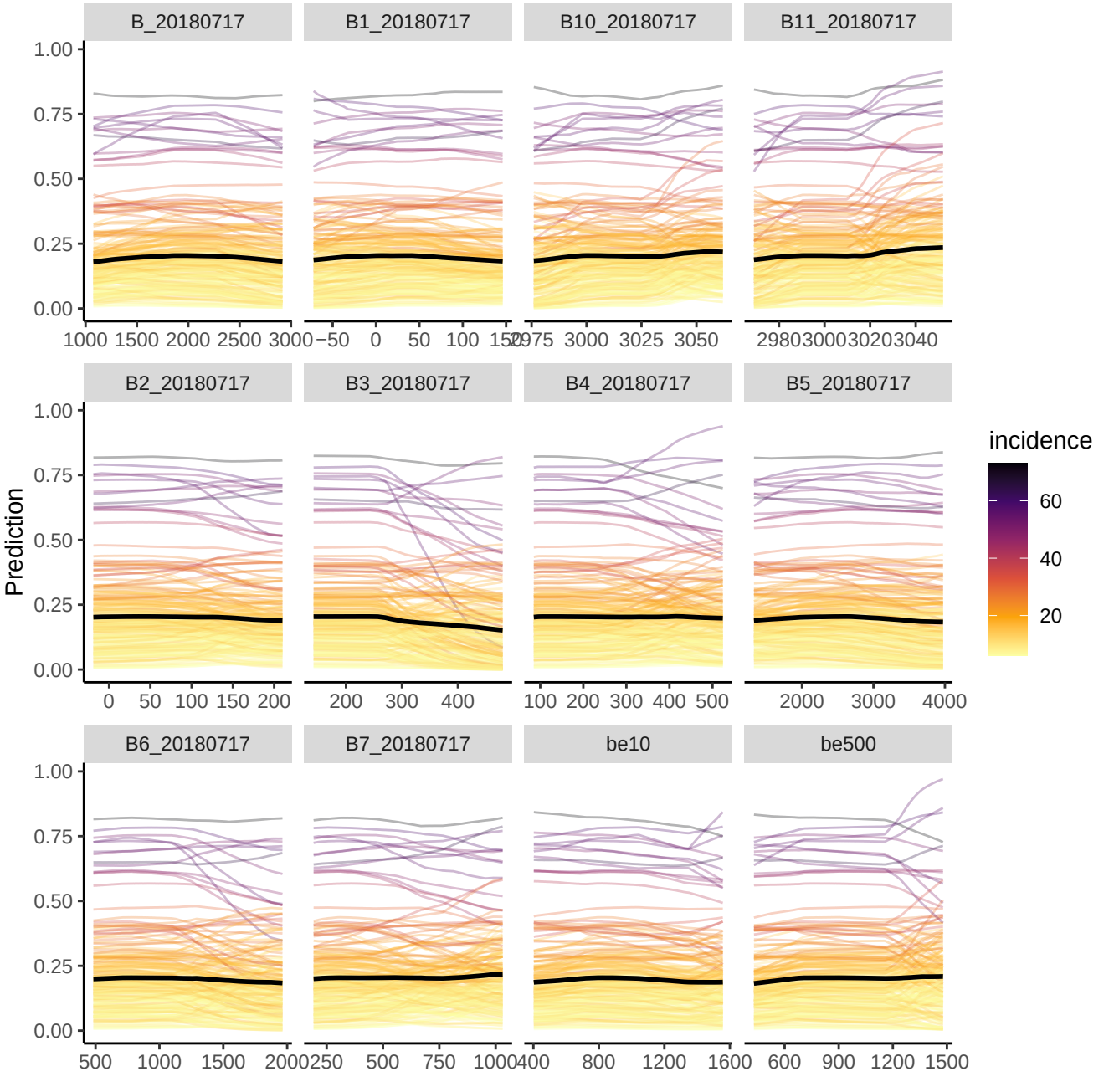
B_20180717
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B10_20180717
B11_20180717
B2_20180717
B3_20180717
B4_20180717
B5_20180717
B6_20180717
B7_20180717
be10
be500
Prediction
1.00
0.75
0.50
0.25
0.00
1000 1500 2000 2500 3000
−50 0 50 100 150
2975 3000 3025 3050
2980 3000 3020 3040
0 50 100 150 200
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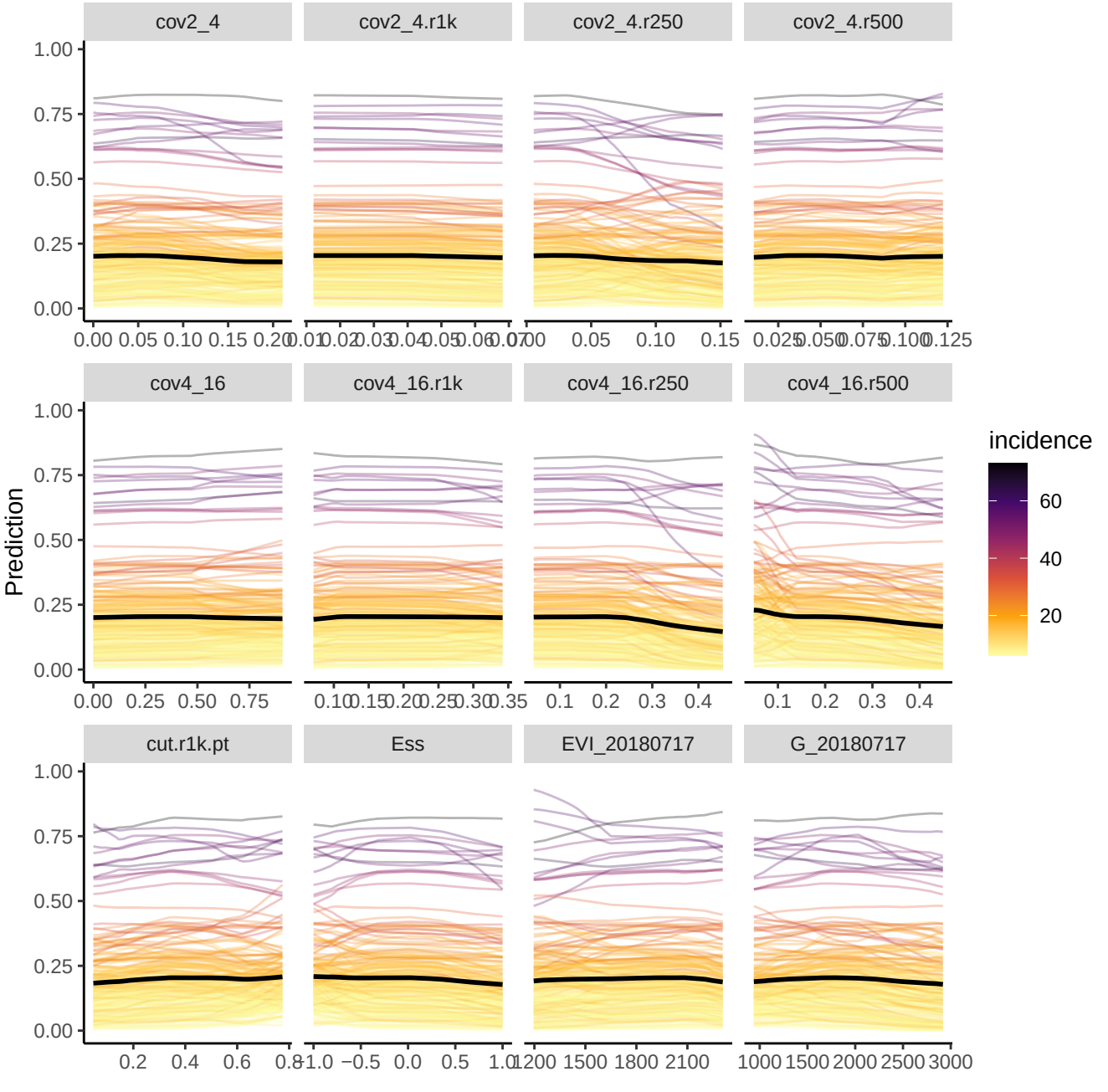
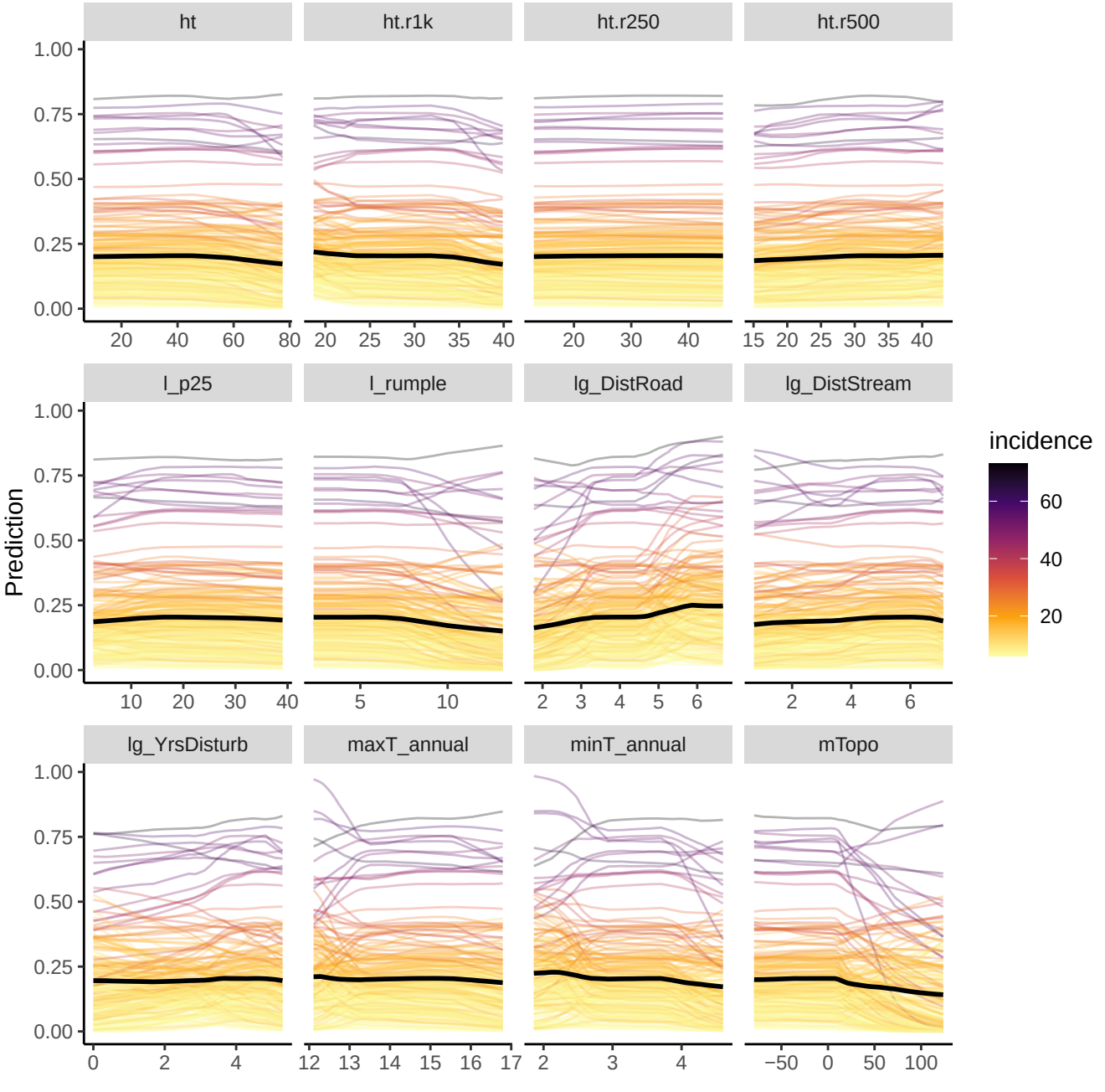
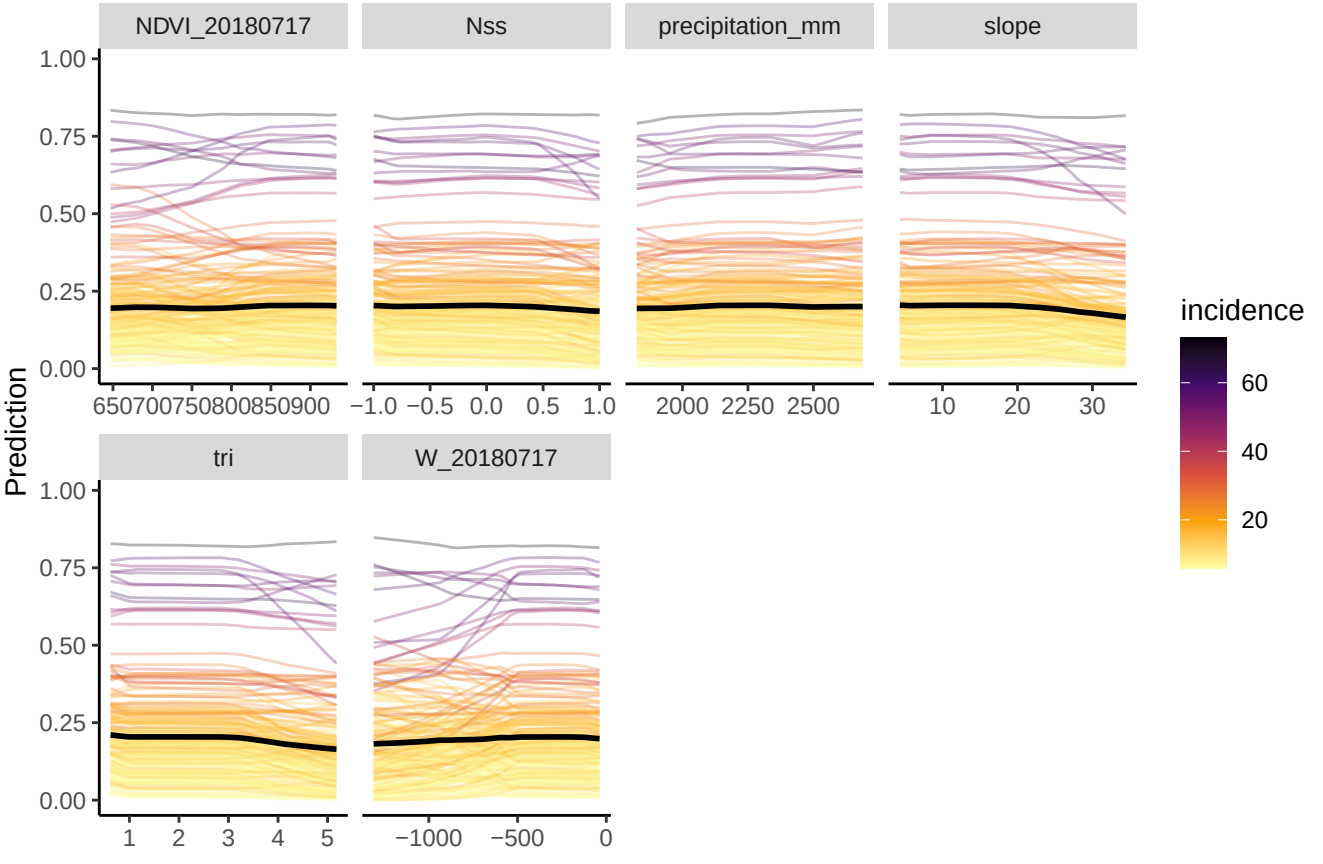
250 500 750 1000
400 800 1200 1600
600 900 1200 1500
incidence
60
40
20


cov2_4
cov2_4.r1k
cov2_4.r250
cov2_4.r500
cov4_16
cov4_16.r1k
cov4_16.r250
cov4_16.r500
cut.r1k.pt
Ess
EVI_20180717
G_20180717
Prediction
incidence
60
40
20
1.00
0.75
0.50
0.25
0.00


ht
ht.r1k
ht.r250
ht.r500
l_p25
l_rumple
lg_DistRoad
lg_DistStream
lg_YrsDisturb
maxT_annual
minT_annual
mTopo
Prediction
1.00
0.75
0.50
0.25
0.00
20 40 60 80
20 25 30 35 40
20 30 40
15 20 25 30 35 40
10 20 30 40
5 10
2 3 4 5 6
2 4 6
0 2 4
12 13 14 15 16 17
2 3 4
−50 0 50 100
incidence
60
40
20


NDVI_20180717
Nss
precipitation_mm
slope
tri
W_20180717
Prediction
1.00
0.75
0.50
0.25
0.00
650700750800850900
−1.0 −0.5 0.0 0.5 1.0
2000 2250 2500
10 20 30
1 2 3 4 5
−1000 −500 0
incidence
60
40
20