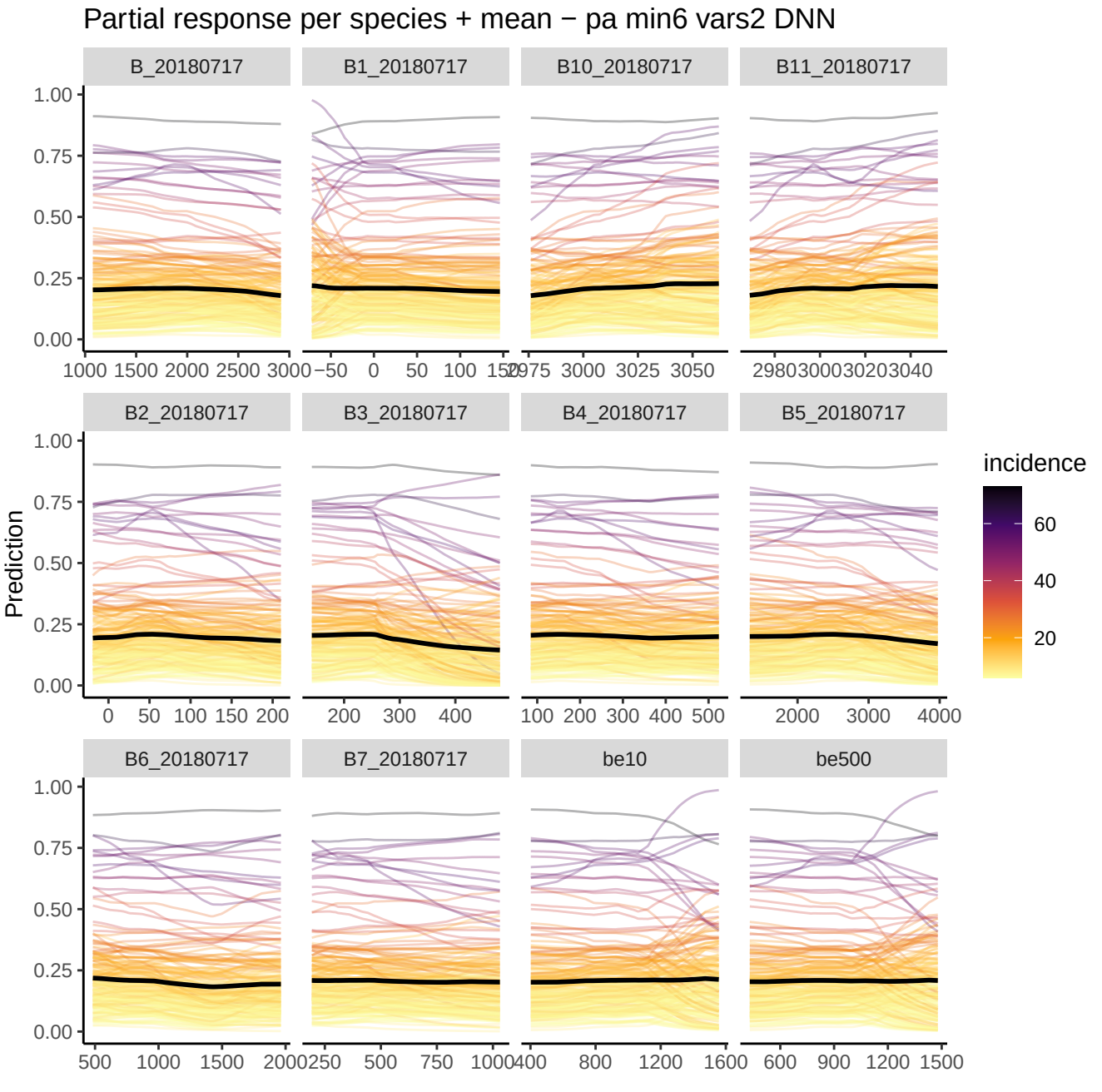
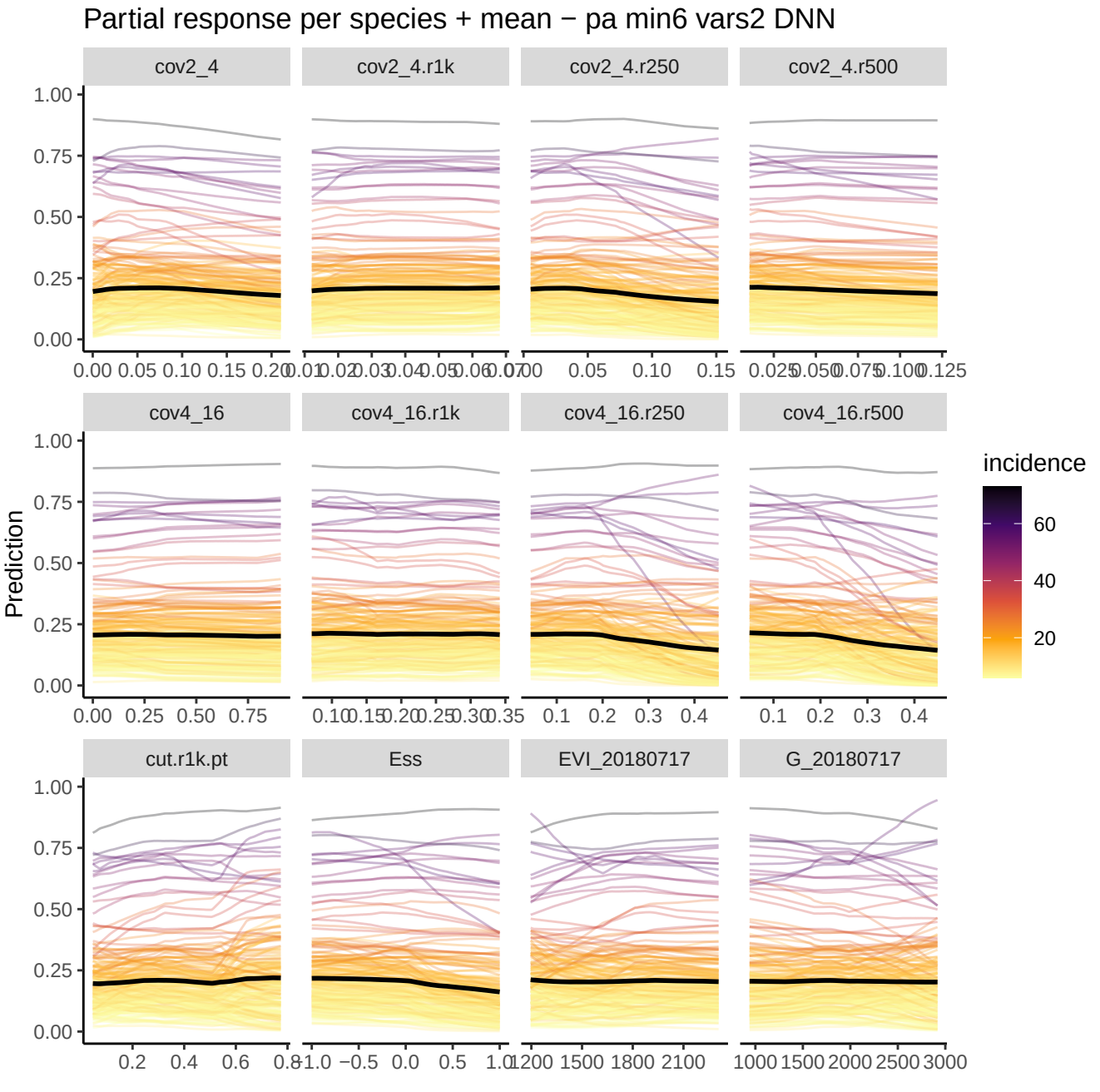
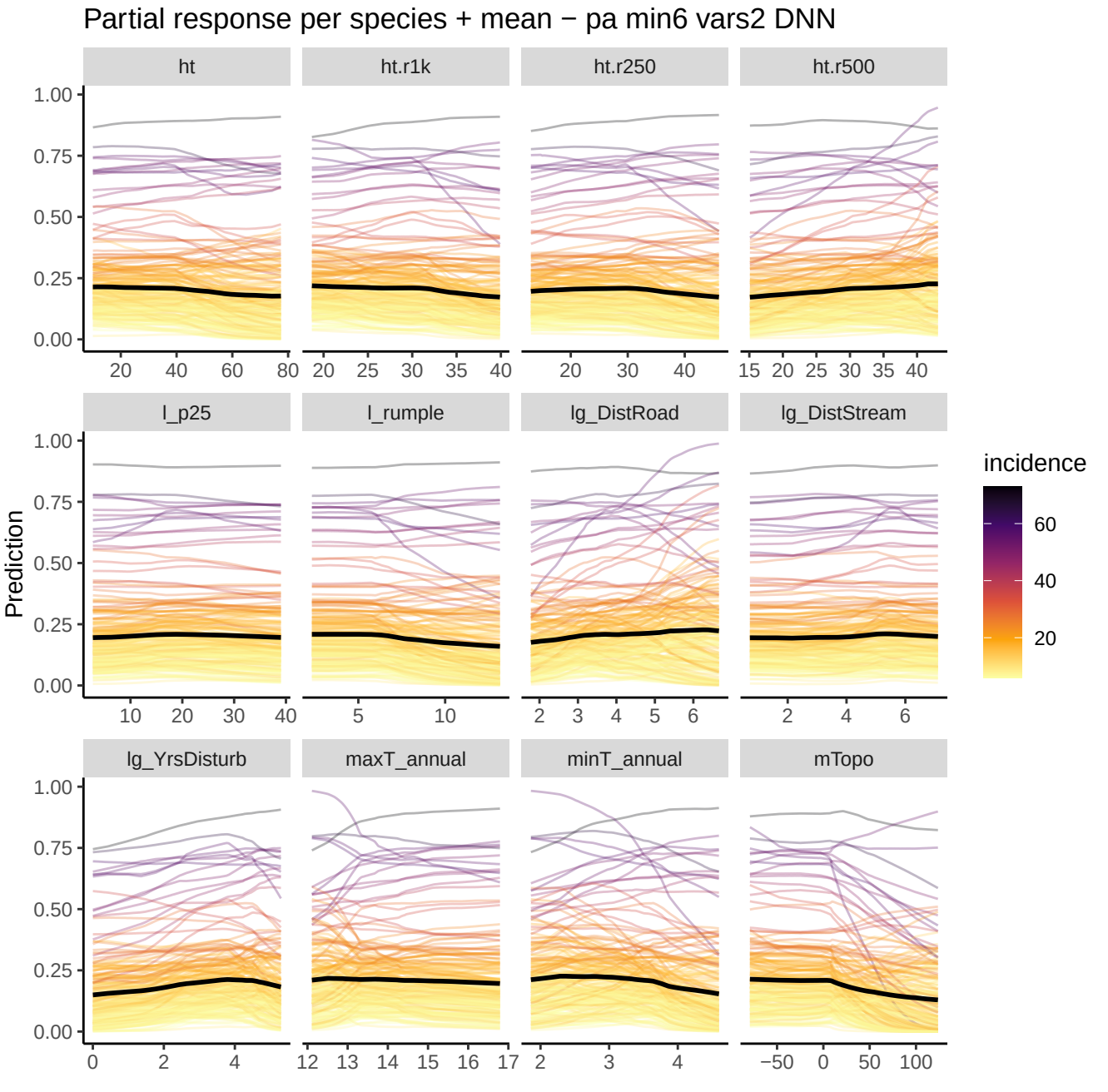
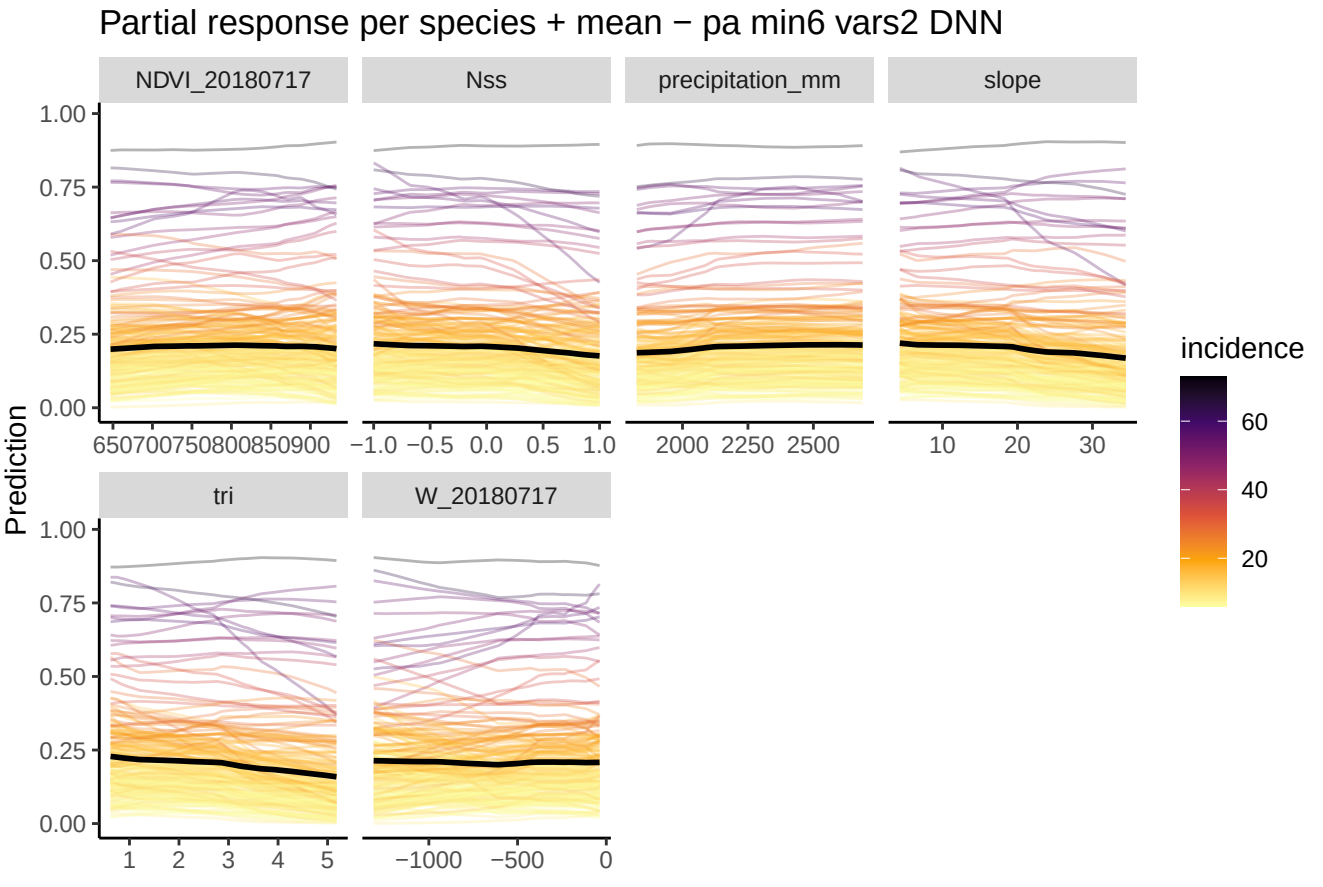

Partial response per species + mean − pa min6 vars2 DNN
B_20180717
B1_20180717
B10_20180717
B11_20180717
B2_20180717
B3_20180717
B4_20180717
B5_20180717
B6_20180717
B7_20180717
be10
be500
Prediction
incidence
60
40
20
1.00
0.75
0.50
0.25
0.00
1000 1500 2000 2500 3000
−50 0 50 100 150
2975 3000 3025 3050
2980 3000 3020 3040
0 50 100 150 200
200 300 400
100 200 300 400 500
2000 3000 4000
500 1000 1500 2000
250 500 750 1000
400 800 1200 1600
600 900 1200 1500


Partial response per species + mean − pa min6 vars2 DNN
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
1.00
0.75
0.50
0.25
0.00
0.00 0.05 0.10 0.15 0.20
0.01 0.02 0.03 0.04 0.05 0.06 0.07
0.00 0.05 0.10 0.15
0.025 0.050 0.075 0.100 0.125
0.00 0.25 0.50 0.75
0.10 0.15 0.20 0.25 0.30 0.35
0.1 0.2 0.3 0.4
0.2 0.4 0.6 0.8
−1.0 −0.5 0.0 0.5 1.0
1200 1500 1800 2100
1000 1500 2000 2500 3000
incidence
60
40
20


Partial response per species + mean − pa min6 vars2 DNN
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
incidence
60
40
20


Partial response per species + mean − pa min6 vars2 DNN
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