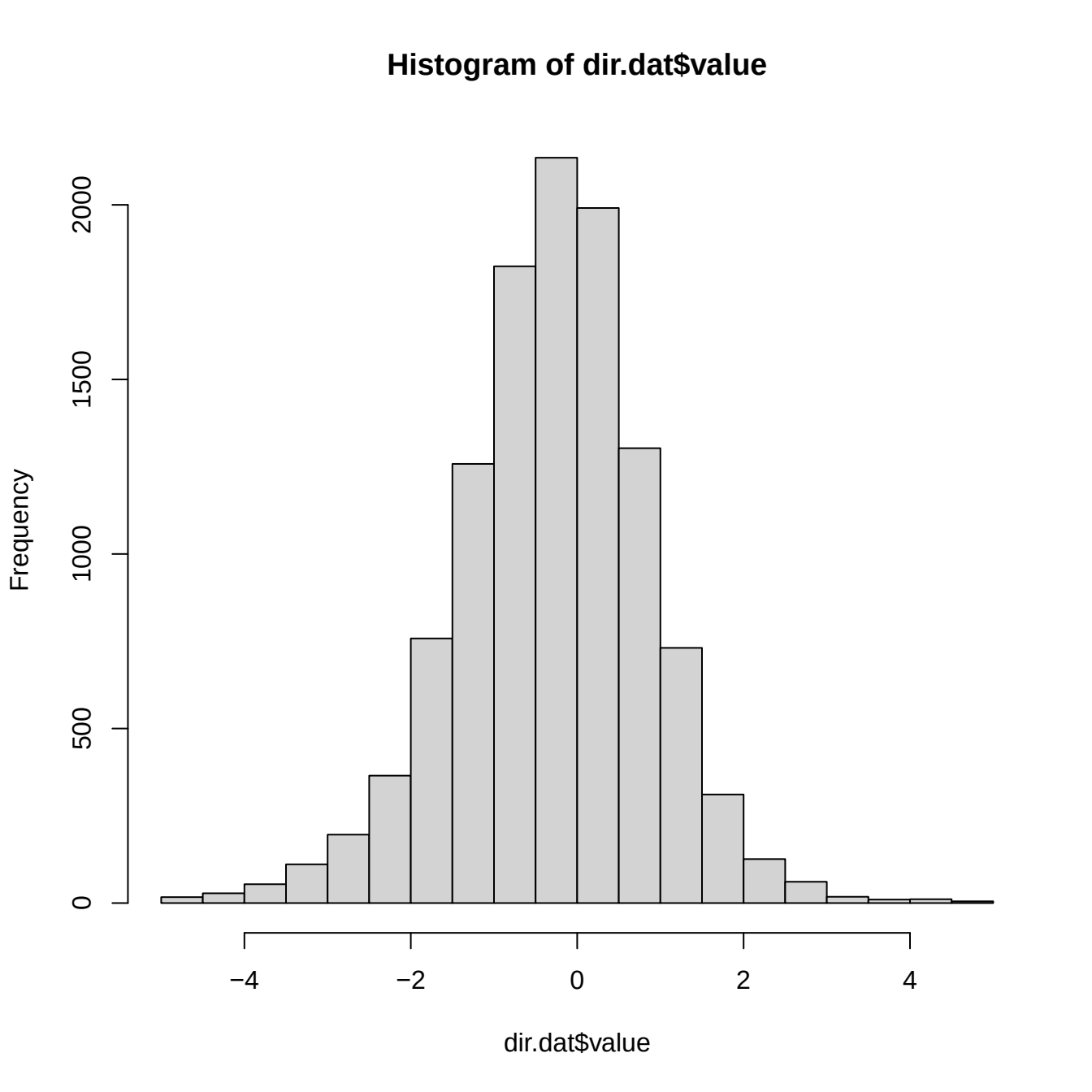
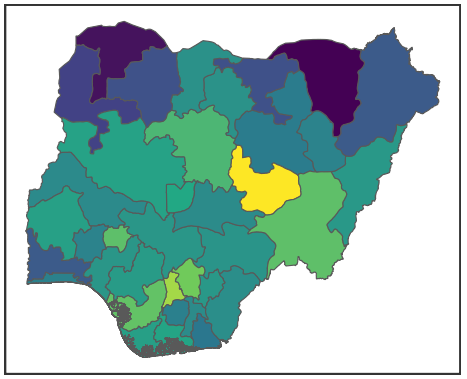
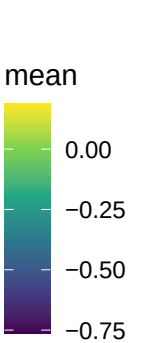
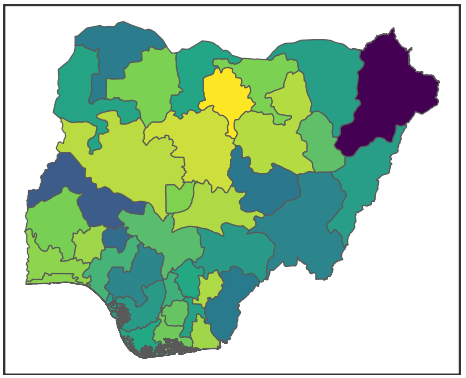
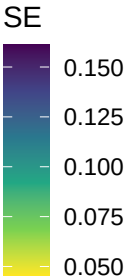

Histogram of dir.dat$value
Frequency
0
500
1000
1500
2000
−4
−2
0
2
4
dir.dat$value

Admin1

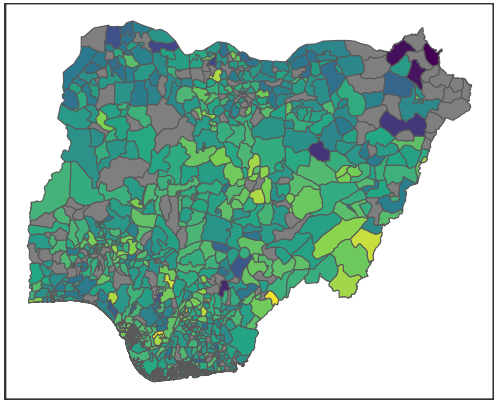


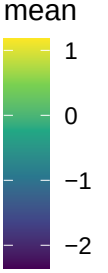


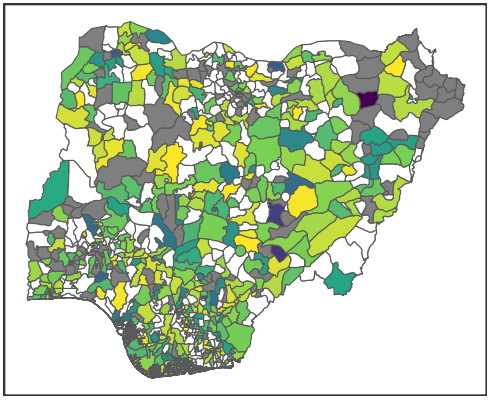


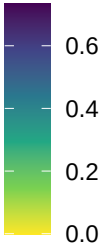


Admin2

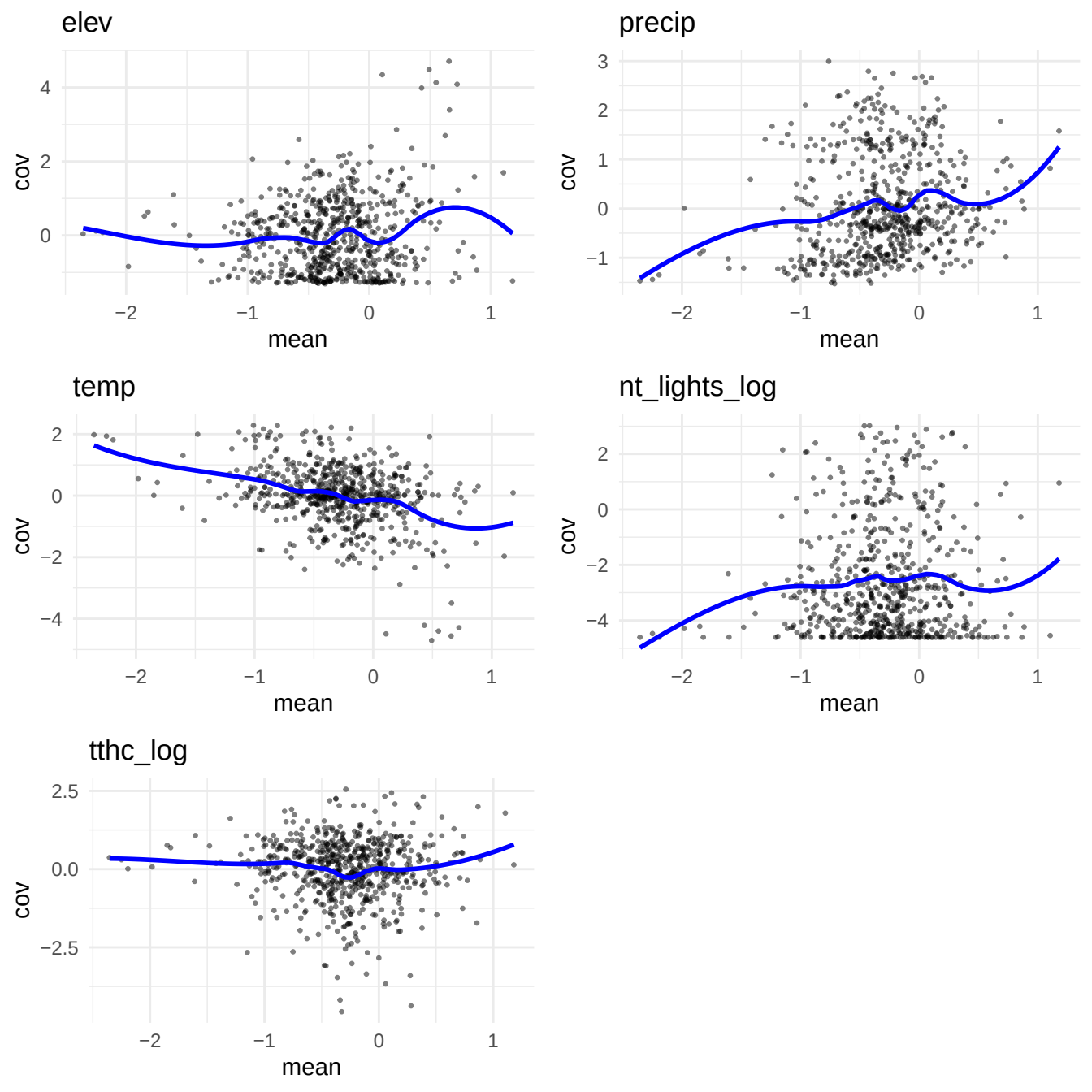


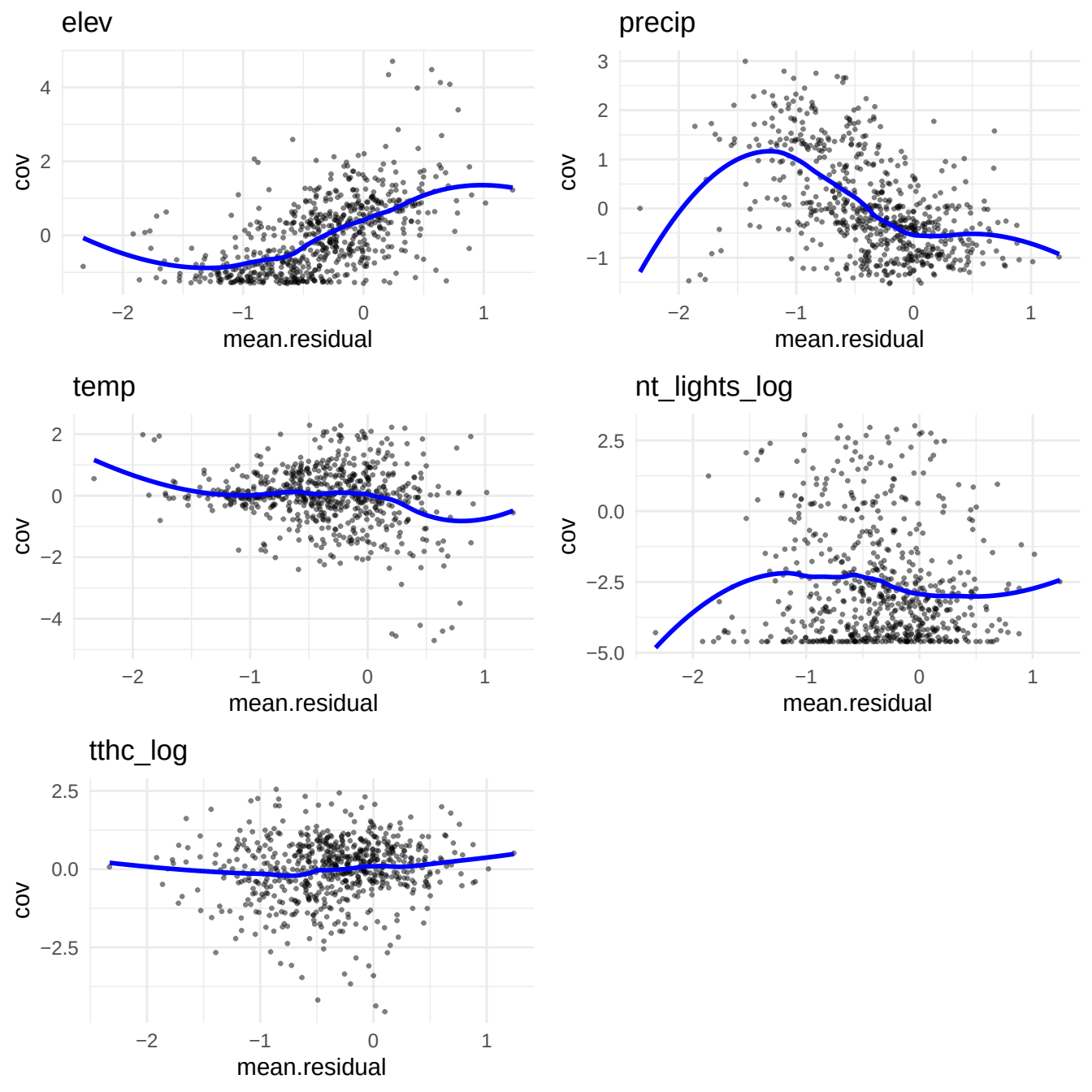


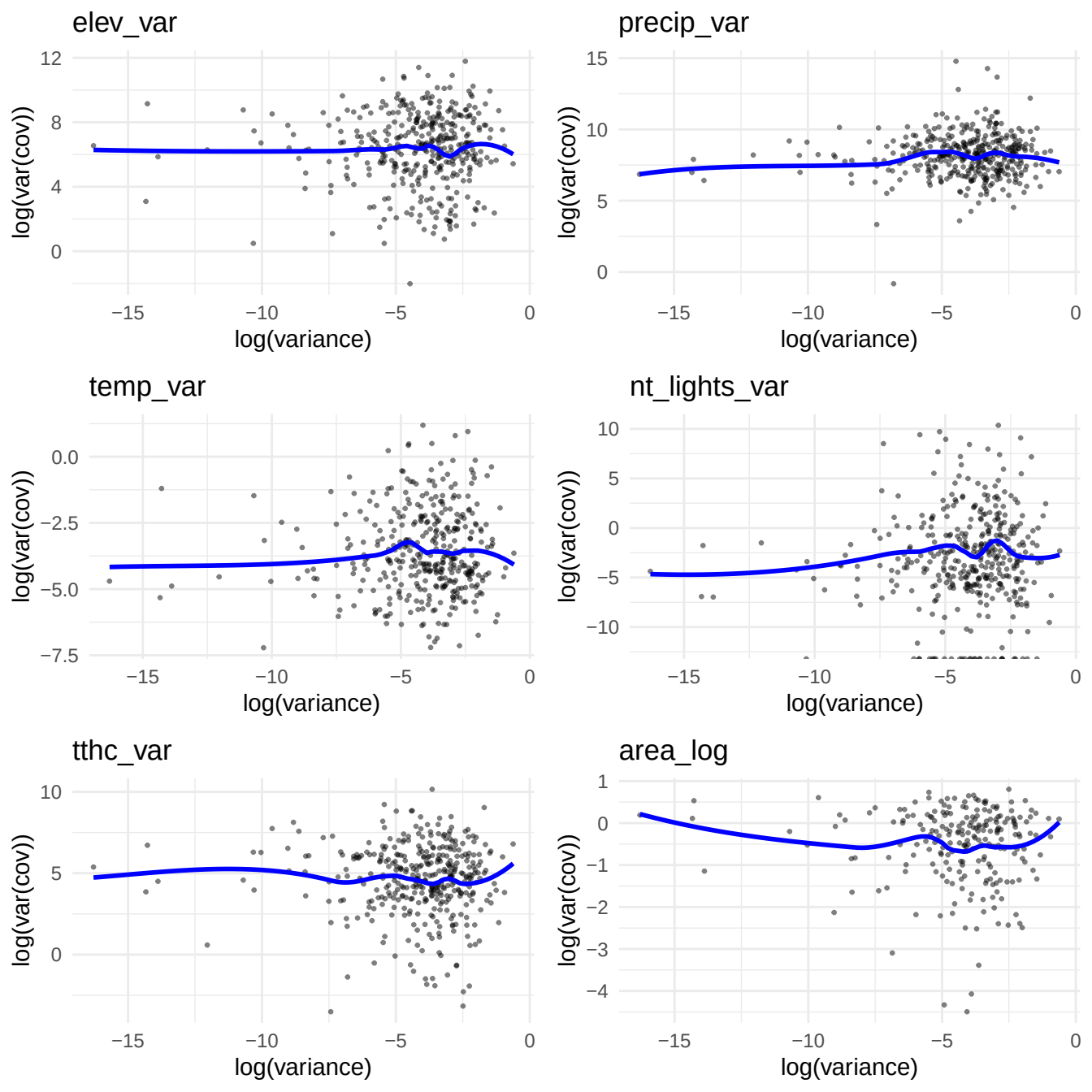


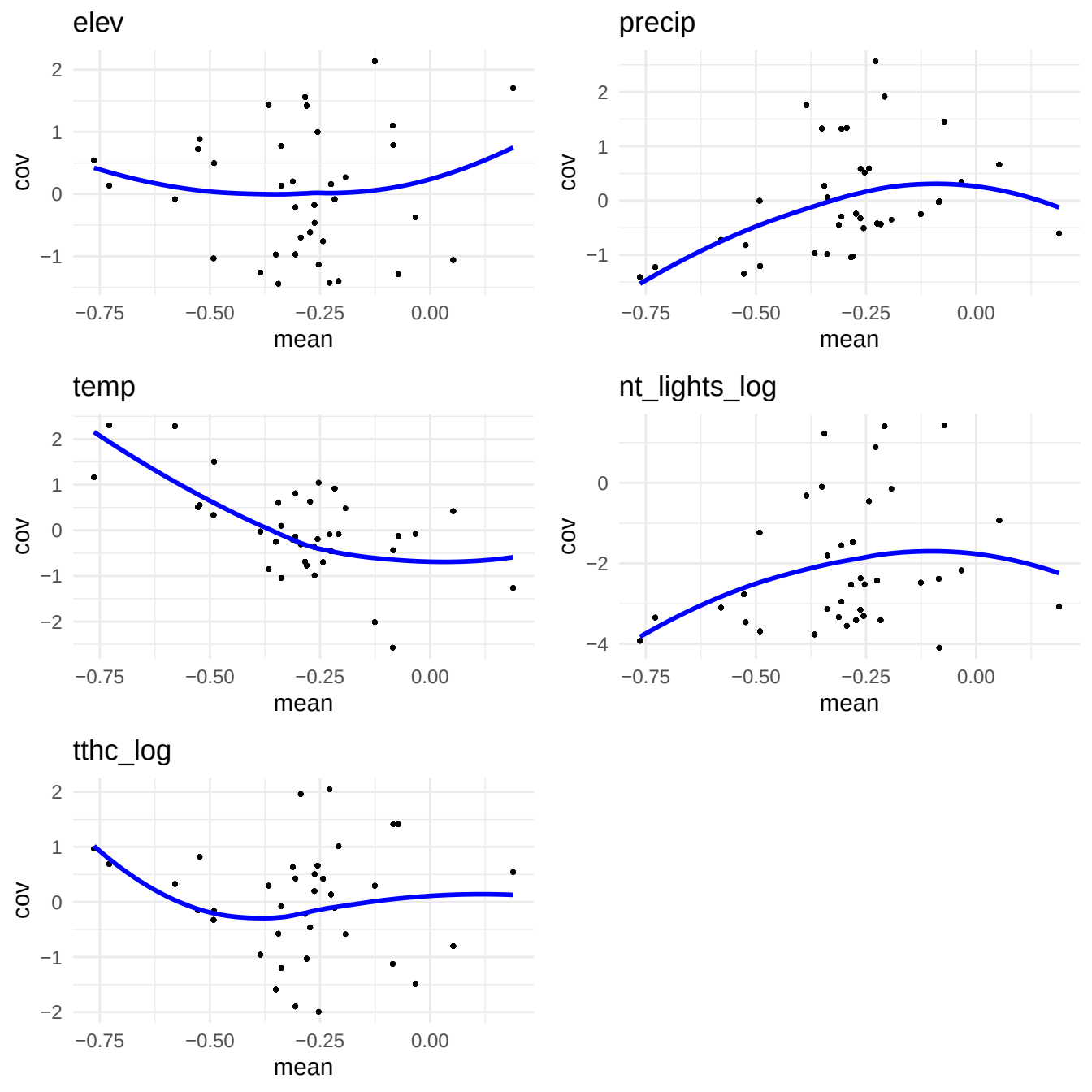


Admin 2 areas with: no data = 18.35 %; 1 cluster = 32.95 %

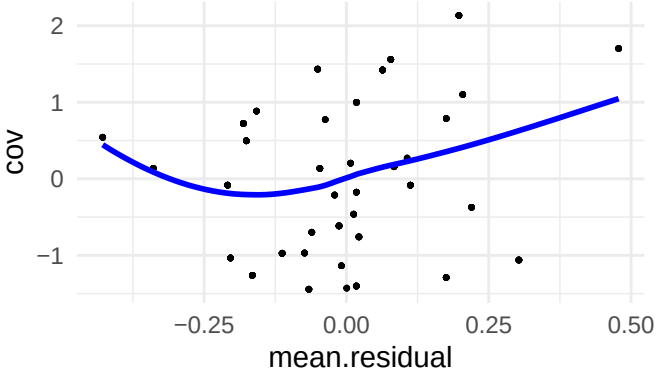

elev
precip
temp
nt_lights_log
tthc_log
cov
mean


elev
cov
mean.residual
precip
cov
mean.residual
temp
cov
mean.residual
nt_lights_log
cov
mean.residual
tthc_log
cov
mean.residual

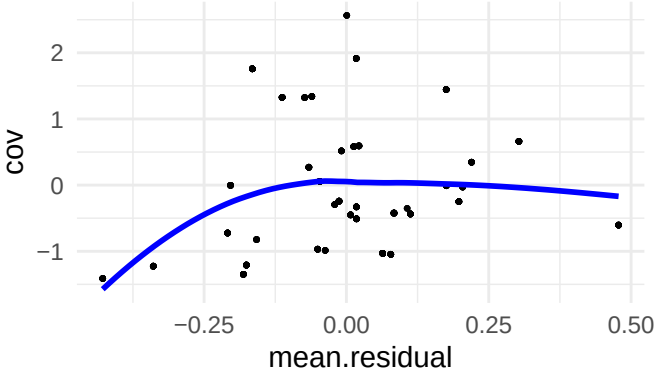

elev_var
precip_var
temp_var
nt_lights_var
tthc_var
area_log
log(var(cov))
log(variance)


elev
precip
temp
nt_lights_log
tthc_log
cov
mean
2
1
0
−1
−2
−4
−0.75
−0.50
−0.25
0.00

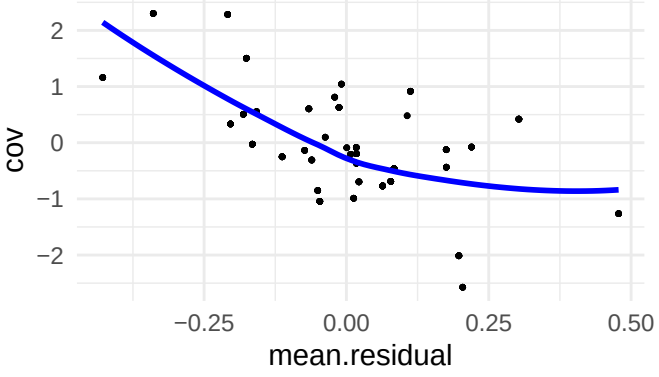
elev



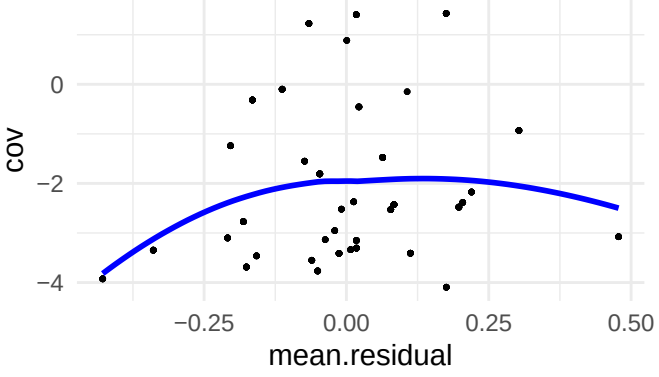
precip



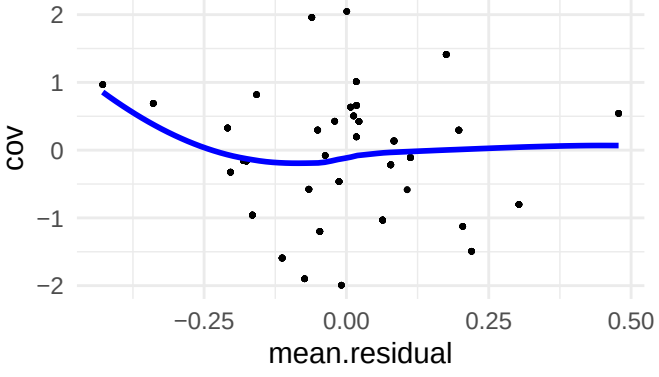
temp

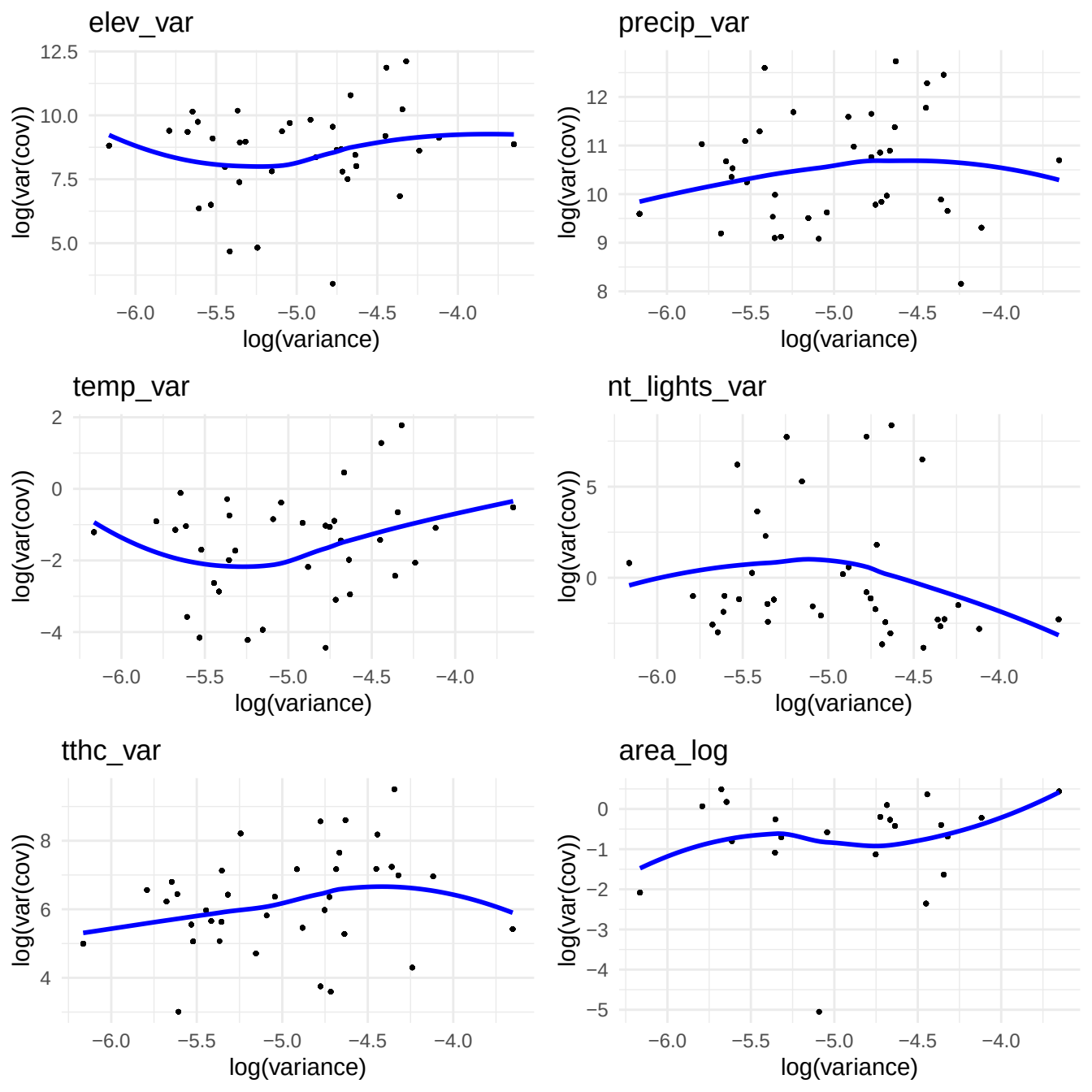


nt_lights_log



tthc_log




elev_var
precip_var
temp_var
nt_lights_var
tthc_var
area_log
log(var(cov))
log(variance)