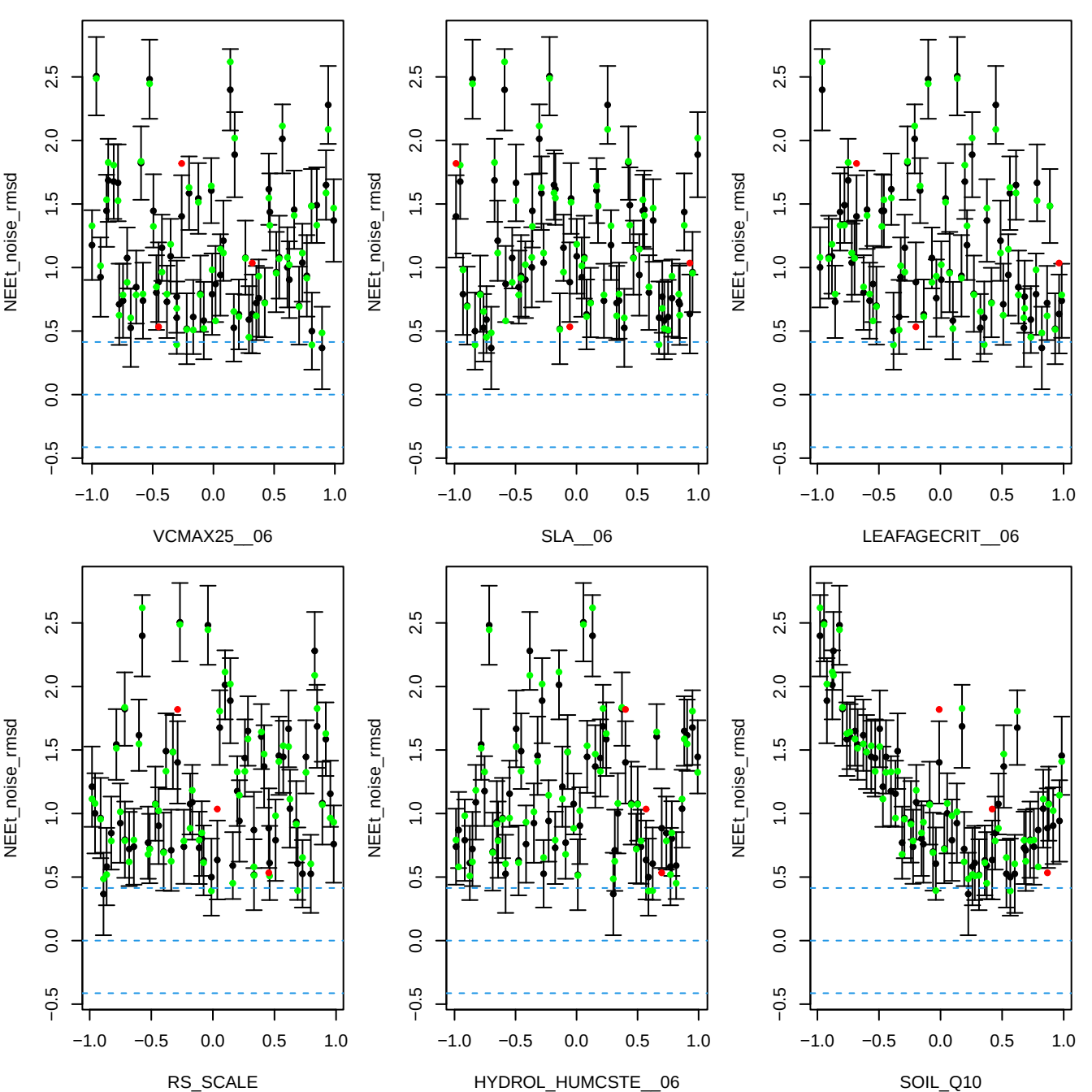
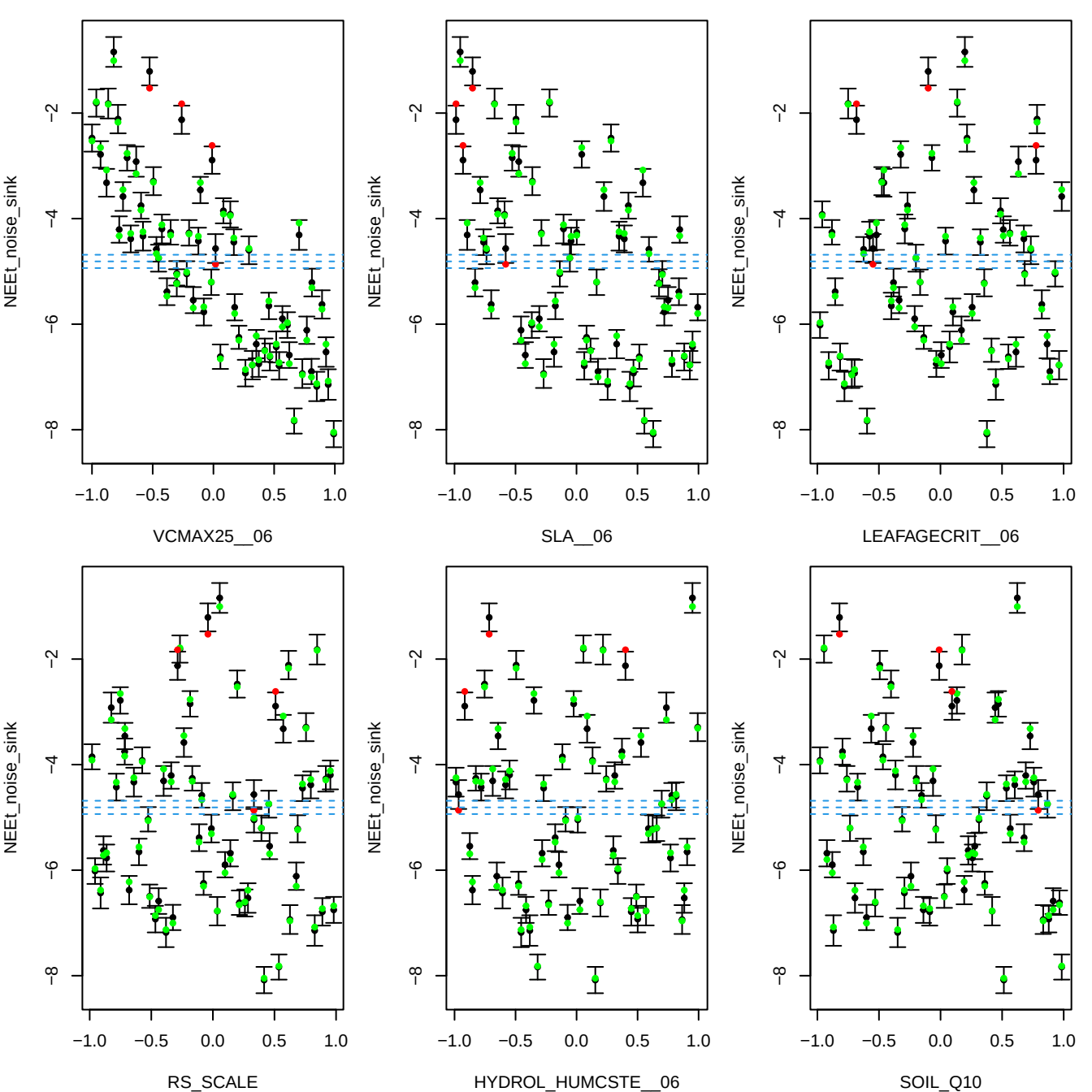
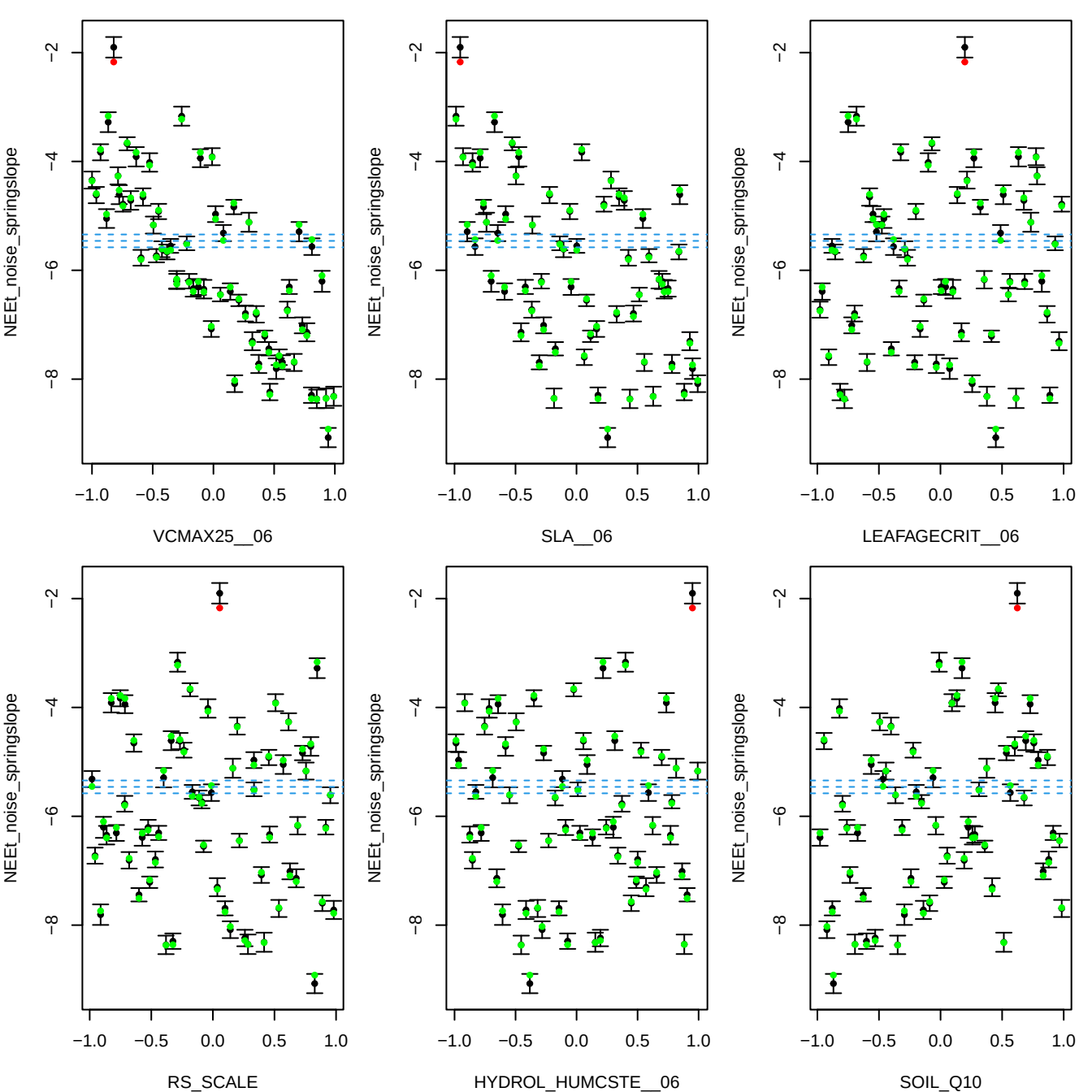

NEEt_noise_rmsd
VCMAX25__06
SLA__06
LEAFAGECRIT__06
RS_SCALE
HYDROL_HUMCSTE__06
SOIL_Q10


NEEt_noise_sink
−2
−4
−6
−8
−1.0
−0.5
0.0
0.5
1.0
VCMAX25__06
SLA__06
LEAFAGECRIT__06
RS_SCALE
HYDROL_HUMCSTE__06
SOIL_Q10


NEEt_noise_springslope
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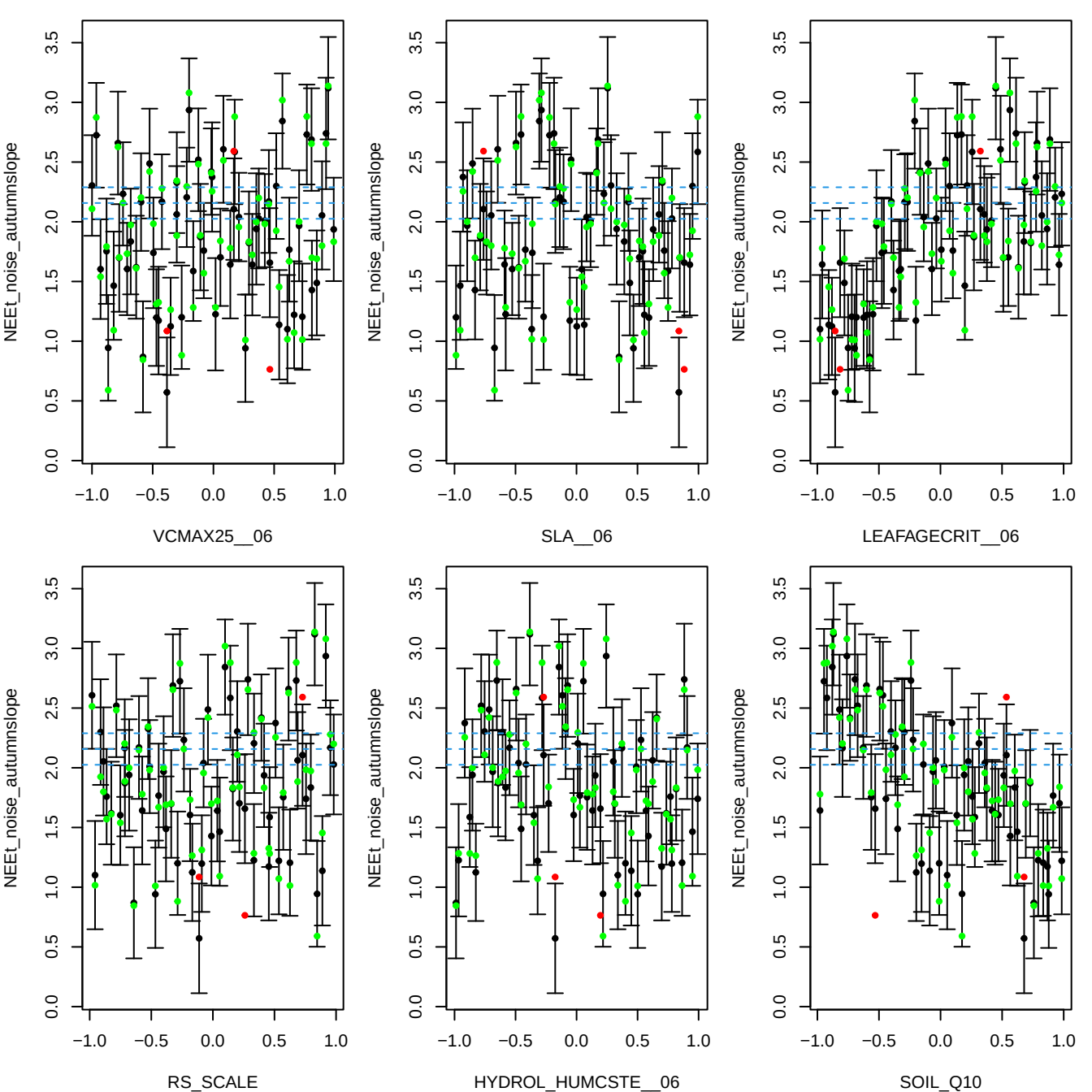
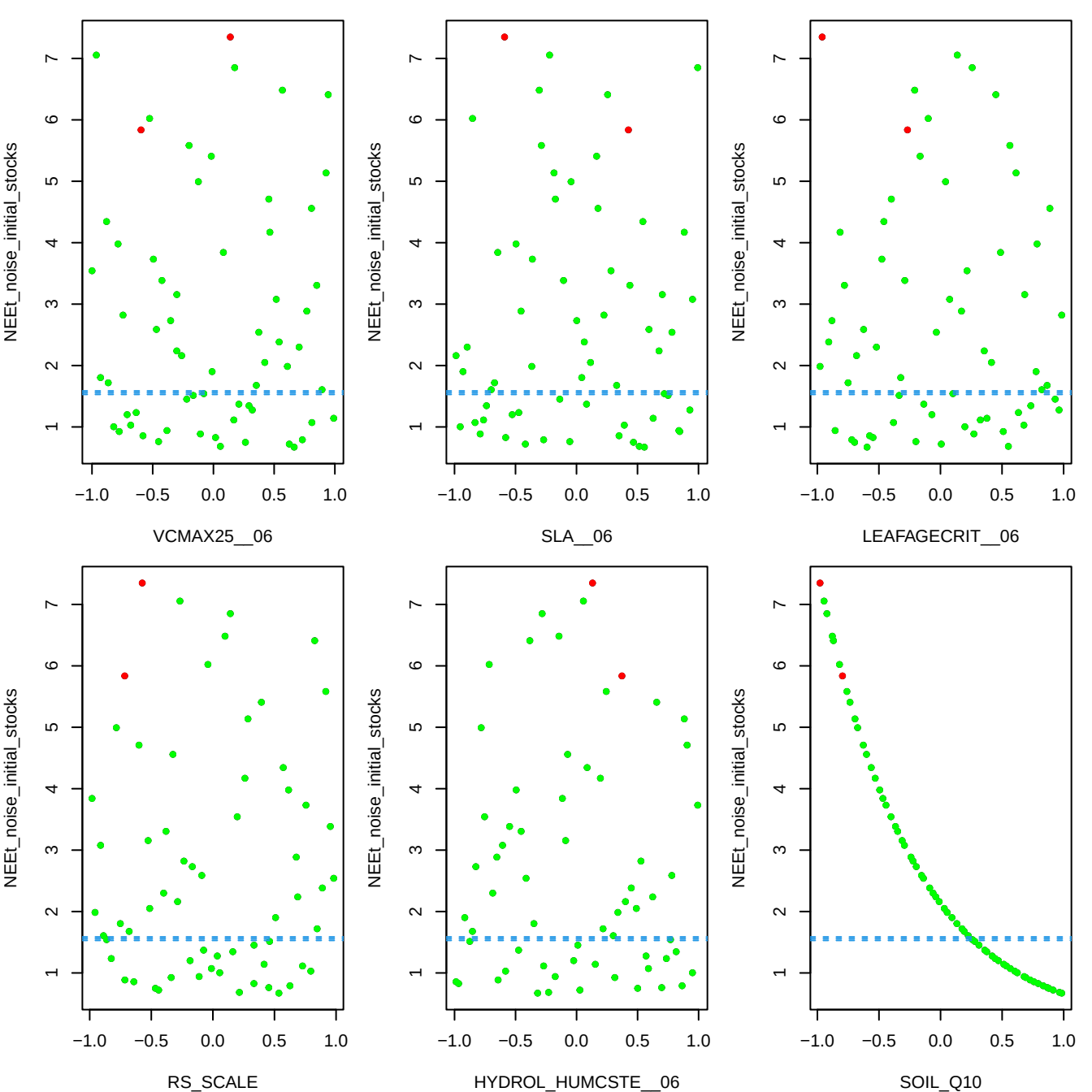
−4
−6
−8
−1.0
−0.5
0.0
0.5
1.0
VCMAX25__06
SLA__06
LEAFAGECRIT__06
RS_SCALE
HYDROL_HUMCSTE__06
SOIL_Q10


NEEt_noise_autumnslope
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
−1.0
−0.5
0.0
0.5
1.0
VCMAX25__06
SLA__06
LEAFAGECRIT__06
RS_SCALE
HYDROL_HUMCSTE__06
SOIL_Q10


NEEt_noise_initial_stocks
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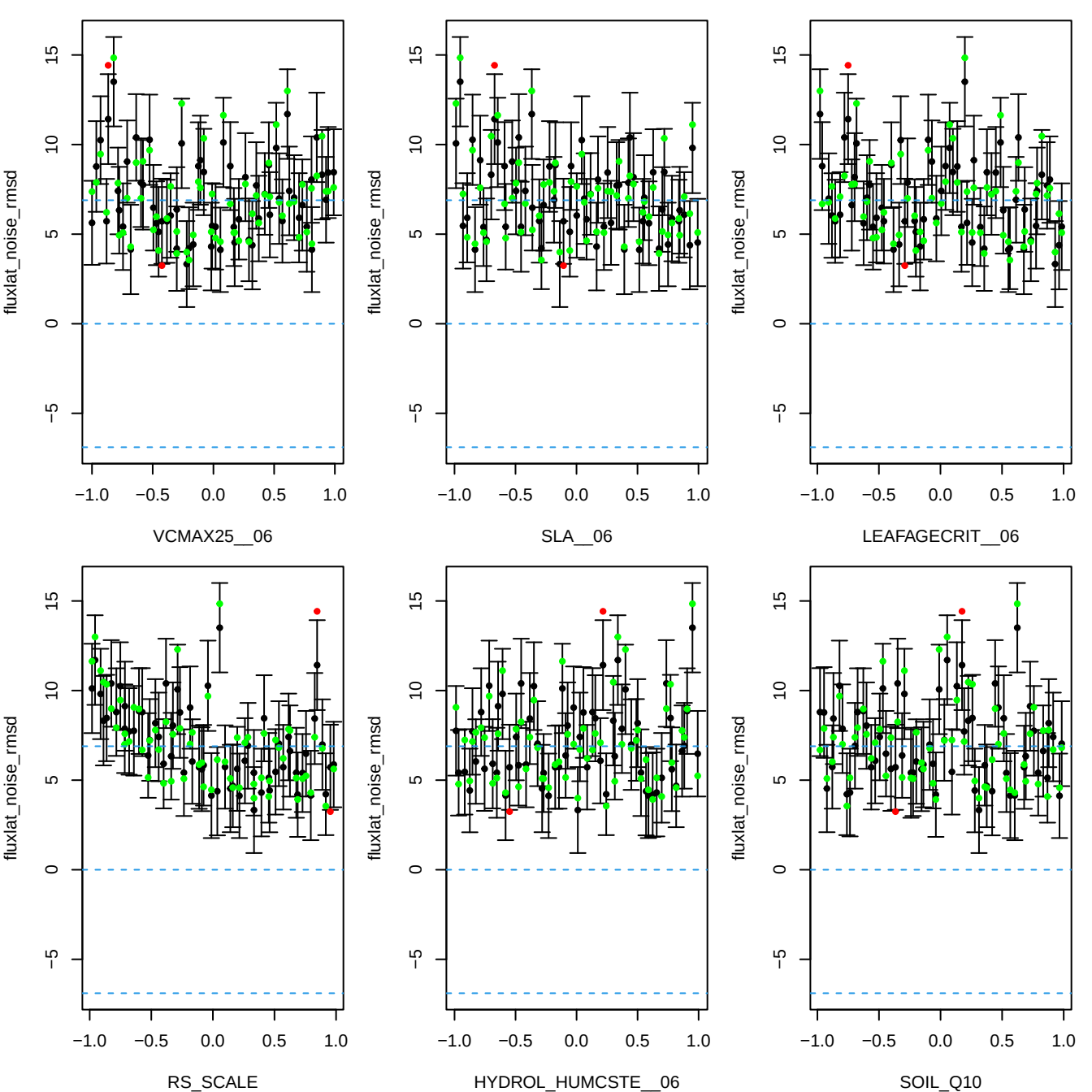
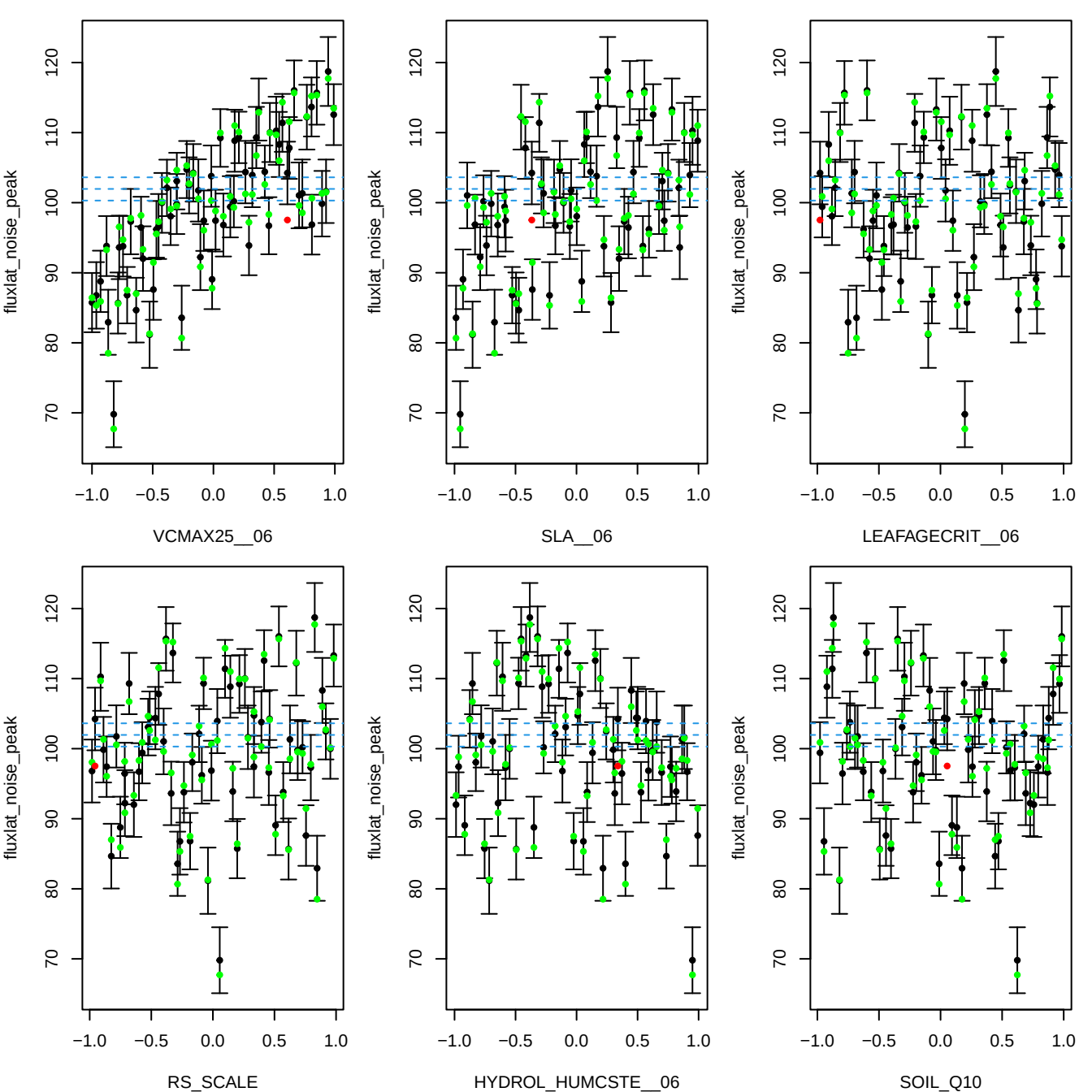
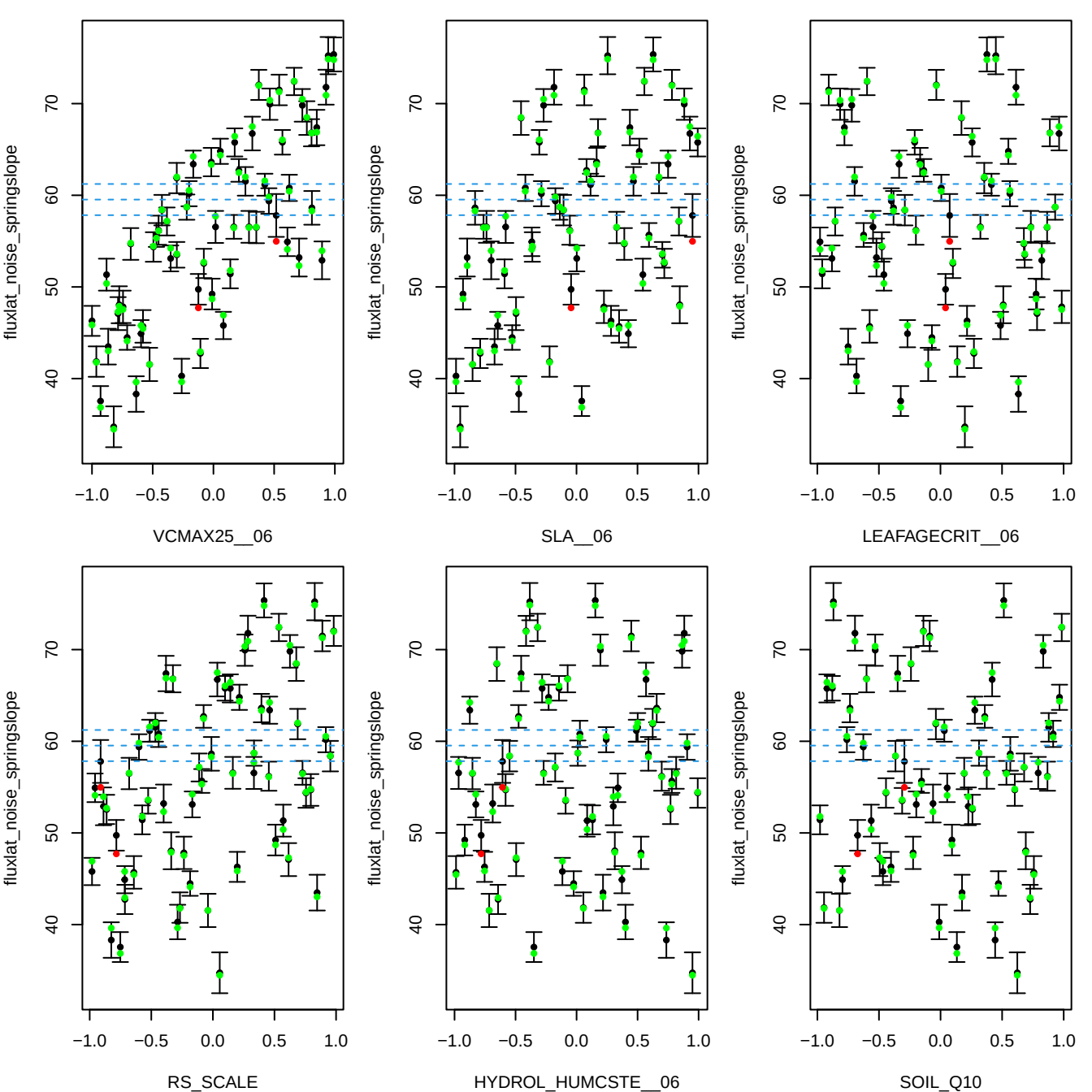
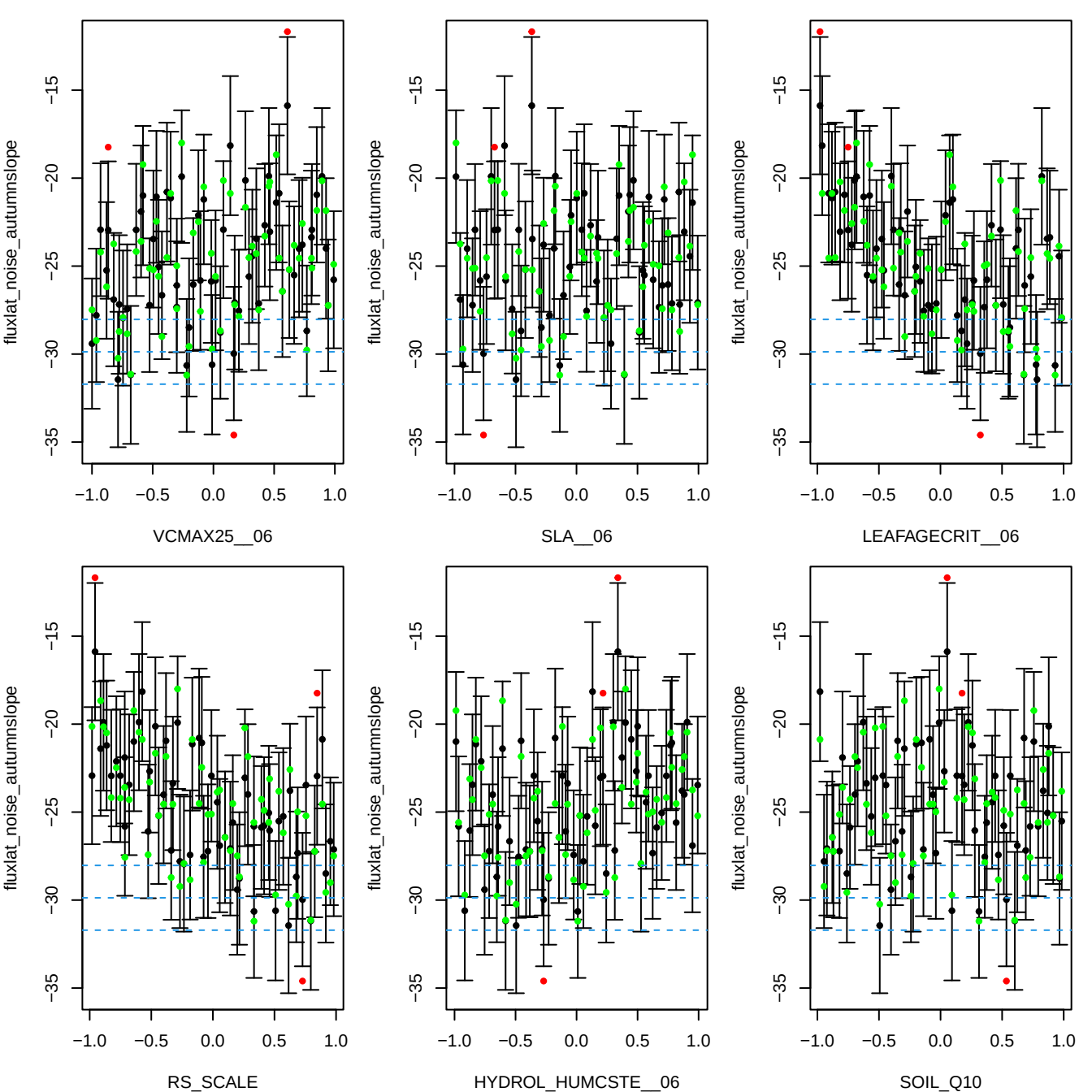
SLA__06
LEAFAGECRIT__06
RS_SCALE
HYDROL_HUMCSTE__06
SOIL_Q10


fluxlat_noise_rmsd
15
10
5
0
−5
−1.0
−0.5
0.0
0.5
1.0
VCMAX25__06
SLA__06
LEAFAGECRIT__06
RS_SCALE
HYDROL_HUMCSTE__06
SOIL_Q10


fluxlat_noise_peak
70
80
90
100
110
120
−1.0
−0.5
0.0
0.5
1.0
VCMAX25__06
SLA__06
LEAFAGECRIT__06
RS_SCALE
HYDROL_HUMCSTE__06
SOIL_Q10


fluxlat_noise_springslope
70
60
50
40
−1.0
−0.5
0.0
0.5
1.0
VCMAX25__06
SLA__06
LEAFAGECRIT__06
RS_SCALE
HYDROL_HUMCSTE__06
SOIL_Q10


fluxlat_noise_autumnslope
−15
−20
−25
−30
−35
−1.0
−0.5
0.0
0.5
1.0
VCMAX25__06
SLA__06
LEAFAGECRIT__06
RS_SCALE
HYDROL_HUMCSTE__06
SOIL_Q10