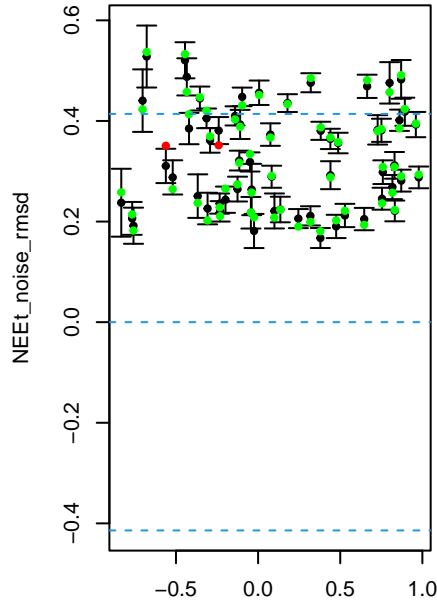
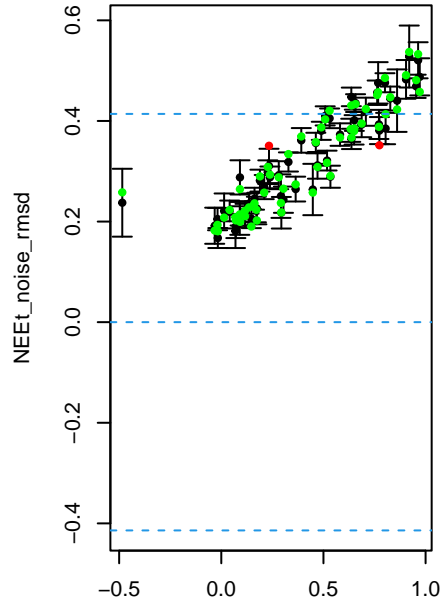


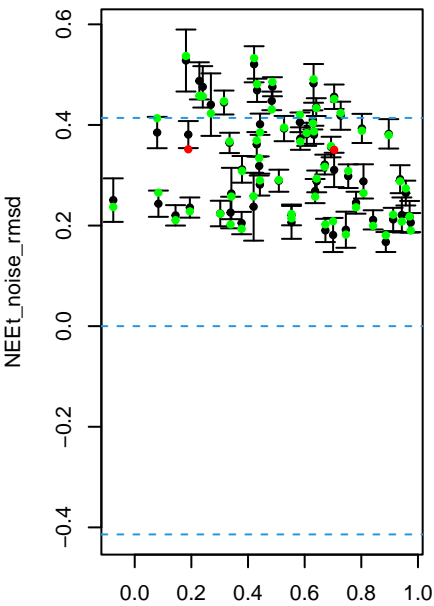
VCMAX25_06



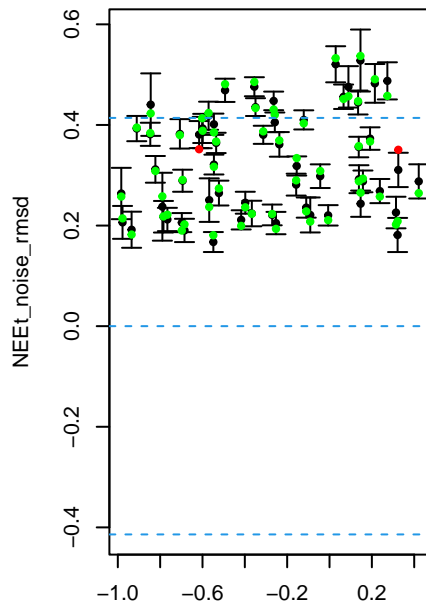
SLA_06



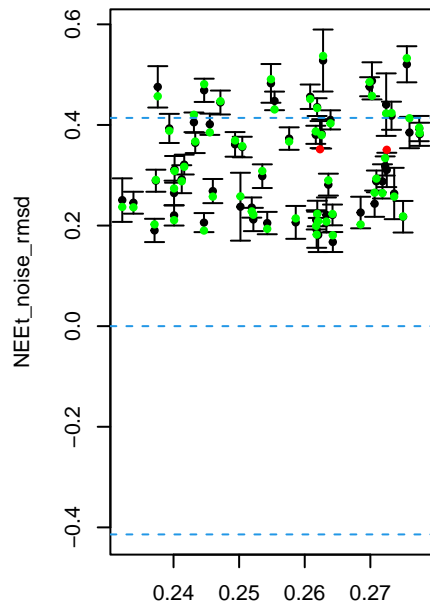
LEAFAGECRIT_06



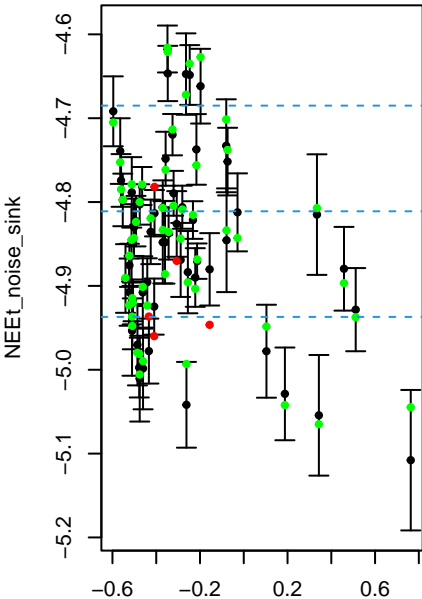
RS_SCALE



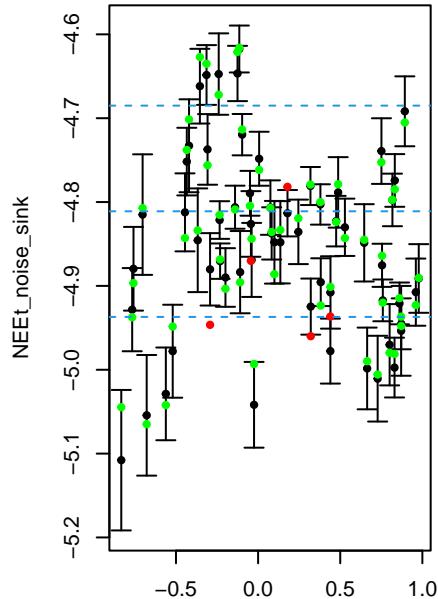
HYDROL_HUMCSTE_06



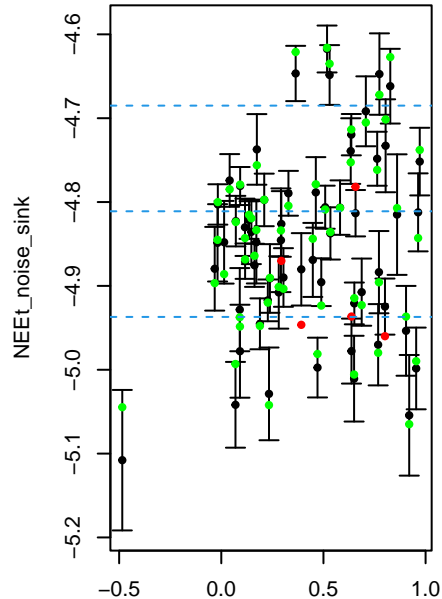
SOIL_Q10



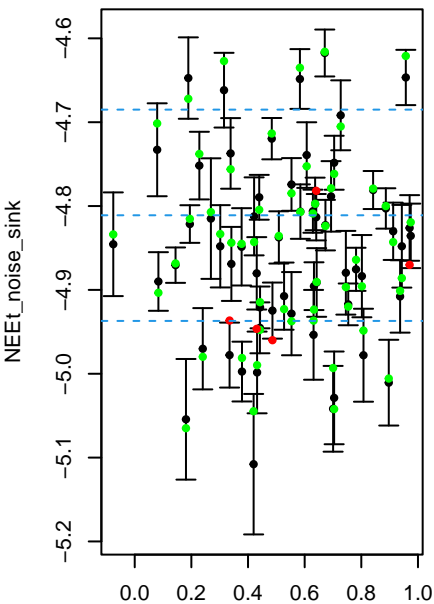
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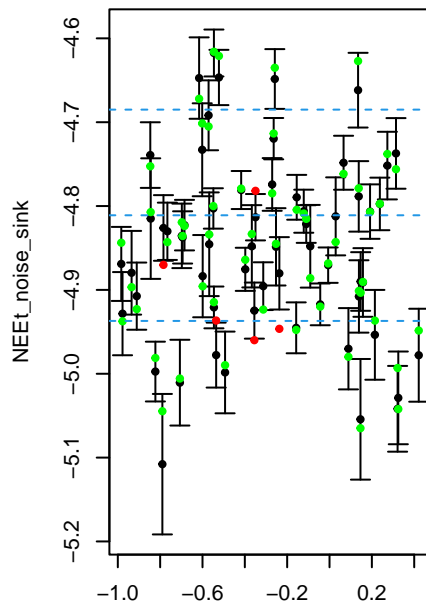
SLA_06



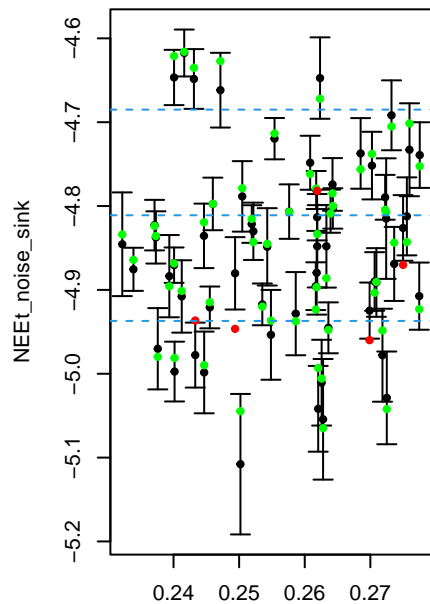
LEAFAGECRIT_06



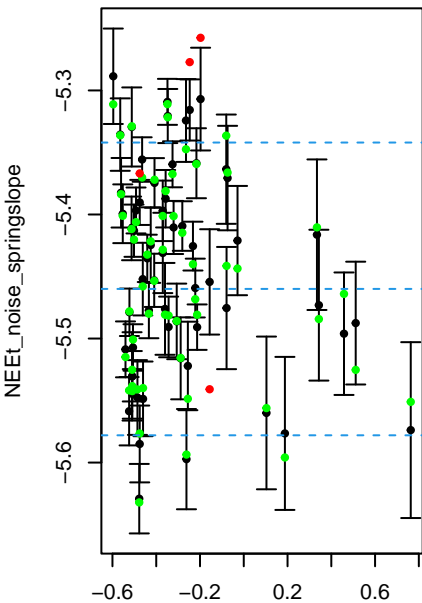
RS_SCALE



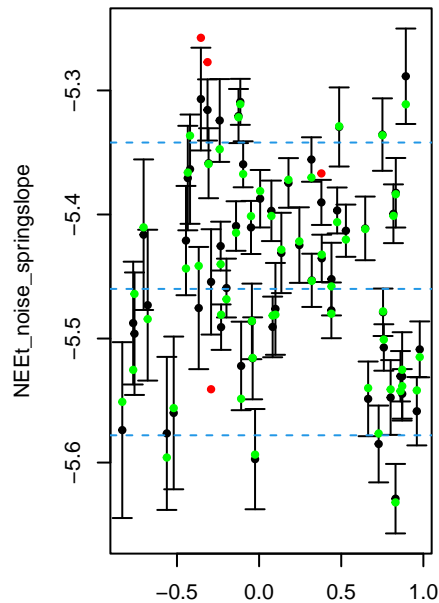
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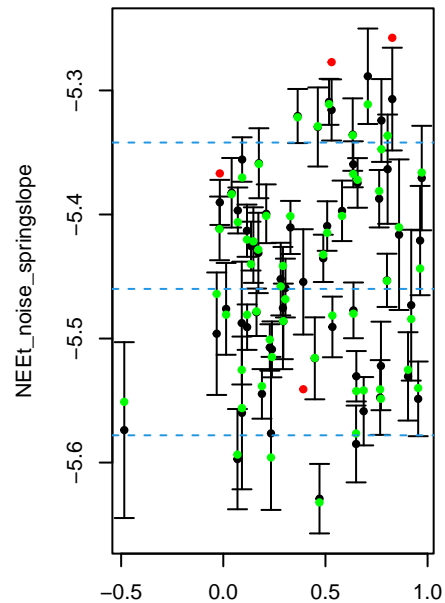
SOIL_Q10



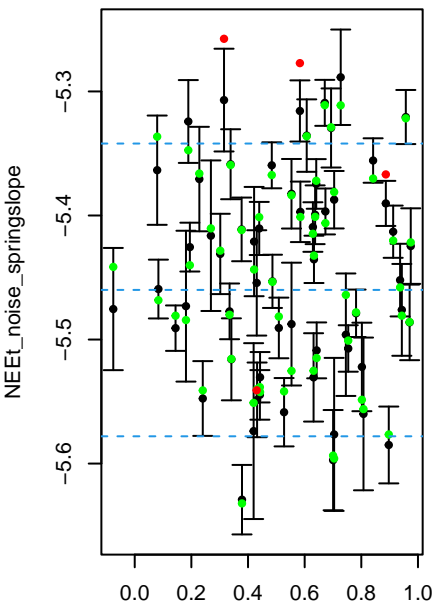
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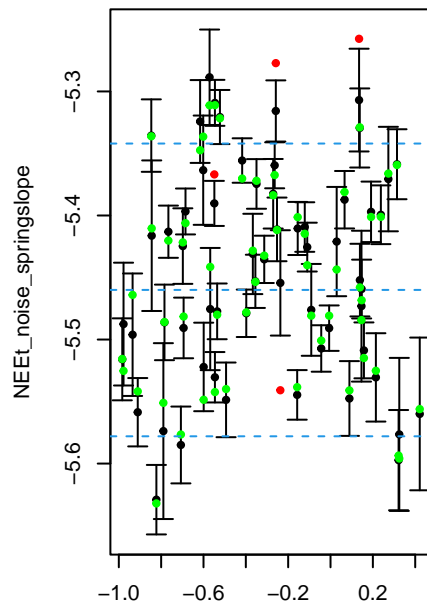
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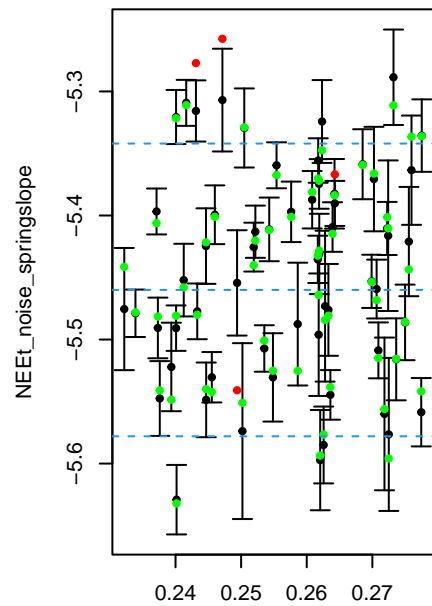
LEAFAGECRIT_06



RS_SCALE

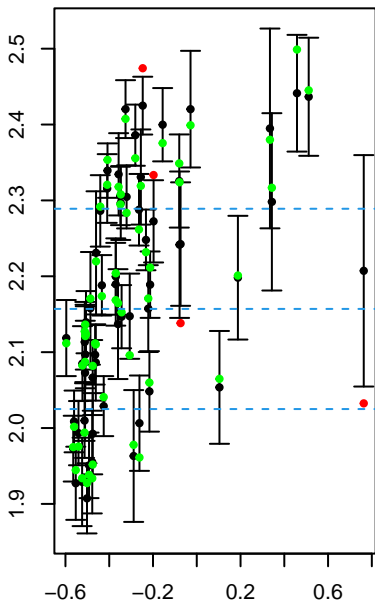


HYDROL_HUMCSTE_06



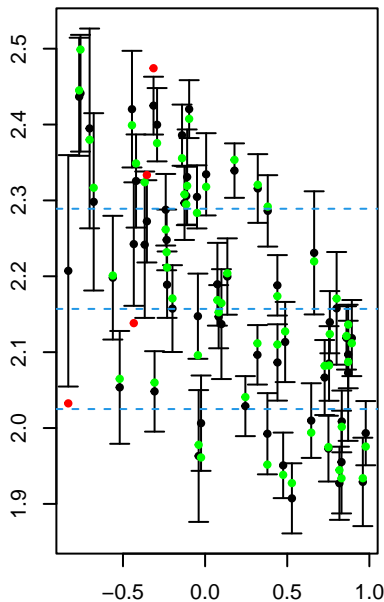
SOIL_Q10

NEET_noise_autumnslope



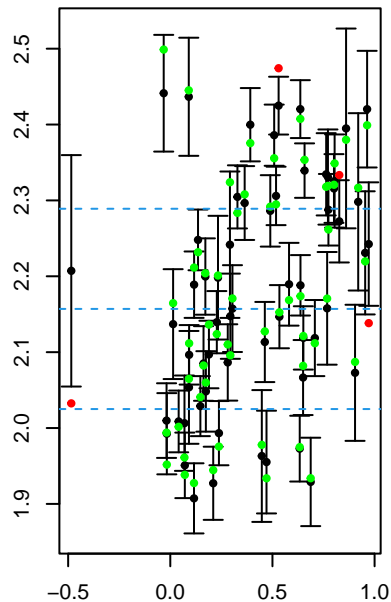
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NEET_noise_autumnslope



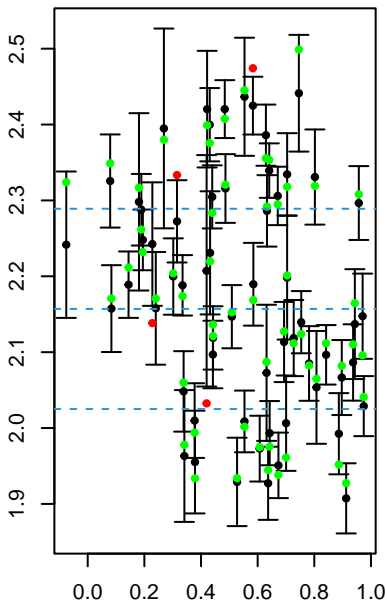
SLA_06

NEET_noise_autumnslope



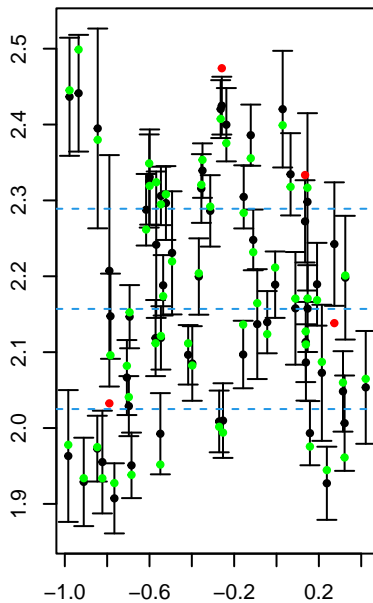
LEAFAGECRIT_06

NEET_noise_autumnslope



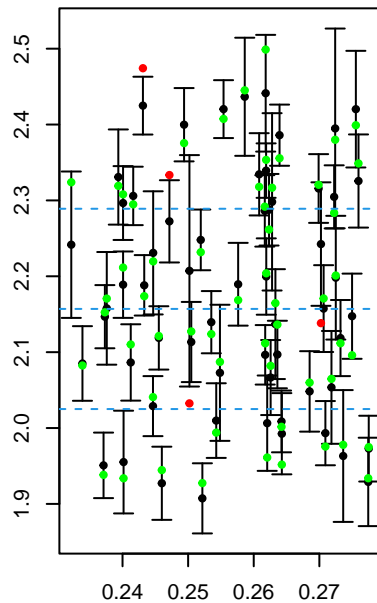
RS_SCALE

NEET_noise_autumnslope



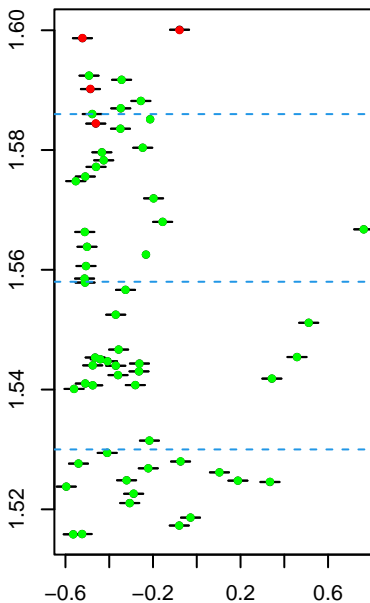
HYDROL_HUMCSTE_06

NEET_noise_autumnslope



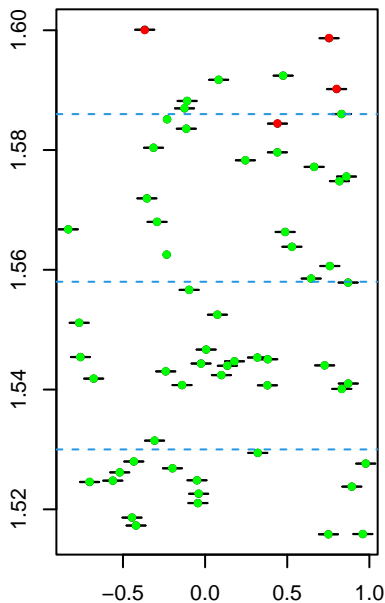
SOIL_Q10

NEET_noise_initial_stocks



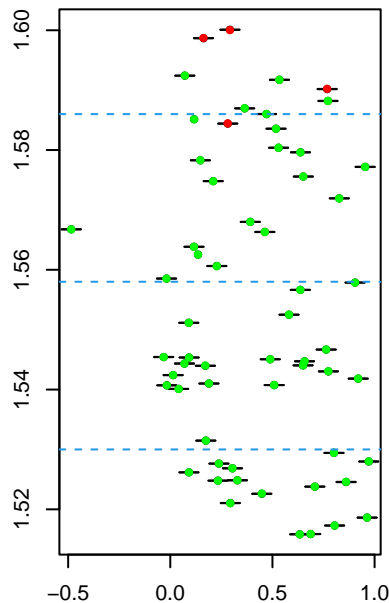
VCMAX25_06

NEET_noise_initial_stocks



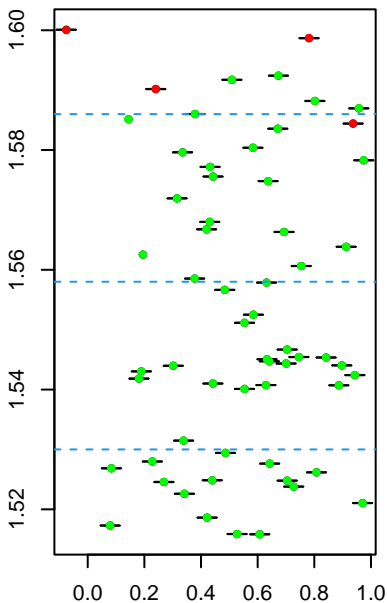
SLA_06

NEET_noise_initial_stocks



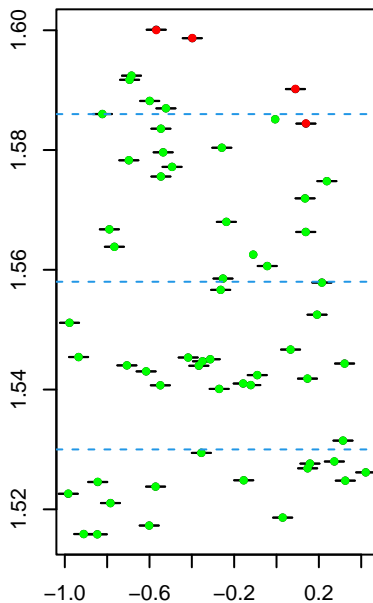
LEAFAGECRIT_06

NEET_noise_initial_stocks



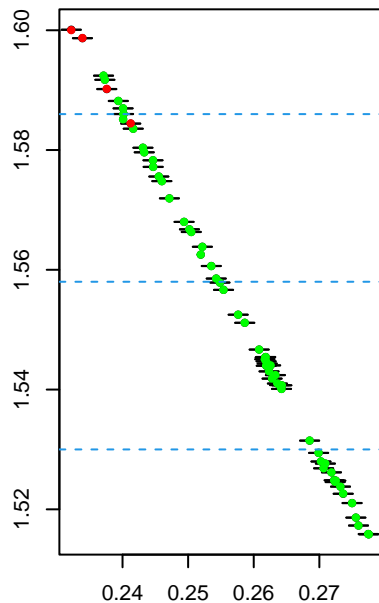
RS_SCALE

NEET_noise_initial_stocks

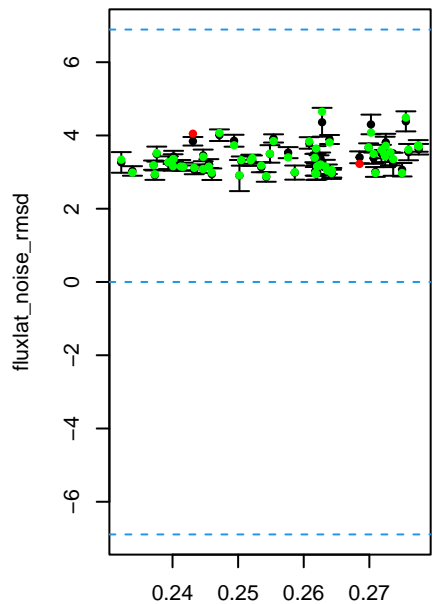
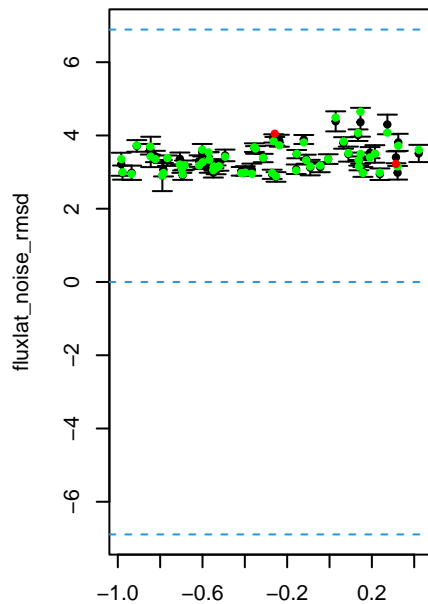
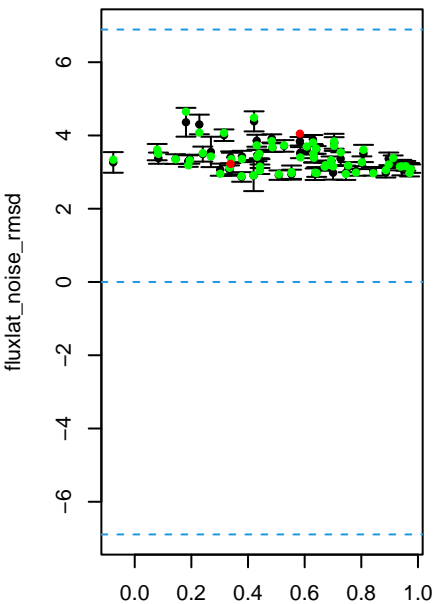
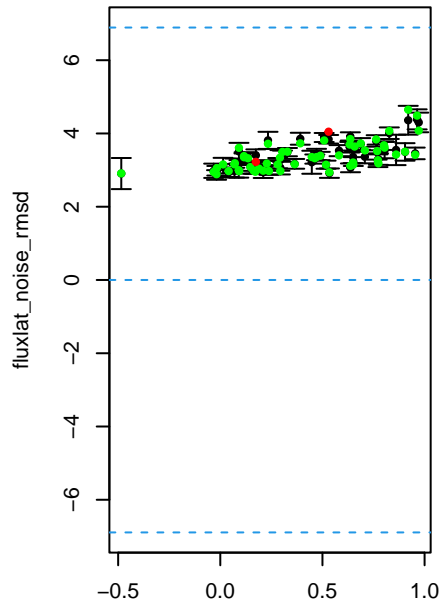
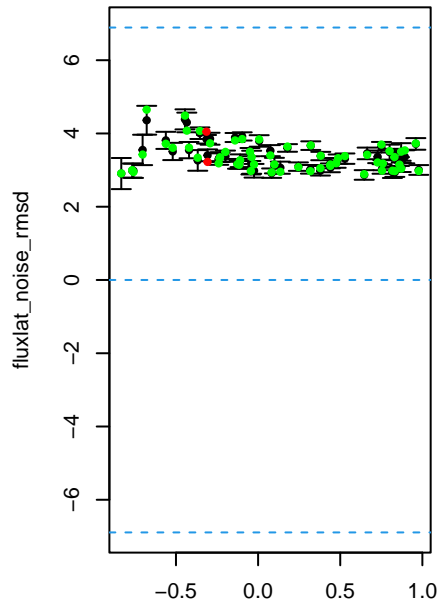
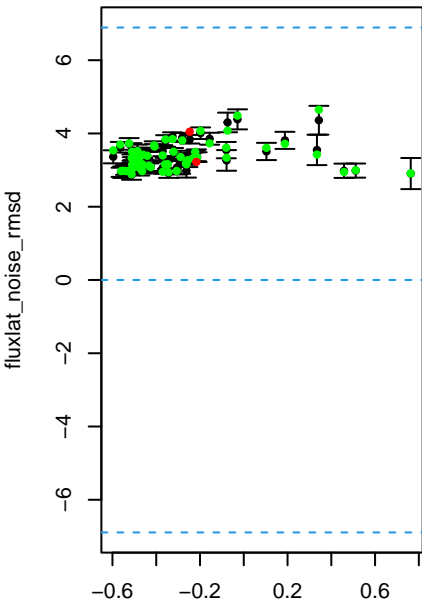


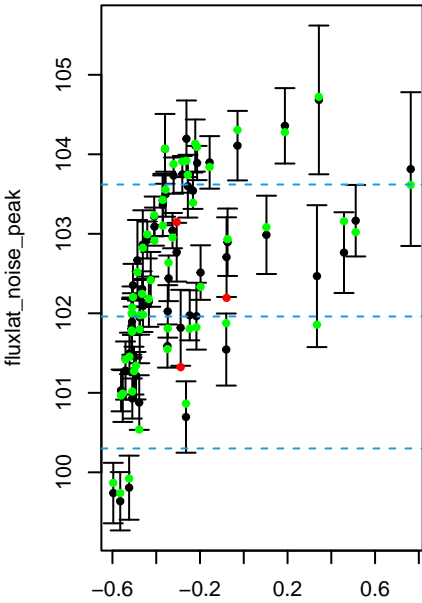
HYDROL_HUMCSTE_06

NEET_noise_initial_stocks

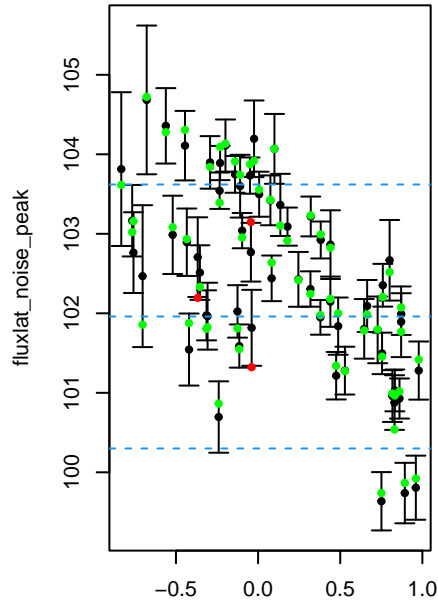


SOIL_Q10

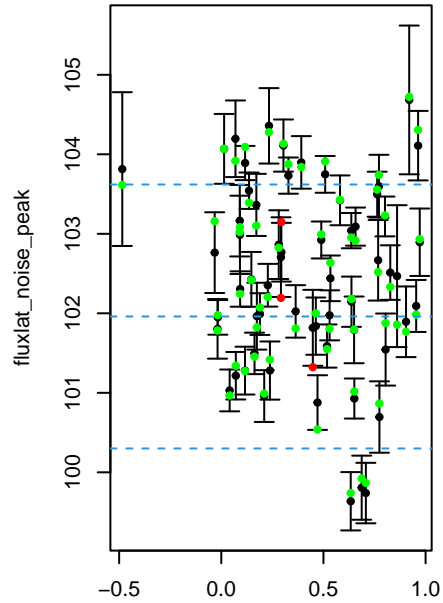




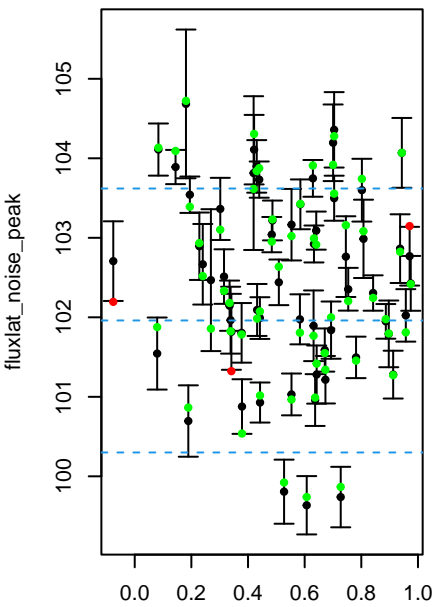
VCMAX25_06



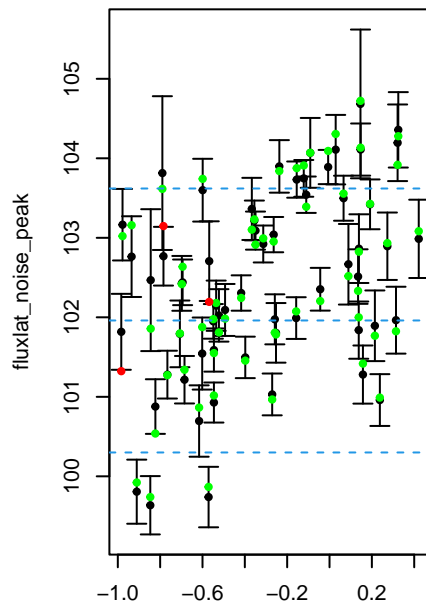
SLA_06



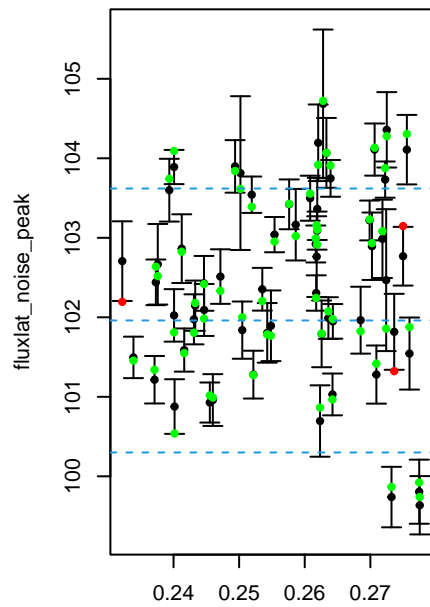
LEAFAGECRIT_06



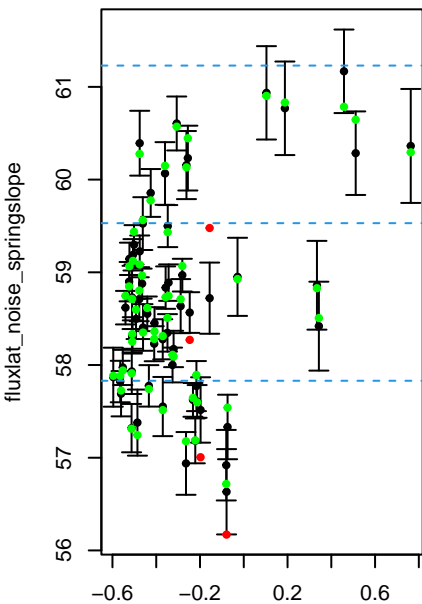
RS_SCALE



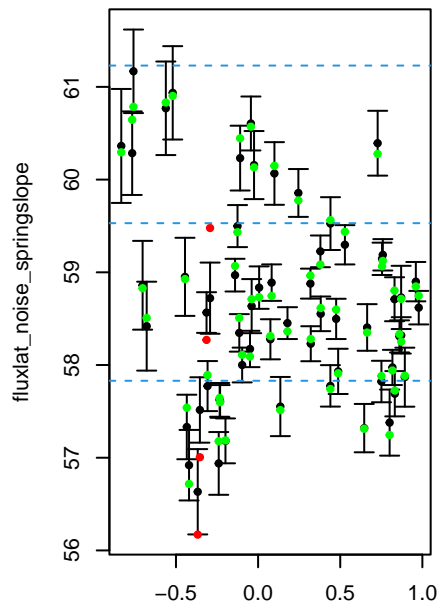
HYDROL_HUMCSTE_06



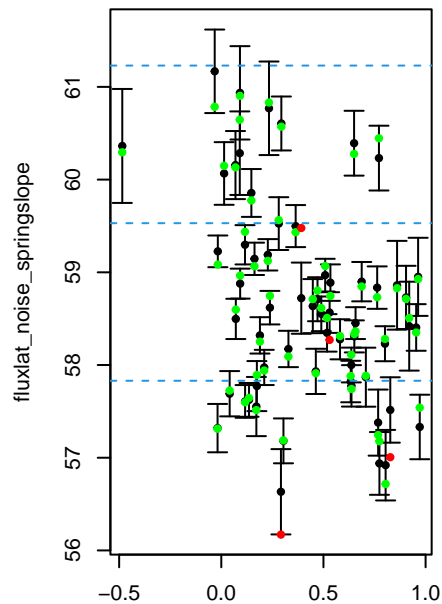
SOIL_Q10



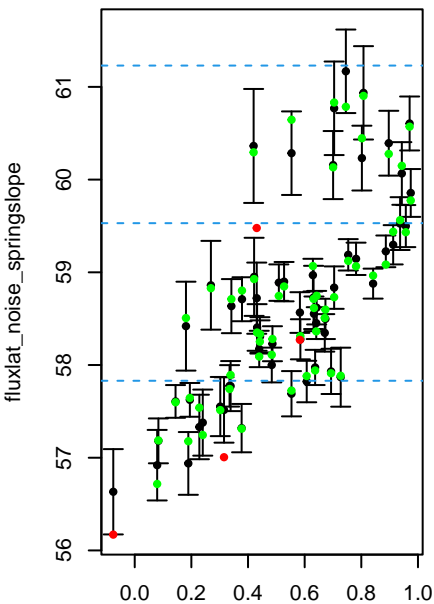
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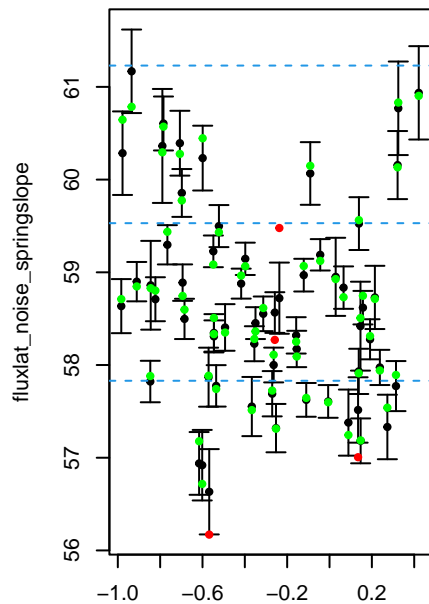
SLA_06



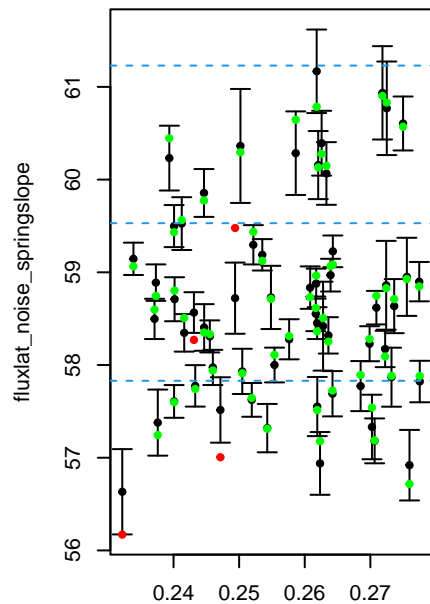
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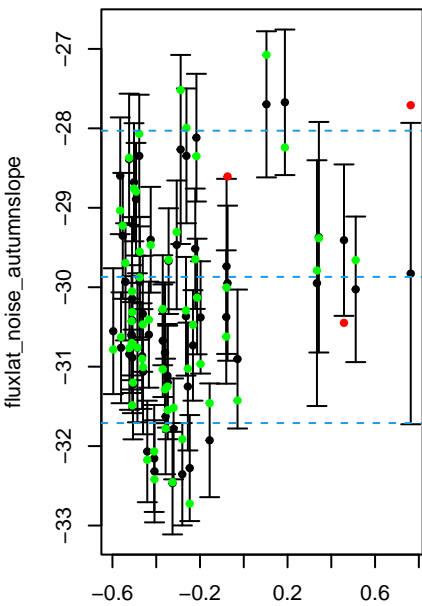
RS_SCALE



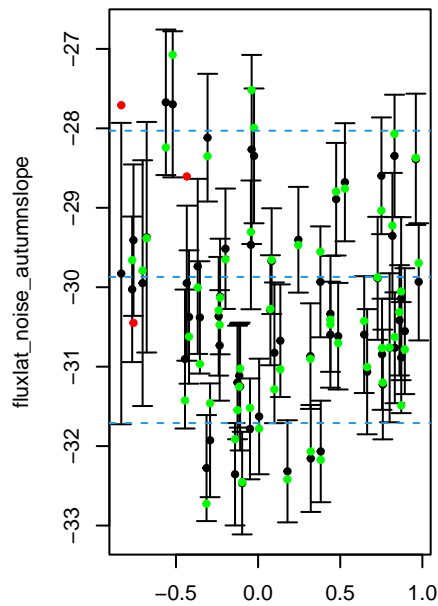
HYDROL_HUMCSTE_06



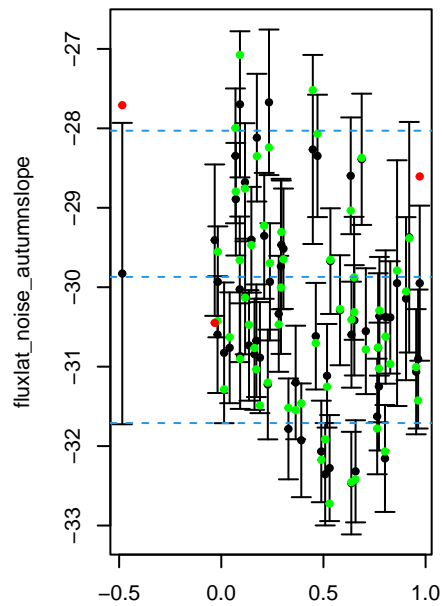
SOIL_Q10



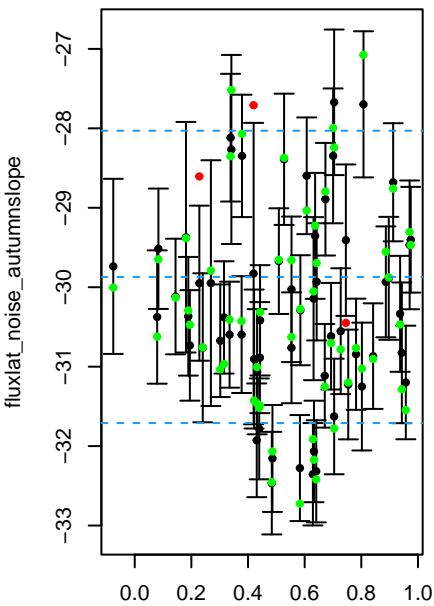
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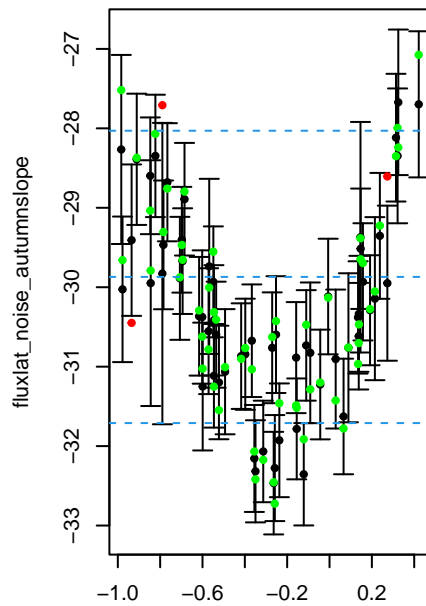
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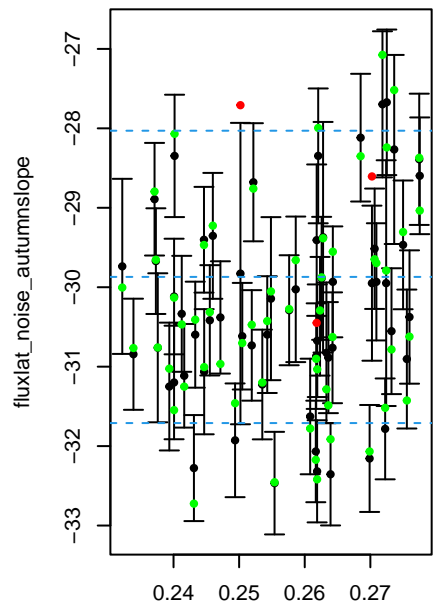
LEAFAGECRIT_06



RS_SCALE



HYDROL_HUMCSTE_06



SOIL_Q10