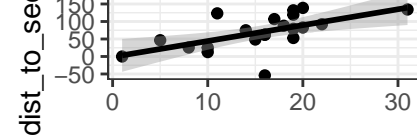
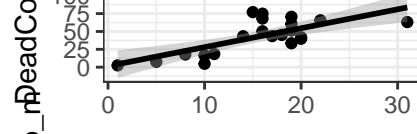
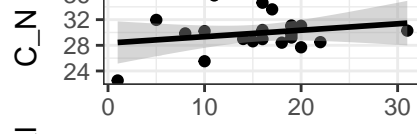
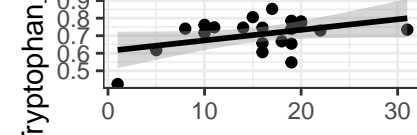
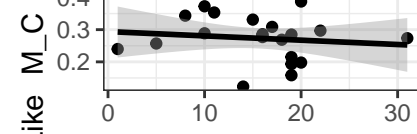
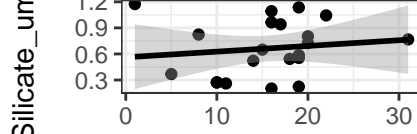
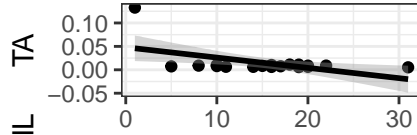
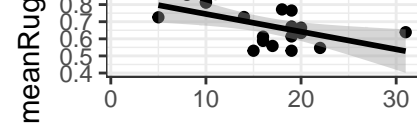
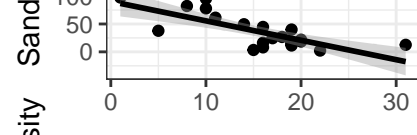
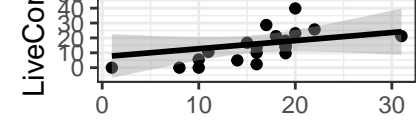
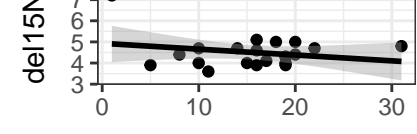
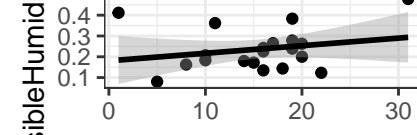
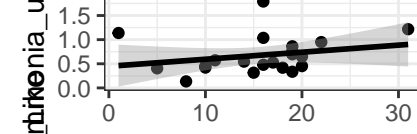
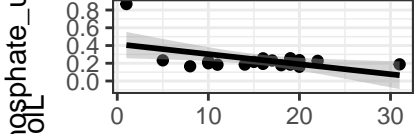
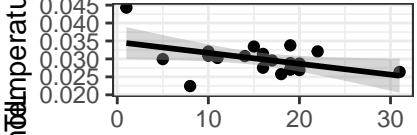
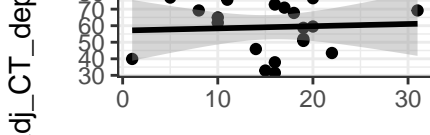
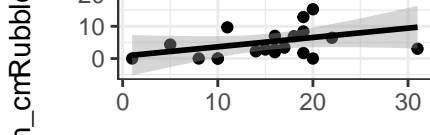
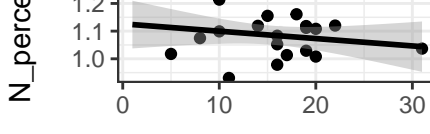
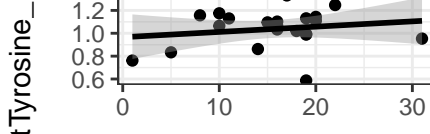
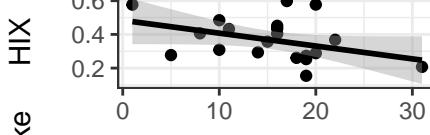
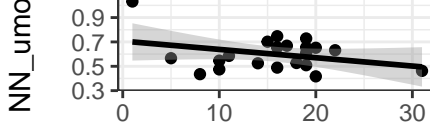
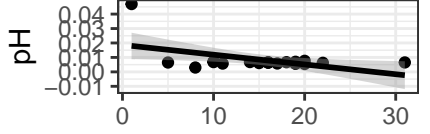
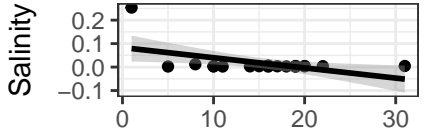
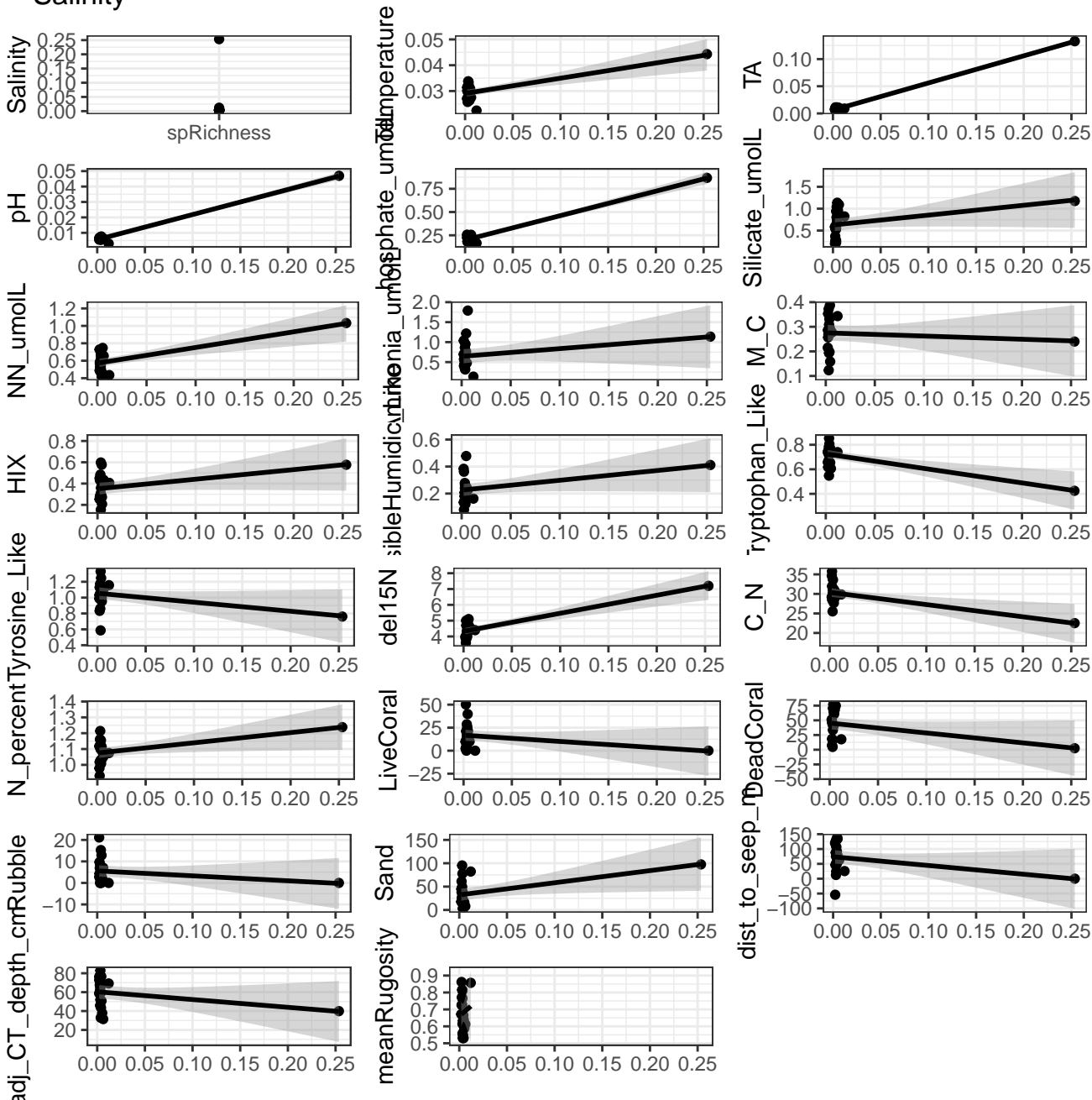


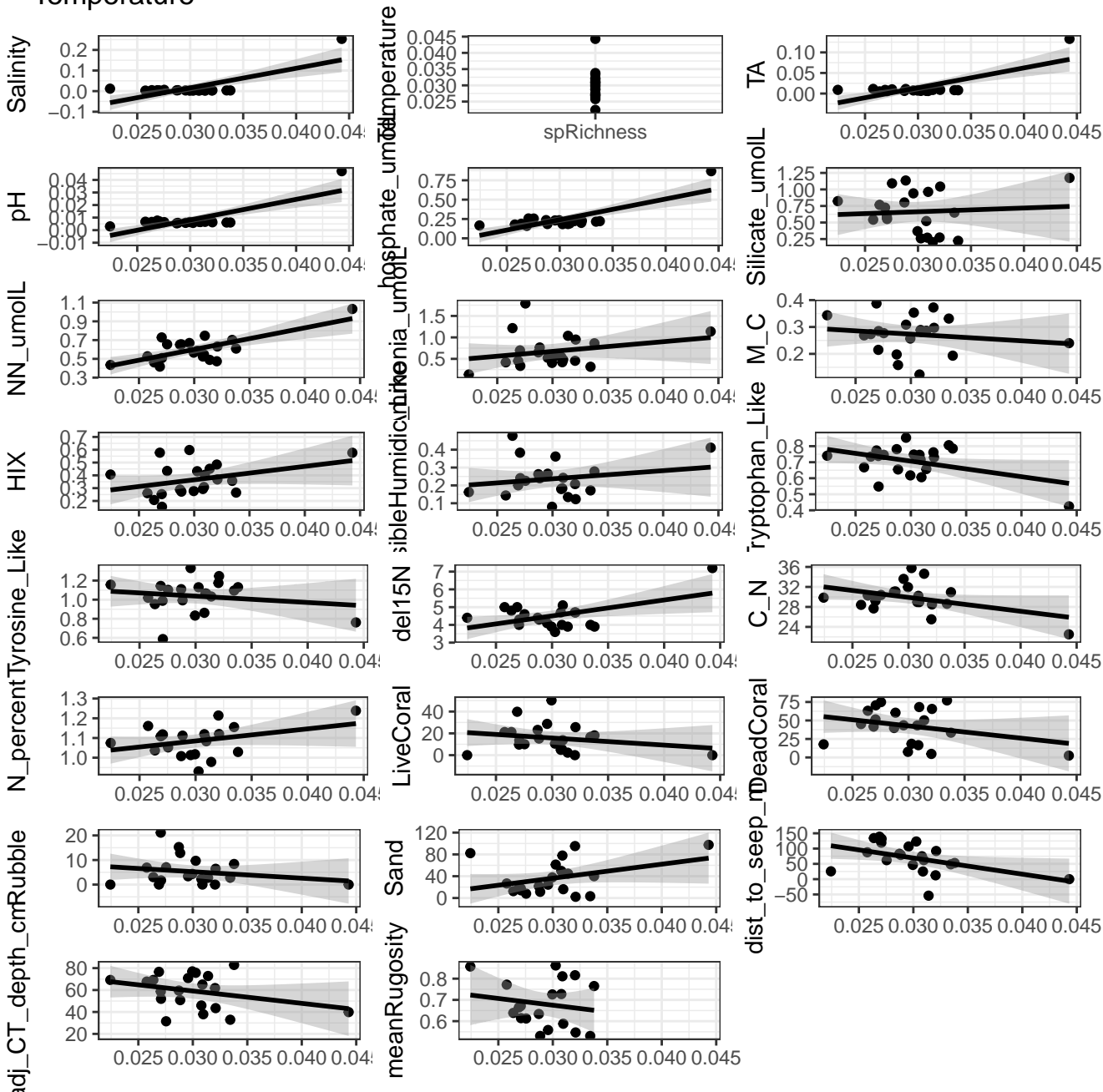
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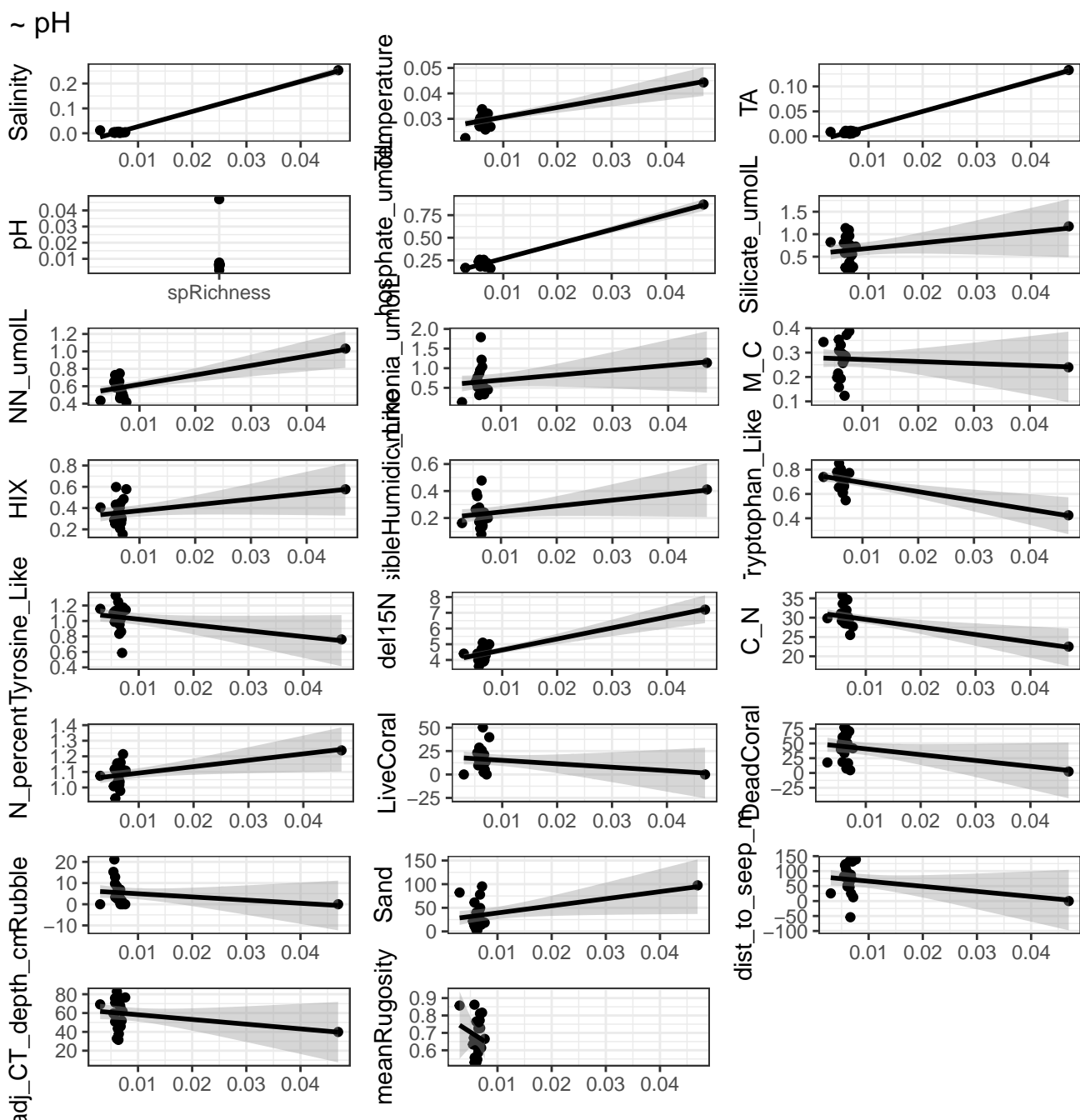


Salinity

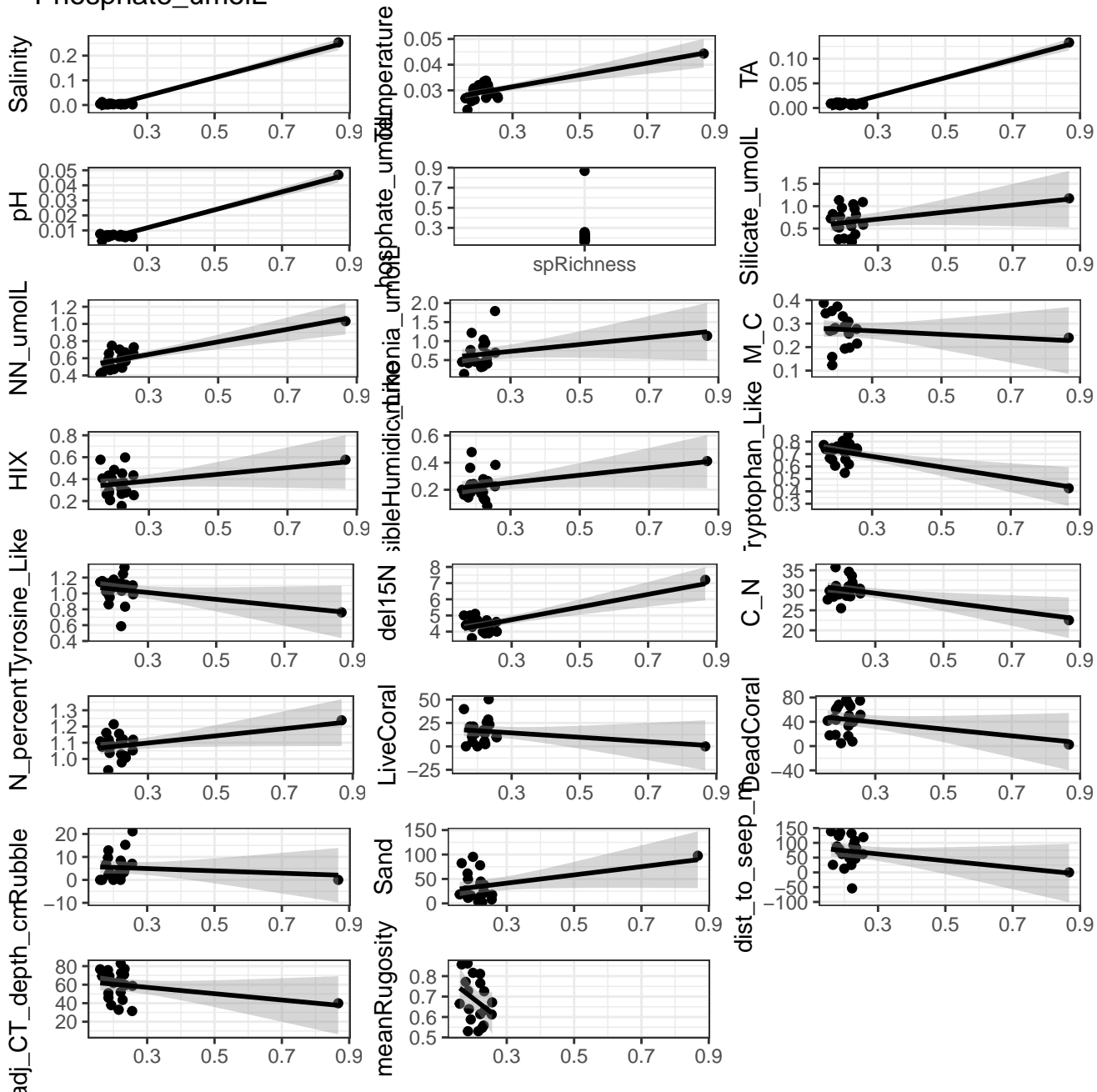


Temperature

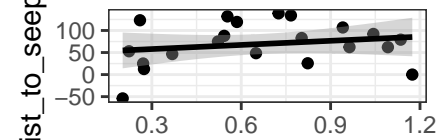
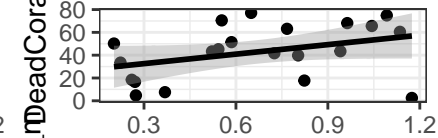
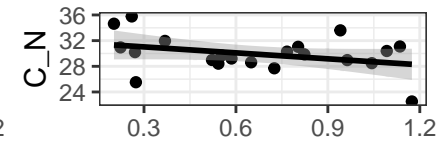
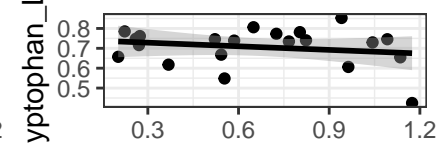
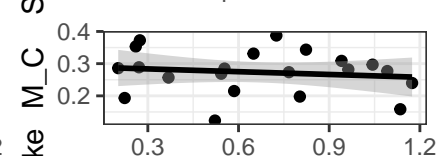
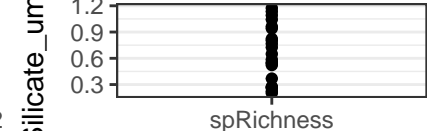
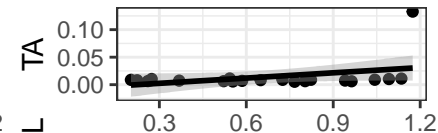
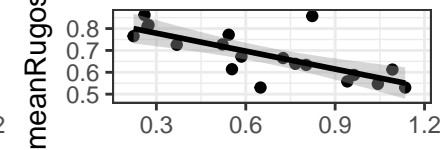
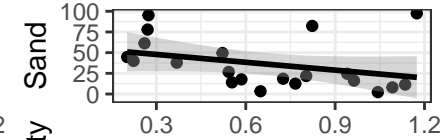
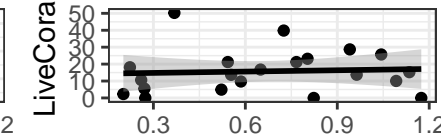
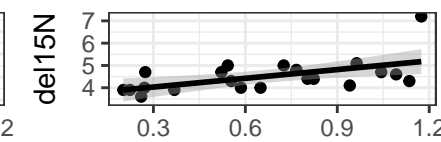
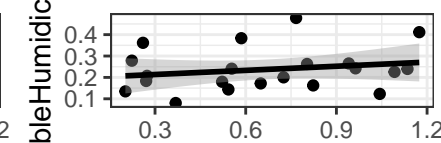
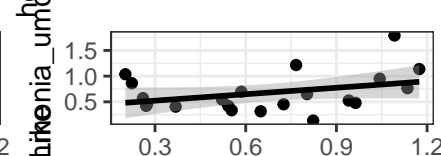
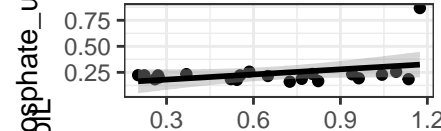
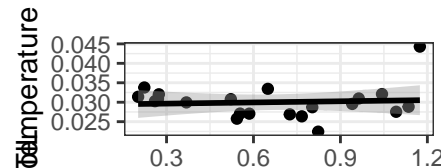
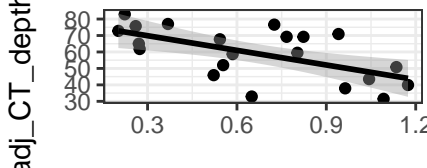
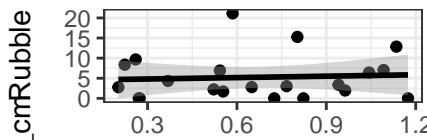
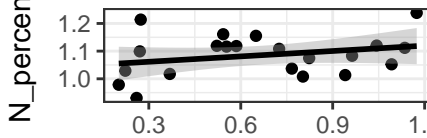
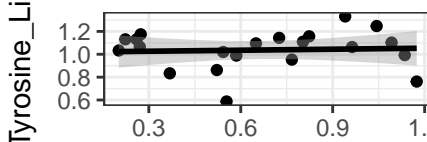
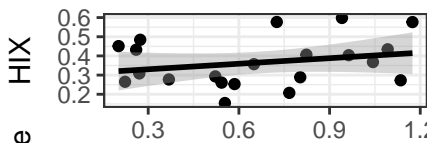
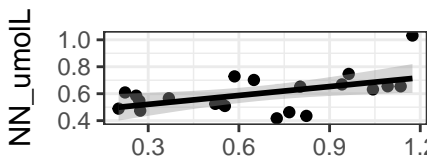
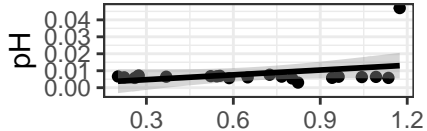
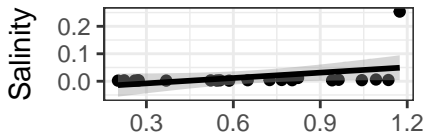




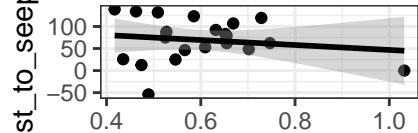
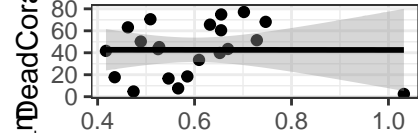
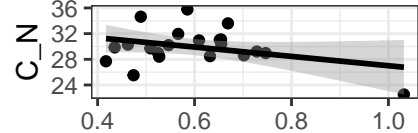
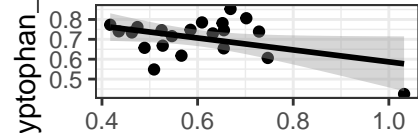
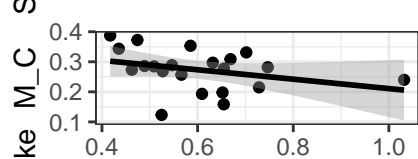
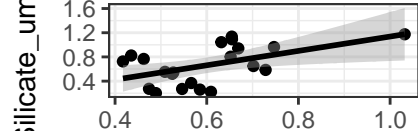
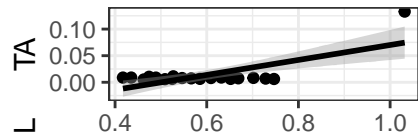
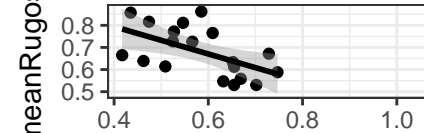
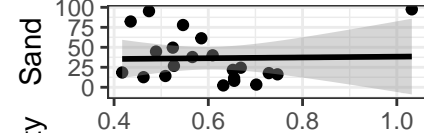
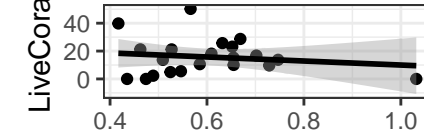
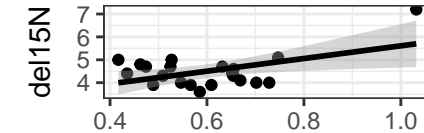
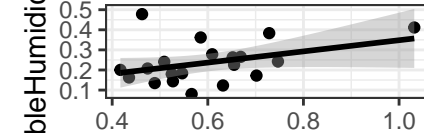
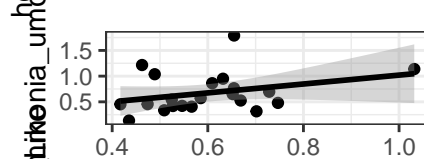
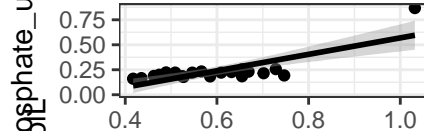
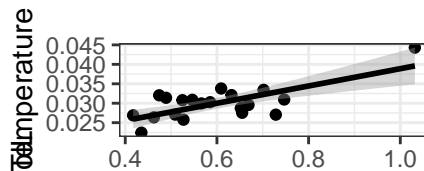
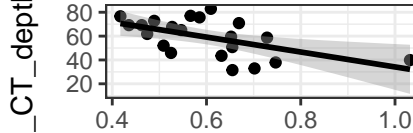
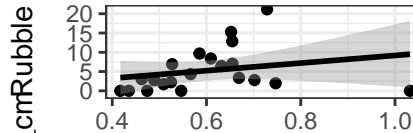
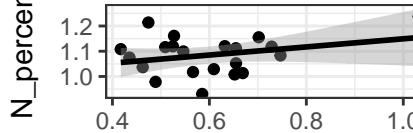
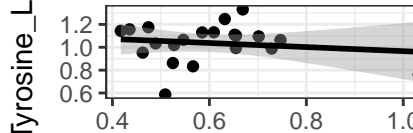
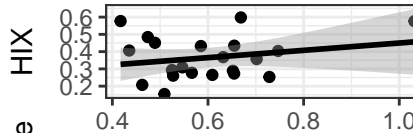
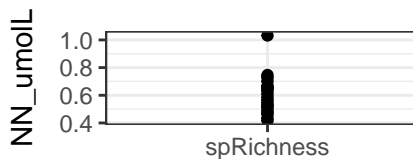
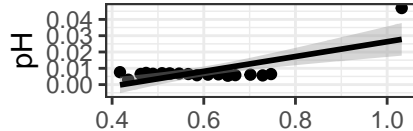
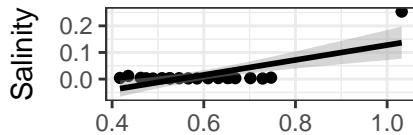
Phosphate_umOLL



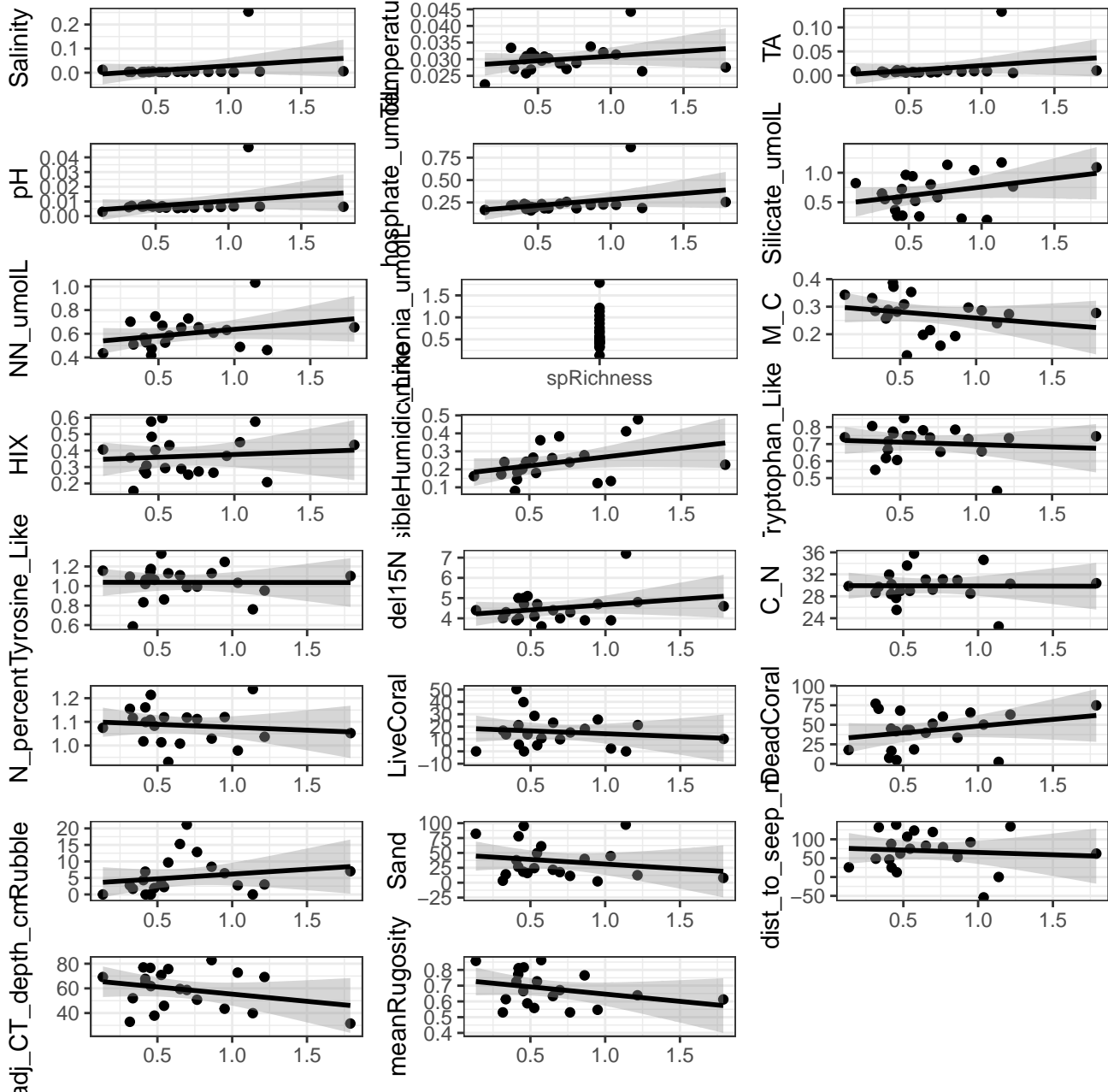
~ Silicate_umolL



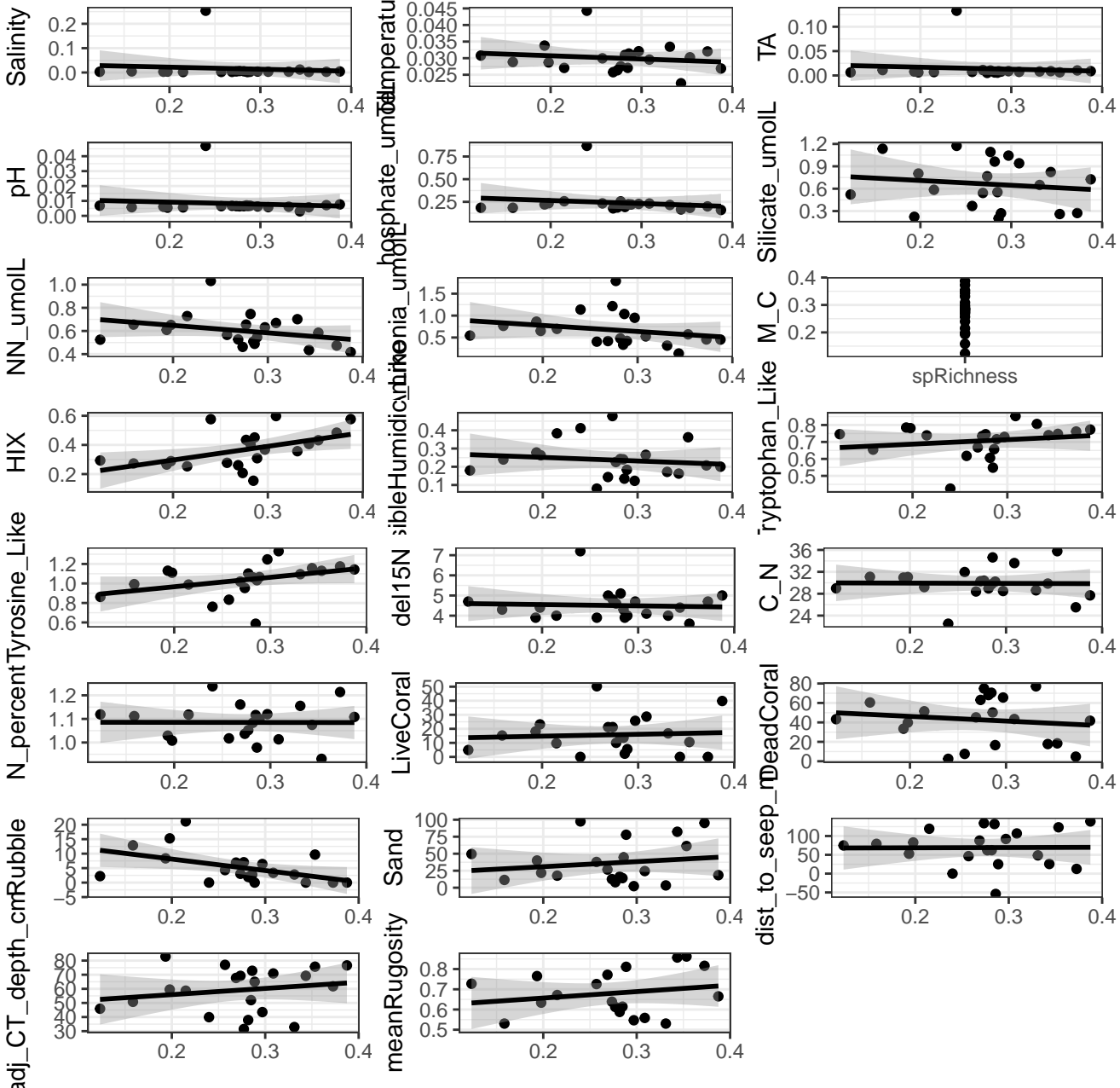
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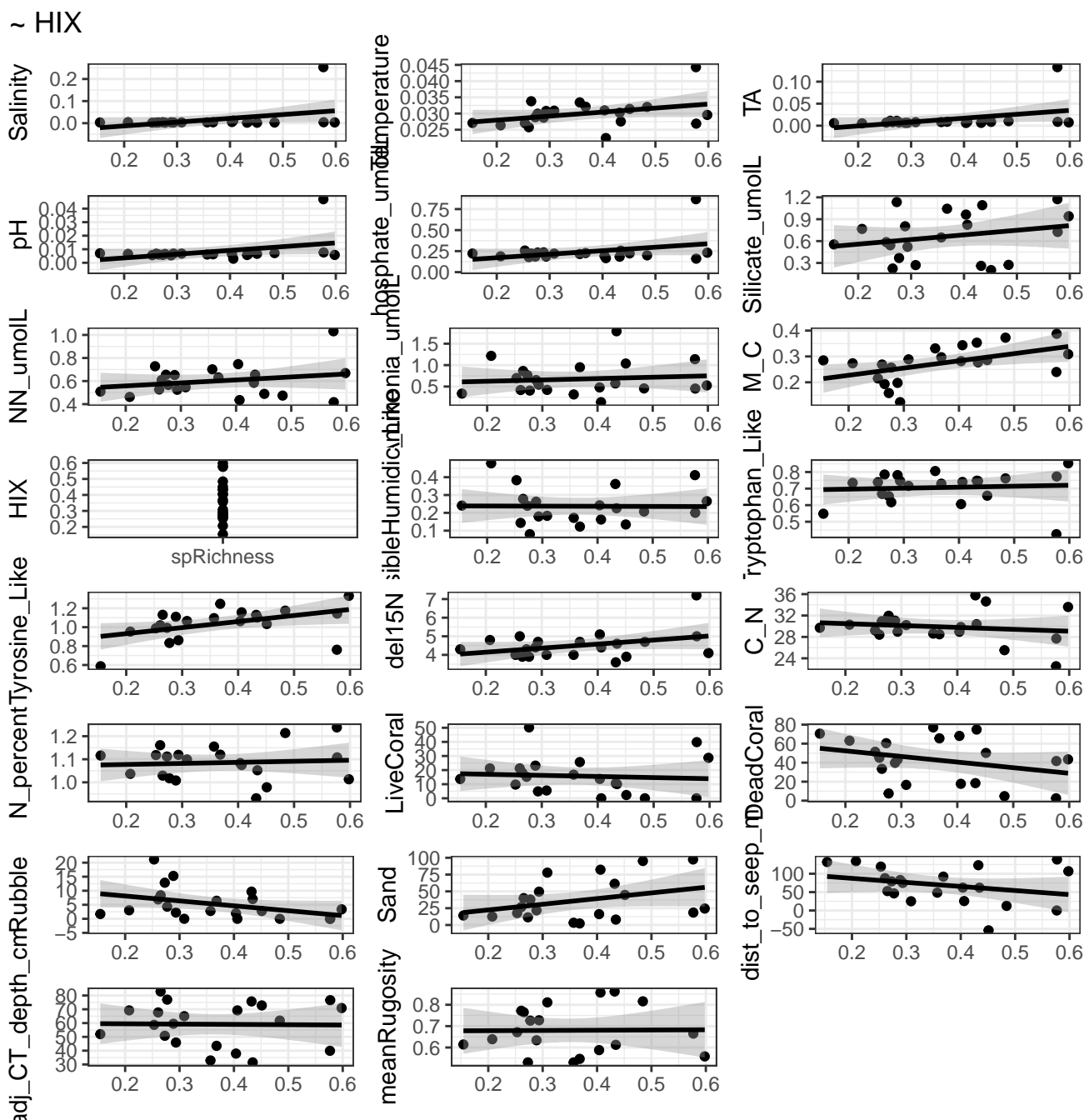


~ Ammonia_umoll



~ M C





VisibleHumidic_Like

Salinity

pH

NN_μmolL

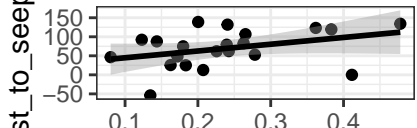
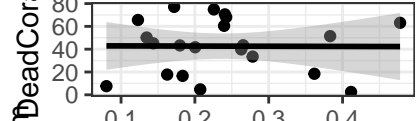
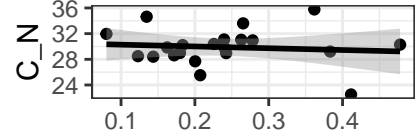
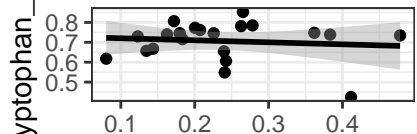
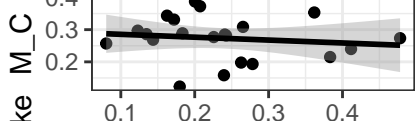
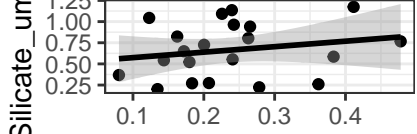
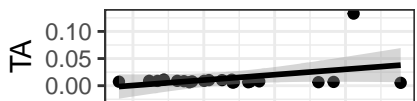
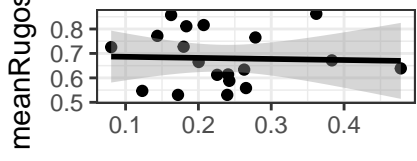
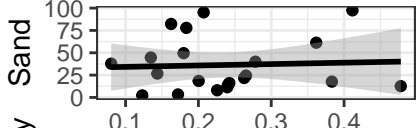
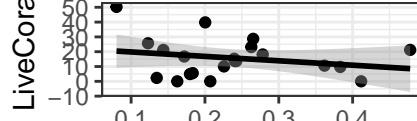
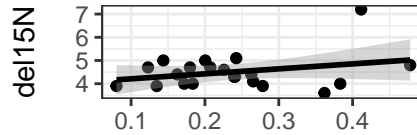
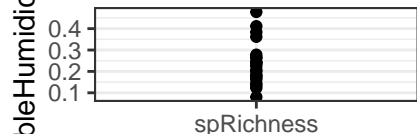
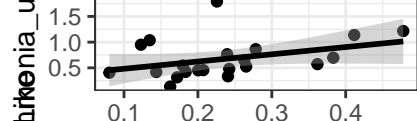
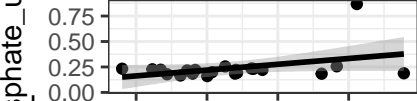
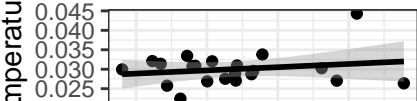
HIX

N_percentTyrosine_Like

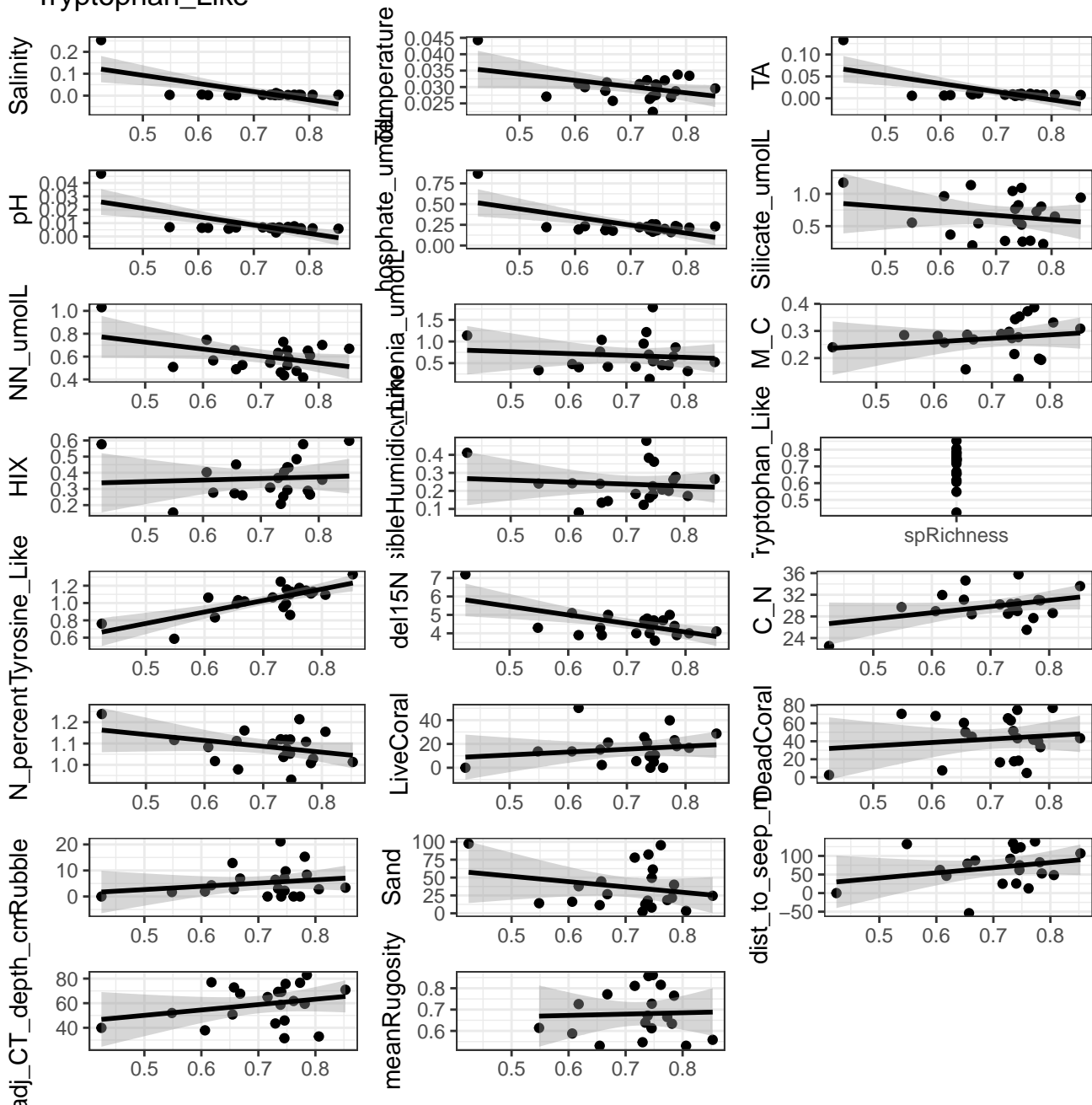
N_percent

adj_CT_depth_cmRubble

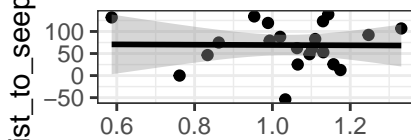
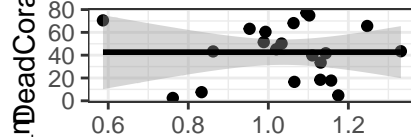
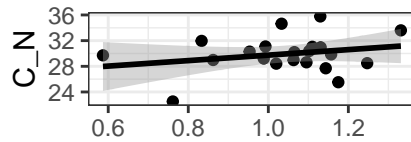
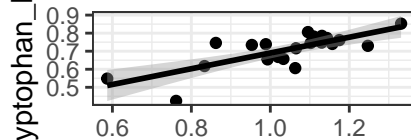
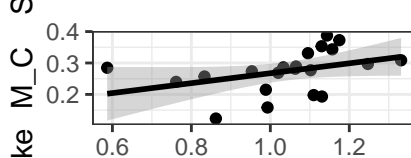
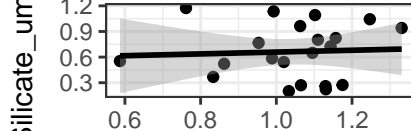
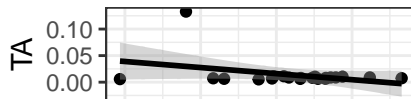
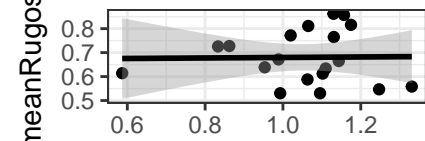
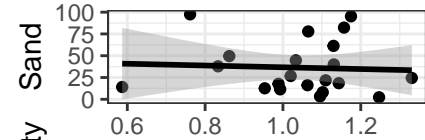
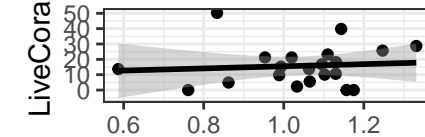
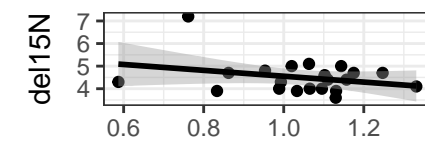
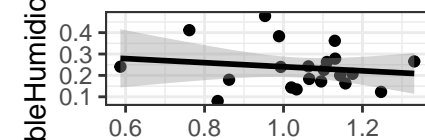
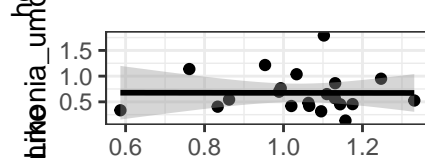
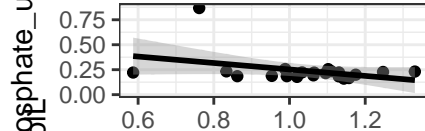
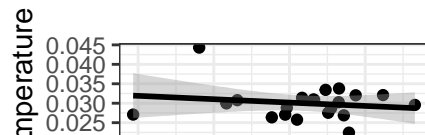
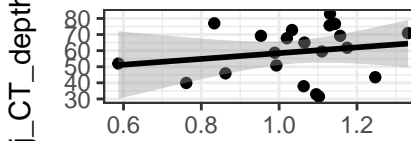
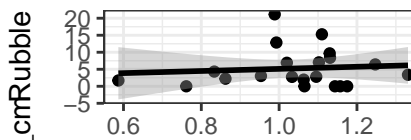
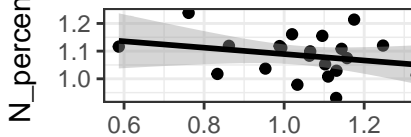
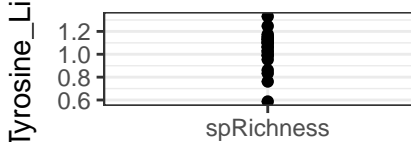
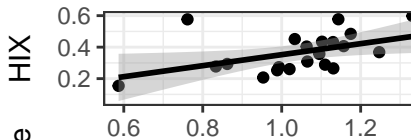
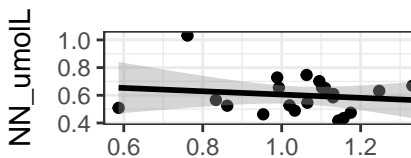
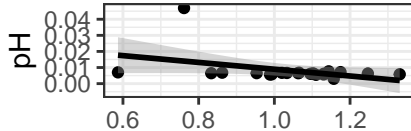
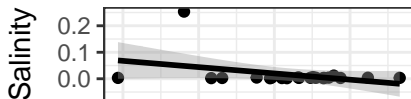
temperature
hosphate_μmolL
nitrogen_μmolL
silicic_acid_μmolL
spRichness
del15N
LiveCoral
Sand
meanRugosity



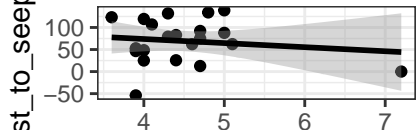
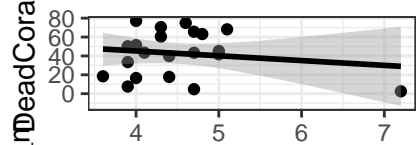
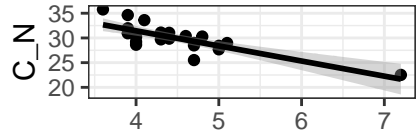
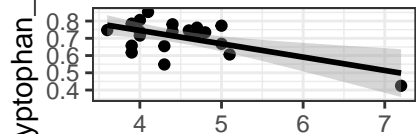
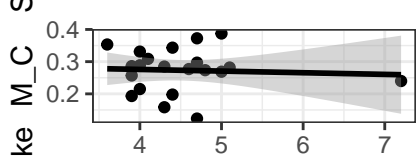
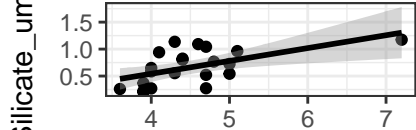
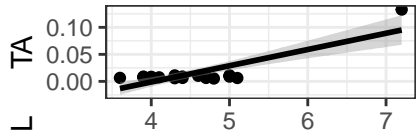
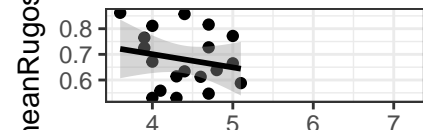
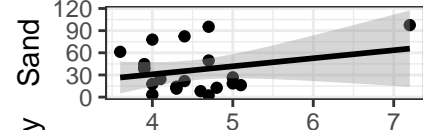
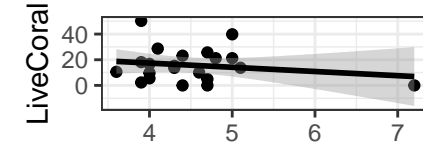
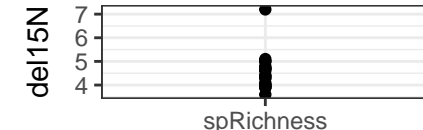
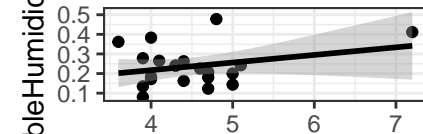
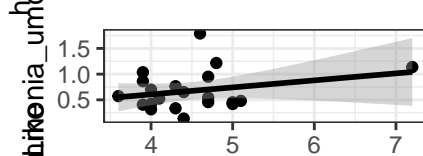
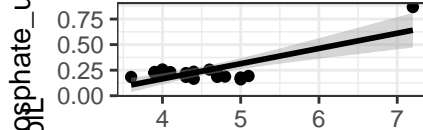
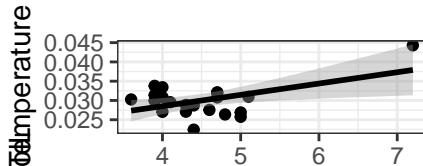
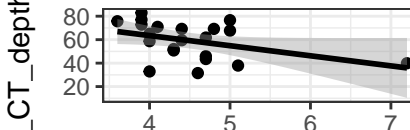
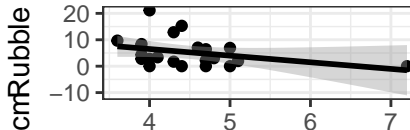
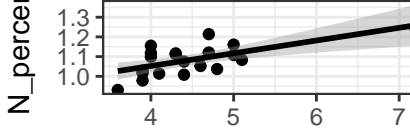
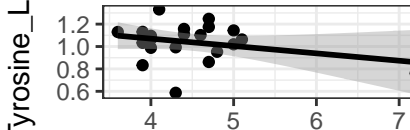
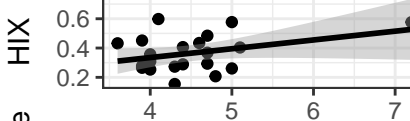
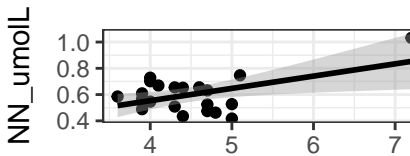
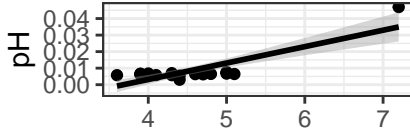
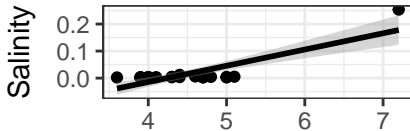
~ Tryptophan_Like

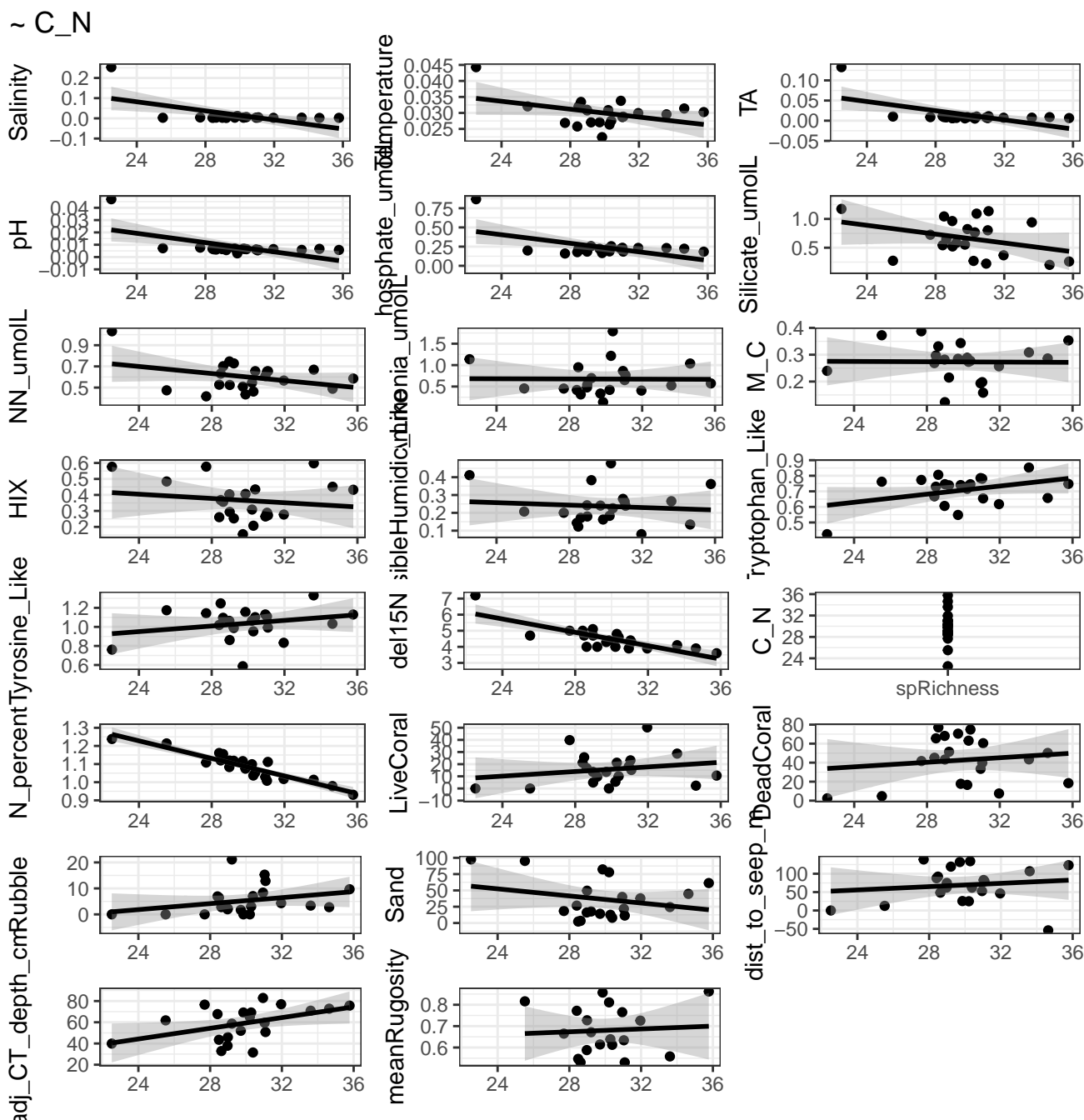


\sim Tyrosine_Like



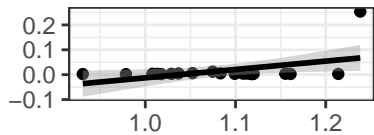
~ del15N



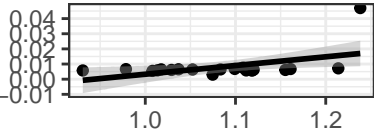


\sim N_percent

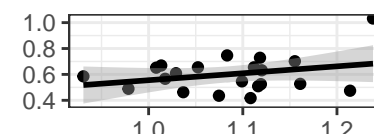
Salinity



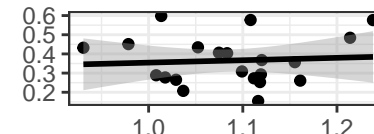
pH



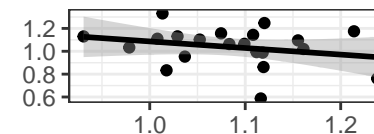
NN_μmolL



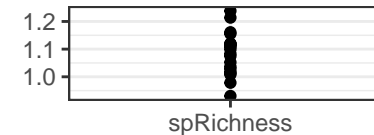
HIX



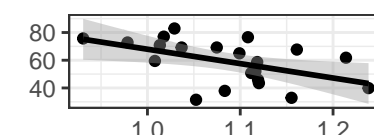
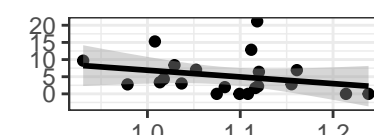
N_percentTyrosine_Like



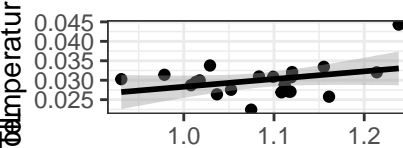
N_percent



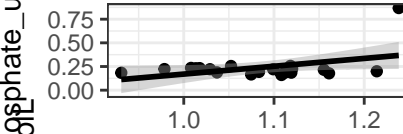
adj_CT_depth_cmRubble



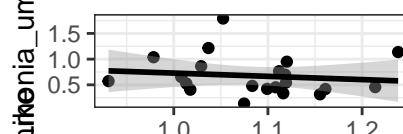
phosphate_μmolM



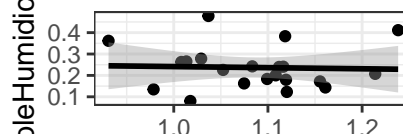
silicaHumidicutkenia_μmolL



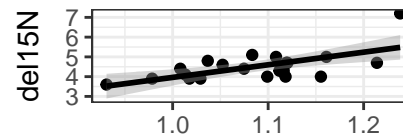
del15N



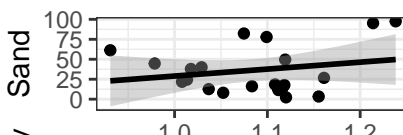
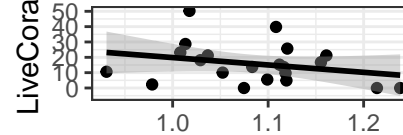
LiveCoral



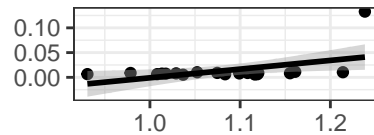
Sand



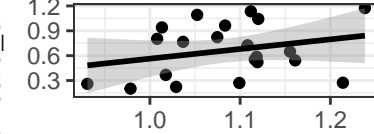
meanRugosity



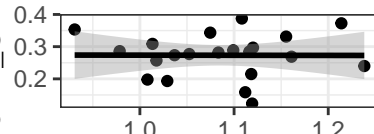
TA



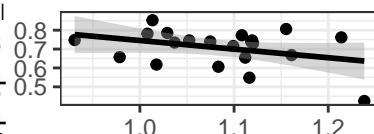
Silicate_μmolL



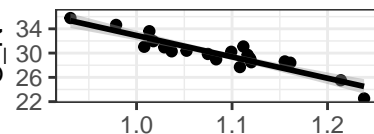
M_C



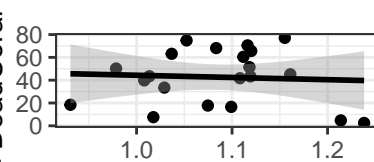
Tryptophan_Like



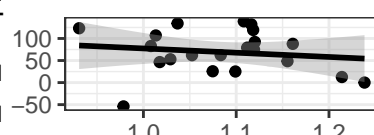
C_N



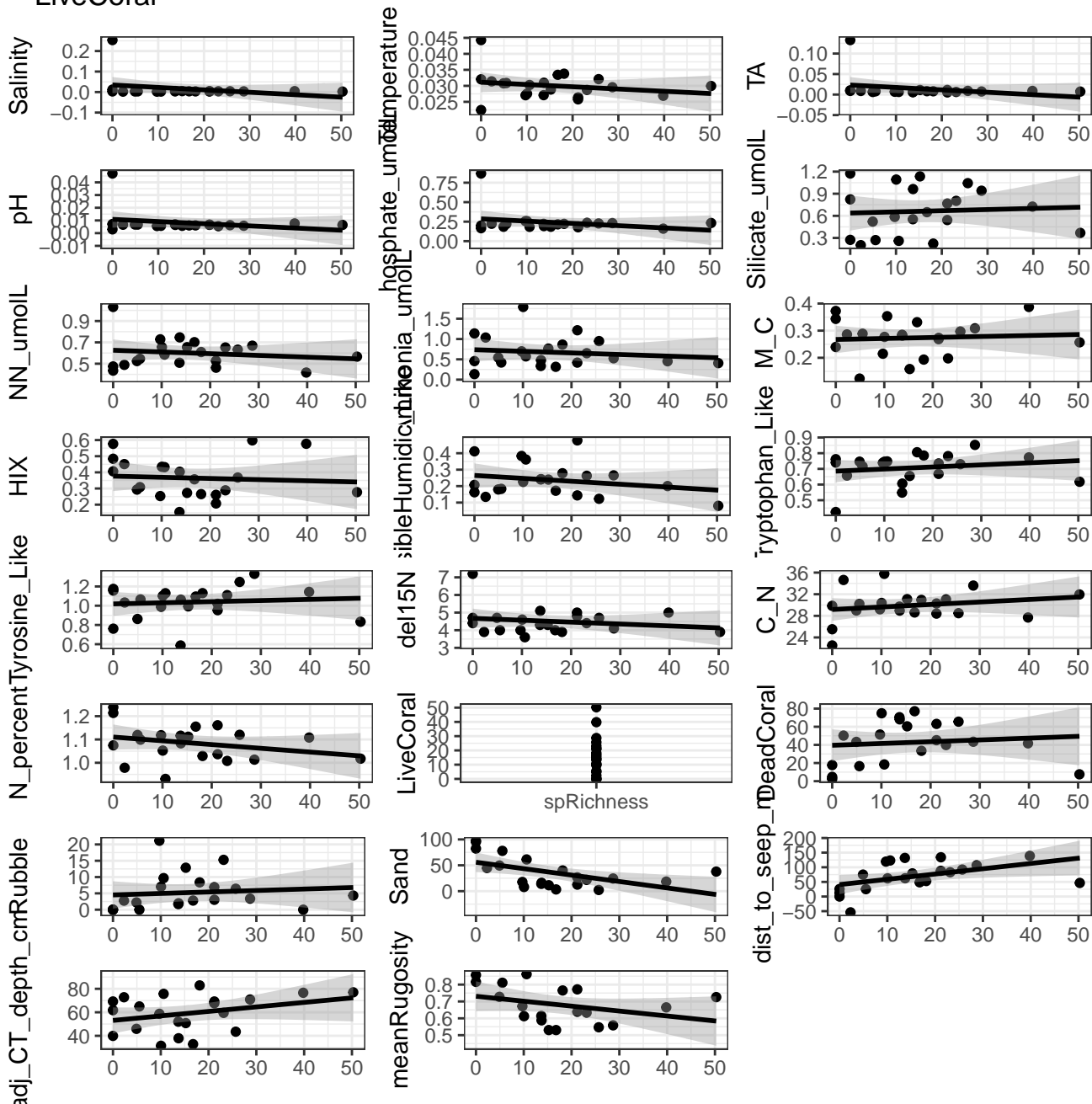
DeadCoral



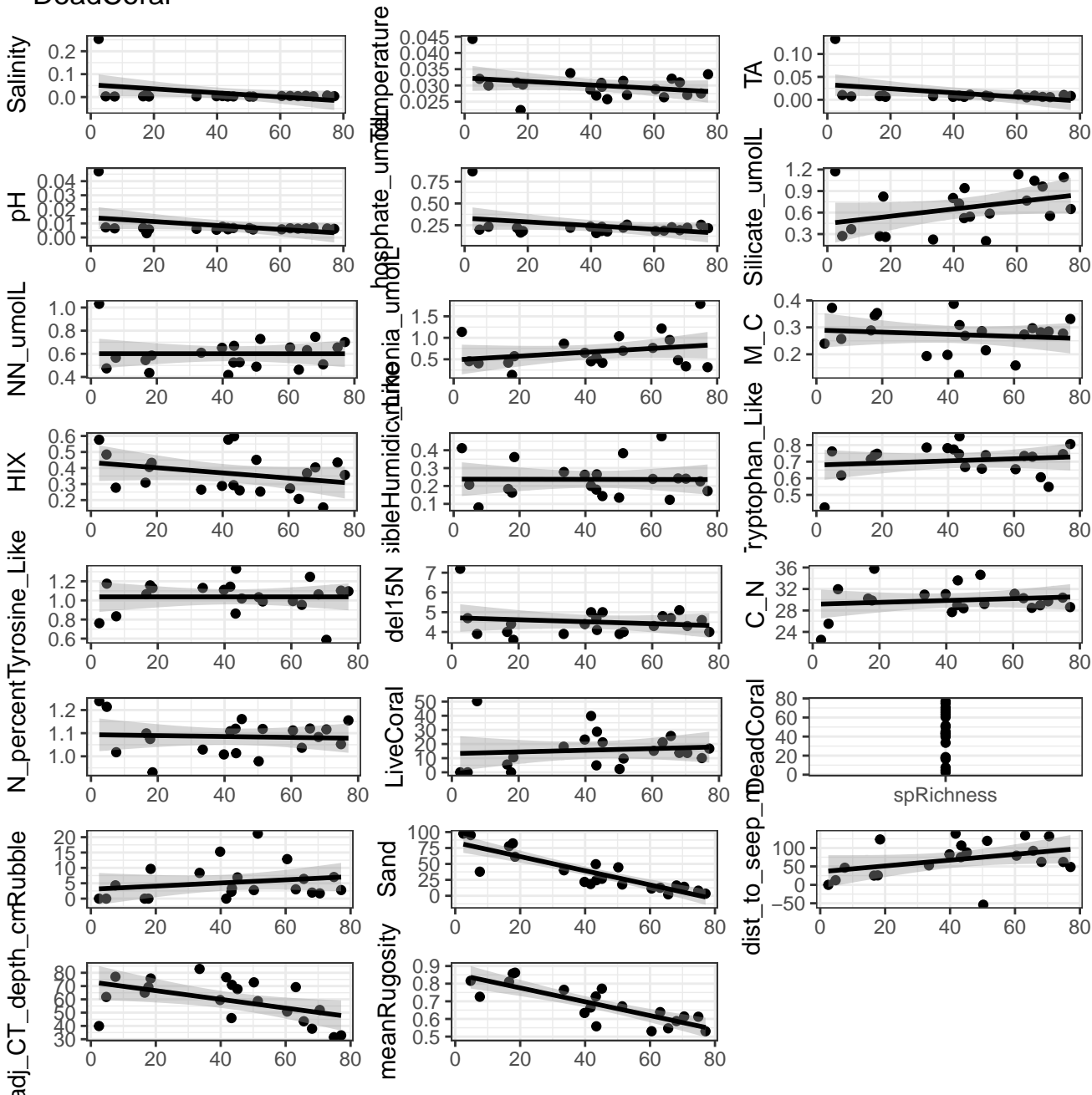
dist_to_seep_m



~ LiveCoral

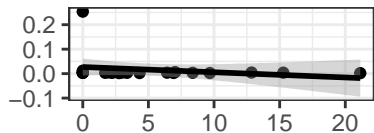


DeadCoral

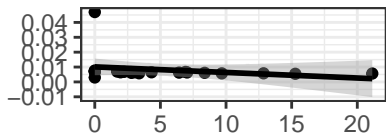


τ Rubble

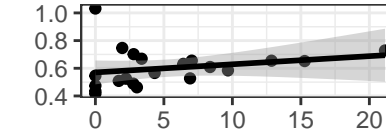
Salinity



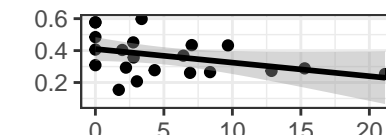
pH



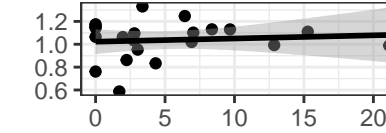
NN_μmolL



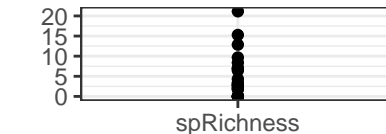
HIX



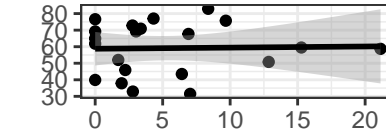
N_percentTyrosine_Like



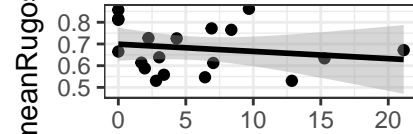
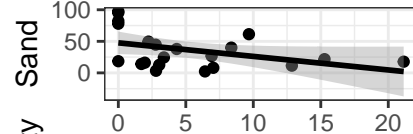
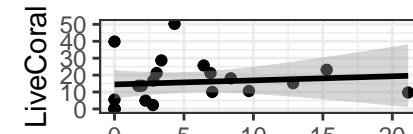
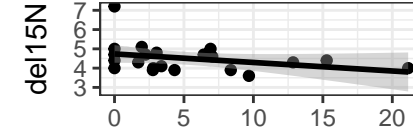
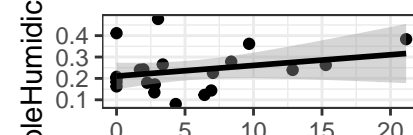
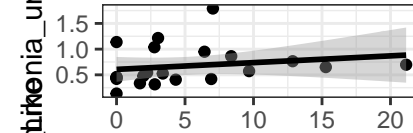
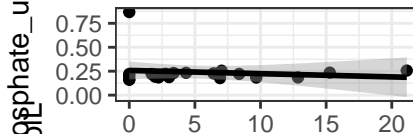
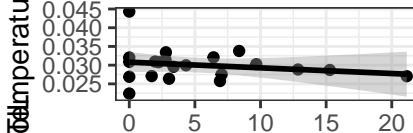
adj_CT_depth_cmRubble



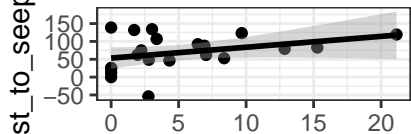
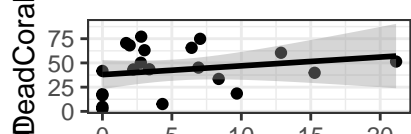
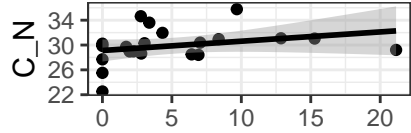
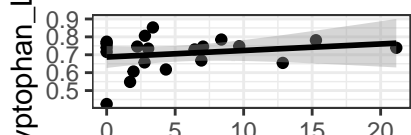
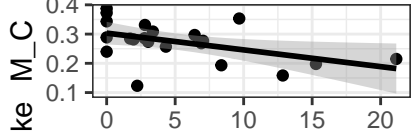
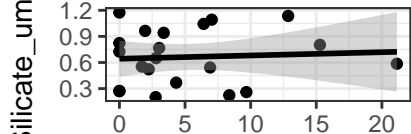
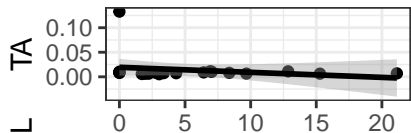
spRichness



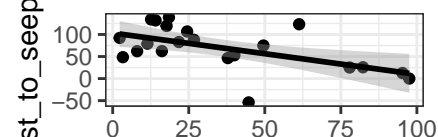
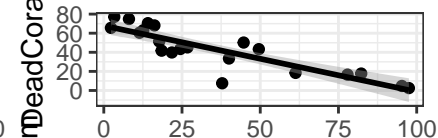
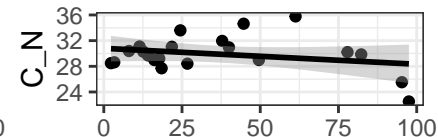
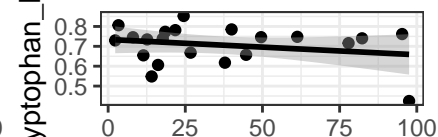
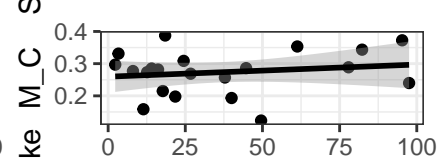
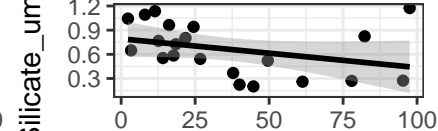
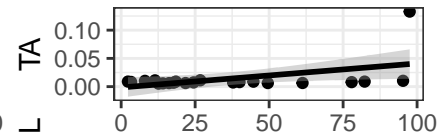
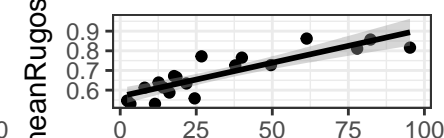
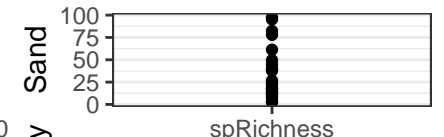
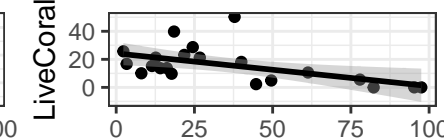
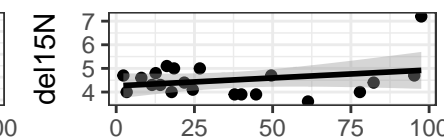
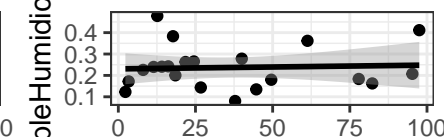
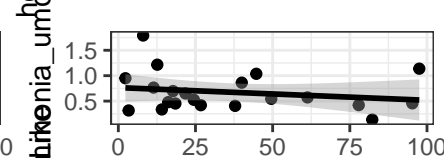
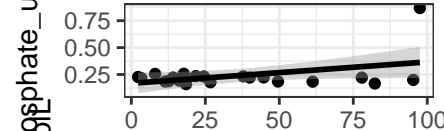
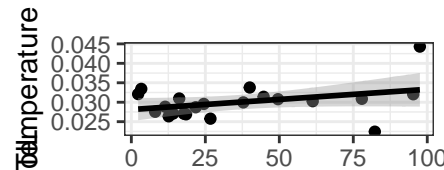
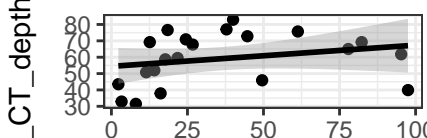
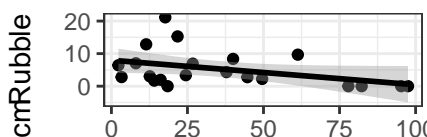
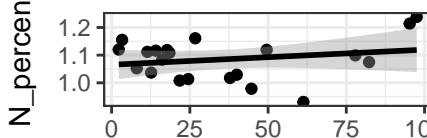
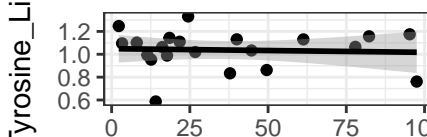
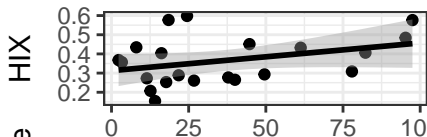
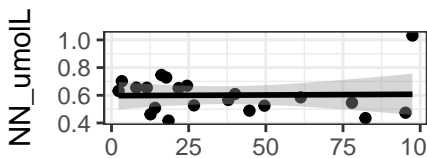
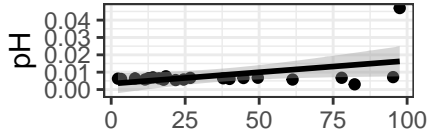
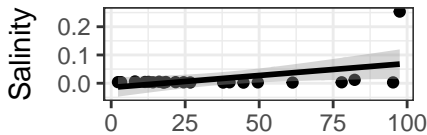
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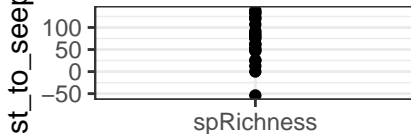
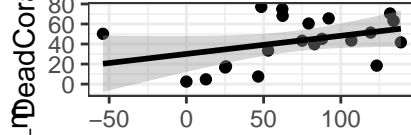
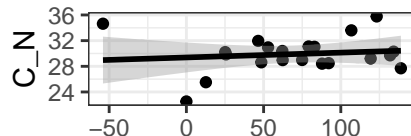
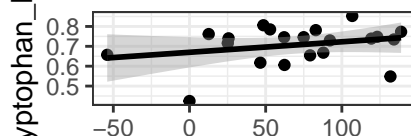
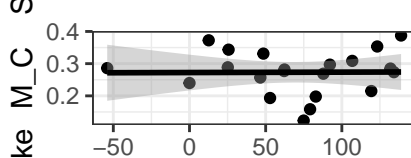
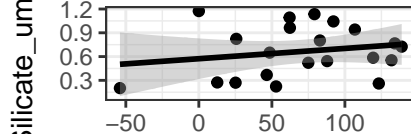
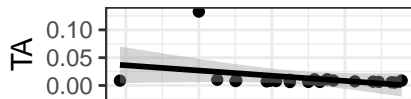
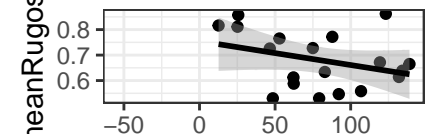
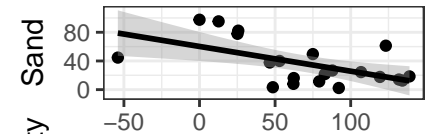
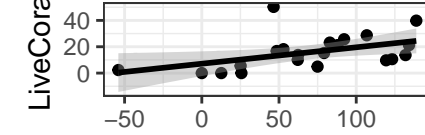
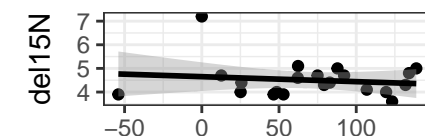
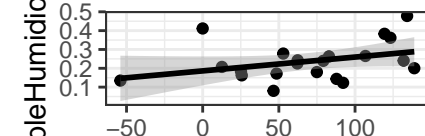
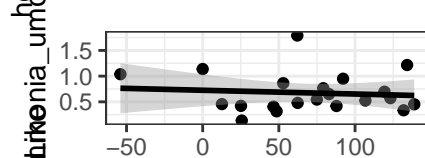
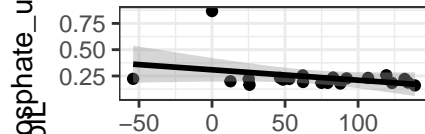
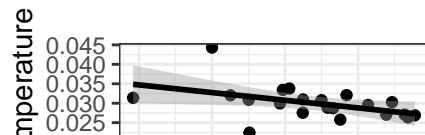
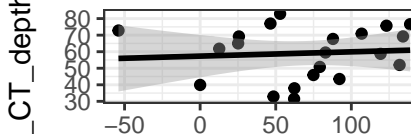
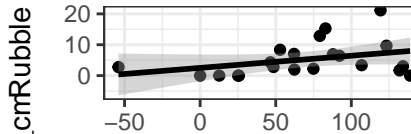
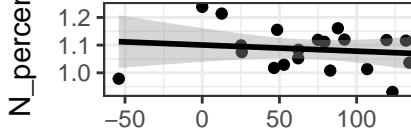
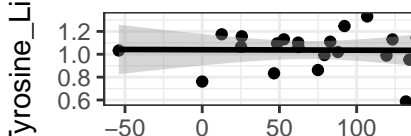
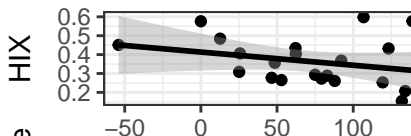
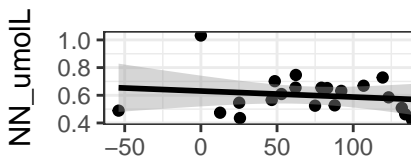
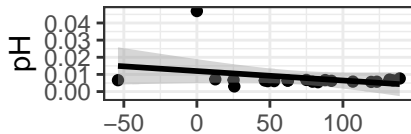
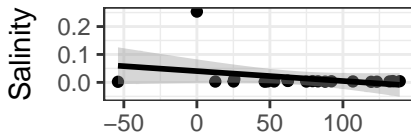
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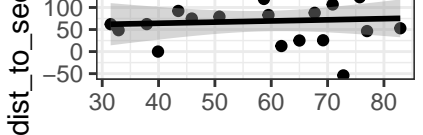
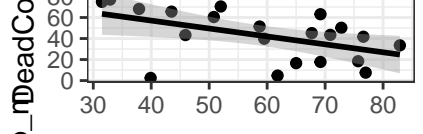
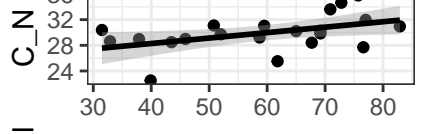
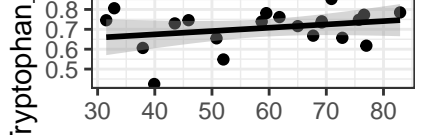
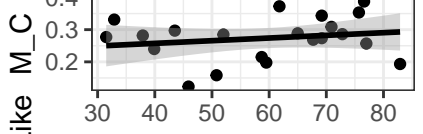
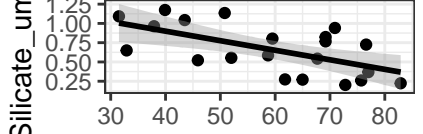
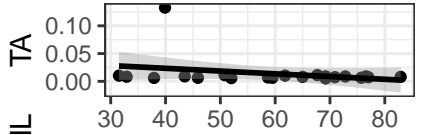
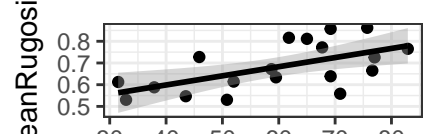
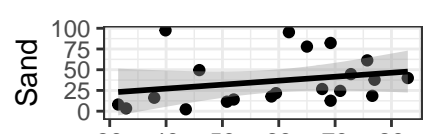
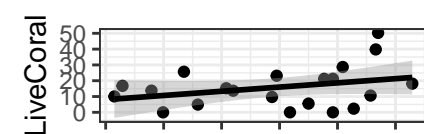
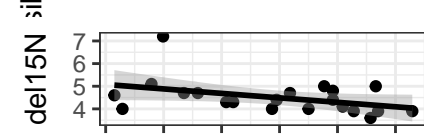
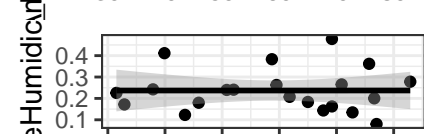
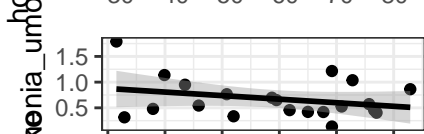
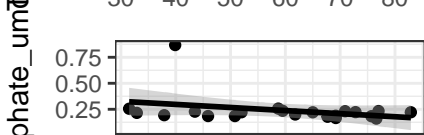
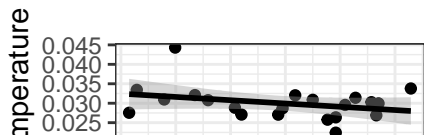
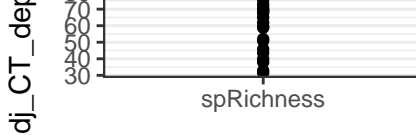
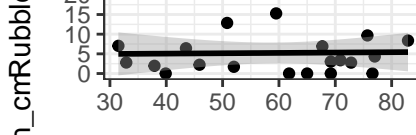
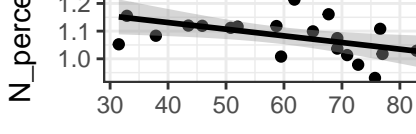
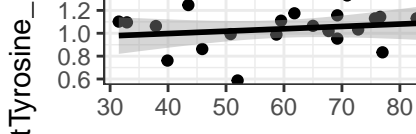
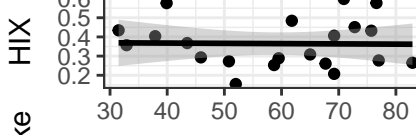
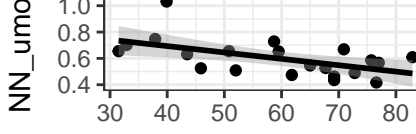
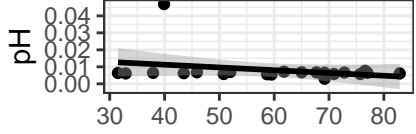
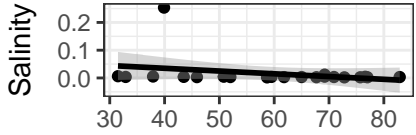
~ Sand



~ dist_to_seep_m



~ adj_CT_depth_cm



meanRugosity

