plants.pa.model: summed response (total effect)

Pr[pred(TMG=min) > pred(TMG=max)] = 1.00
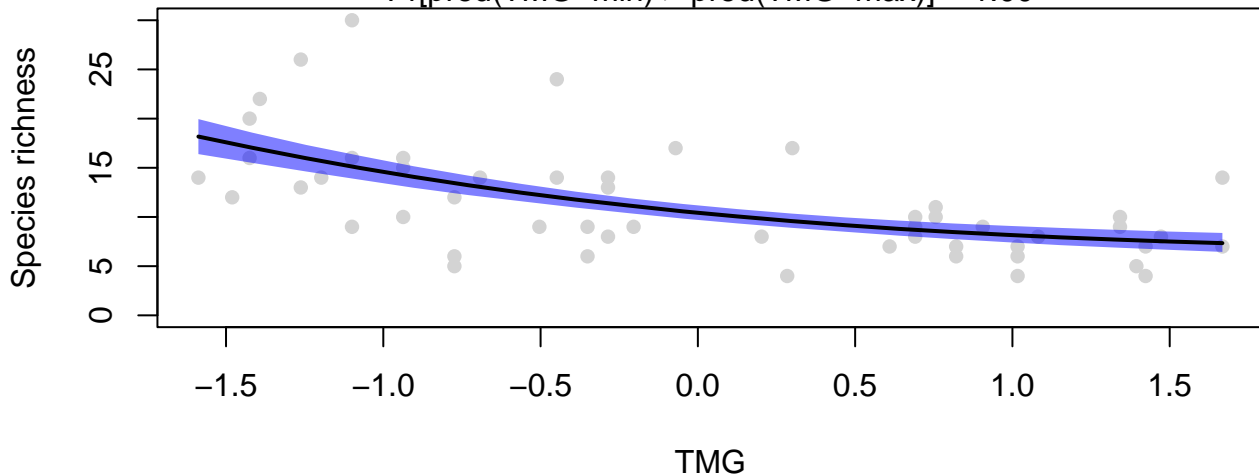
plants.pa.model: summed response (marginal effect)

Pr[pred(TMG=min) > pred(TMG=max)] = 1.00
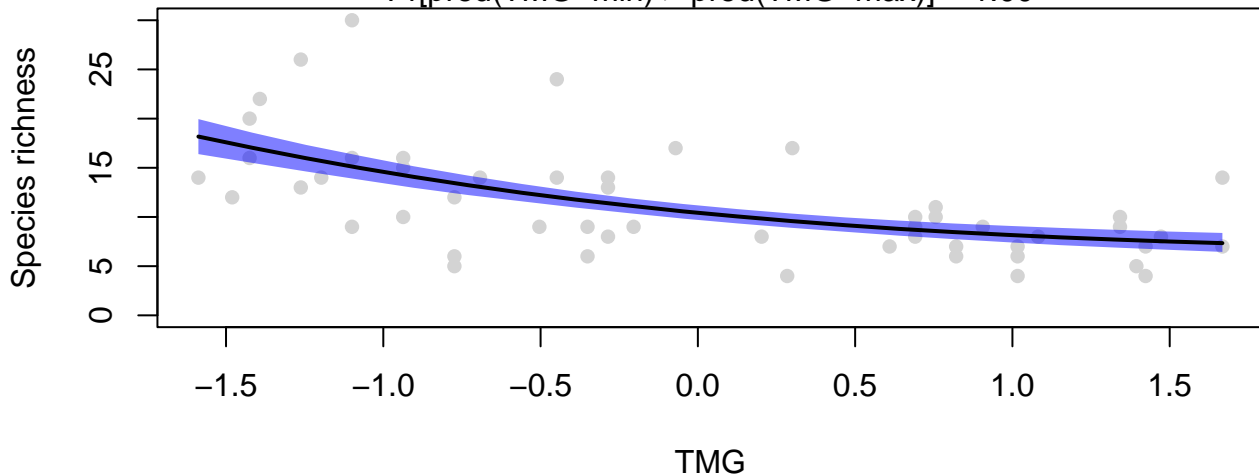
plants.pa.model: example species (total effect)

Pr[pred(TMG=min) > pred(TMG=max)] = 0.96
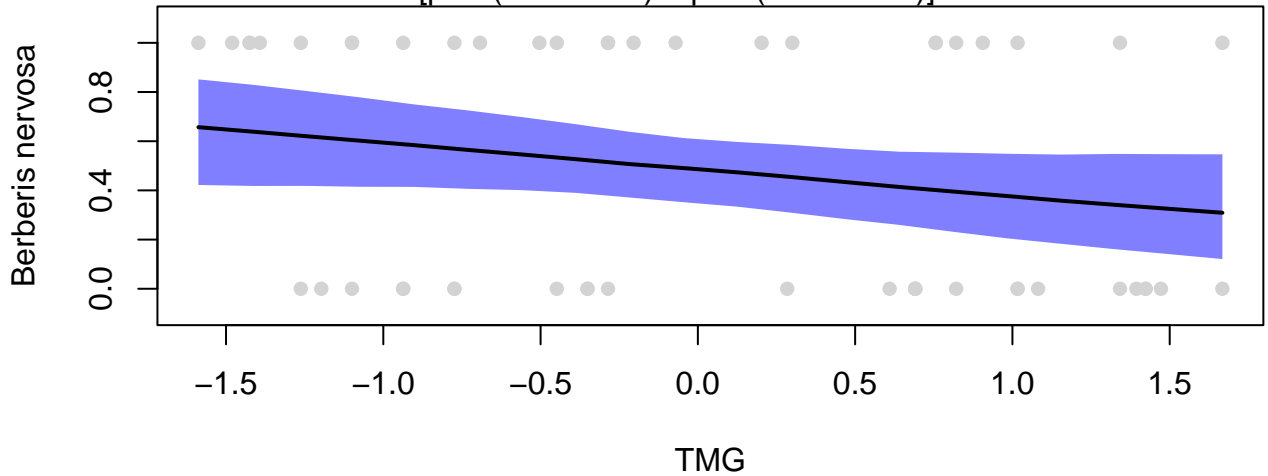
plants.pa.model: example species (marginal effect)

Pr[pred(TMG=min) > pred(TMG=max)] = 0.96
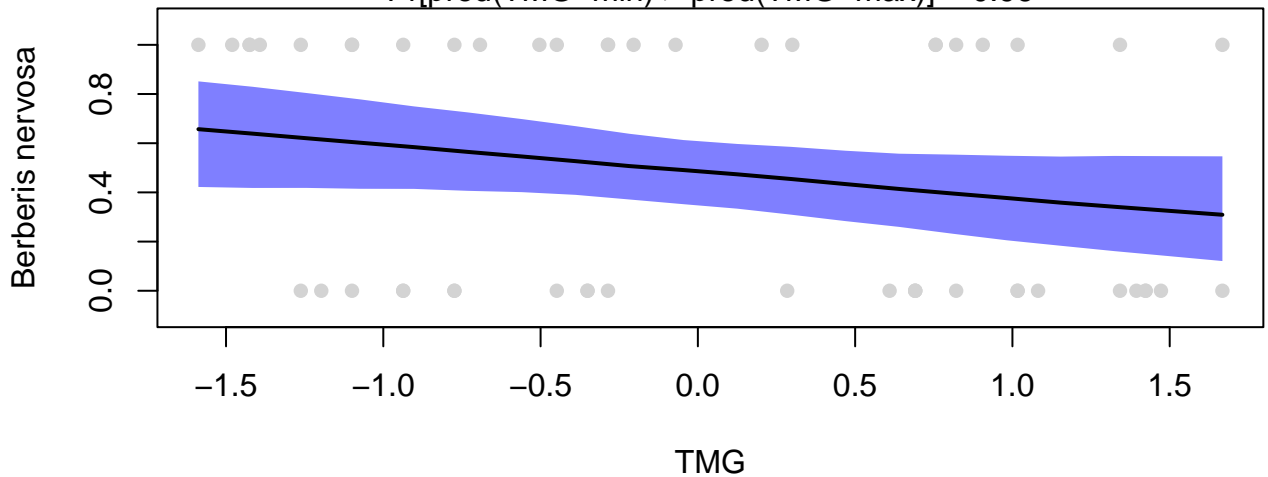
plants.pa.model: community weighted mean trait (total effect)

Pr[pred(TMG=min) < pred(TMG=max)] = 1.00
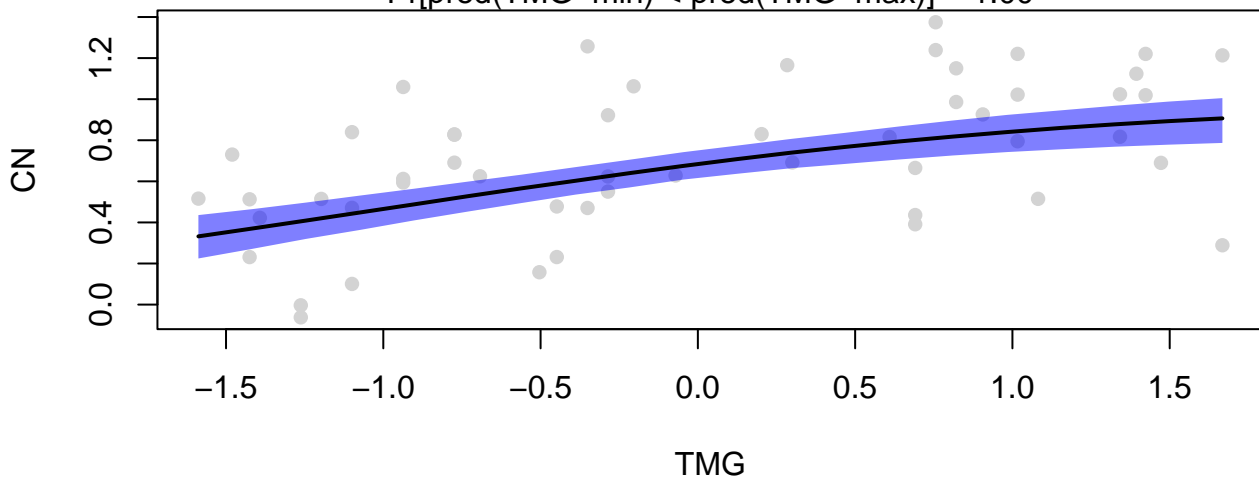
plants.pa.model: community weighted mean trait (marginal effect)

Pr[pred(TMG=min) < pred(TMG=max)] = 1.00