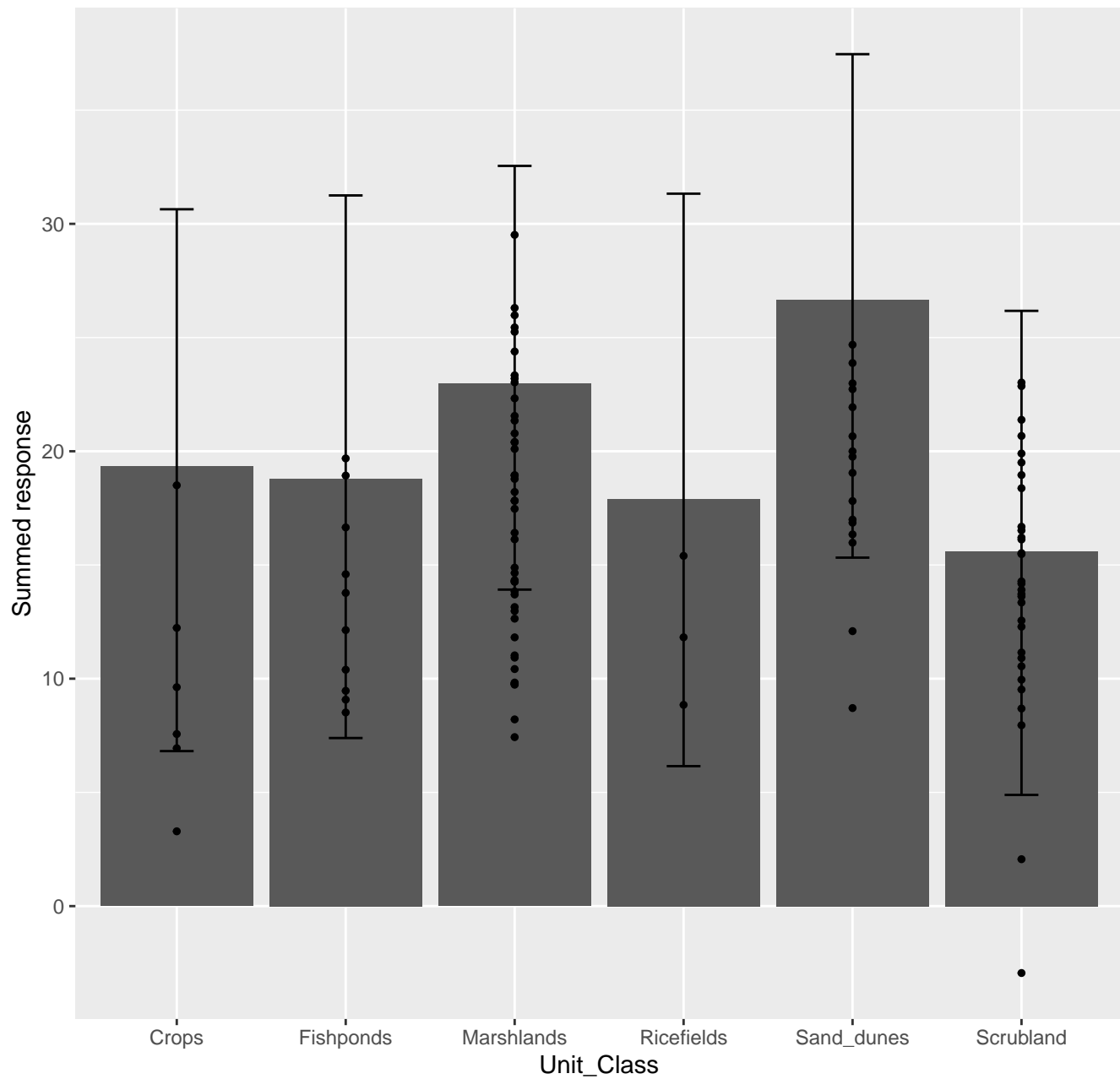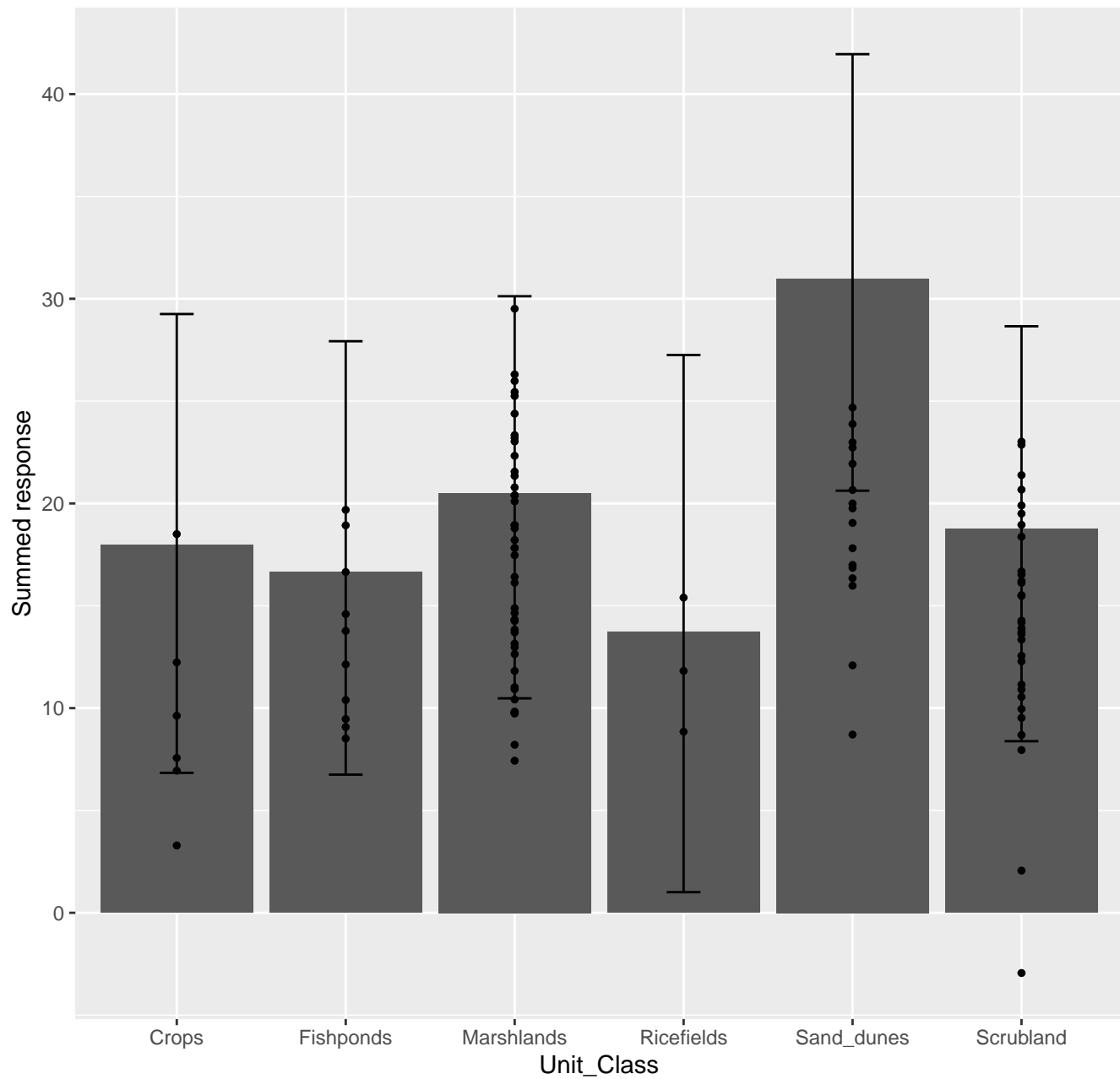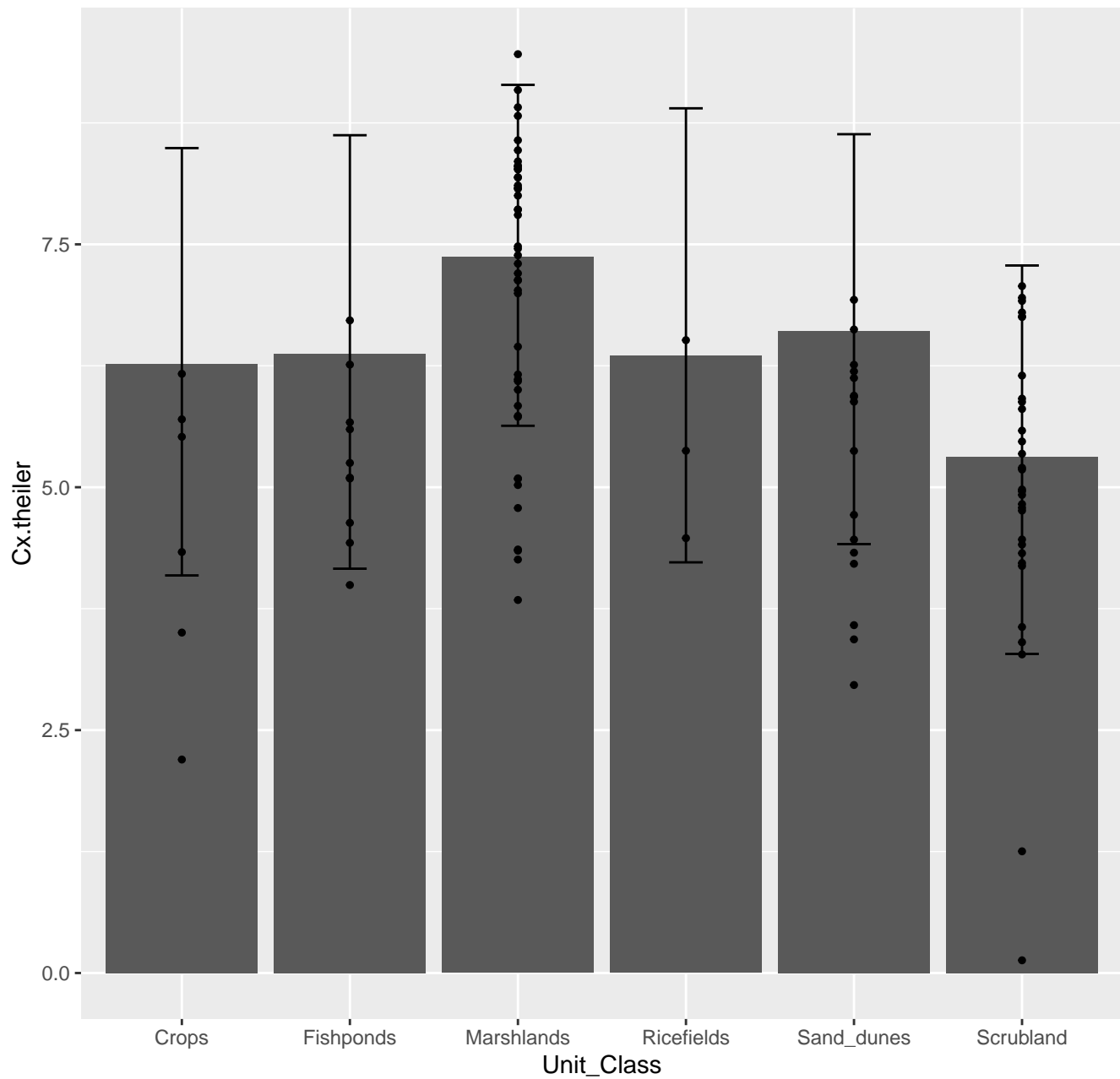ACOP: summed response (total effect)
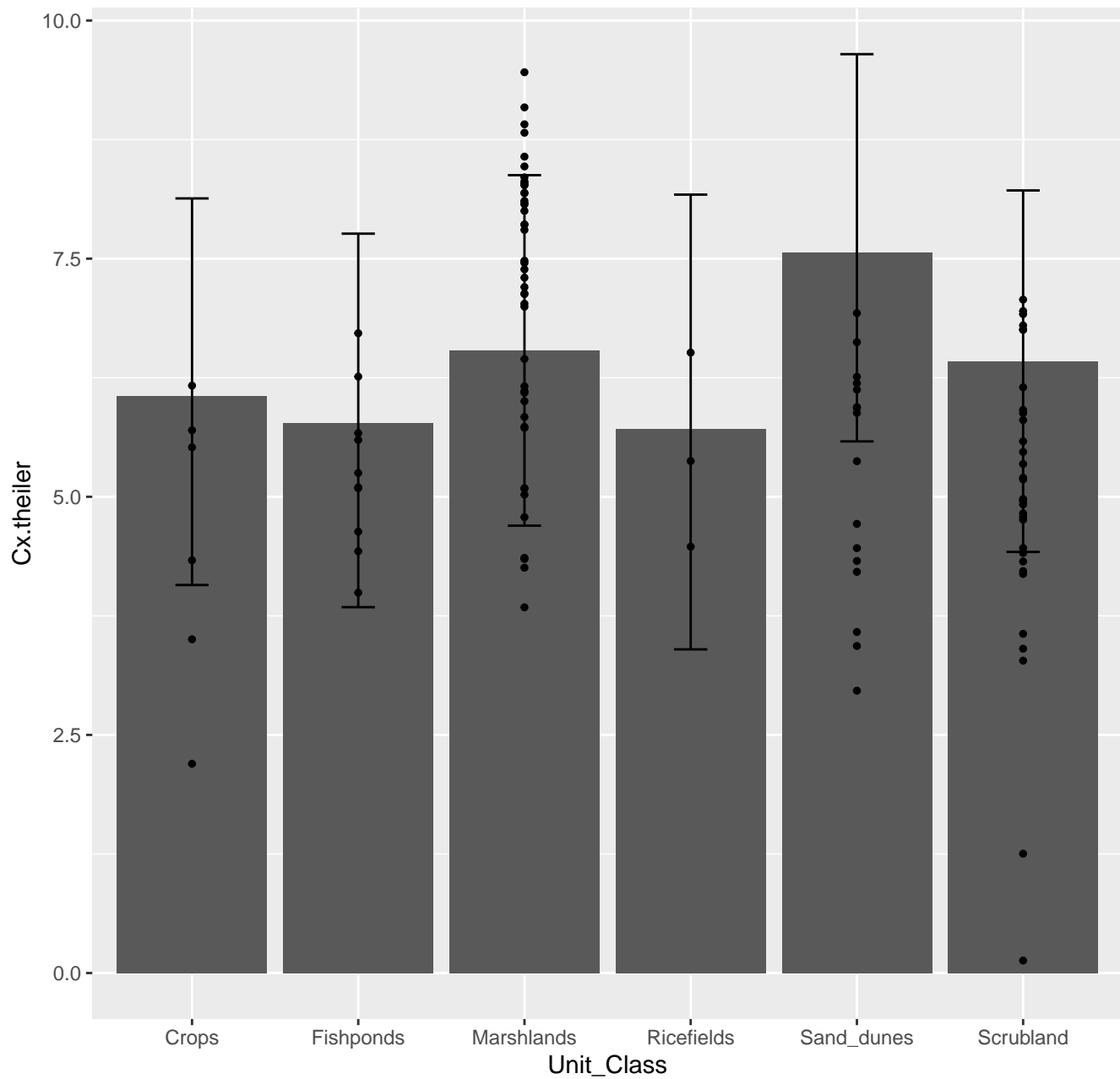
ACOP: summed response (marginal effect)

ACOP: example species (total effect)

ACOP: example species (marginal effect)
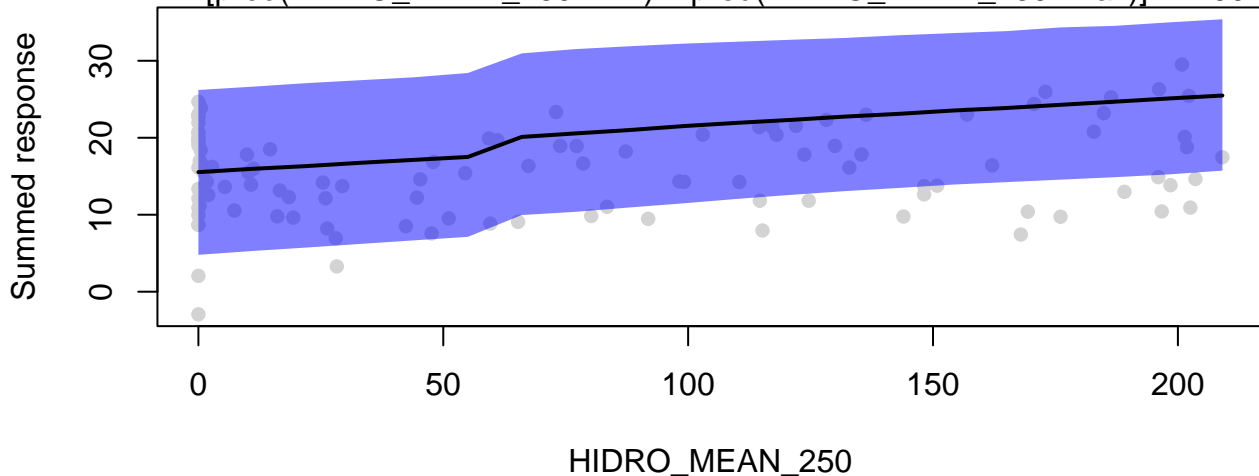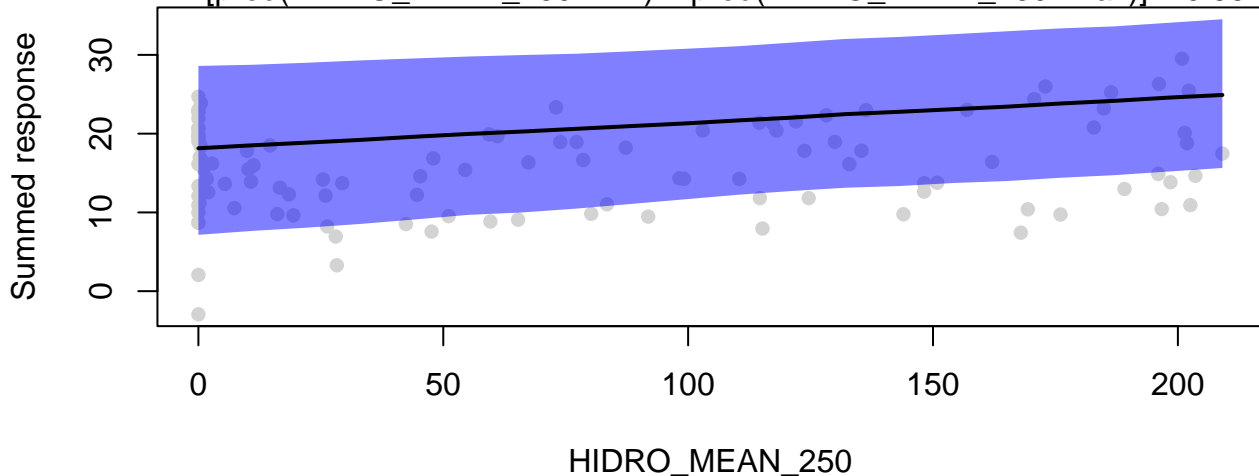
ACOP: summed response (total effect)

Pr[pred(HIDRO_MEAN_250=min) < pred(HIDRO_MEAN_250=max)] = 1.00

ACOP: summed response (marginal effect)

Pr[pred(HIDRO_MEAN_250=min) < pred(HIDRO_MEAN_250=max)] = 0.99

ACOP: example species (total effect)
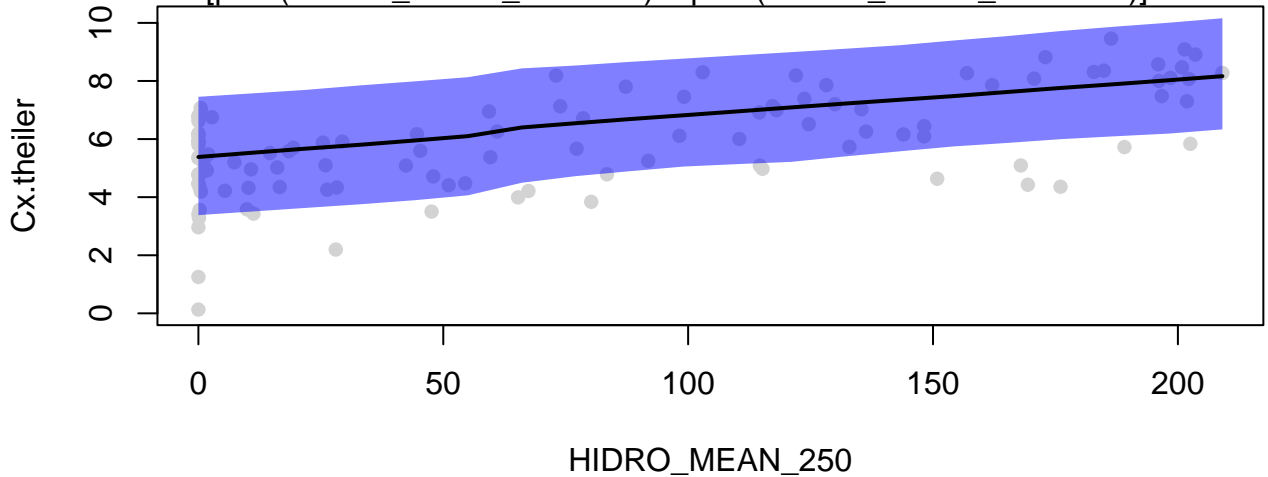
Pr[pred(HIDRO_MEAN_250=min) < pred(HIDRO_MEAN_250=max)] = 1.00

ACOP: example species (marginal effect)

Pr[pred(HIDRO_MEAN_250=min) < pred(HIDRO_MEAN_250=max)] = 0.99
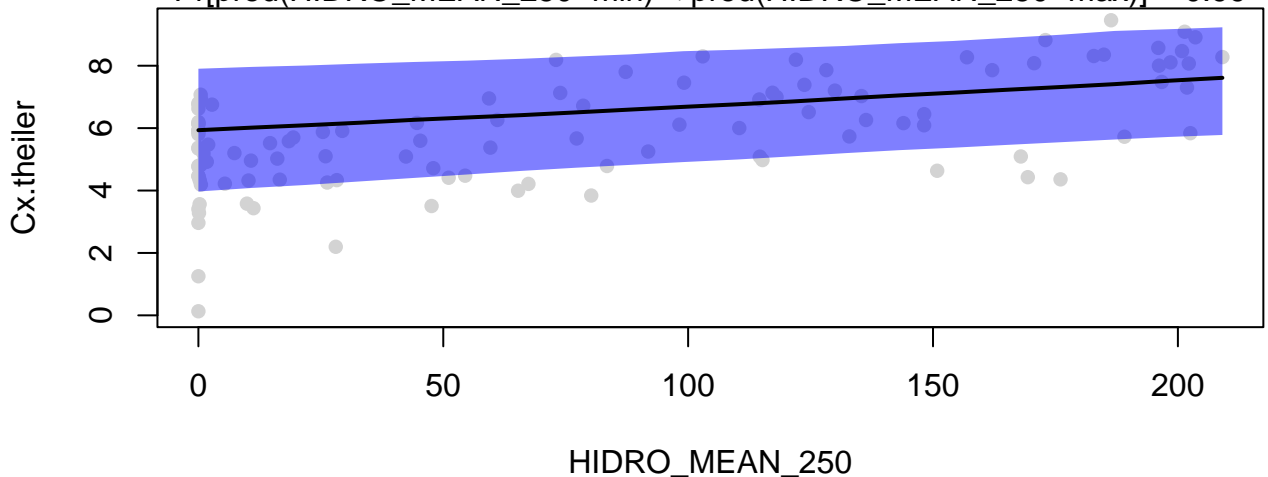
ACOP: summed response (total effect)

Pr[pred(NDVI_2000=min) > pred(NDVI_2000=max)] = 0.86
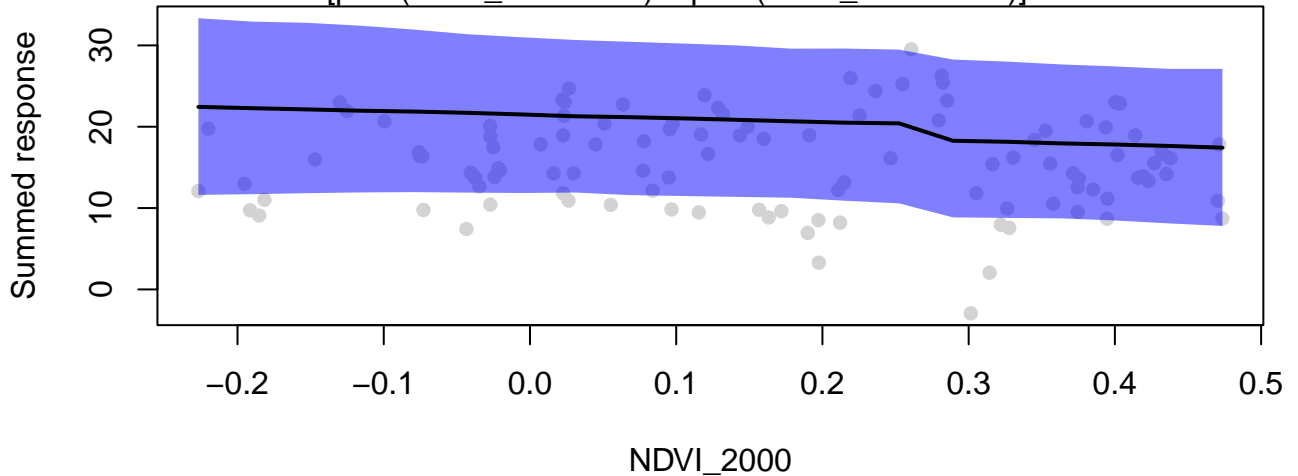
ACOP: summed response (marginal effect)

Pr[pred(NDVI_2000=min) < pred(NDVI_2000=max)] = 0.80
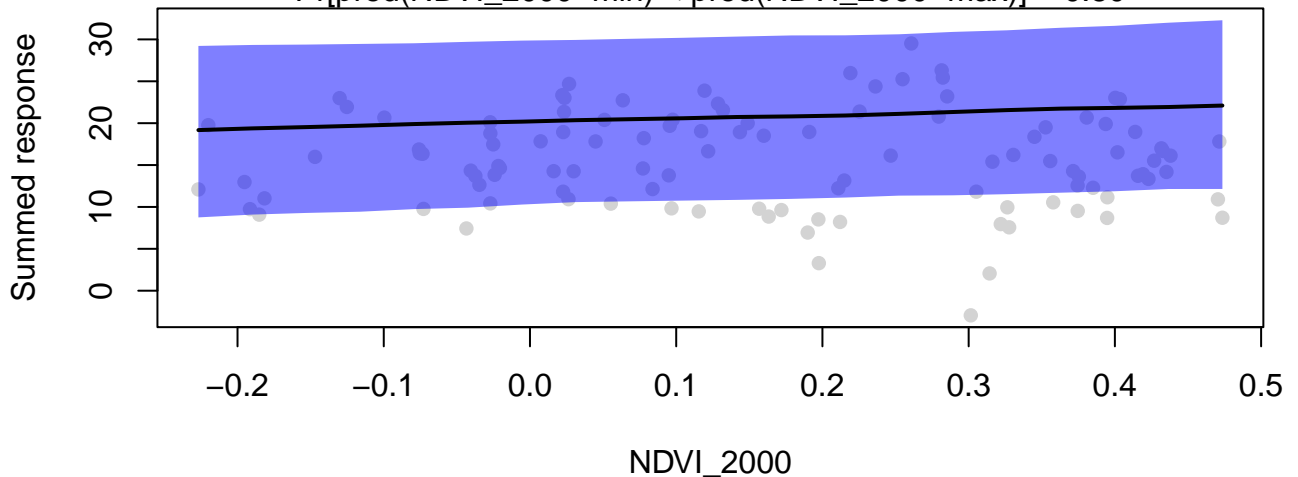
ACOP: example species (total effect)

Pr[pred(NDVI_2000=min) > pred(NDVI_2000=max)] = 1.00
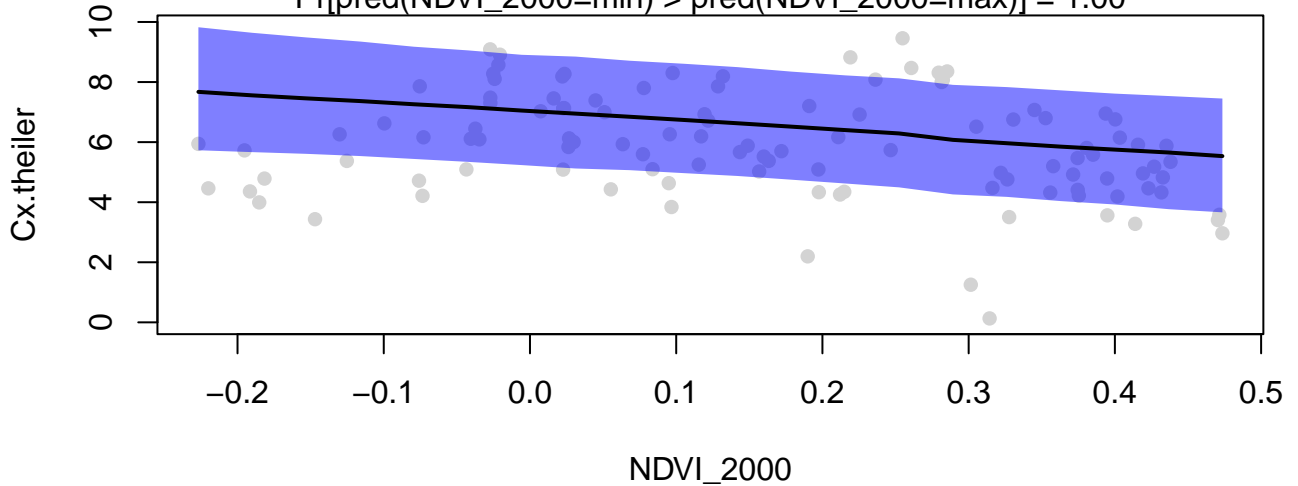
ACOP: example species (marginal effect)

Pr[pred(NDVI_2000=min) > pred(NDVI_2000=max)] = 0.79
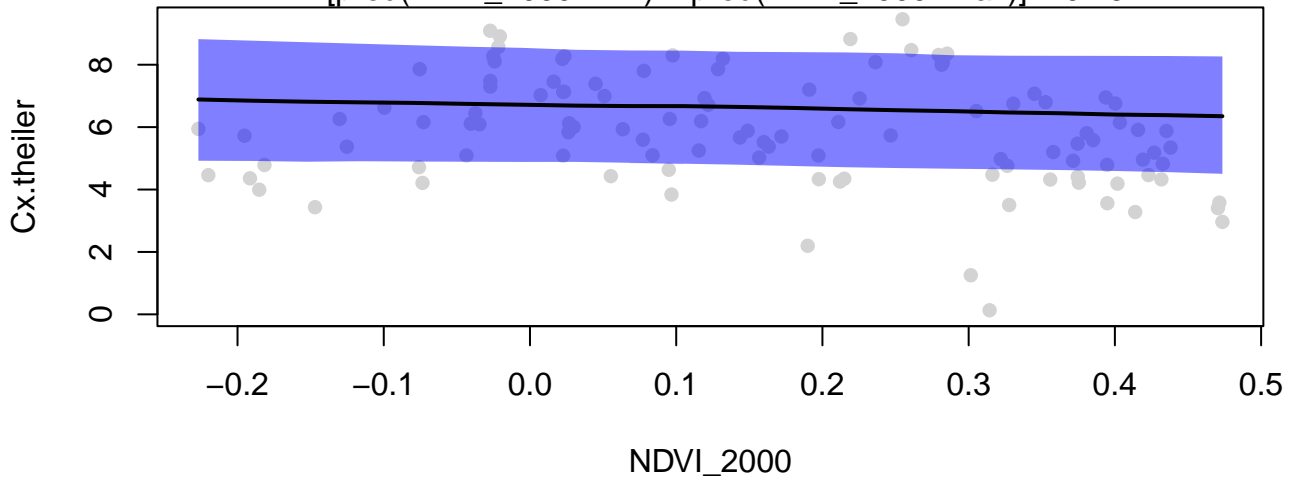
ACOP: summed response (total effect)

Pr[pred(DIST_RIO=min) > pred(DIST_RIO=max)] = 0.88
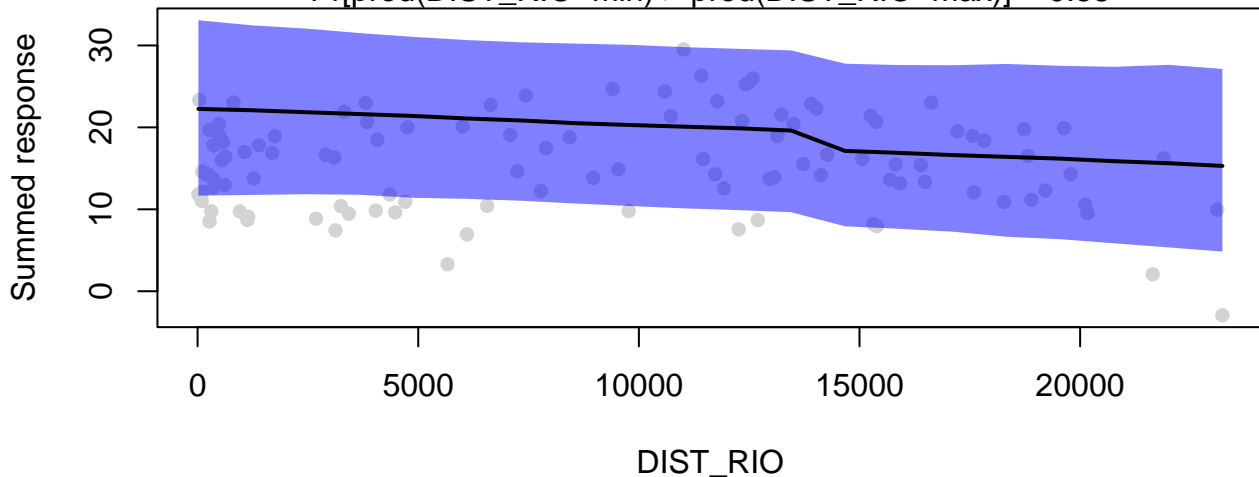
ACOP: summed response (marginal effect)

Pr[pred(DIST_RIO=min) > pred(DIST_RIO=max)] = 0.52
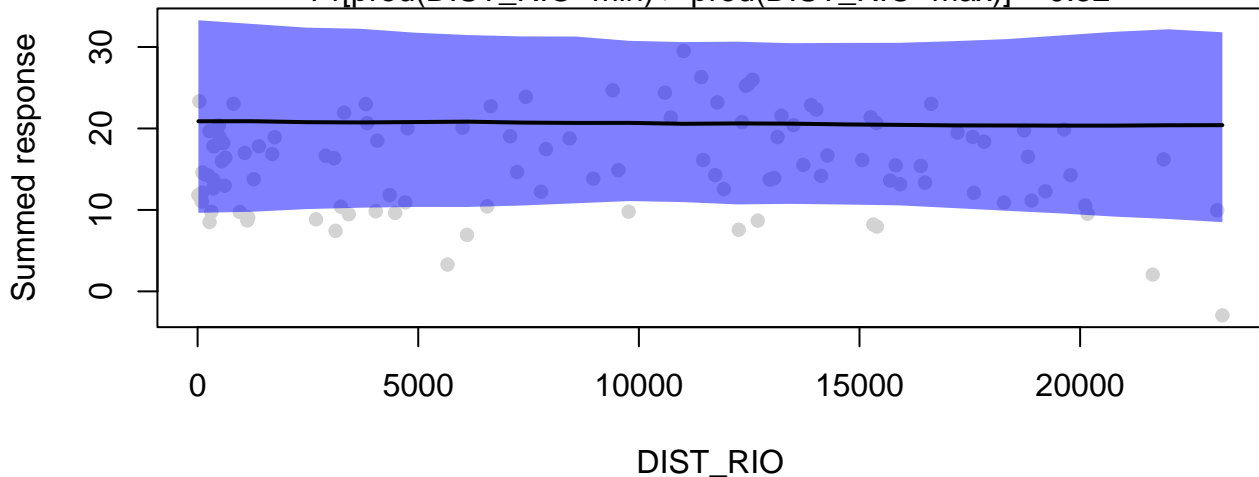
ACOP: example species (total effect)

Pr[pred(DIST_RIO=min) > pred(DIST_RIO=max)] = 0.98
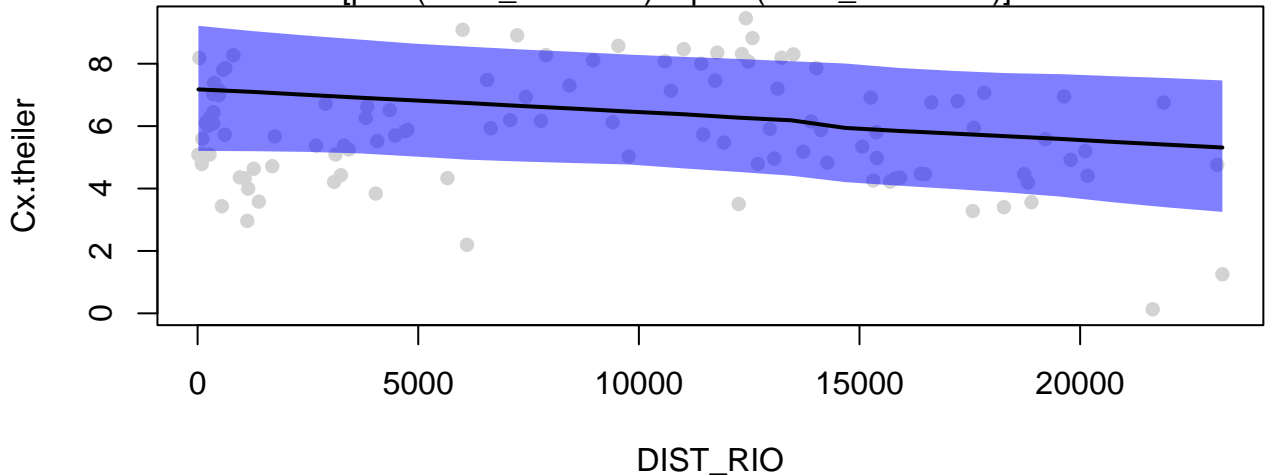
ACOP: example species (marginal effect)

Pr[pred(DIST_RIO=min) < pred(DIST_RIO=max)] = 0.70
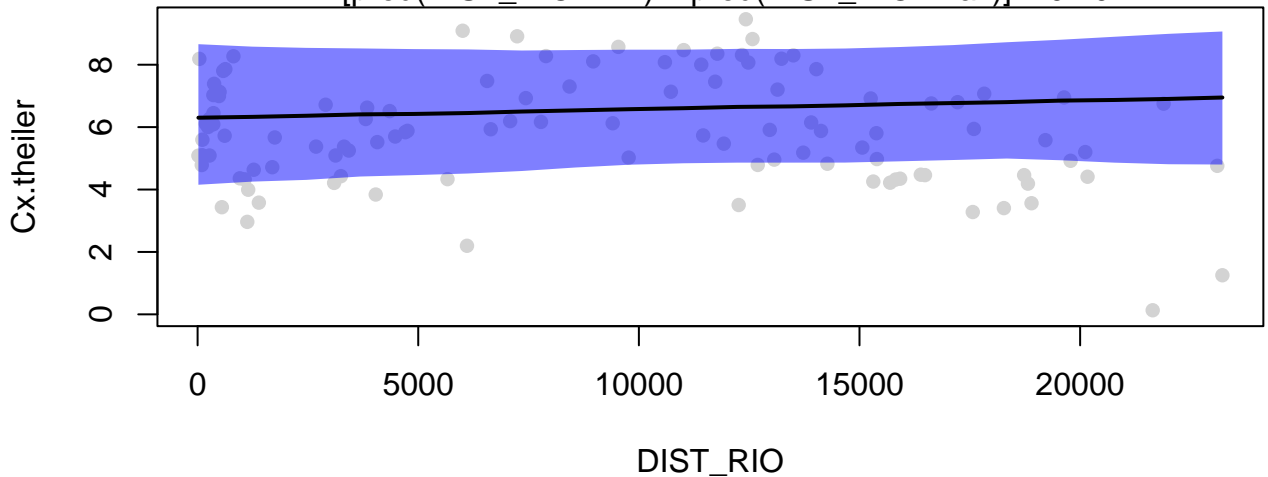
ACOP: summed response (total effect)

Pr[pred(DIST_ARROZ=min) < pred(DIST_ARROZ=max)] = 0.88
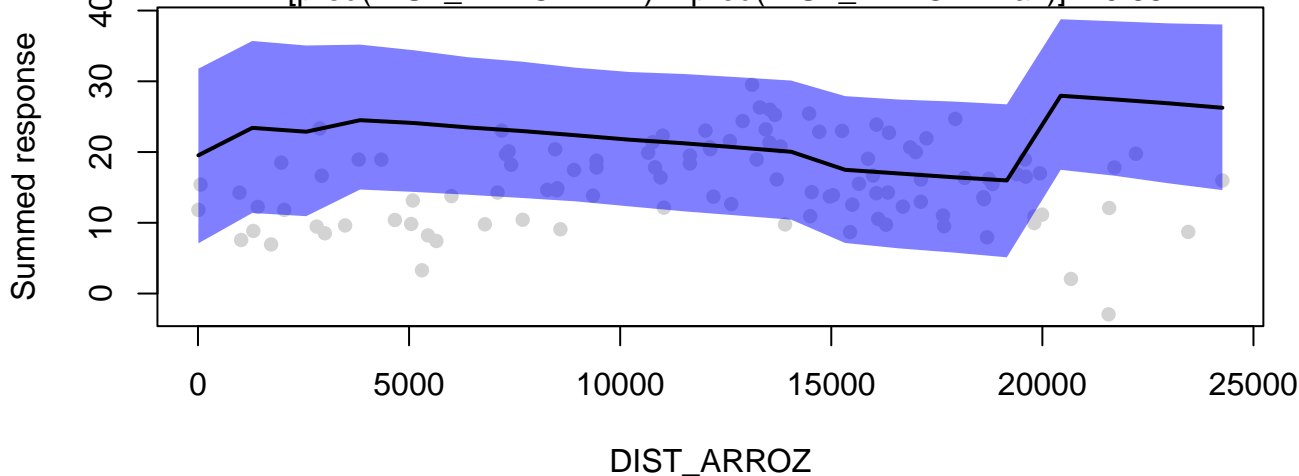
ACOP: summed response (marginal effect)

Pr[pred(DIST_ARROZ=min) > pred(DIST_ARROZ=max)] = 0.89
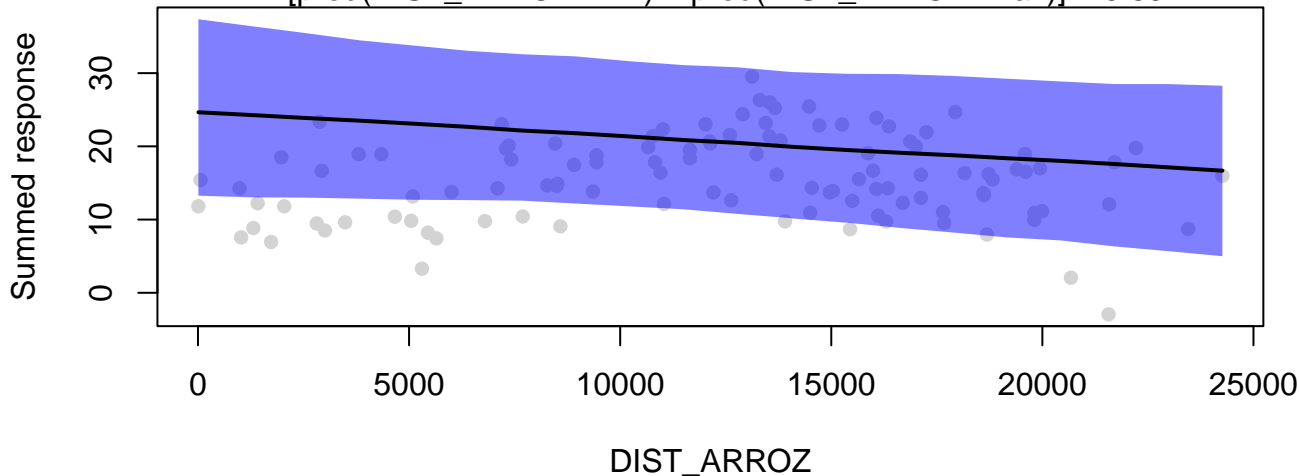
ACOP: example species (total effect)

Pr[pred(DIST_ARROZ=min) > pred(DIST_ARROZ=max)] = 0.87
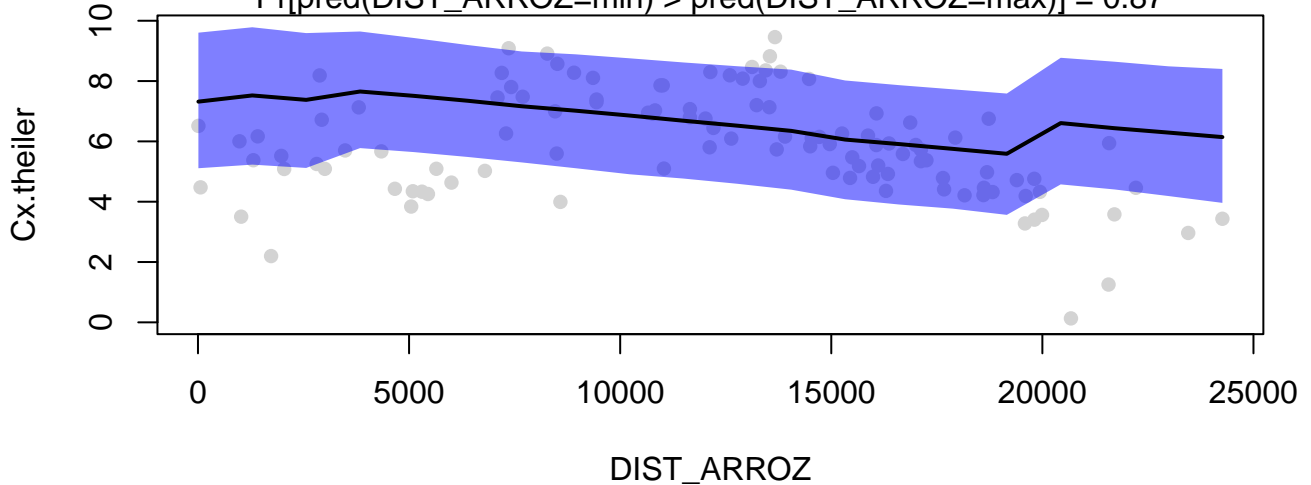
Cx.theiler vs DIST_ARROZ

ACOP: example species (marginal effect)

Pr[pred(DIST_ARROZ=min) > pred(DIST_ARROZ=max)] = 0.94

Cx.theiler vs DIST_ARROZ
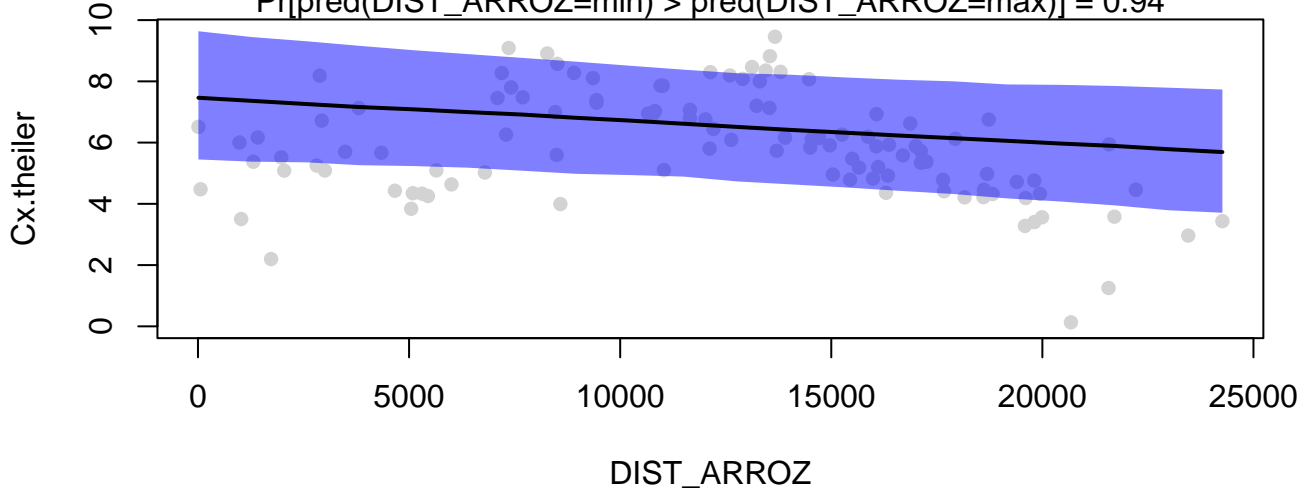
ACOP: summed response (total effect)

Pr[pred(DIST_urban=min) < pred(DIST_urban=max)] = 0.97
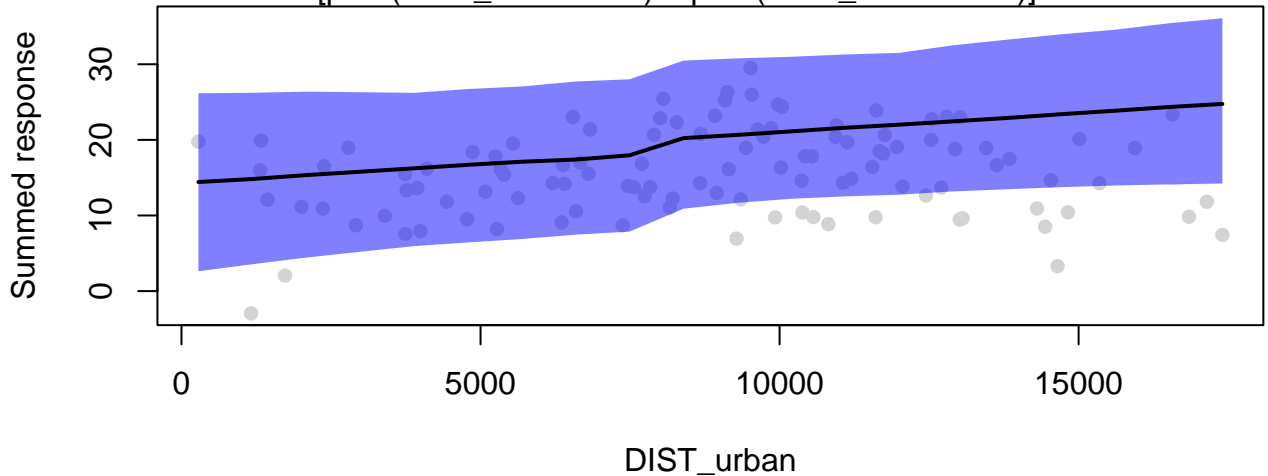
ACOP: summed response (marginal effect)

Pr[pred(DIST_urban=min) > pred(DIST_urban=max)] = 0.53
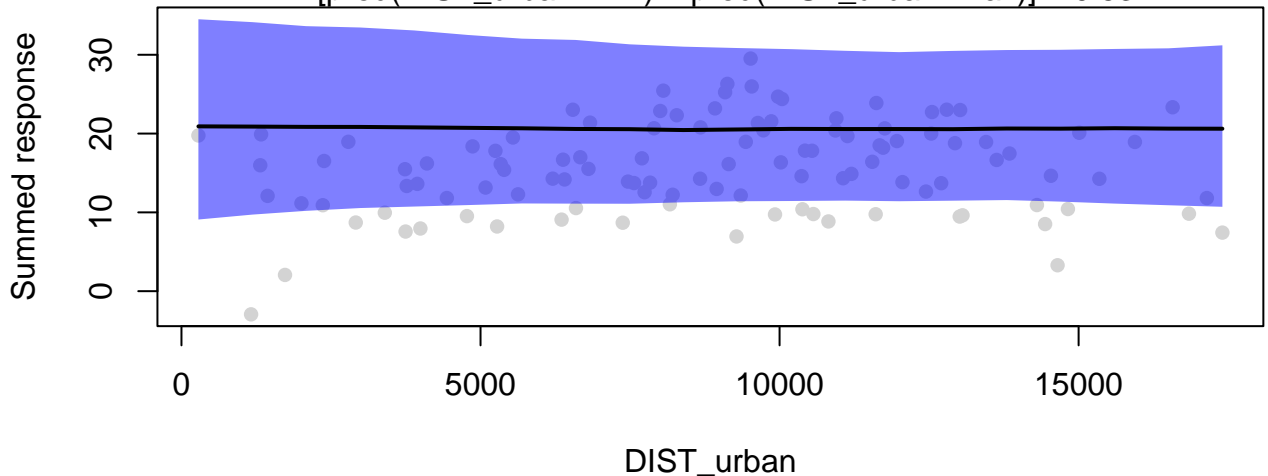
ACOP: example species (total effect)

Pr[pred(DIST_urban=min) < pred(DIST_urban=max)] = 1.00
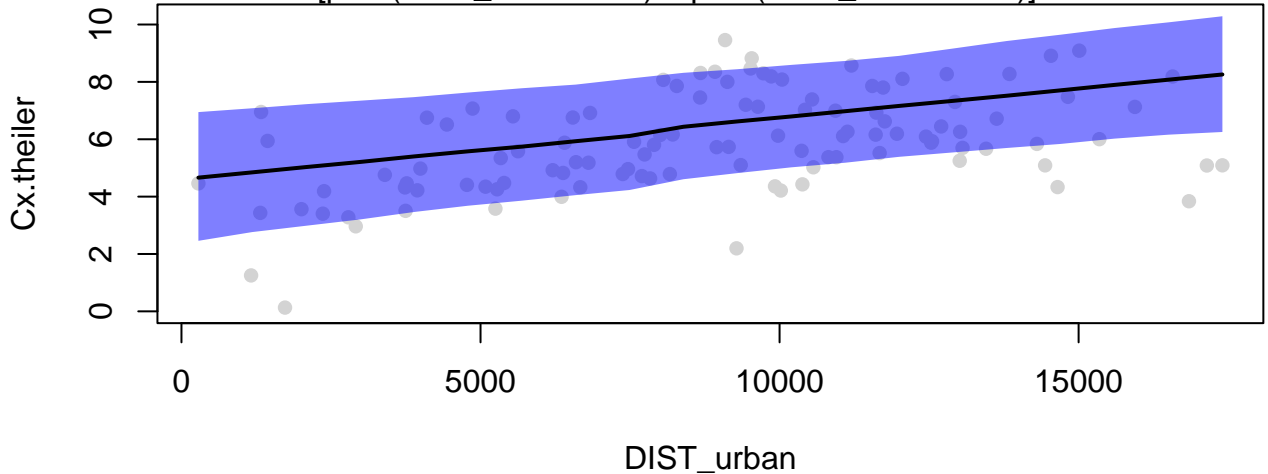
ACOP: example species (marginal effect)

Pr[pred(DIST_urban=min) < pred(DIST_urban=max)] = 0.89
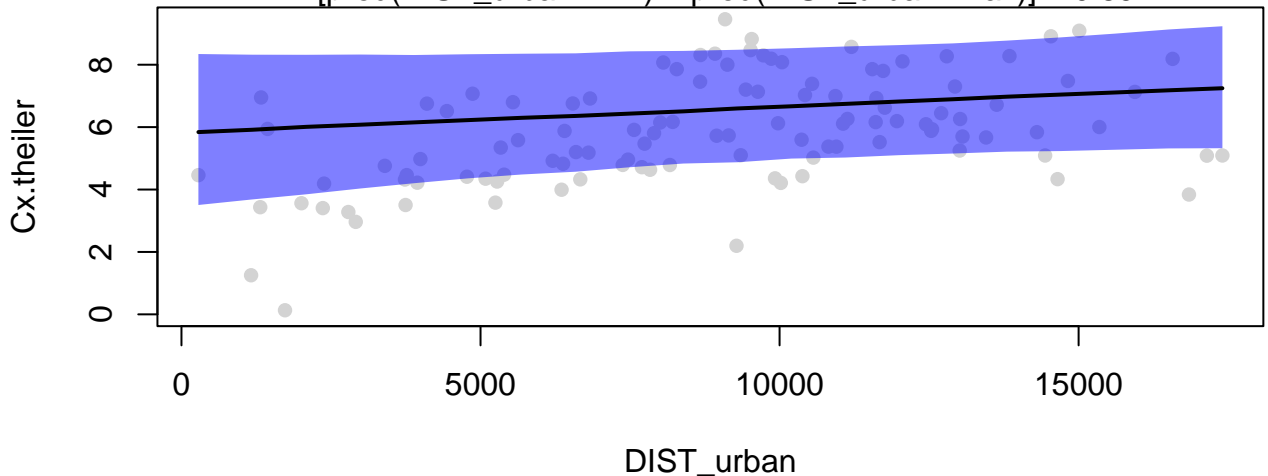
ACOP: summed response (total effect)

Pr[pred(LST_1=min) > pred(LST_1=max)] = 0.53
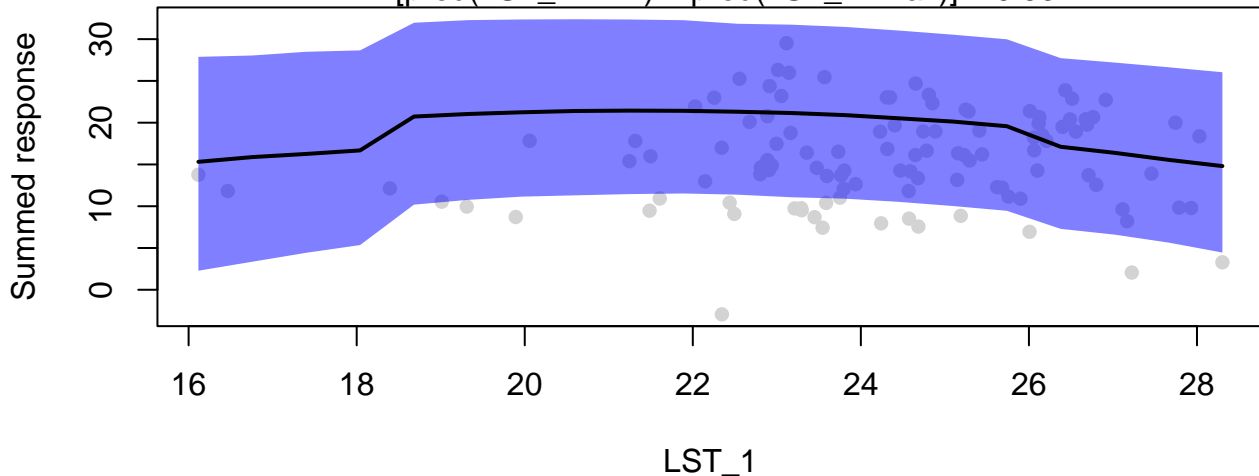
ACOP: summed response (marginal effect)

Pr[pred(LST_1=min) < pred(LST_1=max)] = 0.67
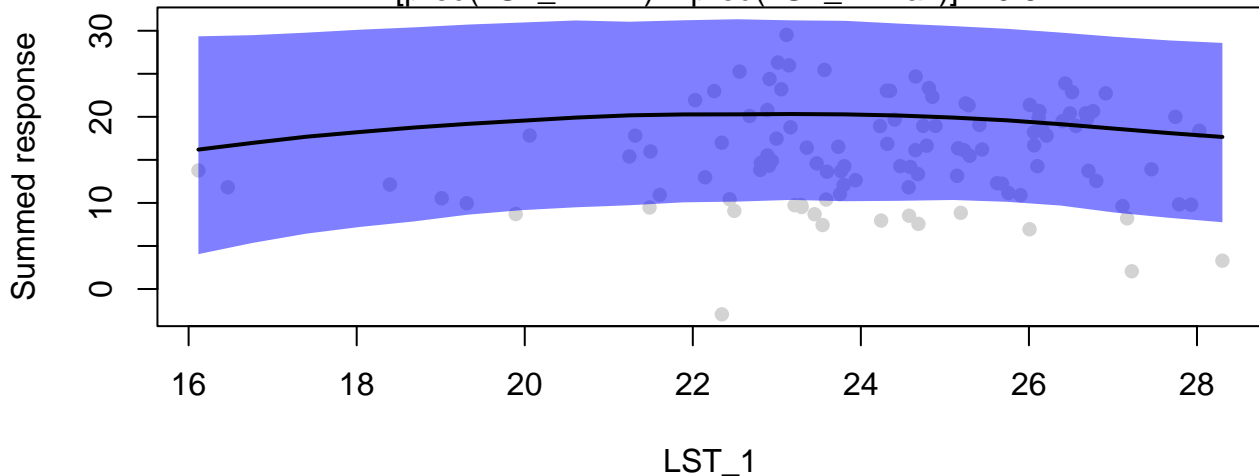
ACOP: example species (total effect)

Pr[pred(LST_1=min) > pred(LST_1=max)] = 0.62

Cx.theiler
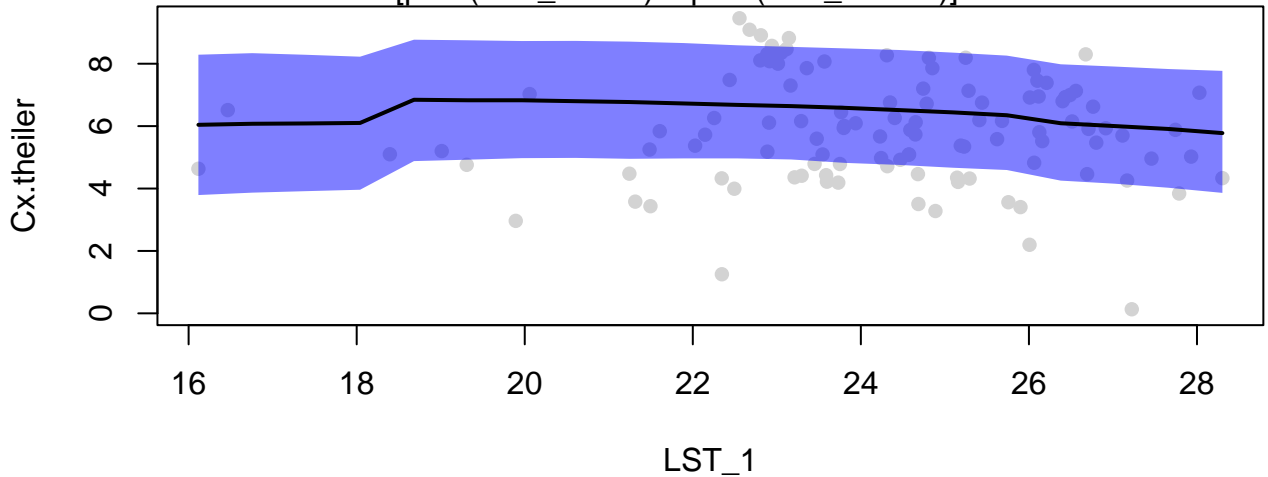
LST_1

ACOP: example species (marginal effect)

Pr[pred(LST_1=min) > pred(LST_1=max)] = 0.59
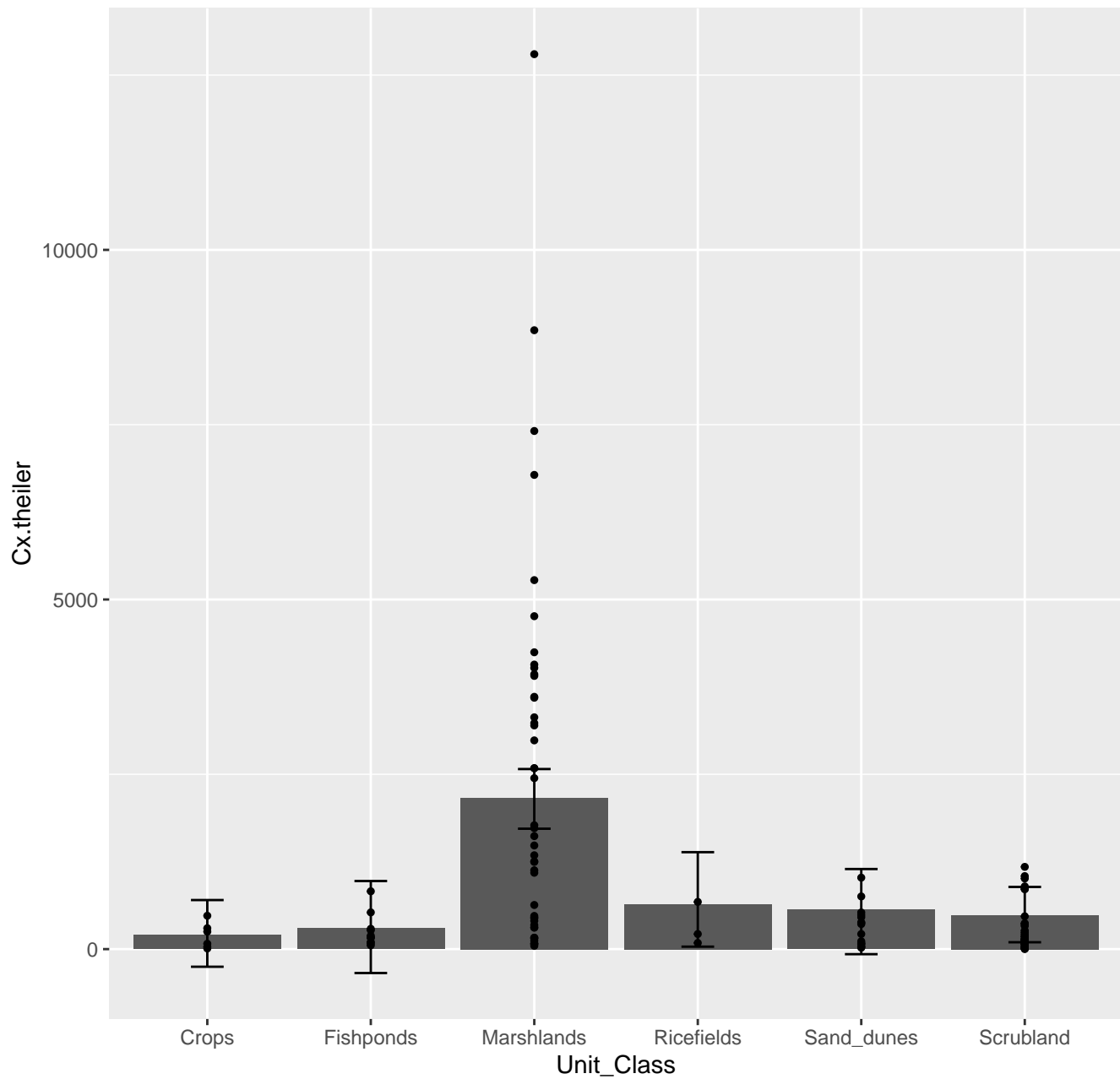
Cx.theiler

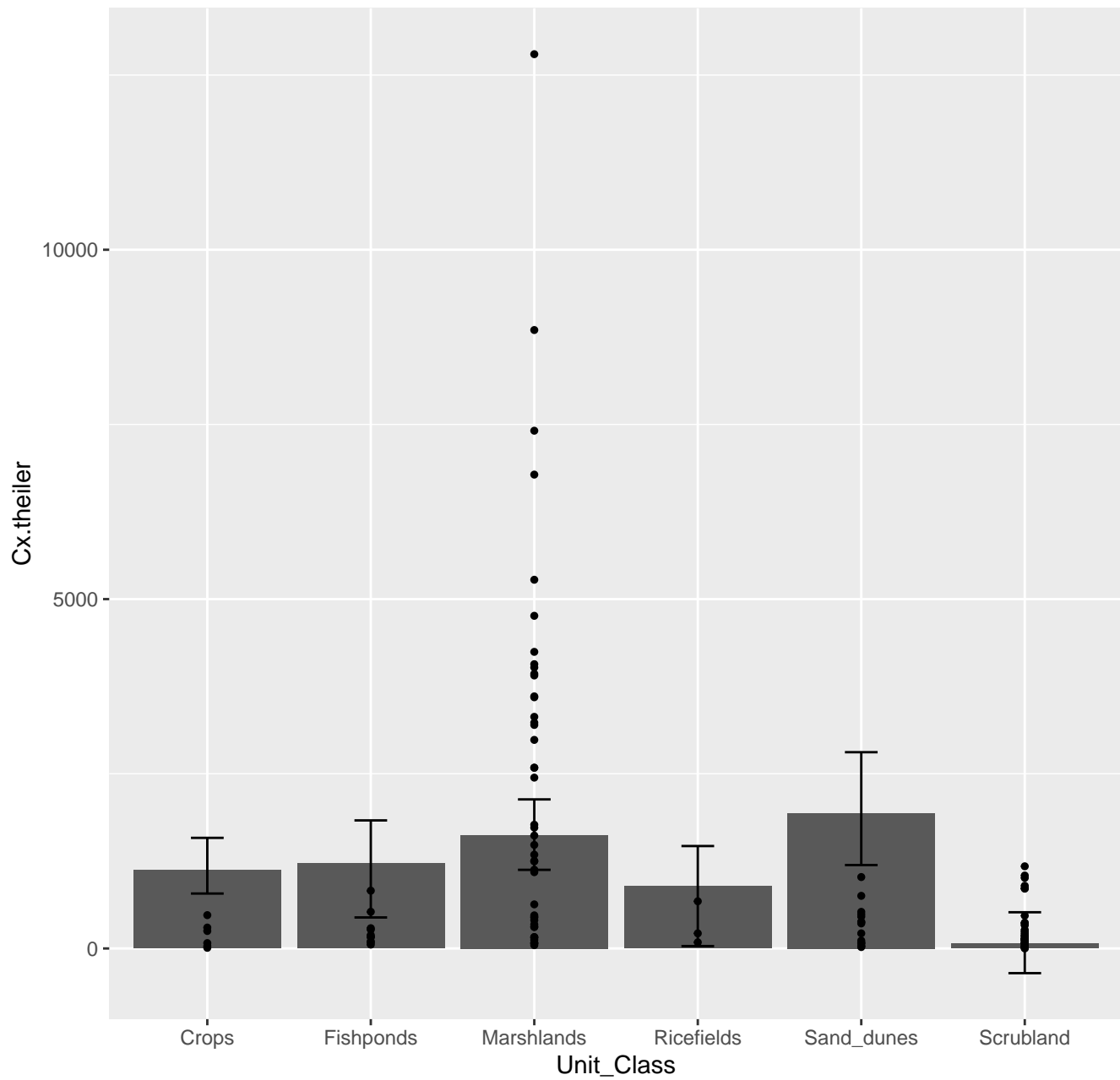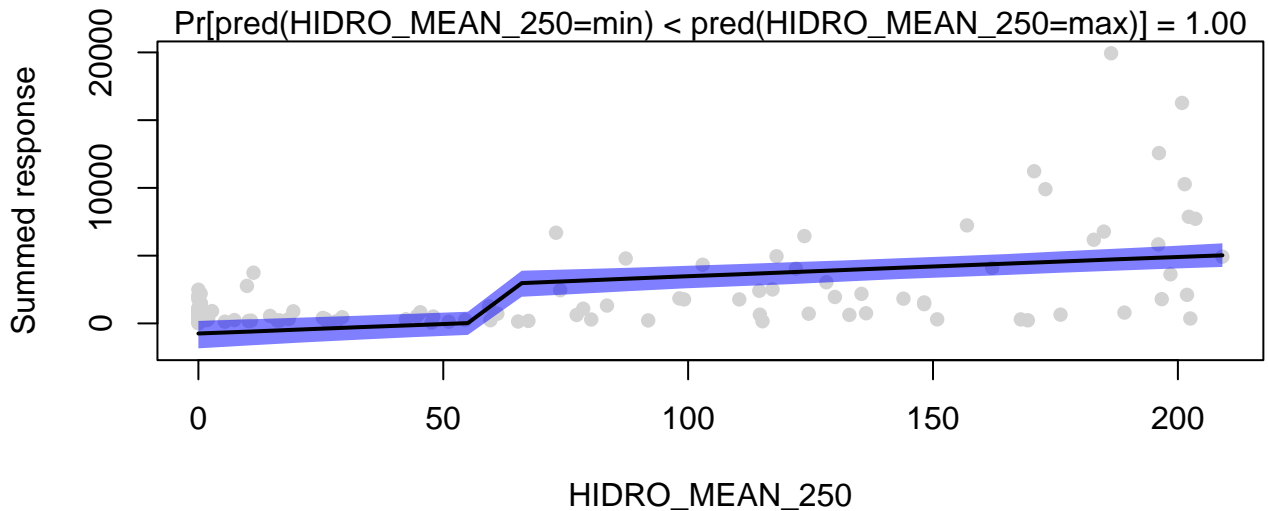LST_1
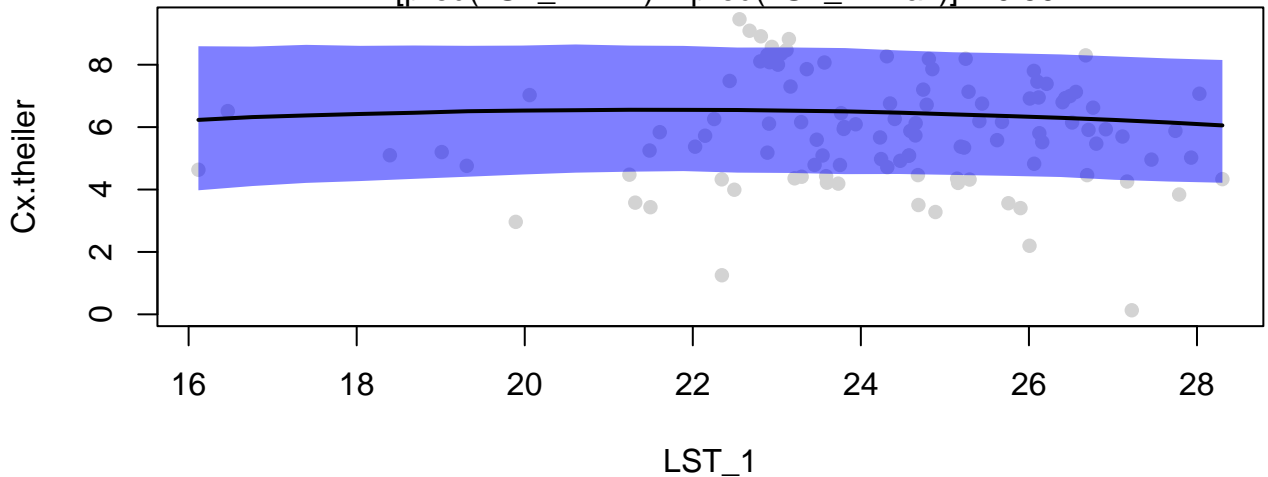
ABU: summed response (total effect)
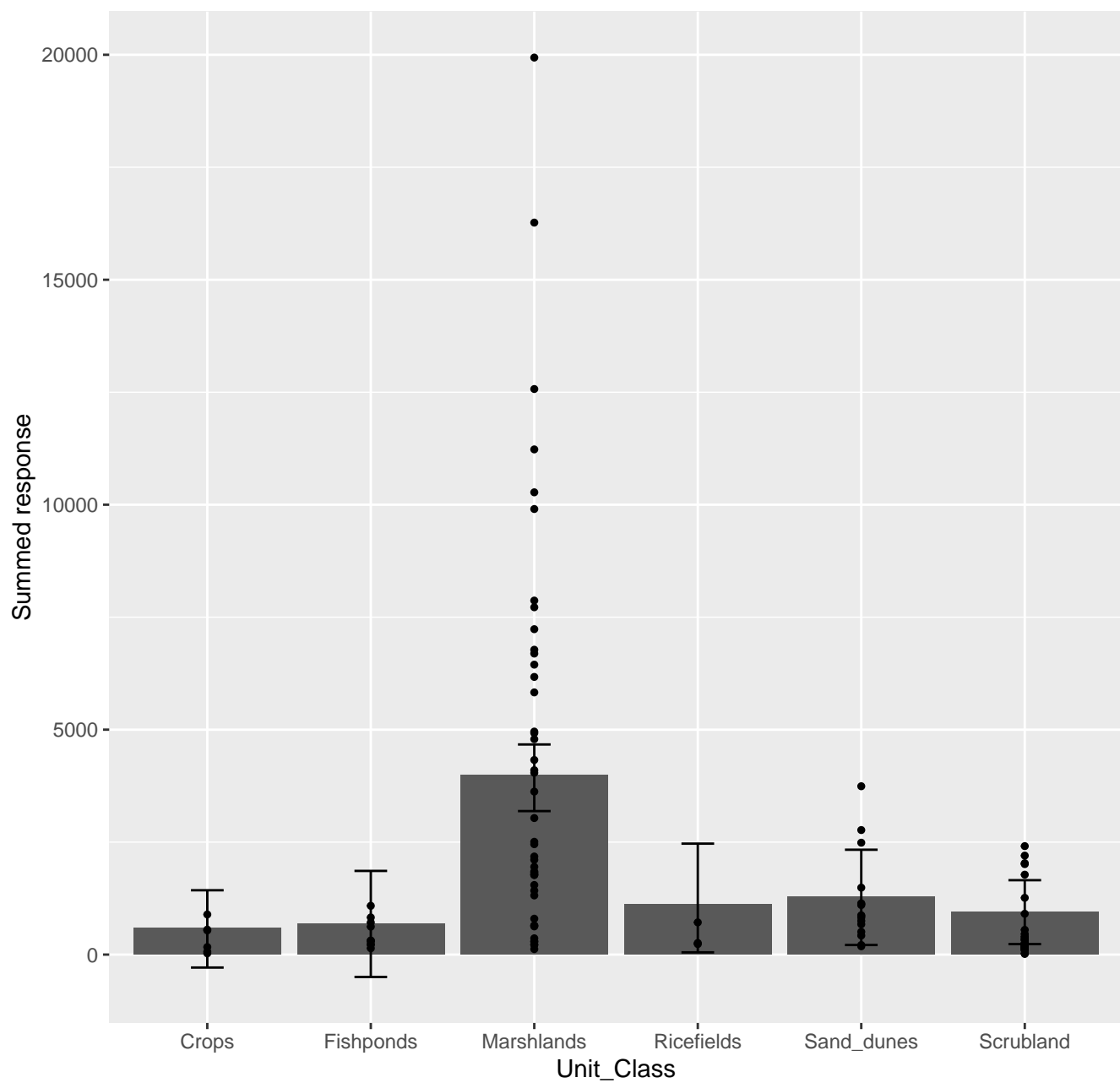
ABU: summed response (marginal effect)
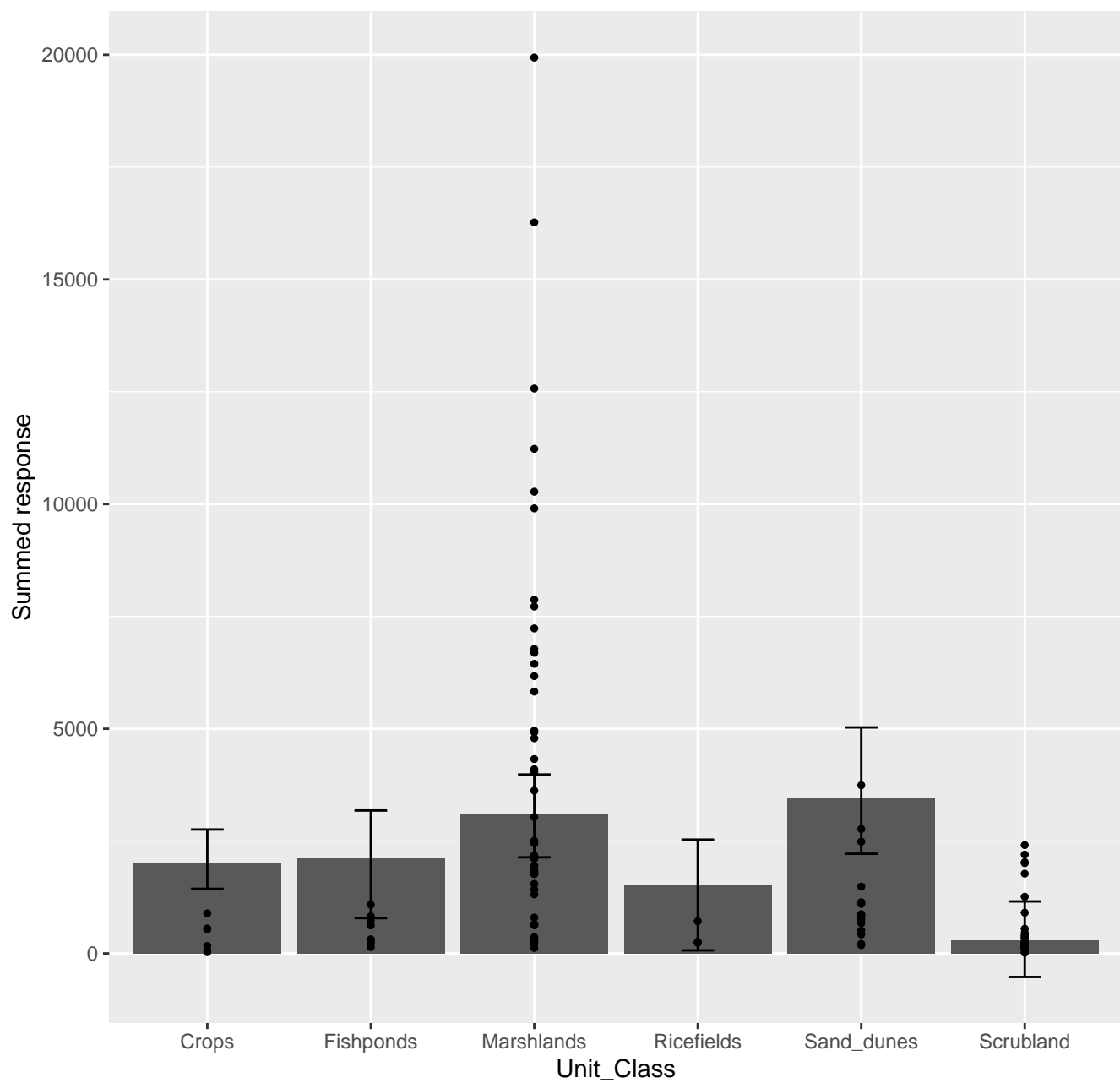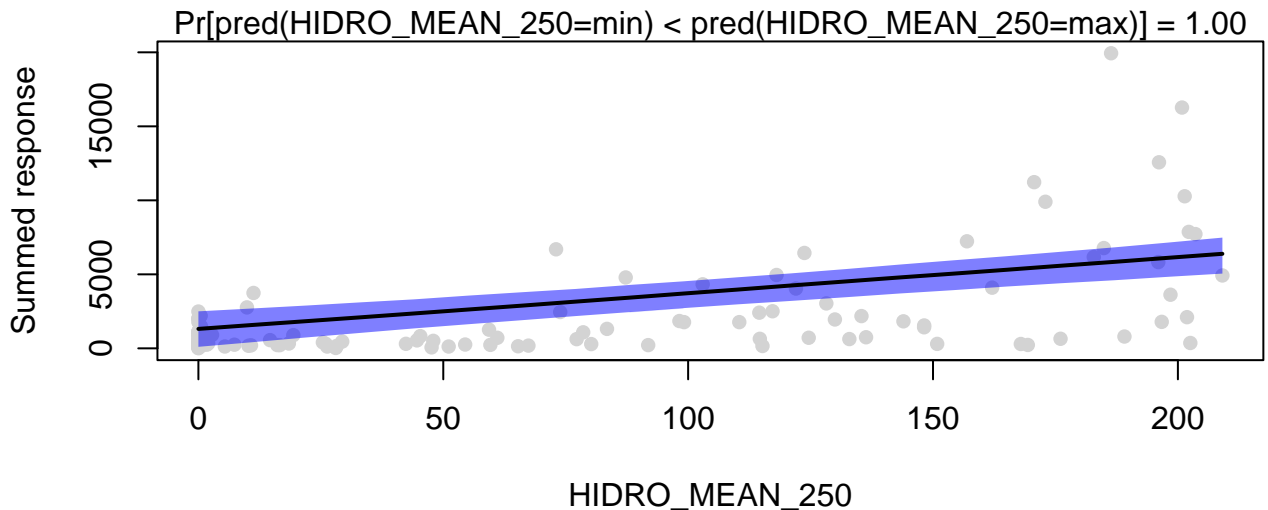
ABU: example species (total effect)

ABU: example species (marginal effect)

ABU: summed response (total effect)
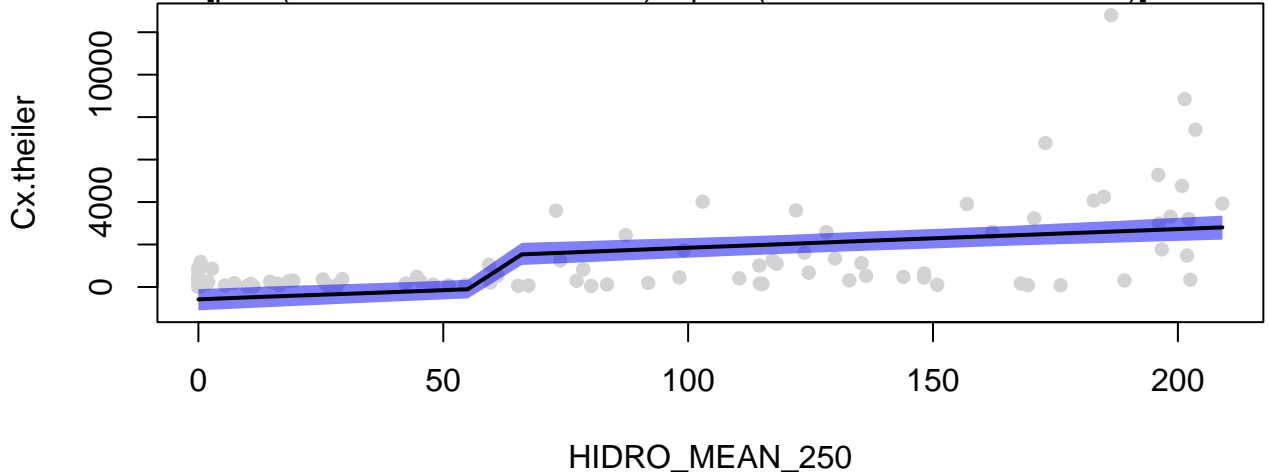
Pr[pred(HIDRO_MEAN_250=min) < pred(HIDRO_MEAN_250=max)] = 1.00

Summed response

HIDRO_MEAN_250

ABU: summed response (marginal effect)

Pr[pred(HIDRO_MEAN_250=min) < pred(HIDRO_MEAN_250=max)] = 1.00

Summed response

HIDRO_MEAN_250

ABU: example species (total effect)

Pr[pred(HIDRO_MEAN_250=min) < pred(HIDRO_MEAN_250=max)] = 1.00

Cx.theiler vs HIDRO_MEAN_250

ABU: example species (marginal effect)

Pr[pred(HIDRO_MEAN_250=min) < pred(HIDRO_MEAN_250=max)] = 1.00

Cx.theiler vs HIDRO_MEAN_250
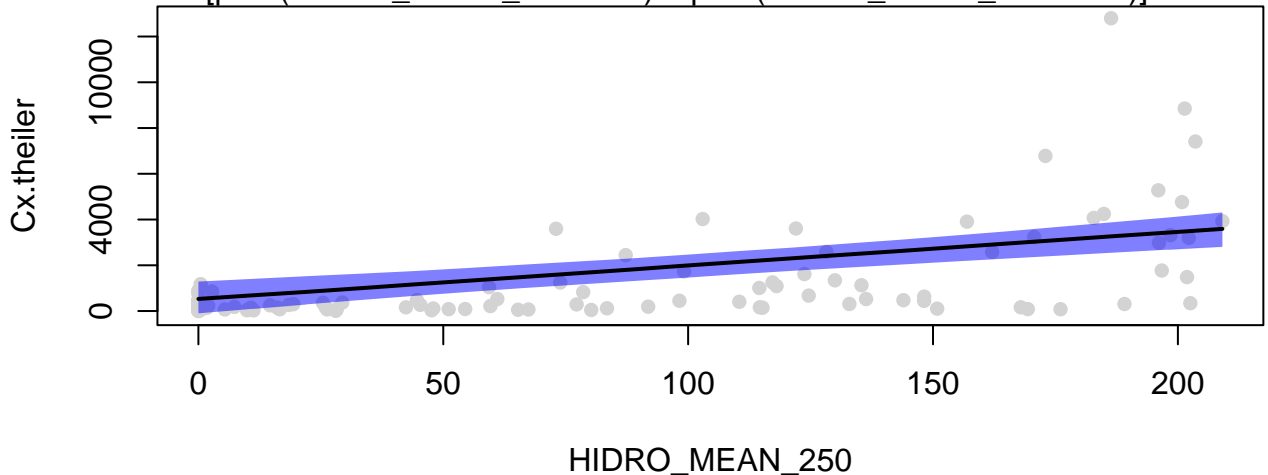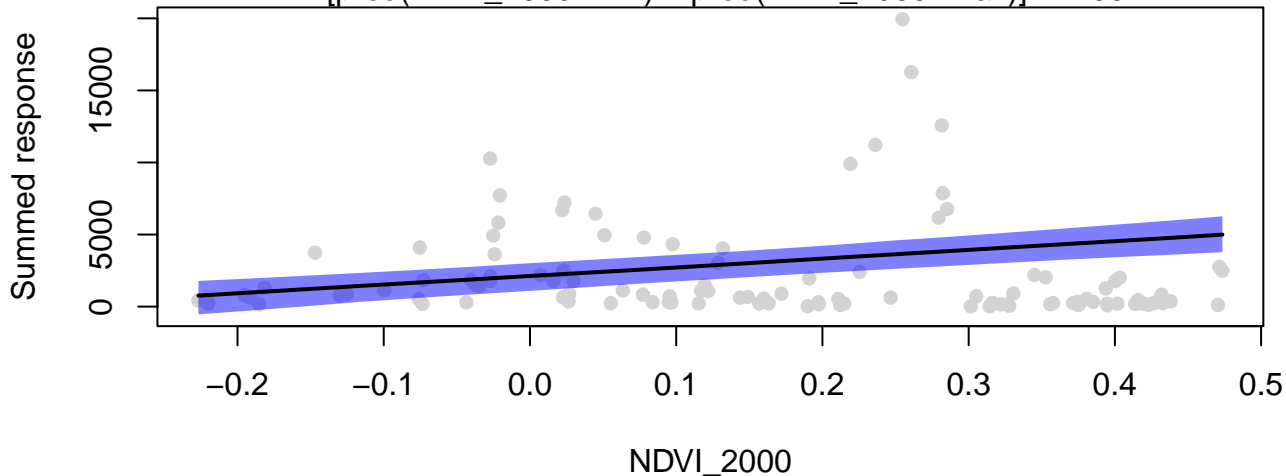
ABU: summed response (total effect)

Pr[pred(NDVI_2000=min) > pred(NDVI_2000=max)] = 0.55
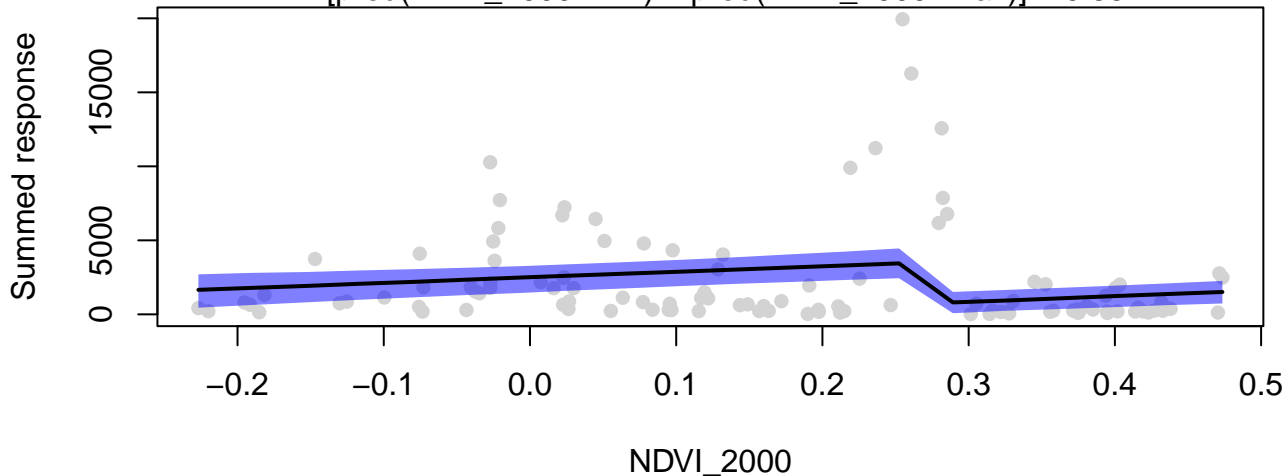
ABU: summed response (marginal effect)

Pr[pred(NDVI_2000=min) < pred(NDVI_2000=max)] = 1.00

ABU: example species (total effect)

Pr[pred(NDVI_2000=min) < pred(NDVI_2000=max)] = 0.59
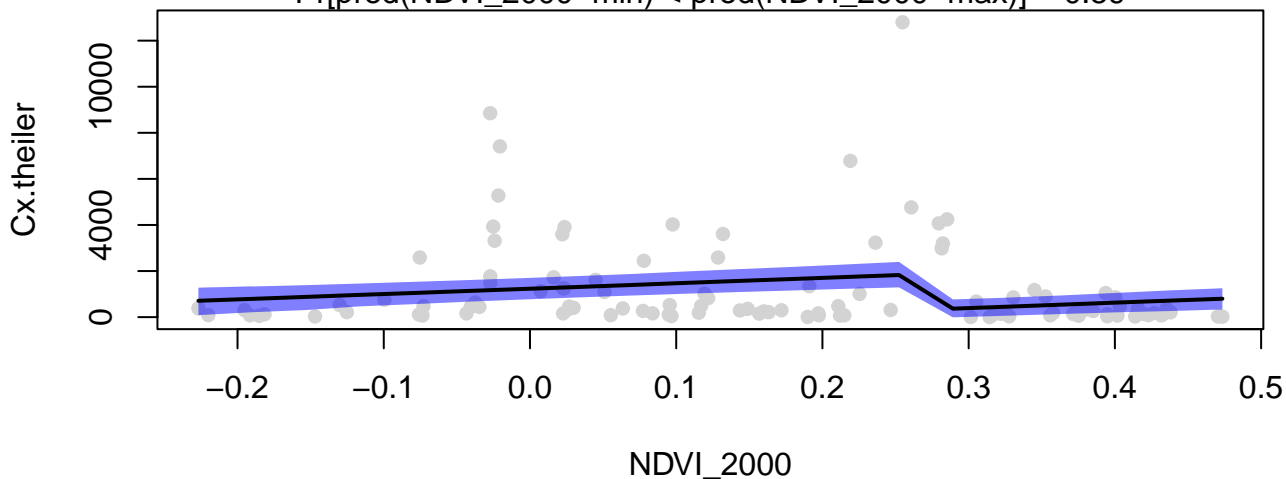
ABU: example species (marginal effect)

Pr[pred(NDVI_2000=min) < pred(NDVI_2000=max)] = 1.00
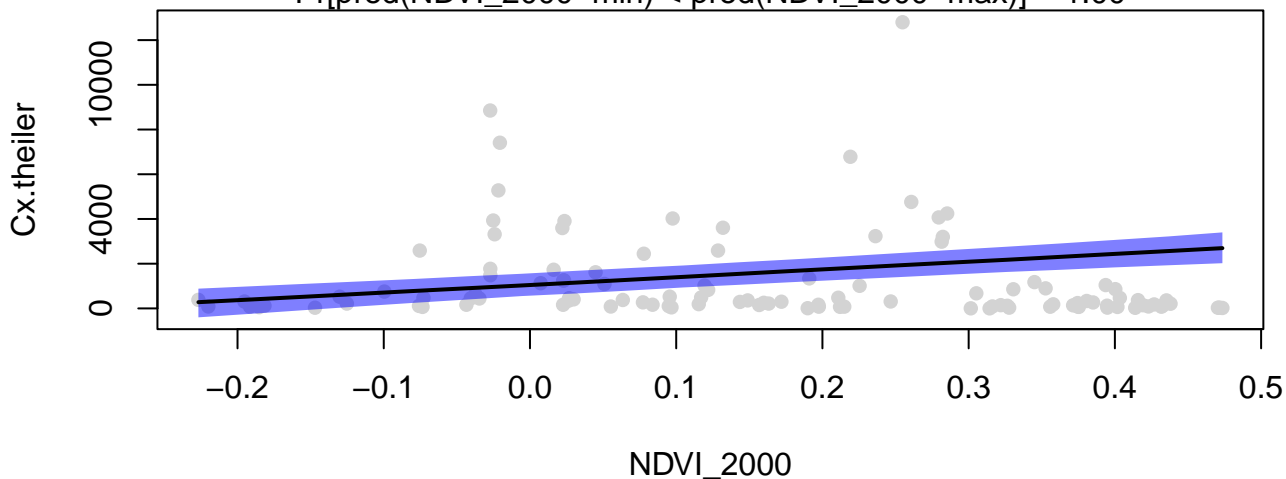
ABU: summed response (total effect)

Pr[pred(DIST_RIO=min) > pred(DIST_RIO=max)] = 0.61
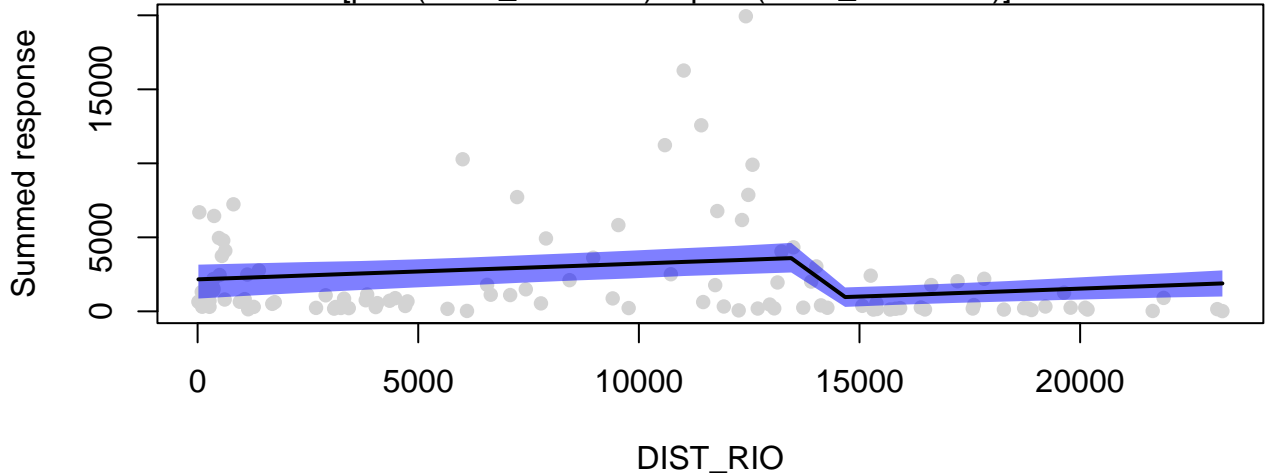
ABU: summed response (marginal effect)

Pr[pred(DIST_RIO=min) < pred(DIST_RIO=max)] = 0.98
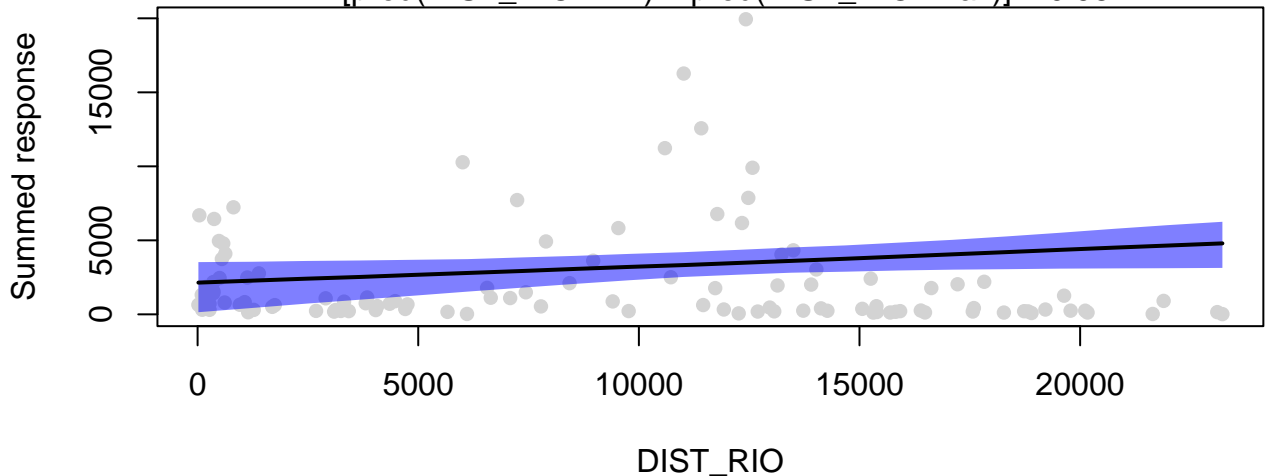
ABU: example species (total effect)

Pr[pred(DIST_RIO=min) < pred(DIST_RIO=max)] = 0.62
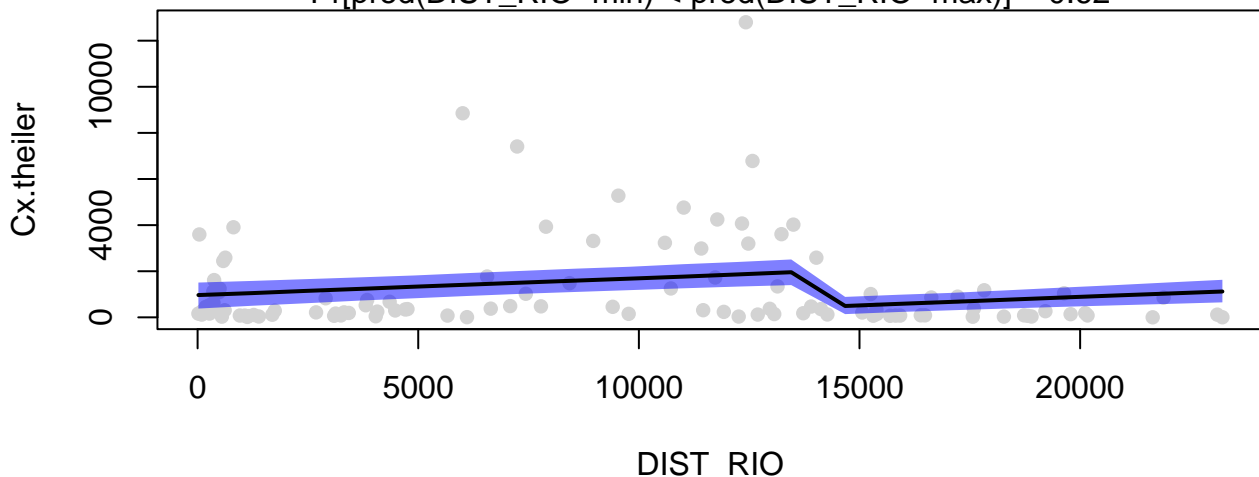
ABU: example species (marginal effect)

Pr[pred(DIST_RIO=min) < pred(DIST_RIO=max)] = 1.00
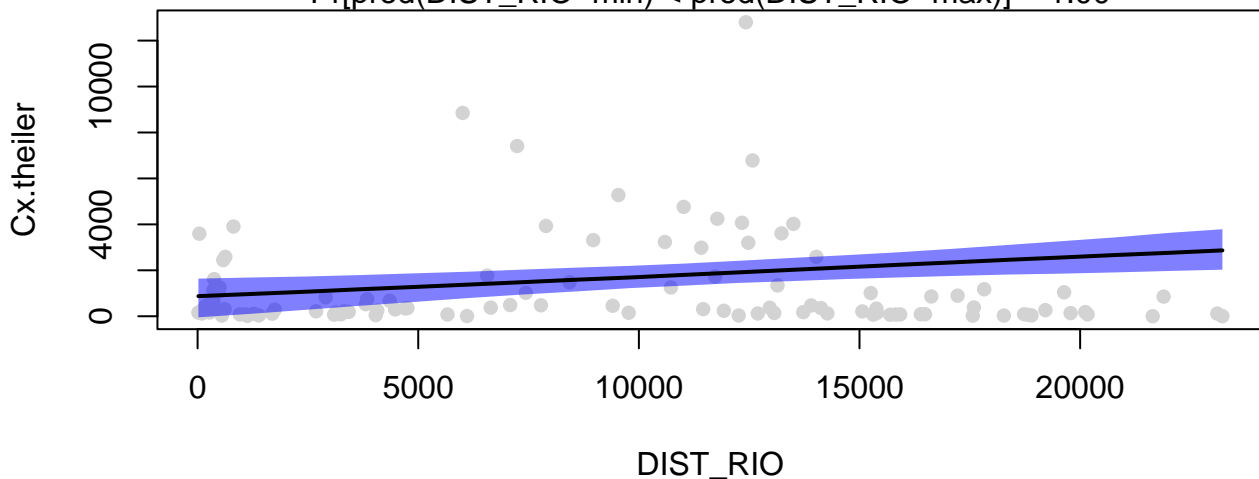
ABU: summed response (total effect)

Pr[pred(DIST_ARROZ=min) < pred(DIST_ARROZ=max)] = 0.99
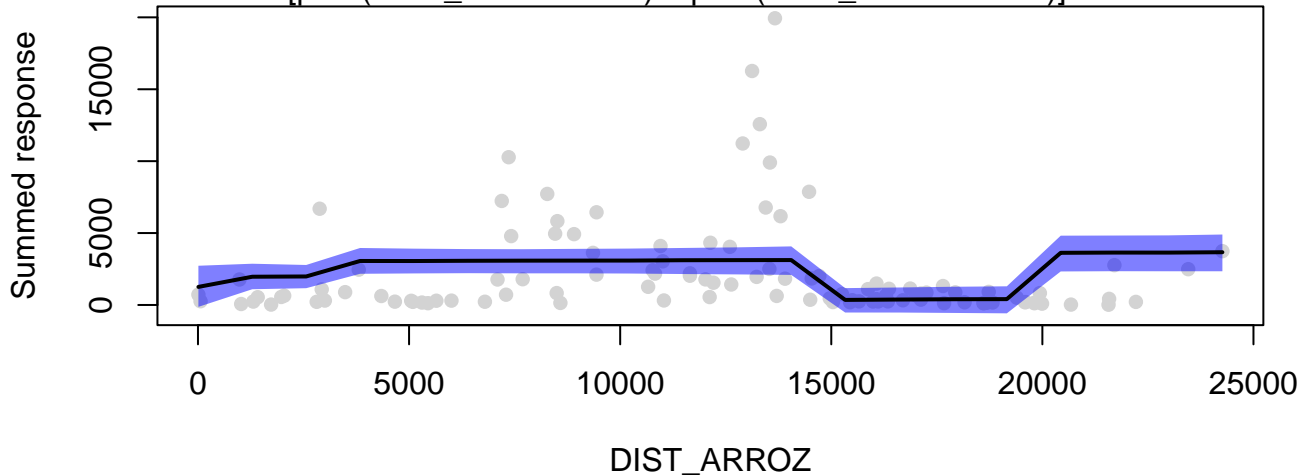
ABU: summed response (marginal effect)

Pr[pred(DIST_ARROZ=min) < pred(DIST_ARROZ=max)] = 0.81
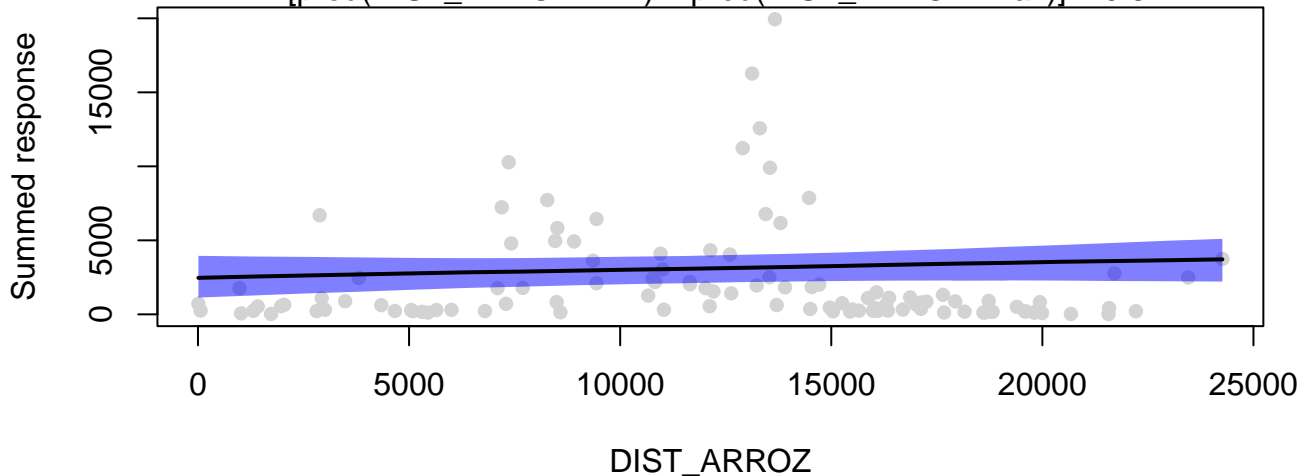
ABU: example species (total effect)

Pr[pred(DIST_ARROZ=min) < pred(DIST_ARROZ=max)] = 0.99

Cx.theiler
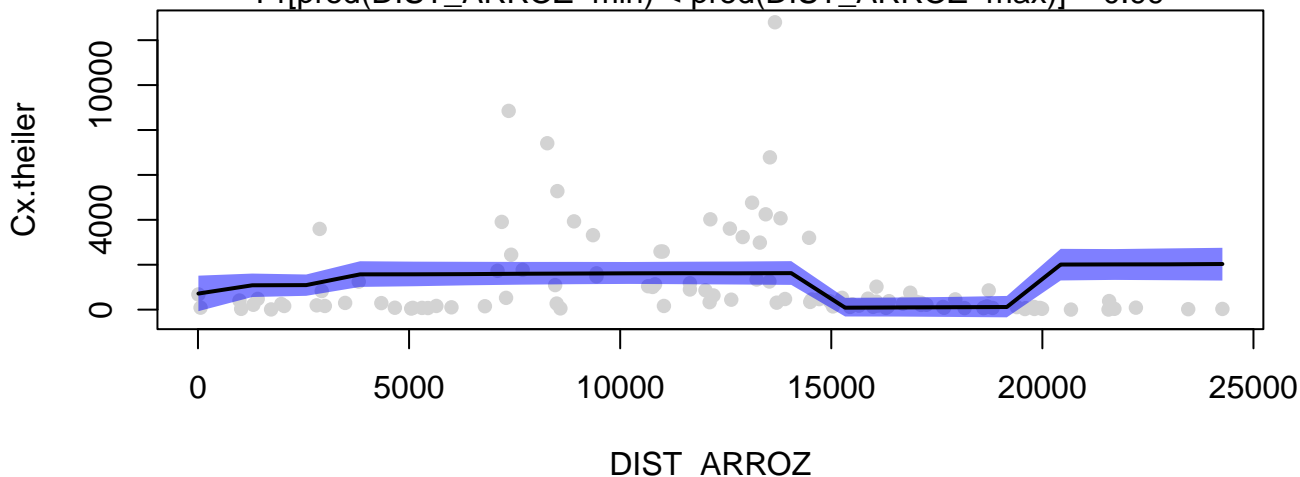
DIST_ARROZ

ABU: example species (marginal effect)

Pr[pred(DIST_ARROZ=min) < pred(DIST_ARROZ=max)] = 0.82

Cx.theiler

DIST_ARROZ
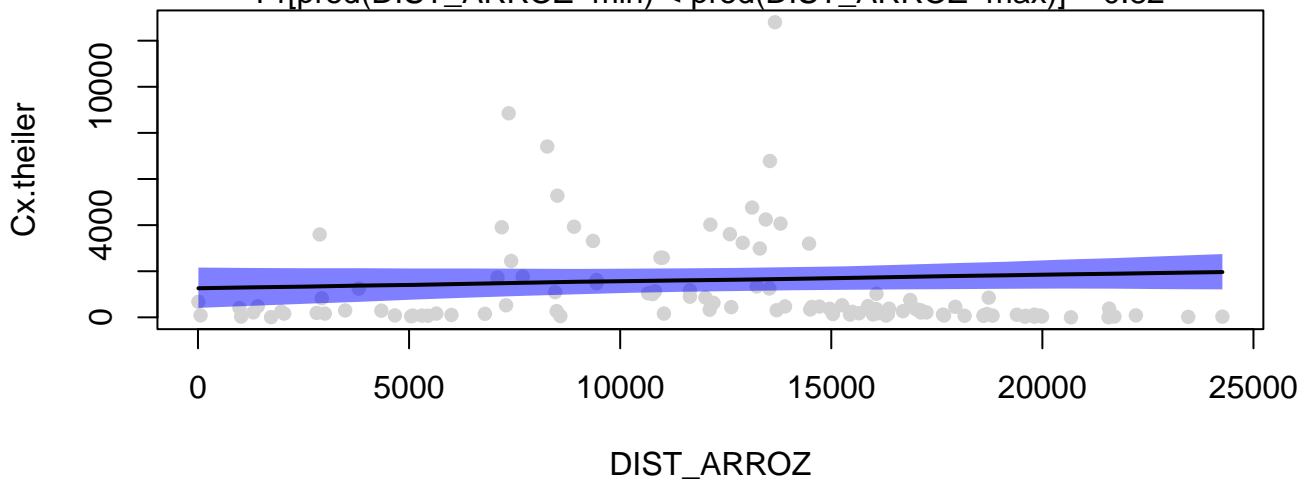
ABU: summed response (total effect)

Pr[pred(DIST_urban=min) < pred(DIST_urban=max)] = 1.00
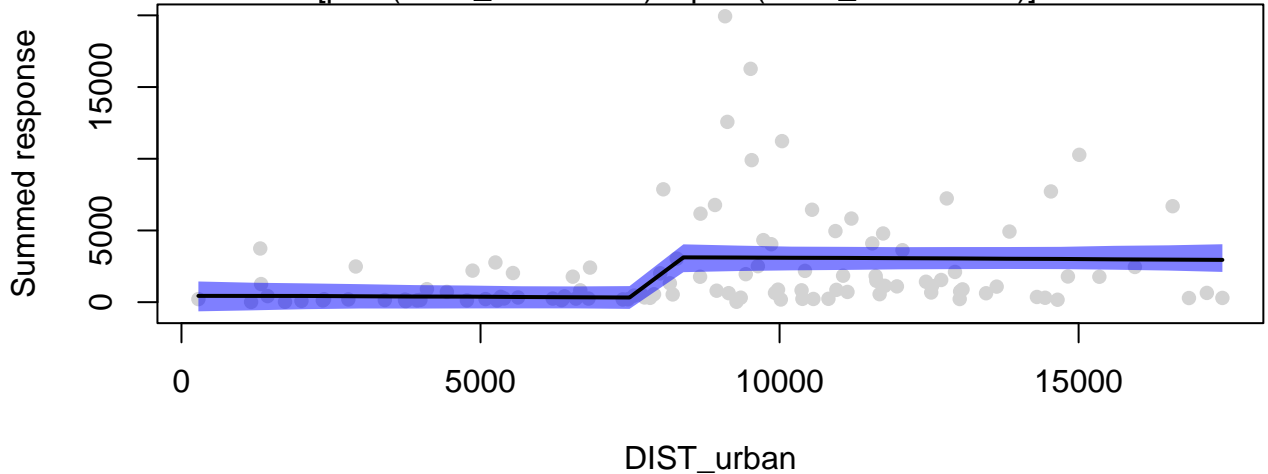
ABU: summed response (marginal effect)

Pr[pred(DIST_urban=min) < pred(DIST_urban=max)] = 0.89
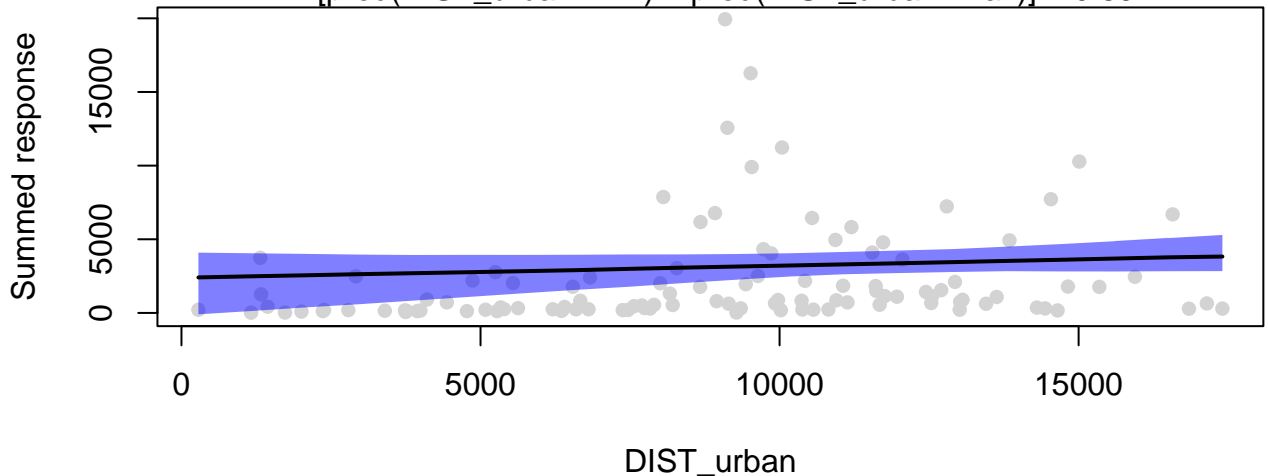
ABU: example species (total effect)

Pr[pred(DIST_urban=min) < pred(DIST_urban=max)] = 1.00
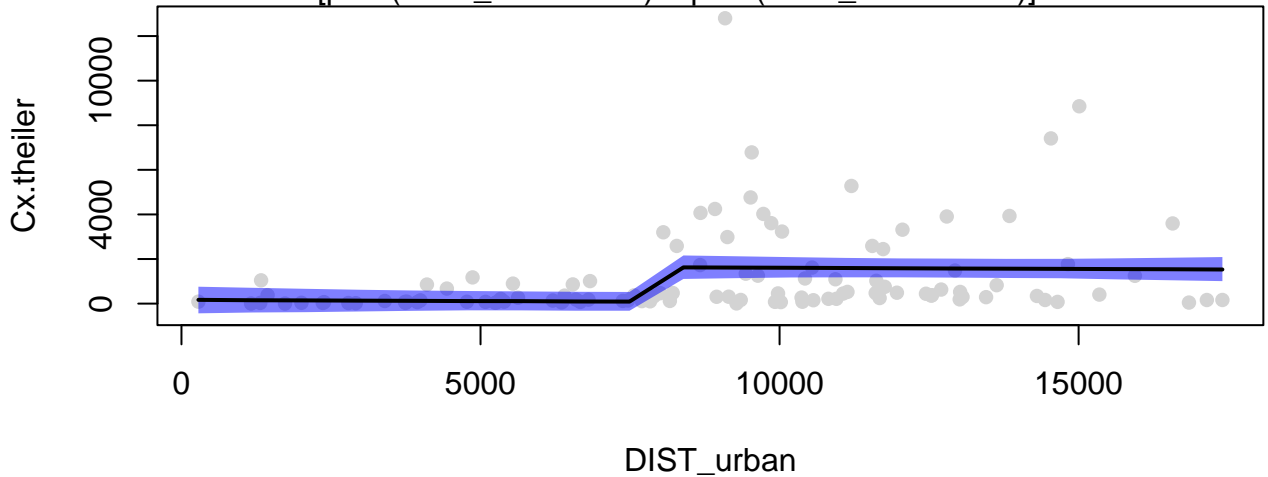
ABU: example species (marginal effect)

Pr[pred(DIST_urban=min) < pred(DIST_urban=max)] = 0.93
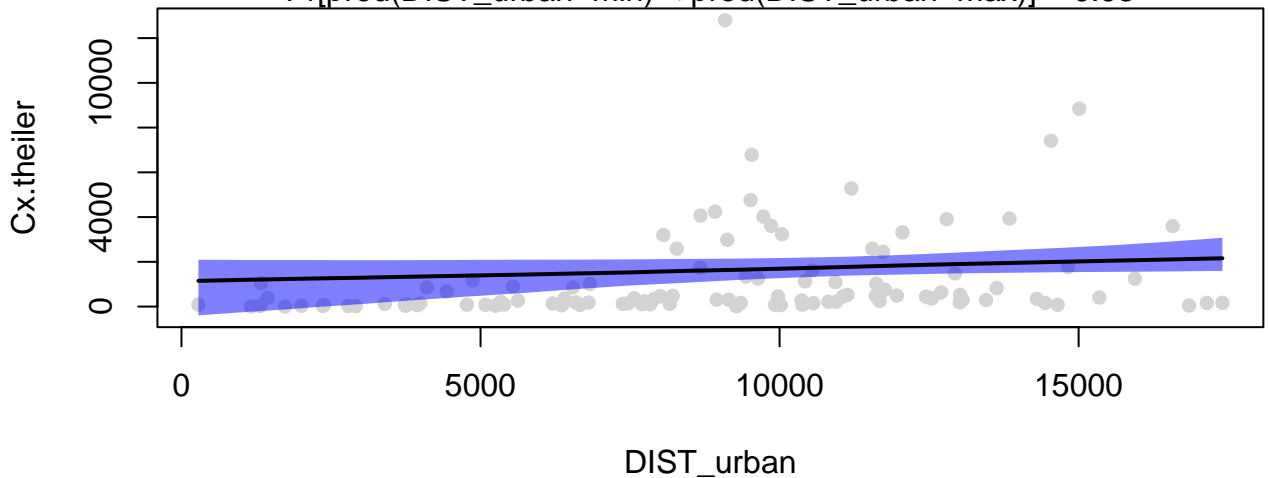
ABU: summed response (total effect)
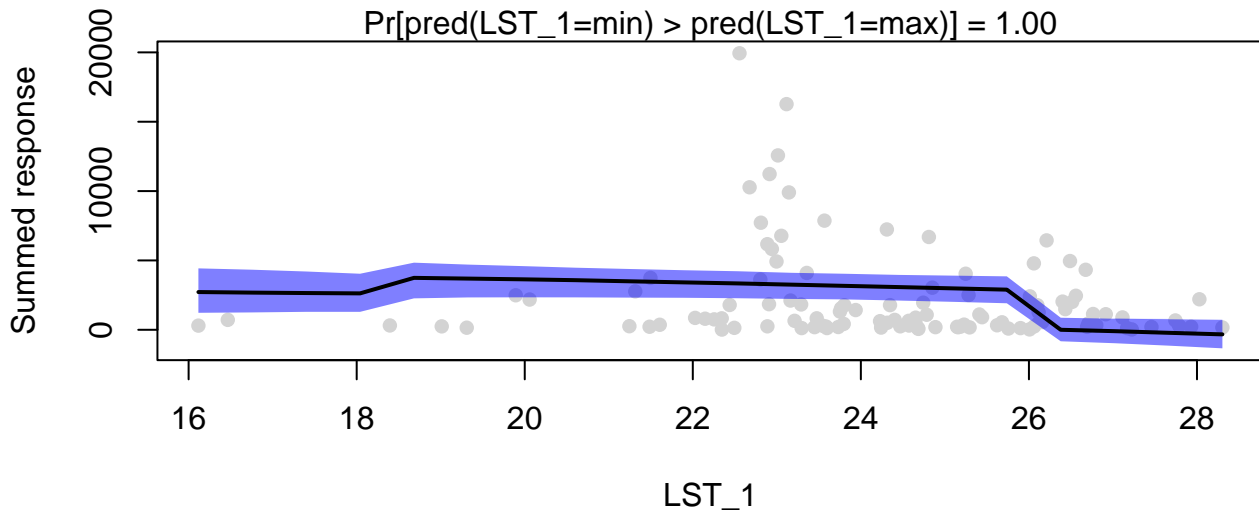
Pr[pred(LST_1=min) > pred(LST_1=max)] = 1.00

Summed response

LST_1

ABU: summed response (marginal effect)

Pr[pred(LST_1=min) < pred(LST_1=max)] = 0.53

Summed response
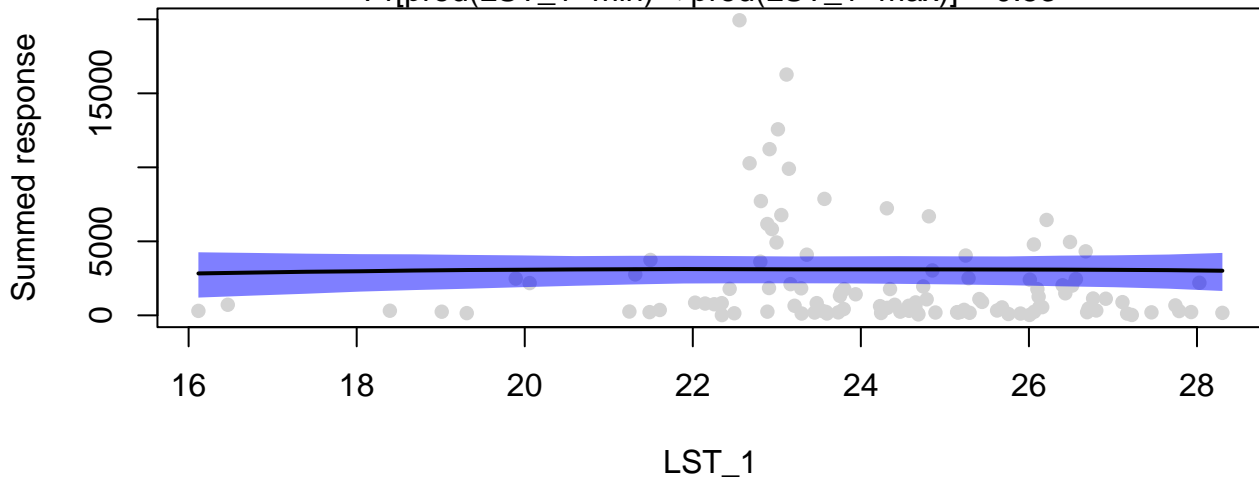
LST_1

ABU: example species (total effect)

Pr[pred(LST_1=min) > pred(LST_1=max)] = 1.00

ABU: example species (marginal effect)

Pr[pred(LST_1=min) > pred(LST_1=max)] = 0.56