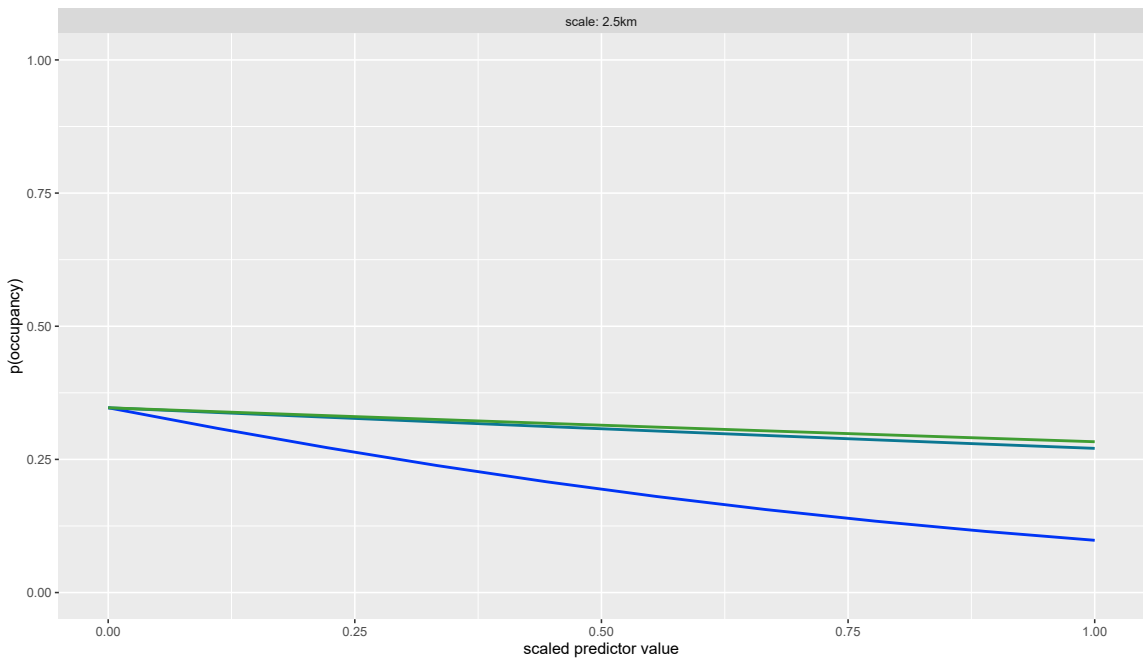


Acridotheres fuscus

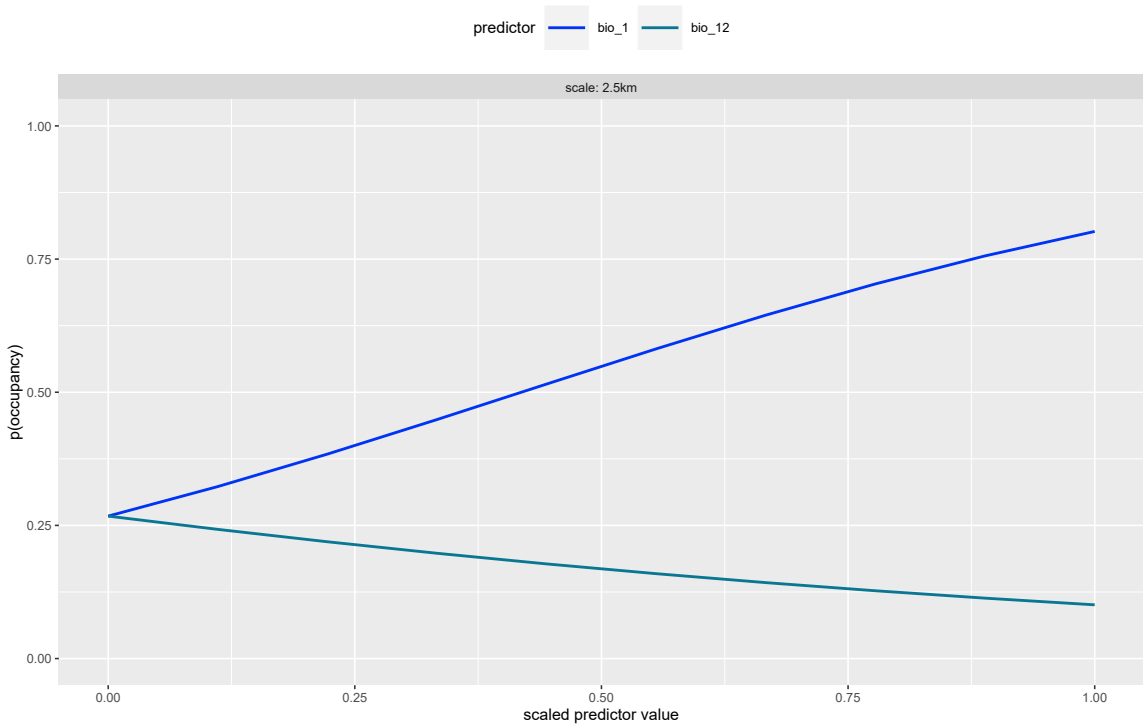
predictor

bio_1 lc_04 lc_07

scale: 2.5km



Acridotheres tristis



Acrocephalus dumetorum

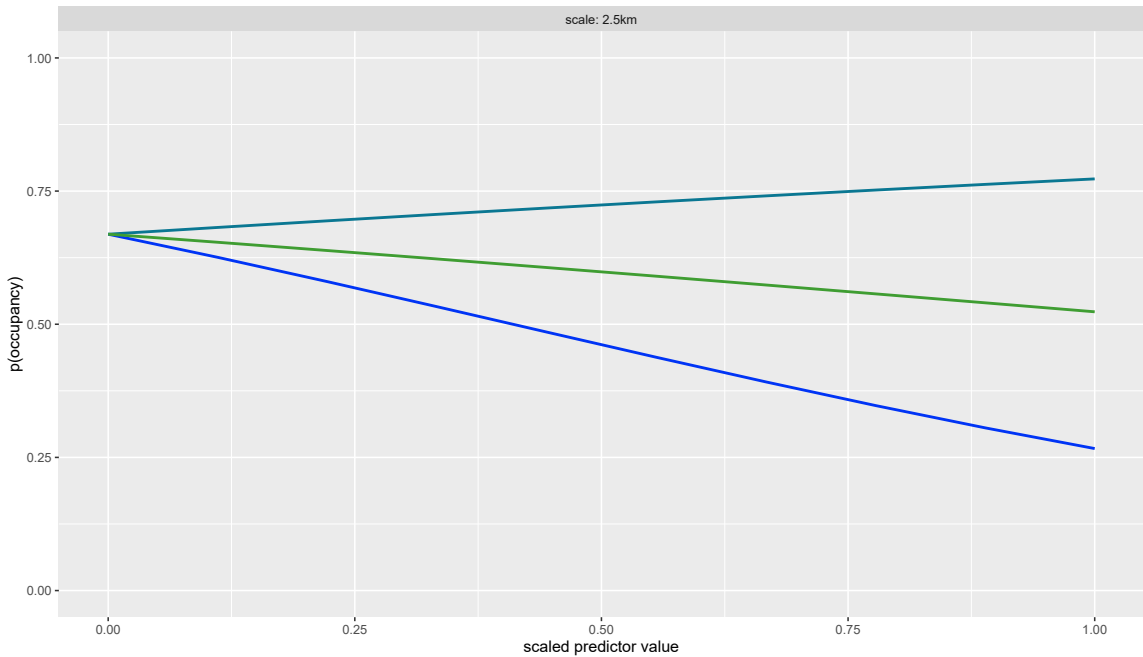
predictor

bio_1

bio_12

lc_01

scale: 2.5km



Aegithina tiphia

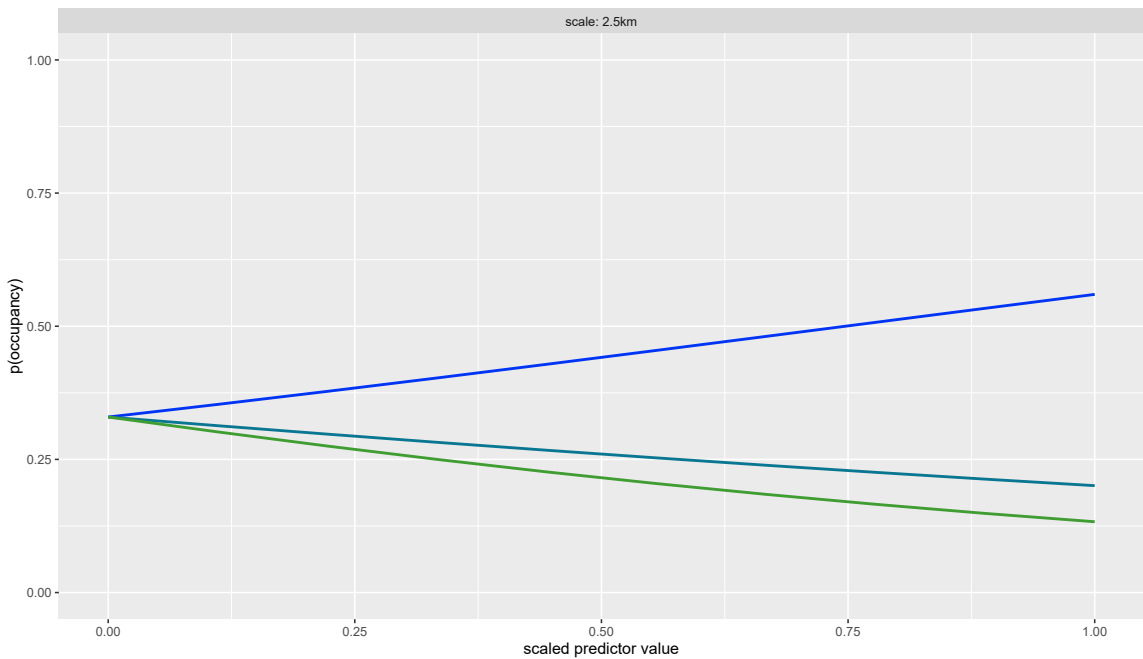
predictor

bio_1

lc_05

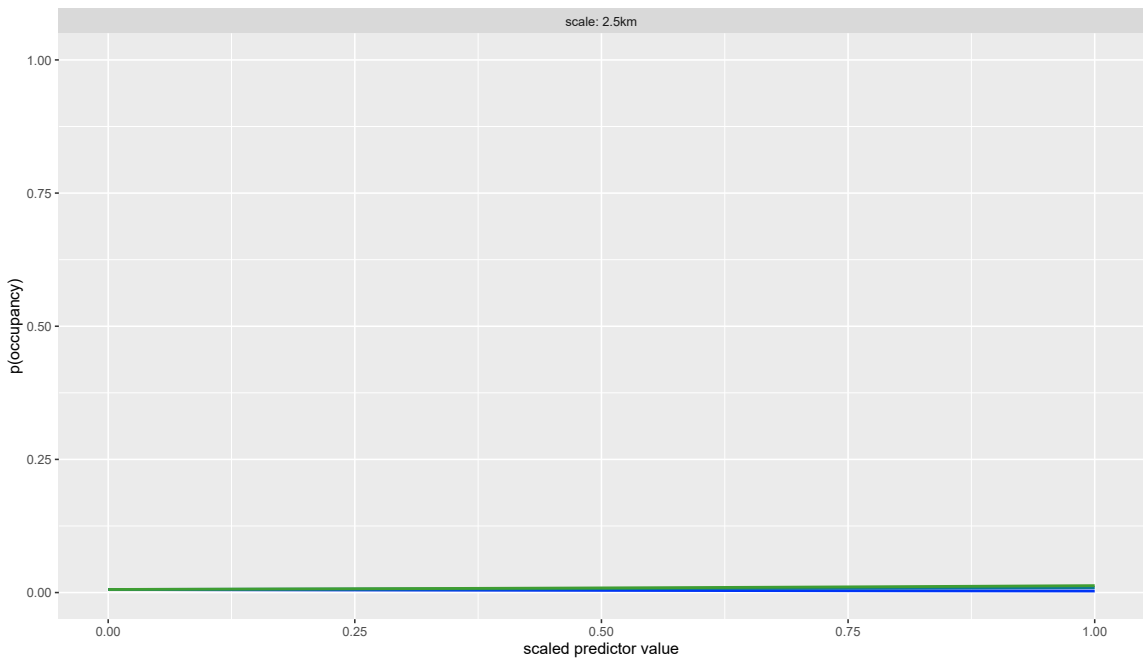
lc_06

scale: 2.5km

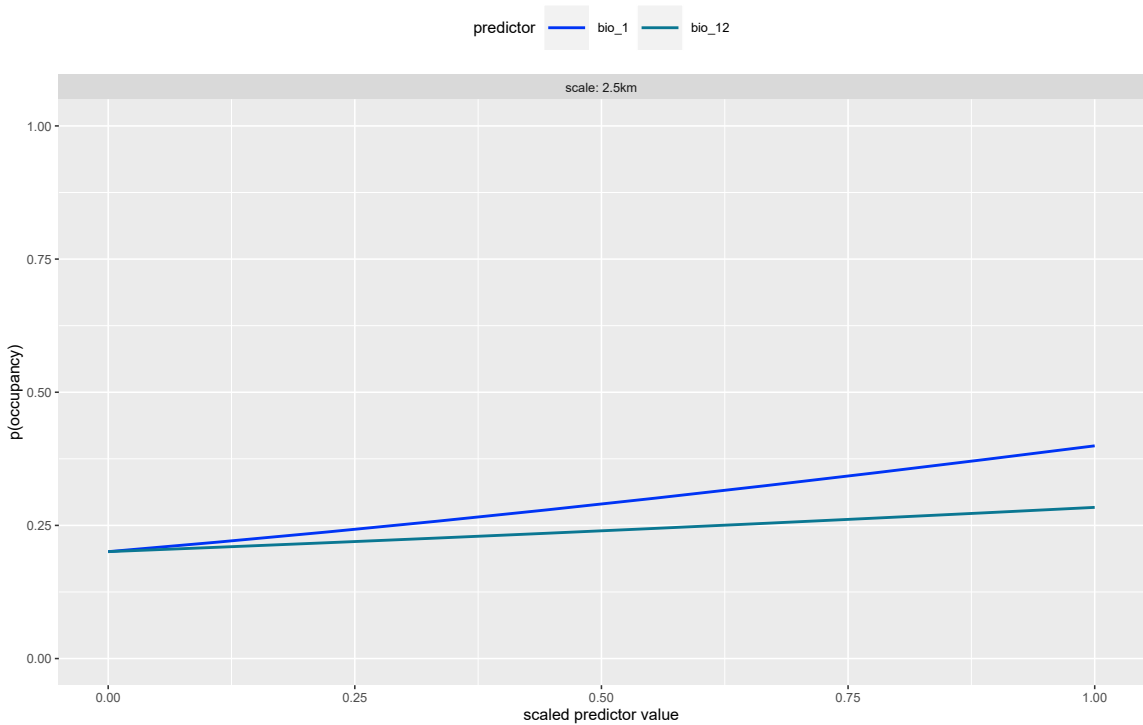


Alcippe poioicephala

predictor bio_1 bio_12 lc_02



Artamus fuscus

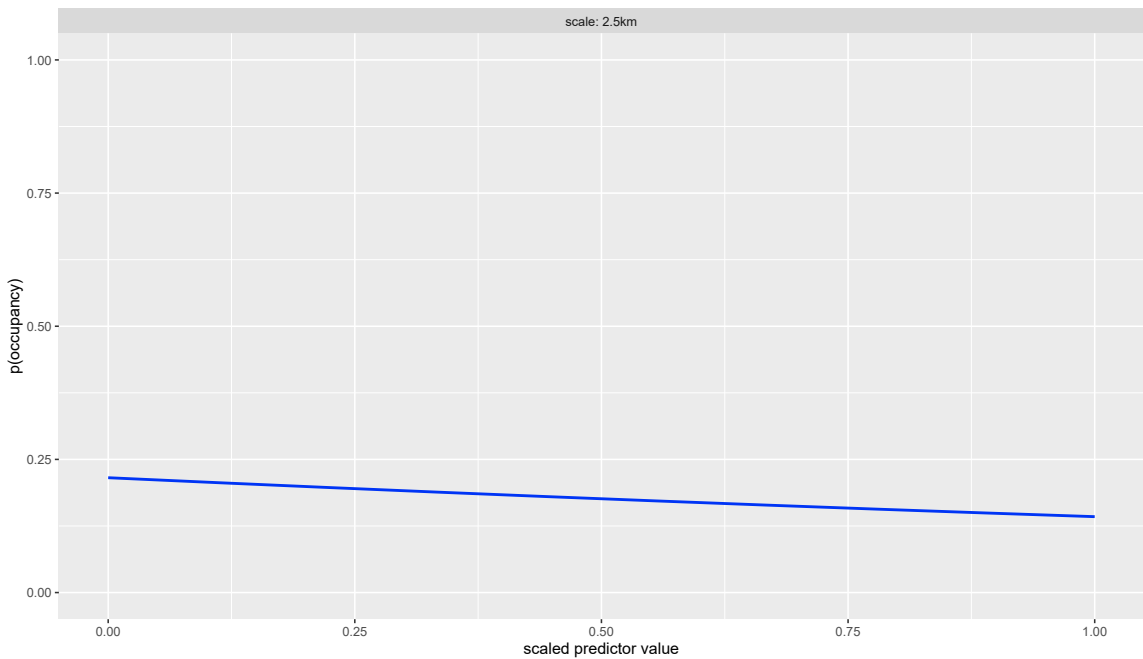


Cecropis daurica

predictor

bio_12

scale: 2.5km

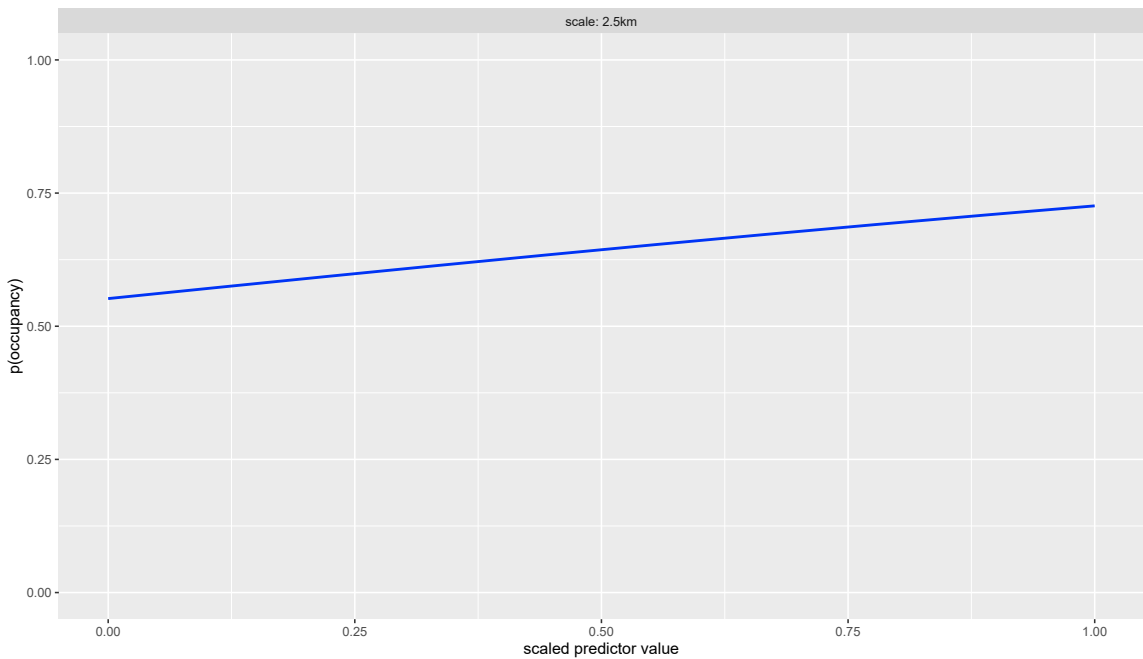


Centropus sinensis

predictor

bio_1

scale: 2.5km

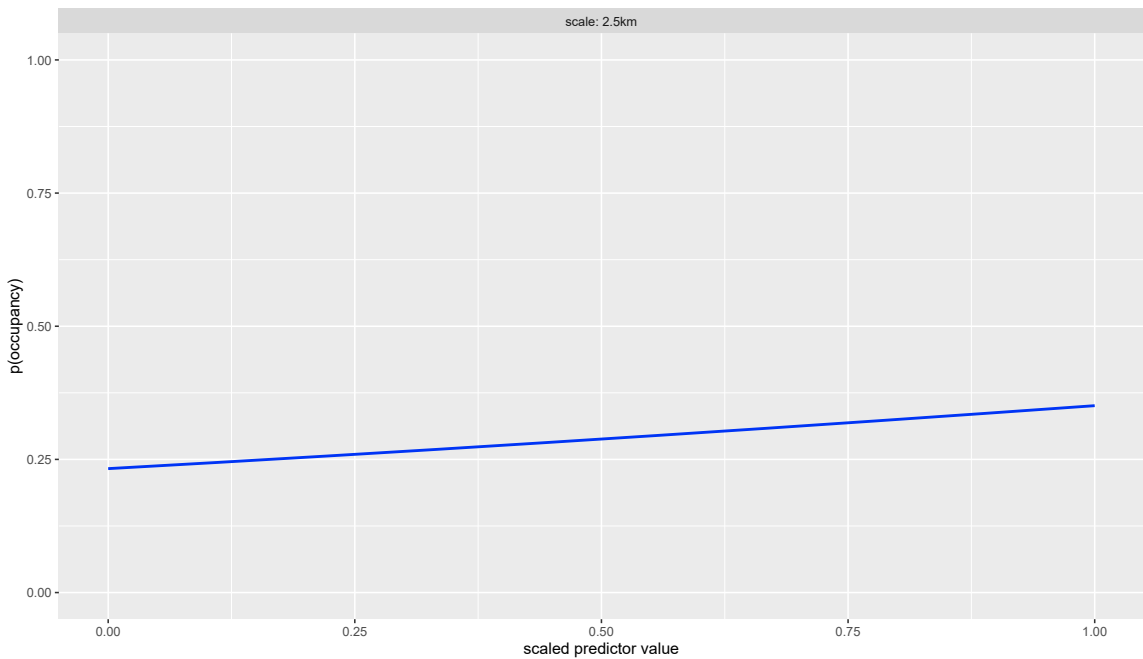


Chalcophaps indica

predictor

bio_12

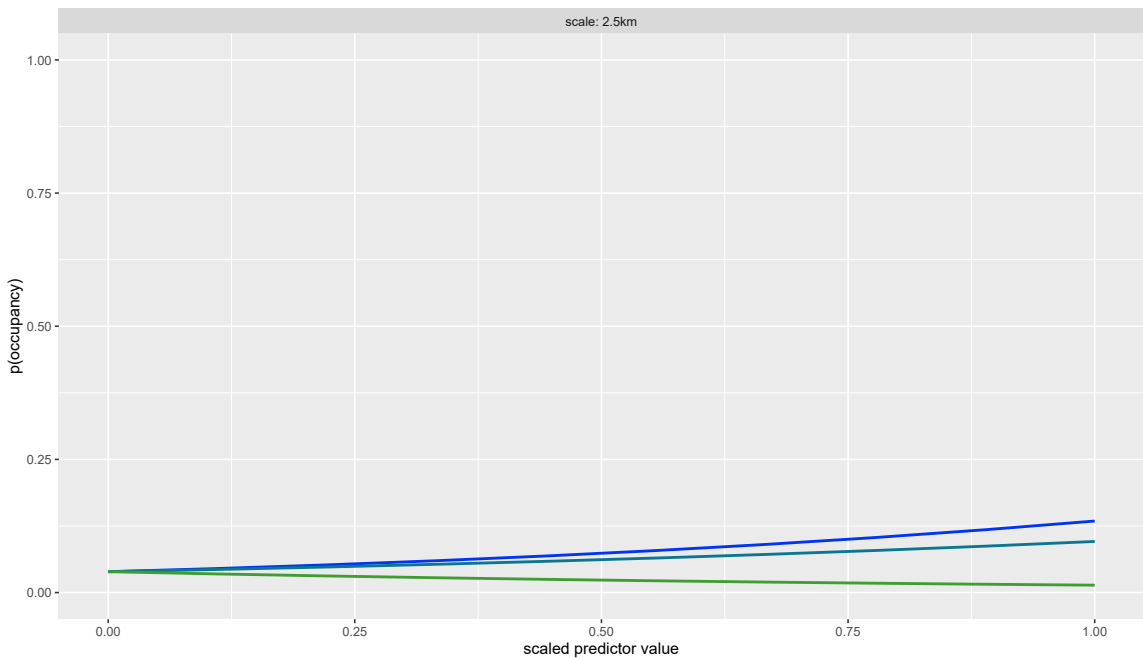
scale: 2.5km



Chloropsis aurifrons

predictor

bio_1	lc_02	lc_06
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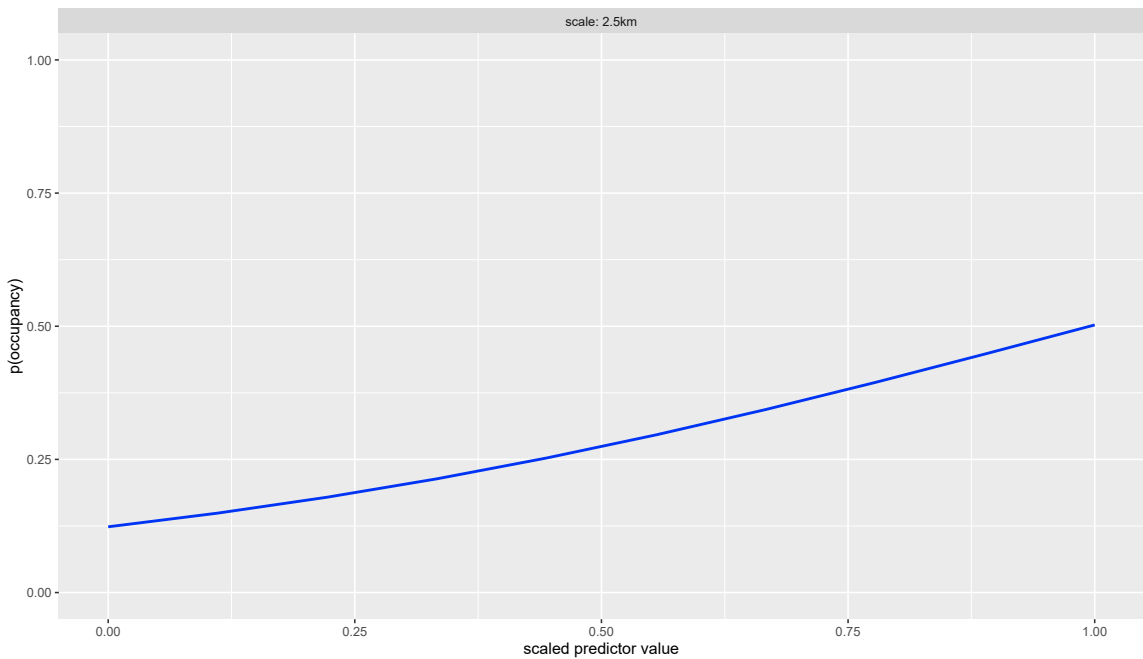


Chloropsis jerdoni

predictor

bio_1

scale: 2.5km

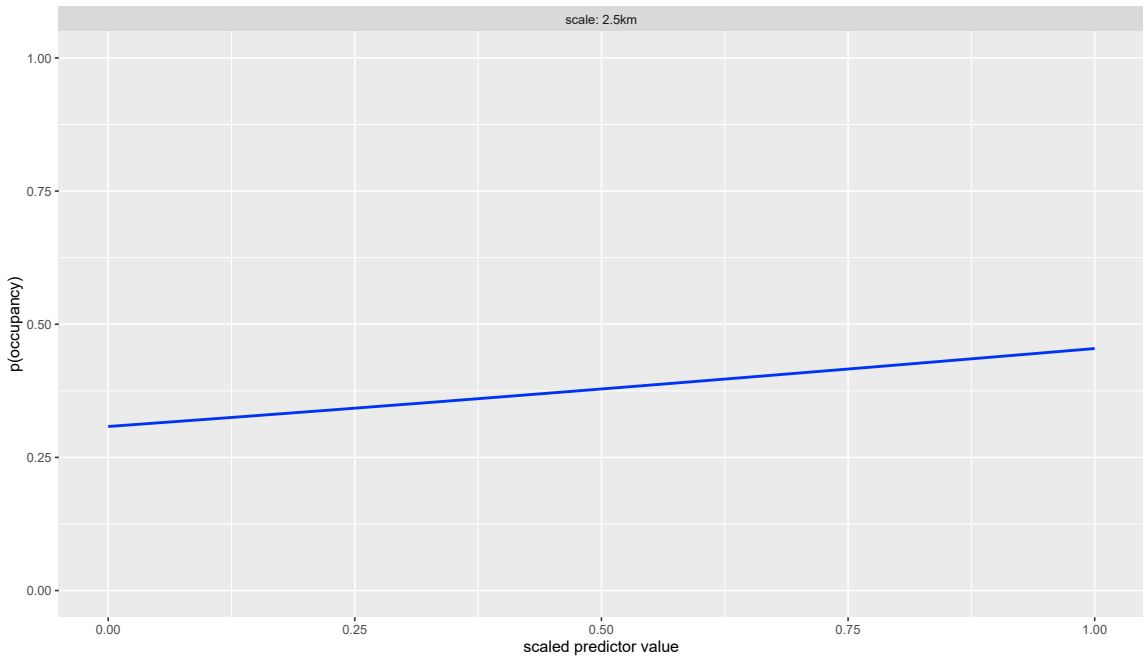


Chrysocolaptes guttacristatus

predictor

bio_12

scale: 2.5km

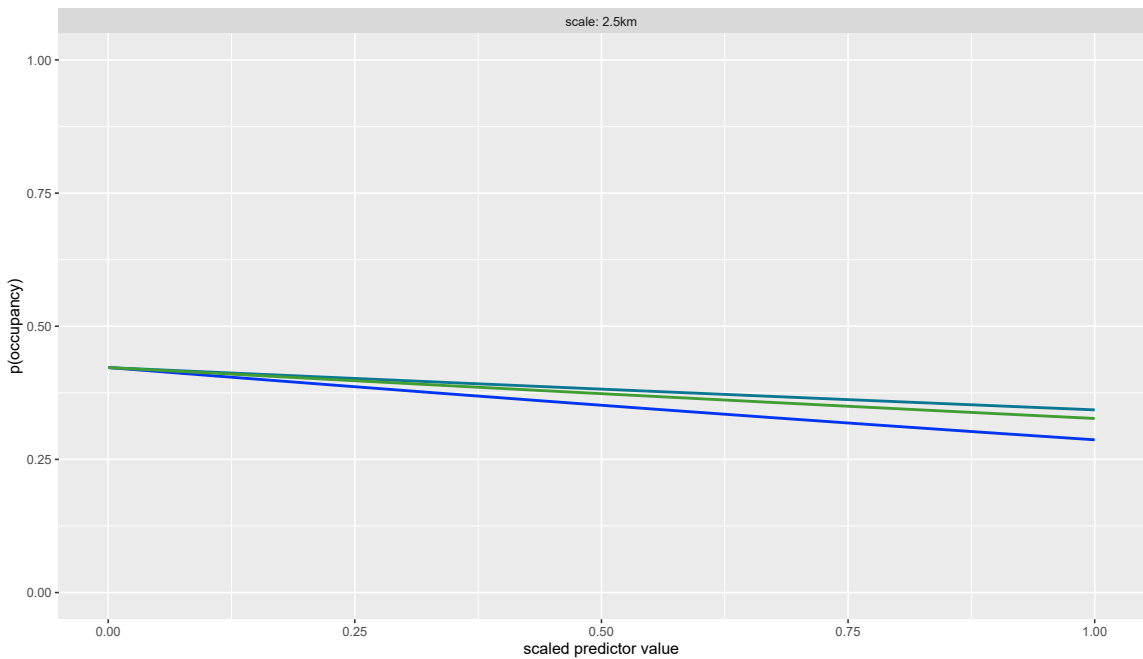


Cinnyris asiaticus

predictor

bio_12 lc_02 lc_04

scale: 2.5km

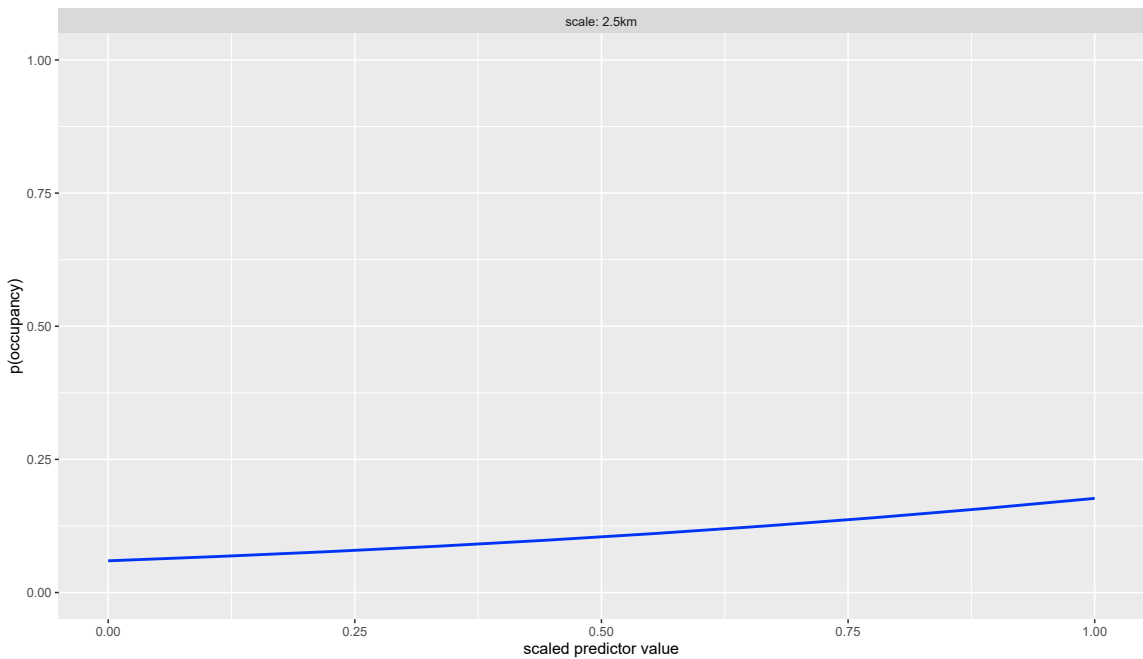


Cinnyris lotenius

predictor

bio_1

scale: 2.5km



Columba livia

predictor

bio_1

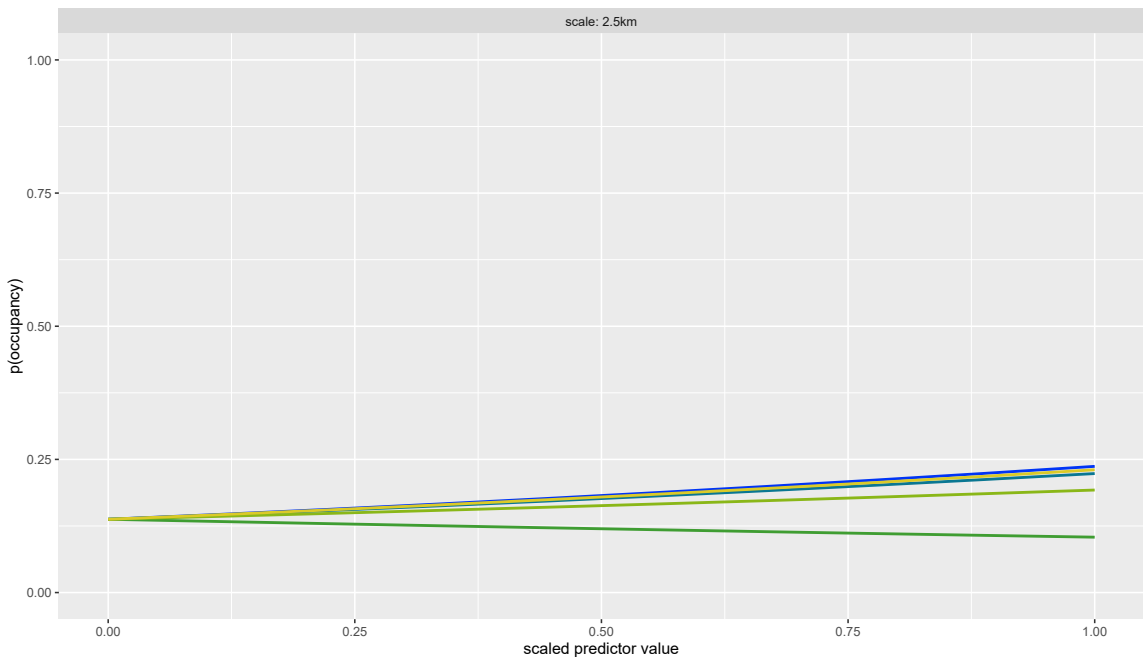
lc_01

lc_02

lc_05

lc_06

scale: 2.5km



Copsychus fulicatus

predictor

bio_12

lc_02

lc_04

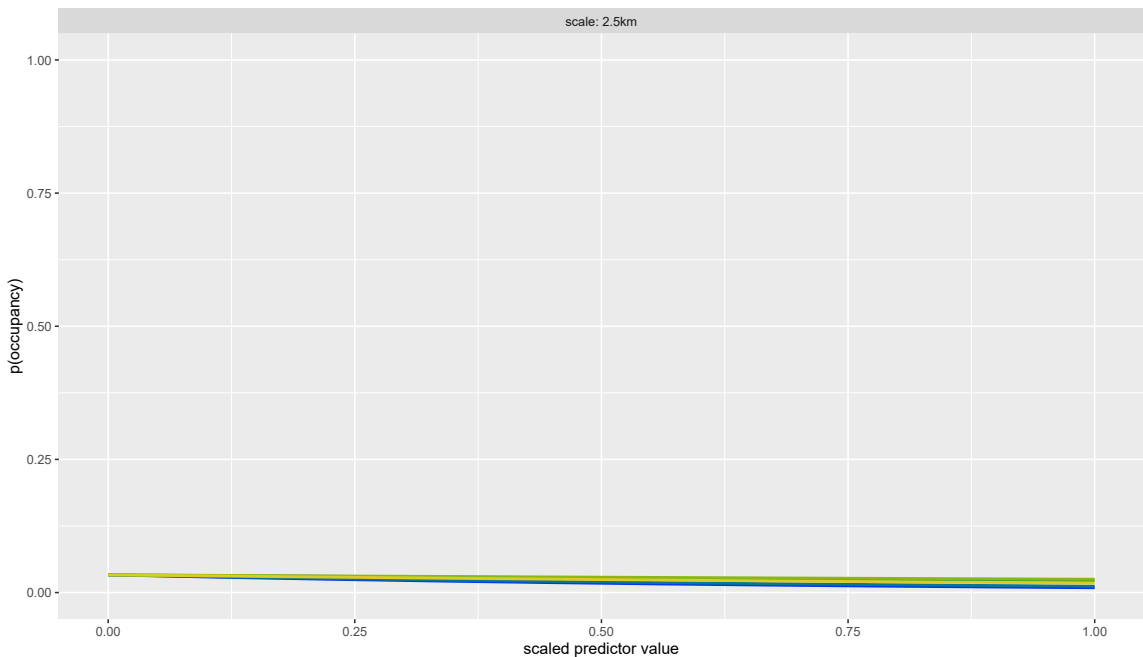
lc_05

lc_06

scale: 2.5km

p(occupancy)

scaled predictor value



Copsychus saularis

predictor

bio_1

lc_01

lc_04

lc_05

lc_06

scale: 2.5km

p(occupancy)

0.00

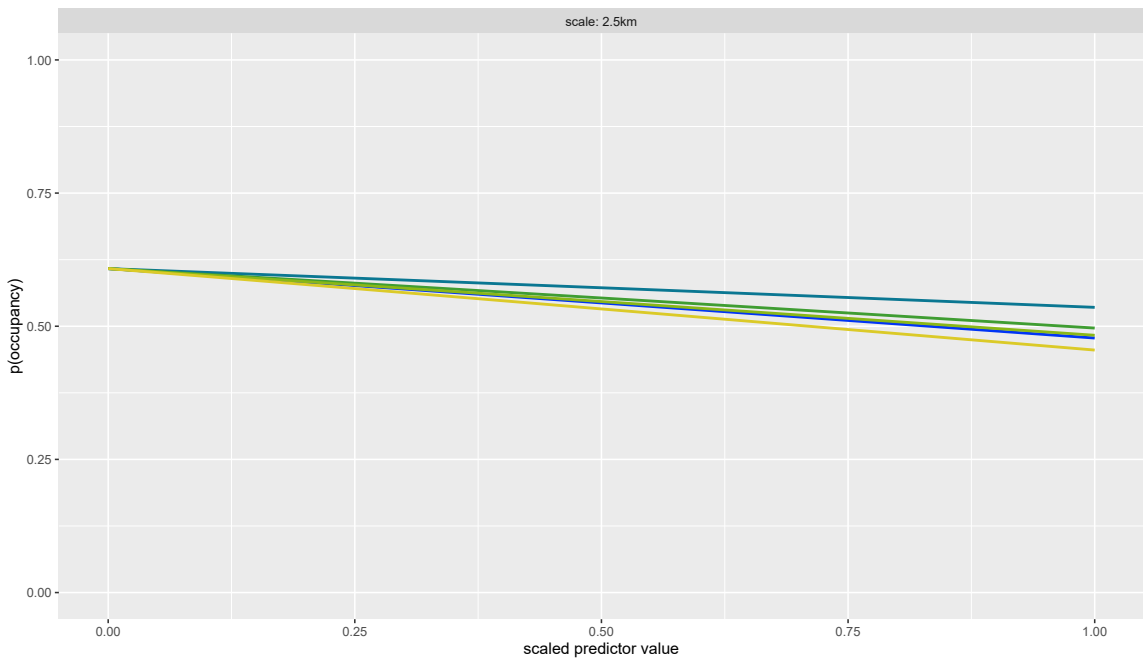
0.25

0.50

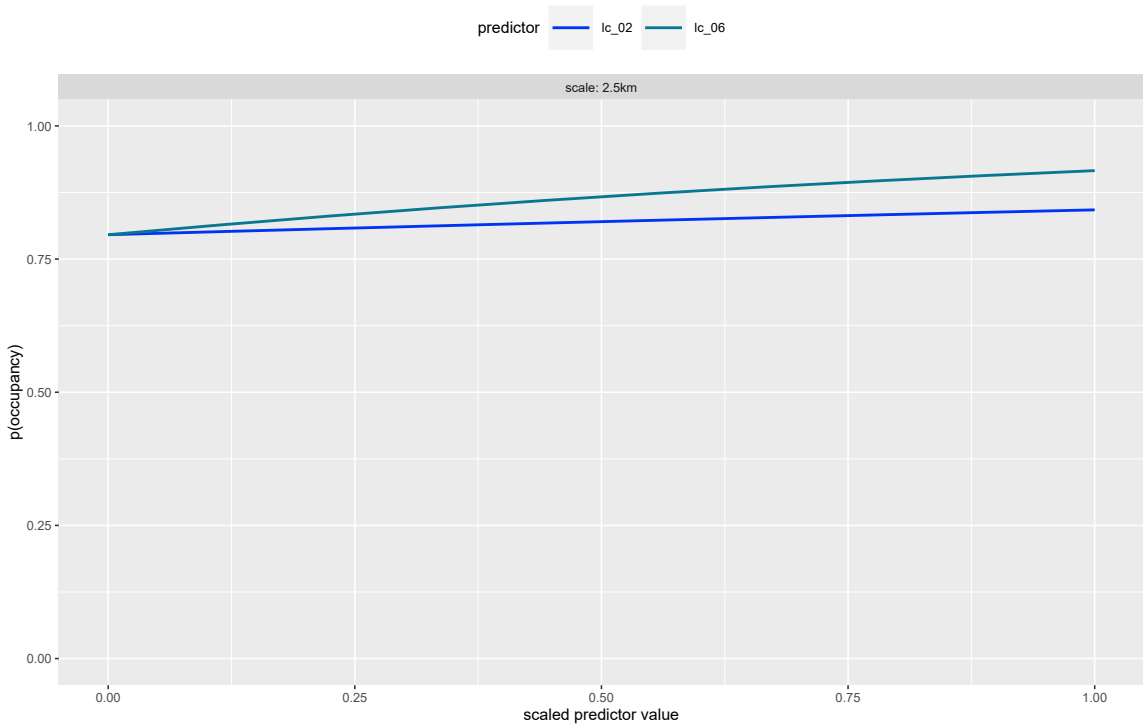
0.75

1.00

scaled predictor value



Corvus macrorhynchos



Corvus splendens

predictor

bio_1

bio_12

lc_01

lc_04

lc_06

scale: 2.5km

p(occupancy)

0.00

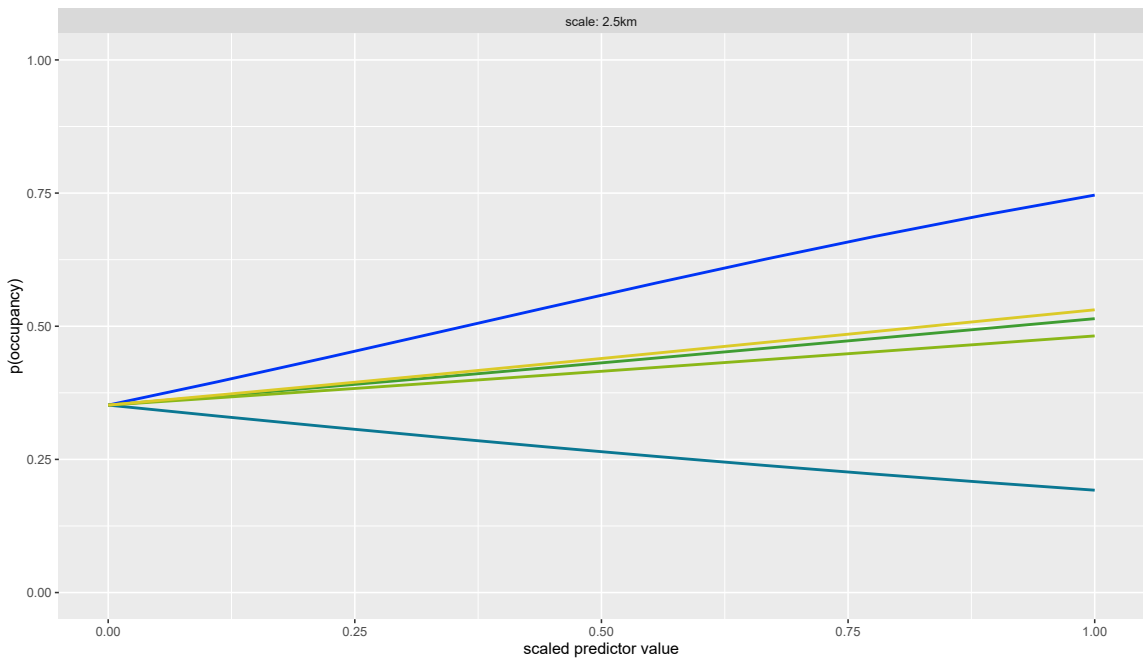
0.25

0.50

0.75

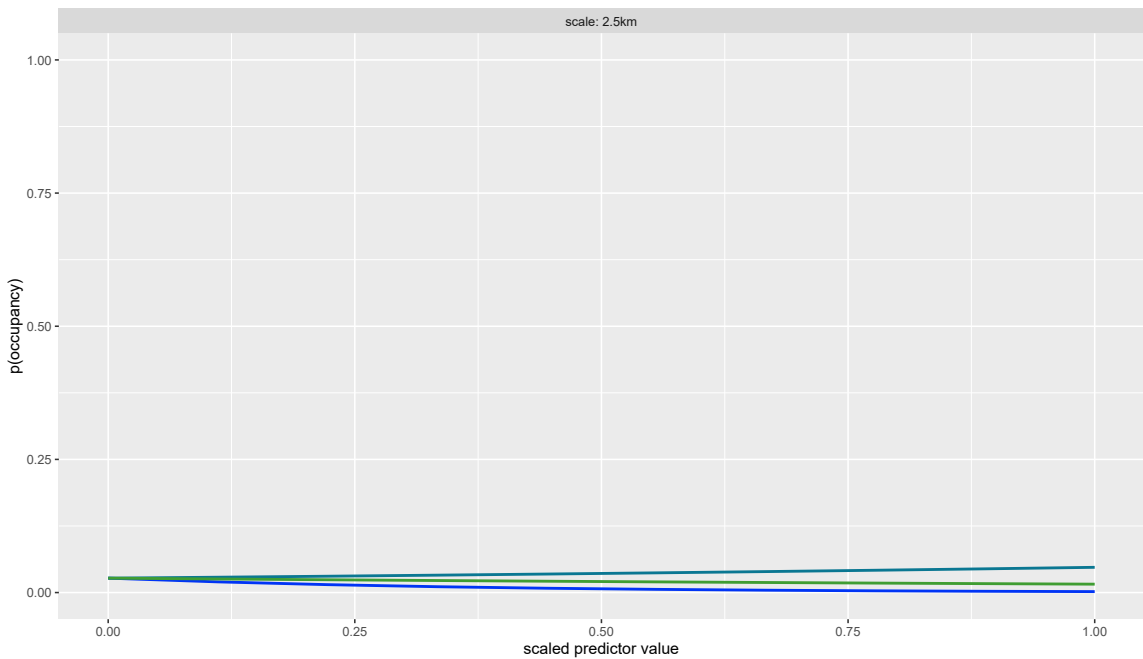
1.00

scaled predictor value



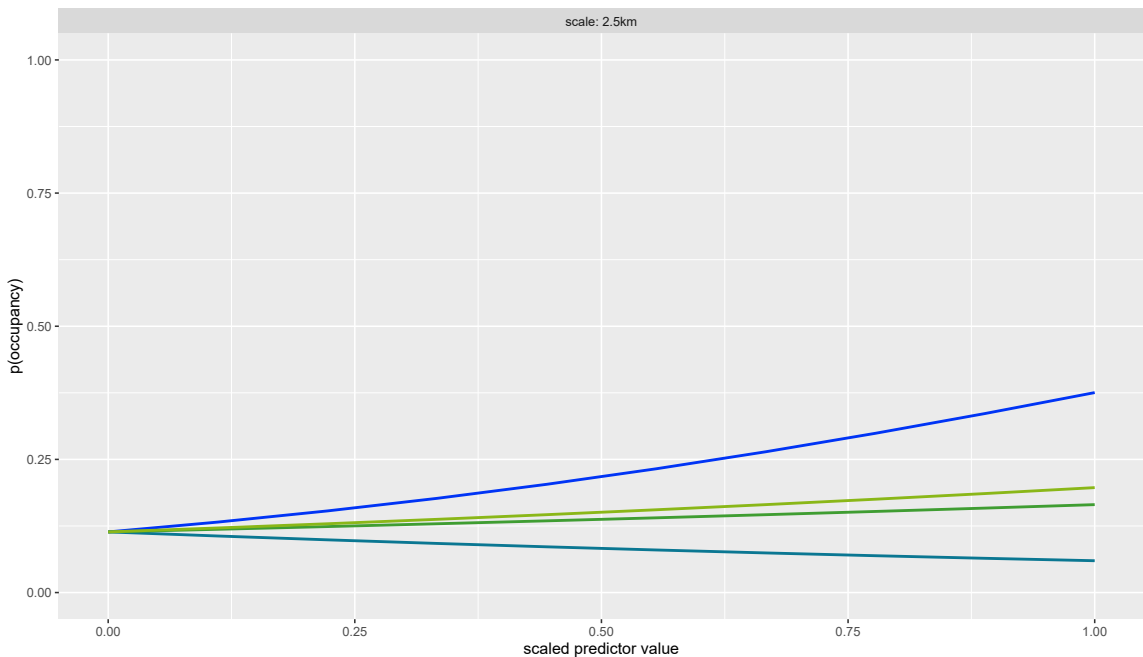
Culicicapa ceylonensis

predictor bio_1 bio_12 lc_01



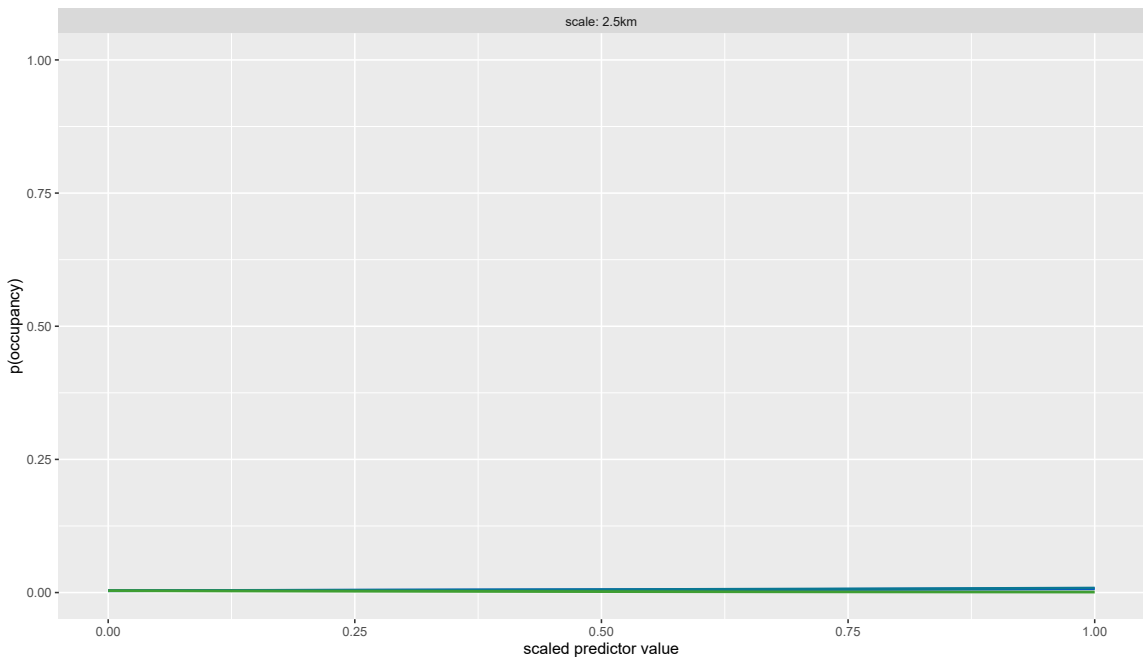
Cypsiurus balasiensis

predictor bio_1 bio_12 lc_06 lc_07



Dendrocitta leucogastra

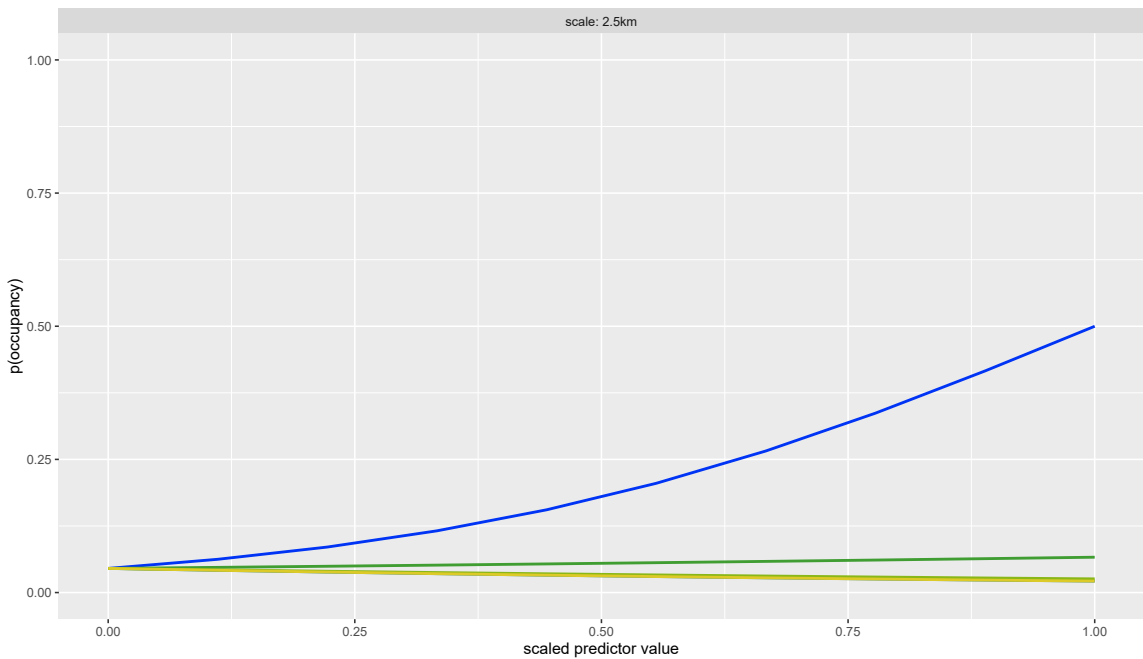
predictor bio_12 lc_02 lc_06



Dendrocitta vagabunda

predictor

bio_1	bio_12	lc_02	lc_05	lc_07
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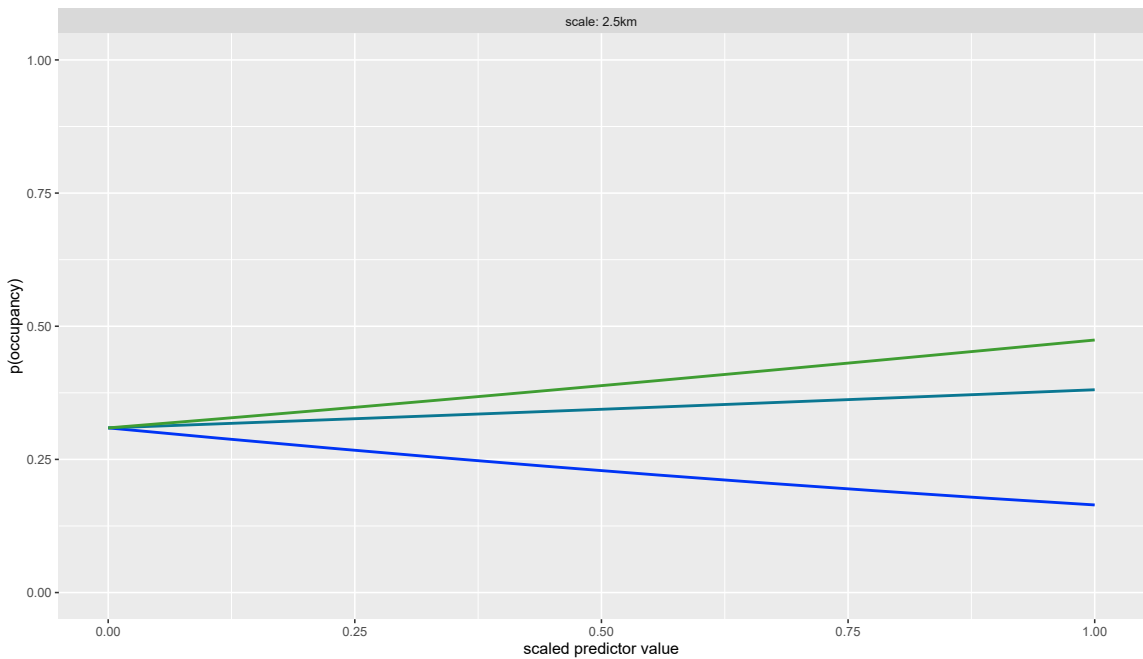


Dicaeum concolor

predictor

bio_1	bio_12	lc_02
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scale: 2.5km

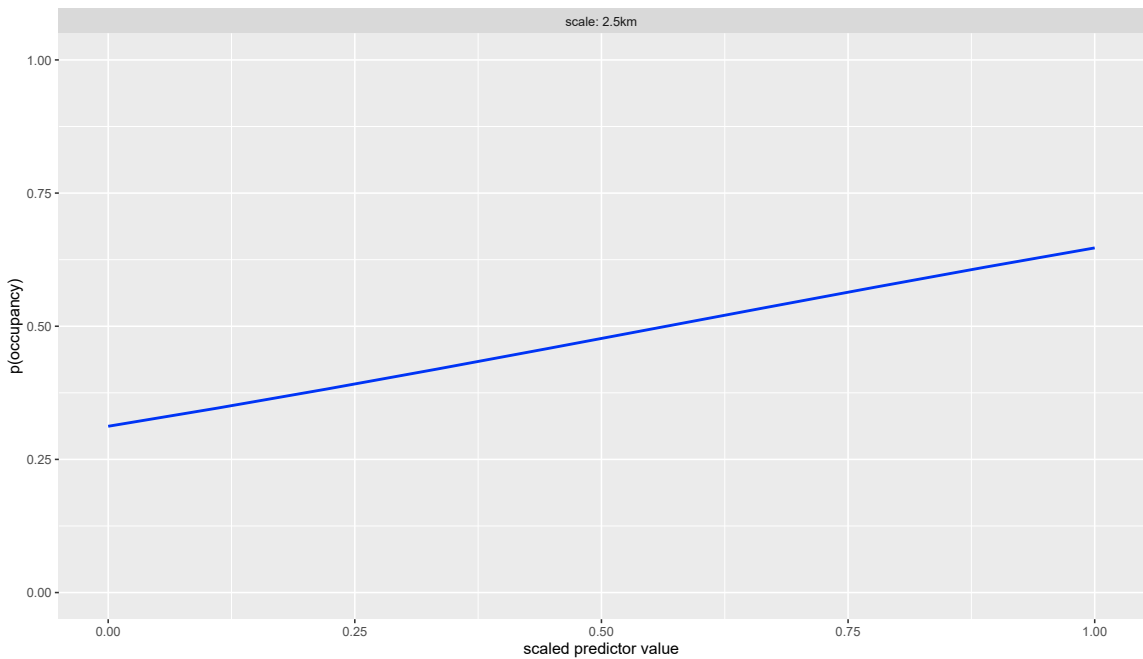


Dicaeum erythrorhynchos

predictor

bio_1

scale: 2.5km

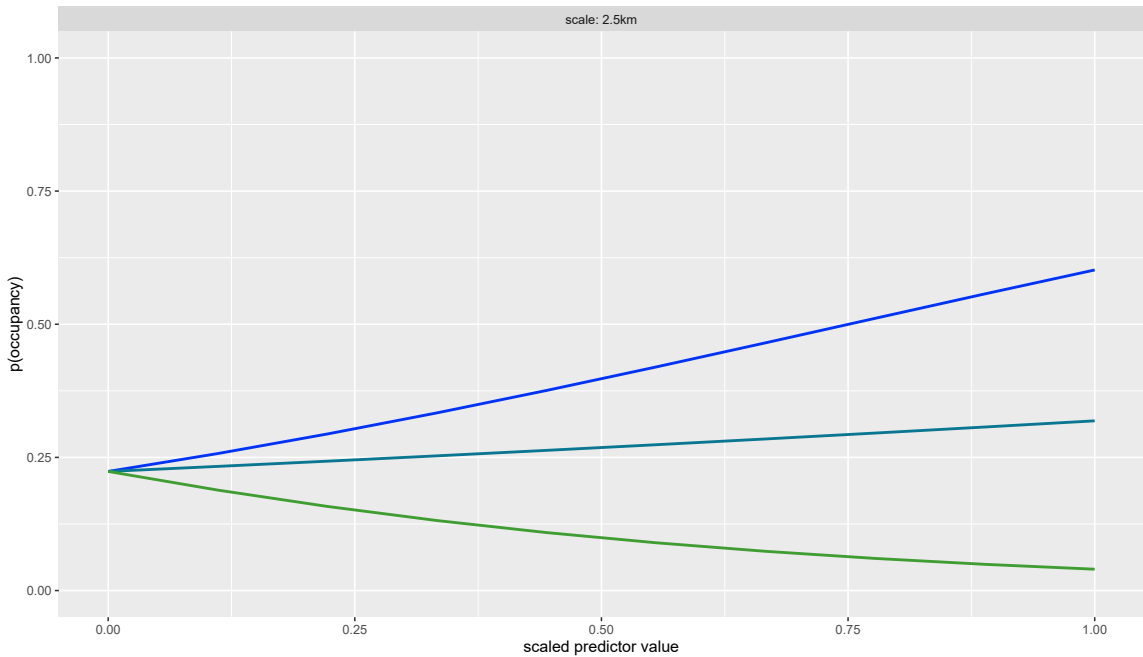


Dicrurus aeneus

predictor

bio_1	bio_12	lc_05
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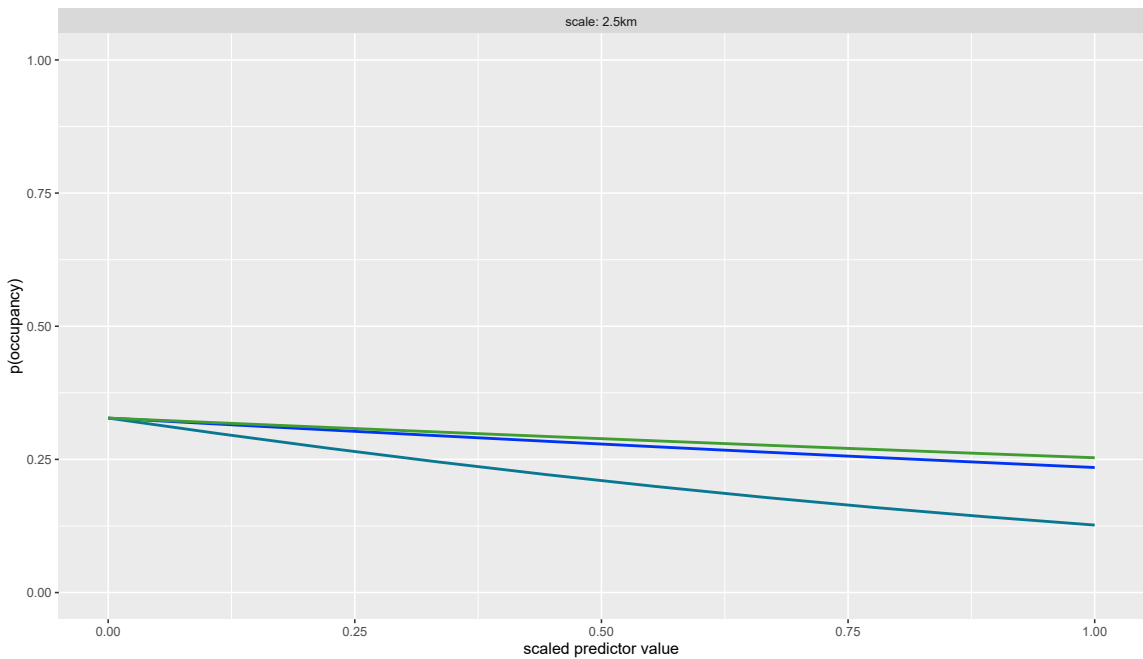
scale: 2.5km



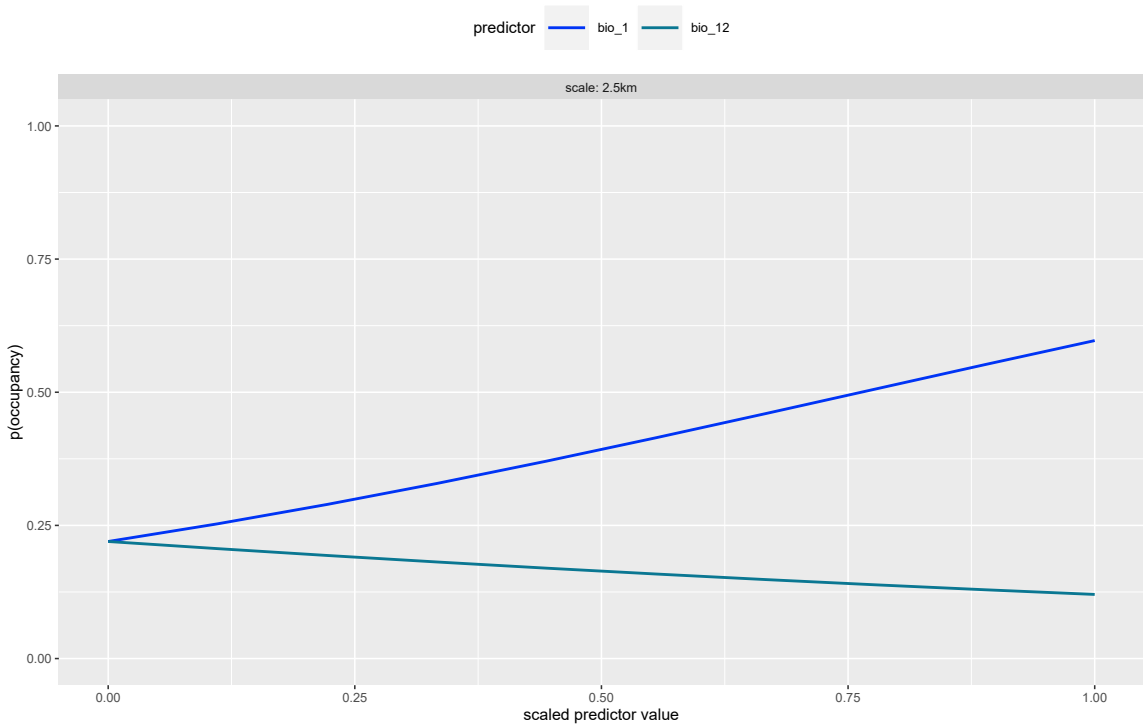
Dicrurus leucophaeus

predictor lc_04 lc_05 lc_06

scale: 2.5km

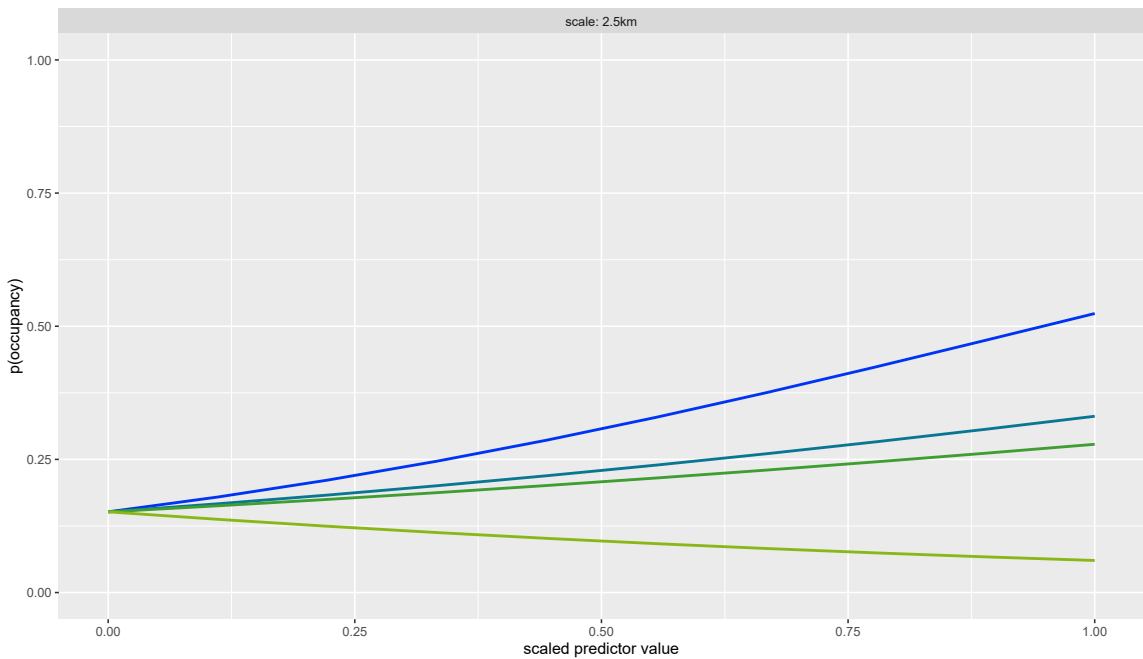


Dicrurus macrocercus



Dicrurus paradiseus

predictor bio_1 bio_12 lc_02 lc_05



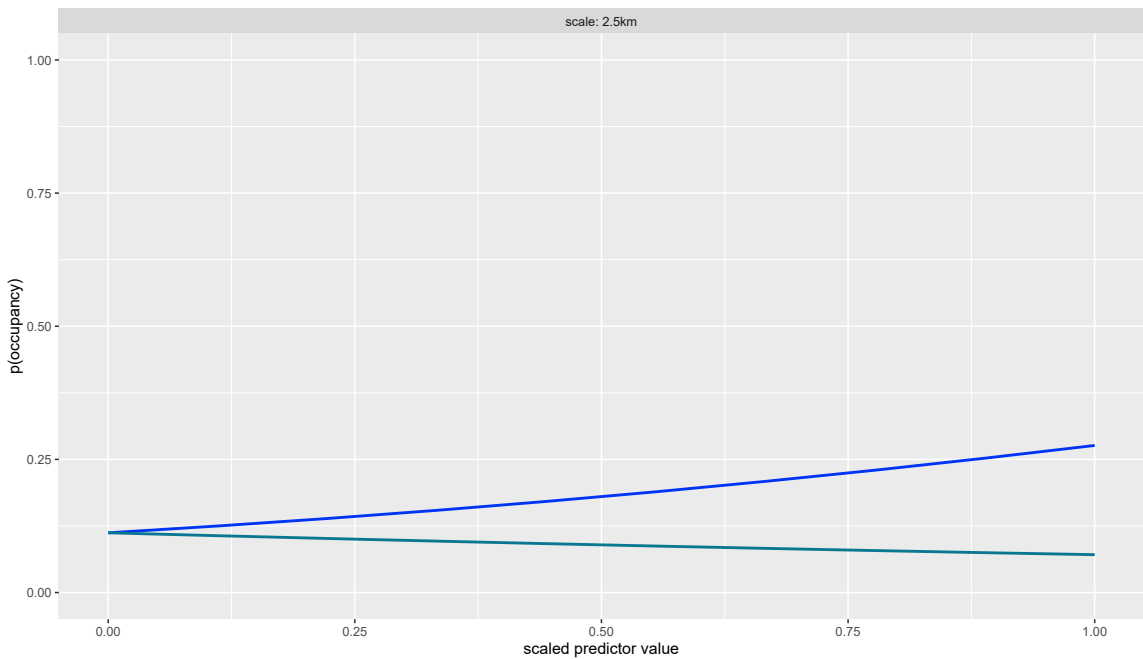
Dinopium benghalense

predictor

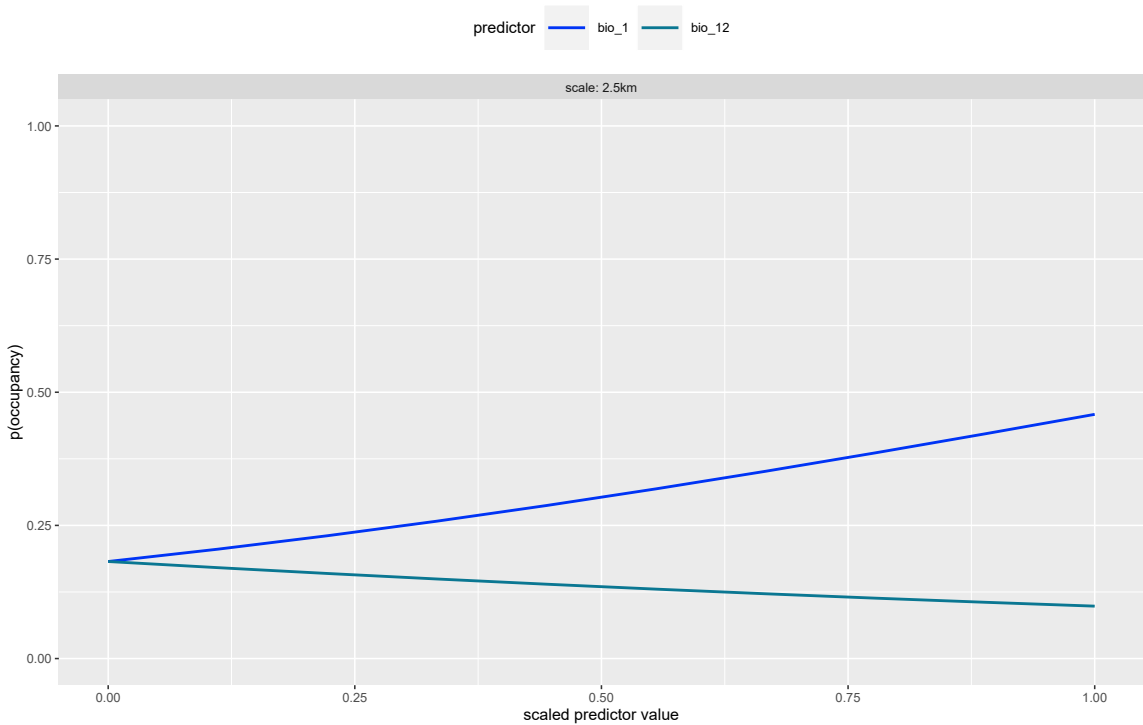
bio_1

lc_06

scale: 2.5km



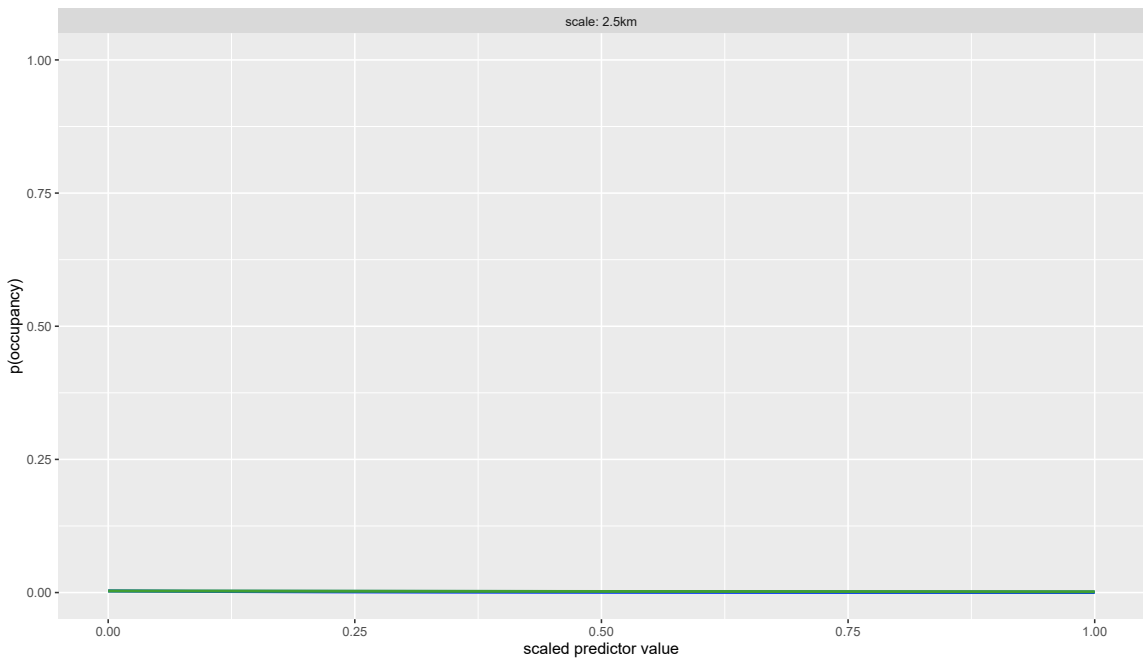
Eudynamys scolopaceus



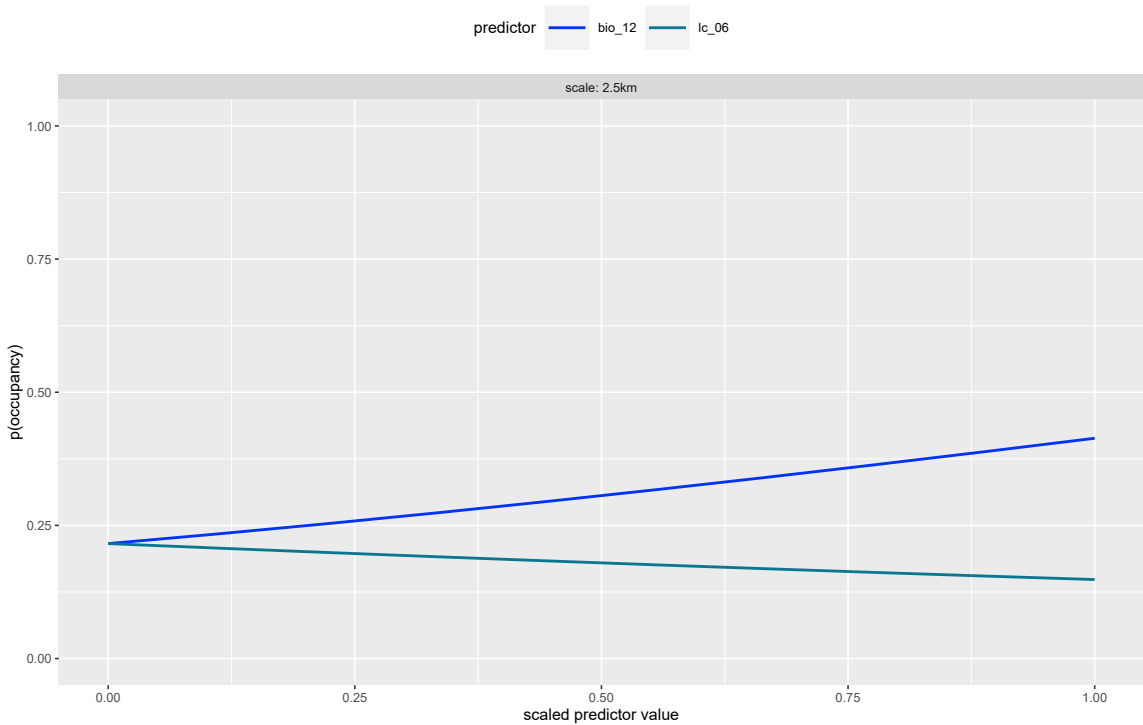
Ficedula nigrorufa

predictor

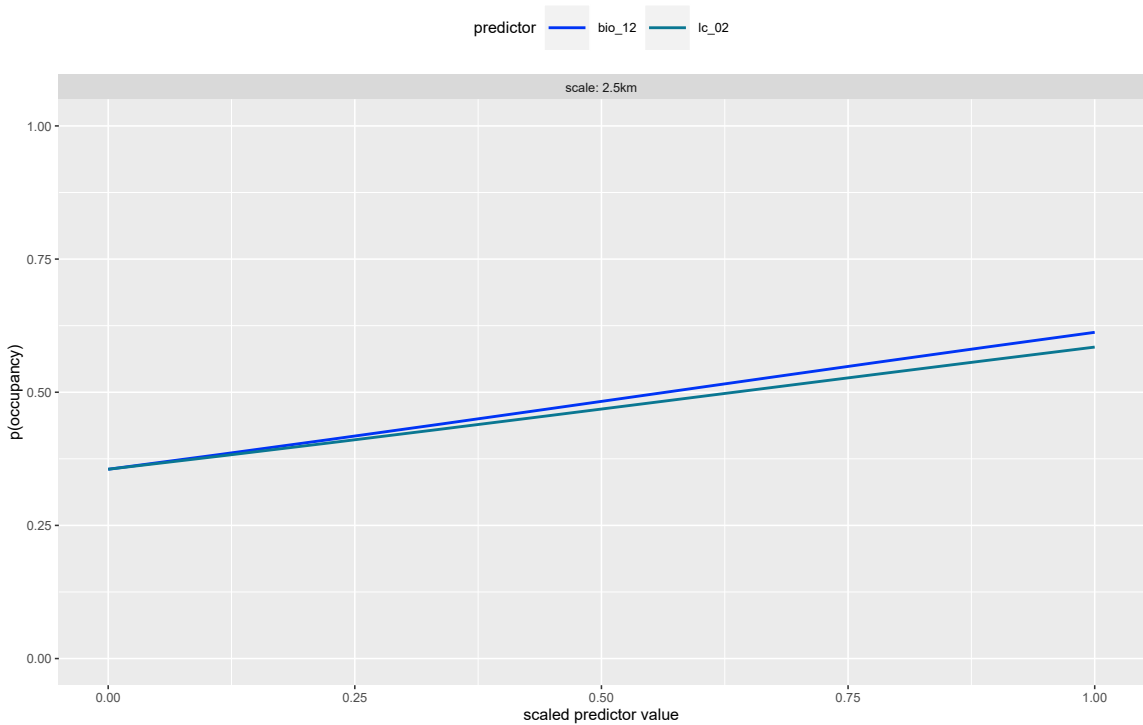
bio_1 lc_01 lc_07



Geokichla citrina



Gracula indica

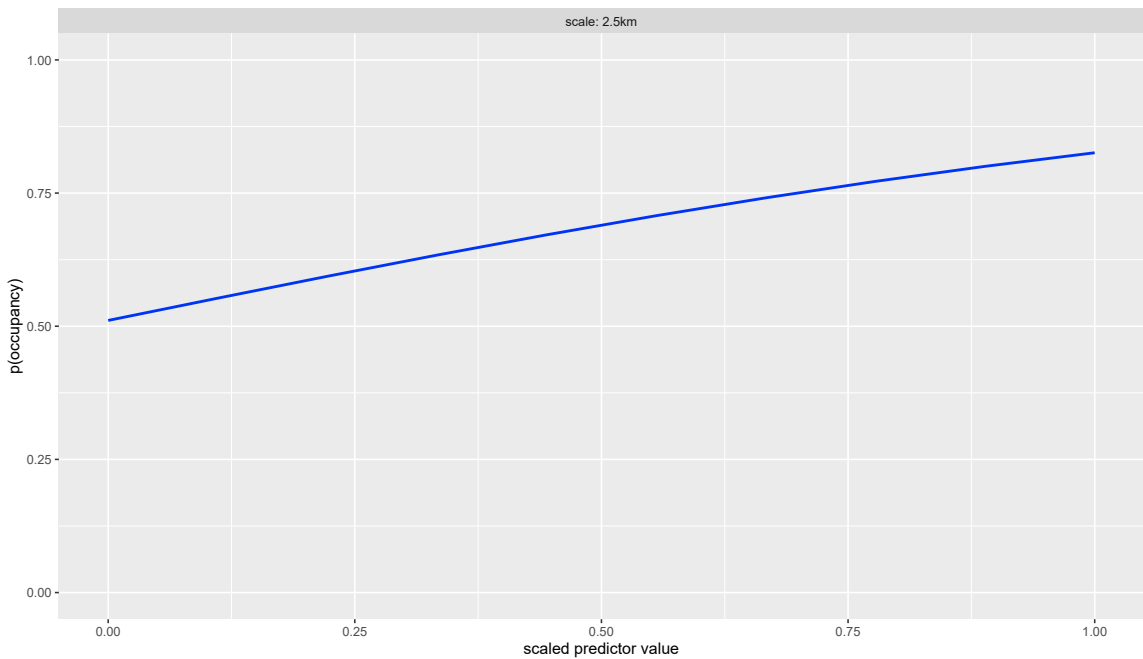


Halcyon smyrnensis

predictor

bio_1

scale: 2.5km



Hierococcyx varius

predictor



bio_1

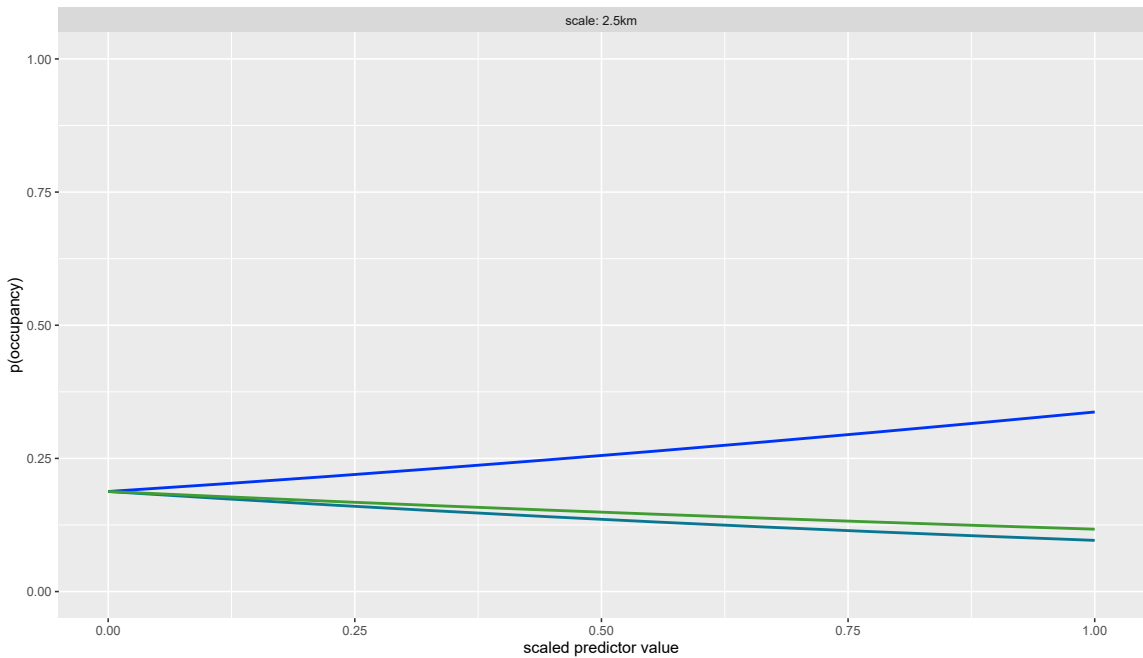


lc_05



lc_06

scale: 2.5km

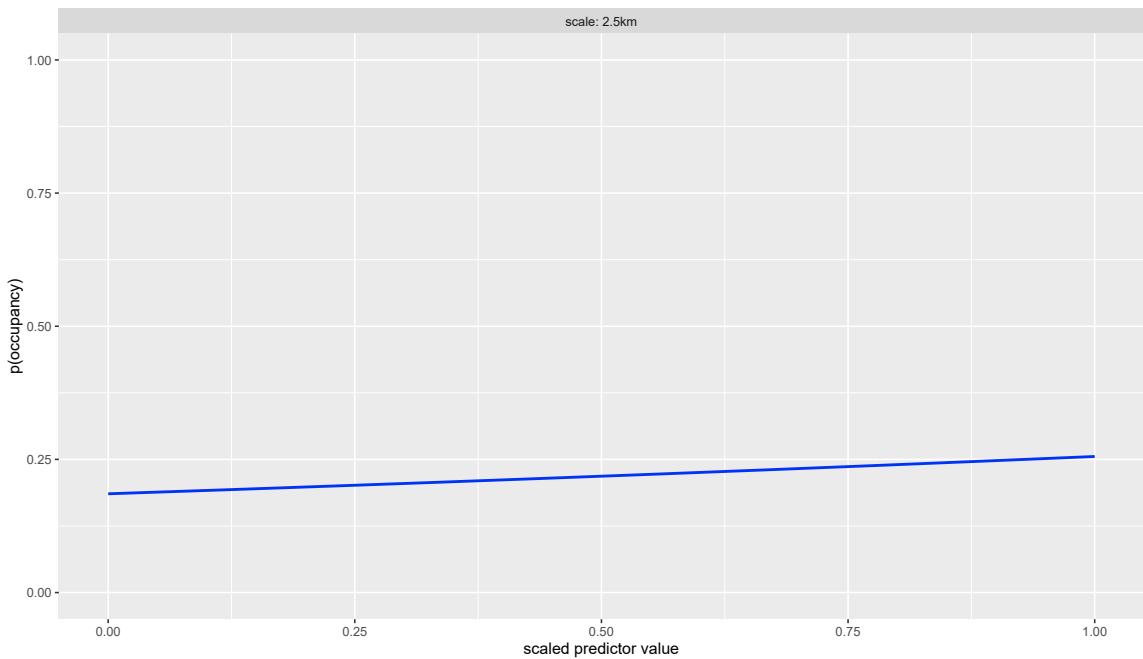


Hirundo rustica

predictor

lc_07

scale: 2.5km

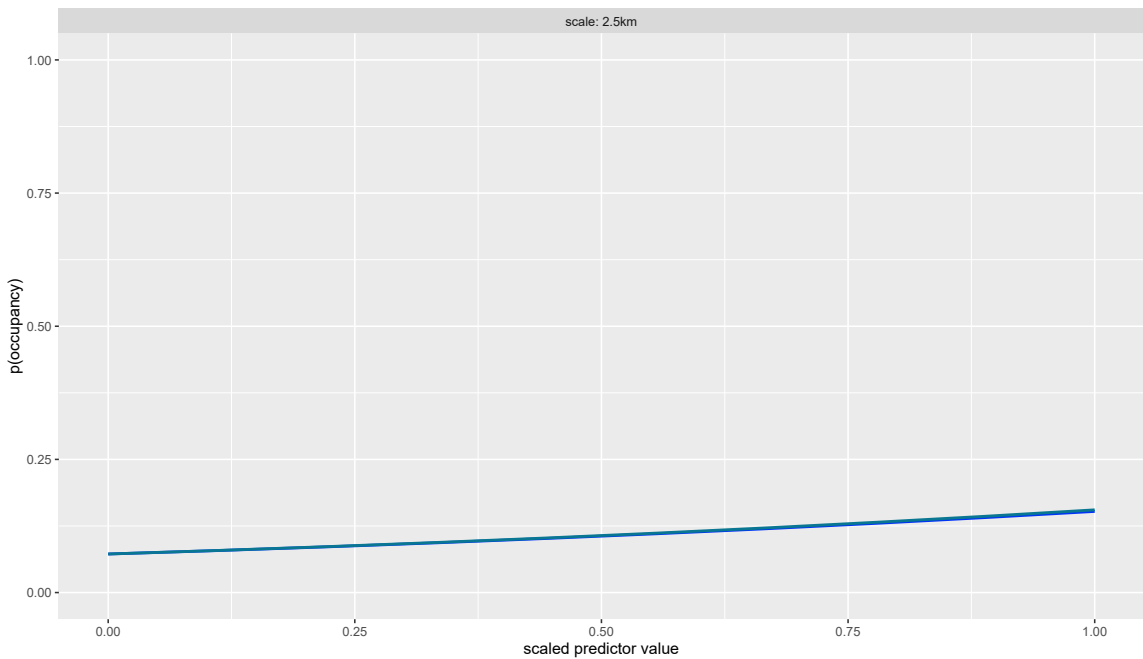


Hypothymis azurea

predictor

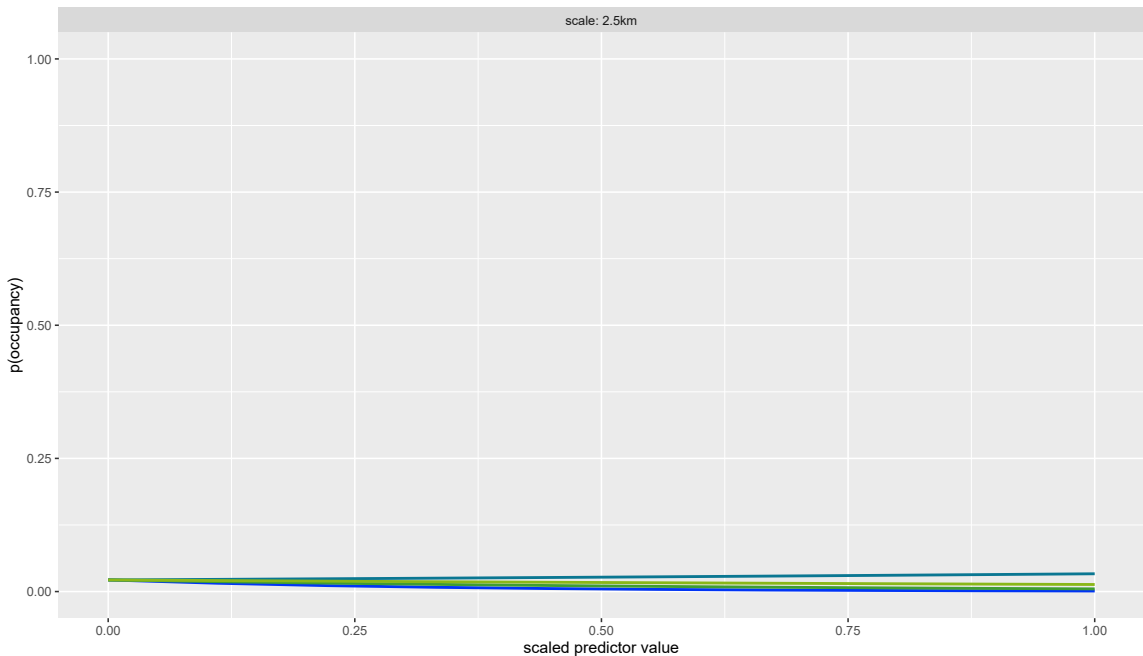
bio_1

bio_12



Hypsipetes ganeesa

predictor bio_1 bio_12 lc_01 lc_06



lale indica

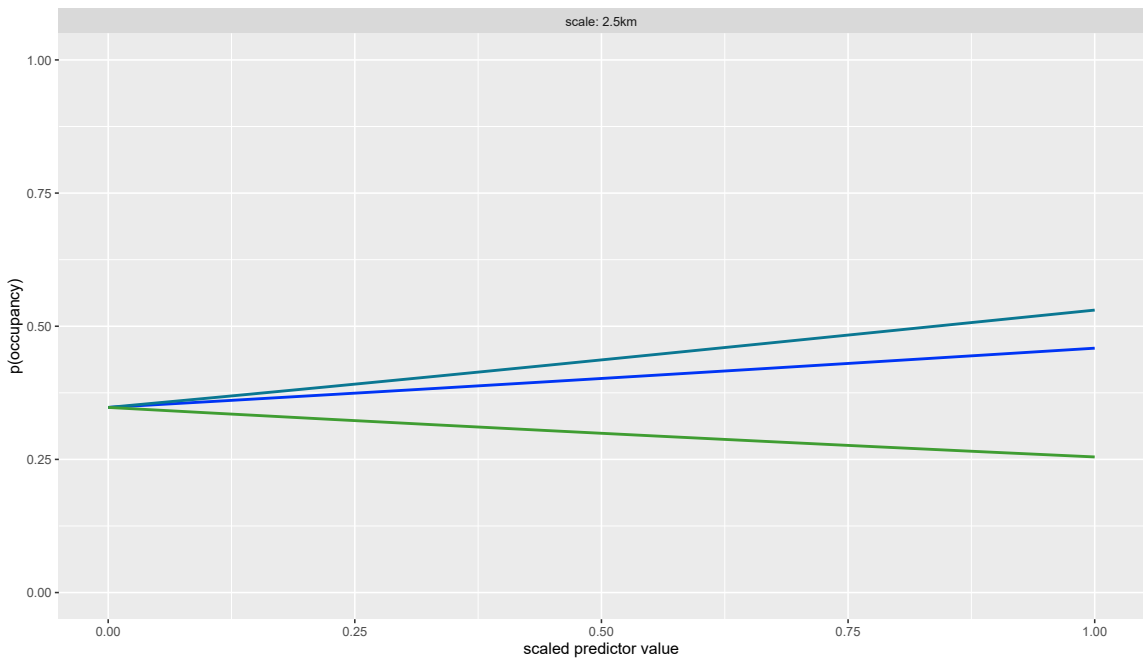
predictor

bio_12

lc_02

lc_06

scale: 2.5km



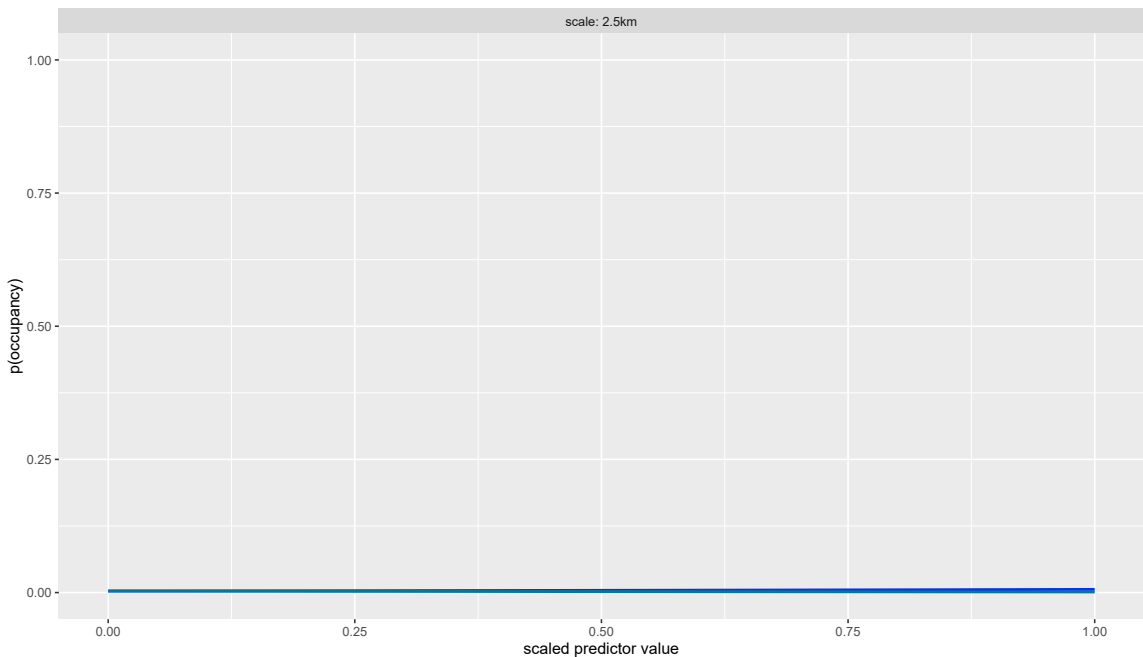
Irena puella

predictor

bio_12

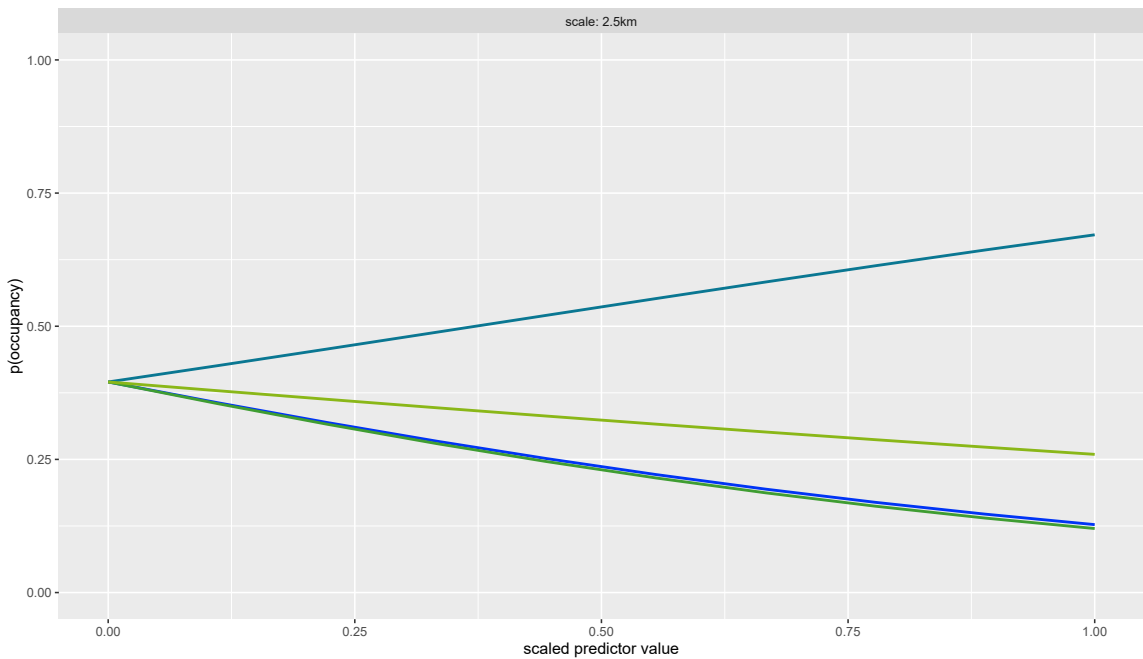
lc_06

scale: 2.5km



Lanius cristatus

predictor bio_1 bio_12 lc_04 lc_06



Lanius schach

predictor

bio_1

bio_12

lc_01

lc_02

lc_06

scale: 2.5km

p(occupancy)

0.00

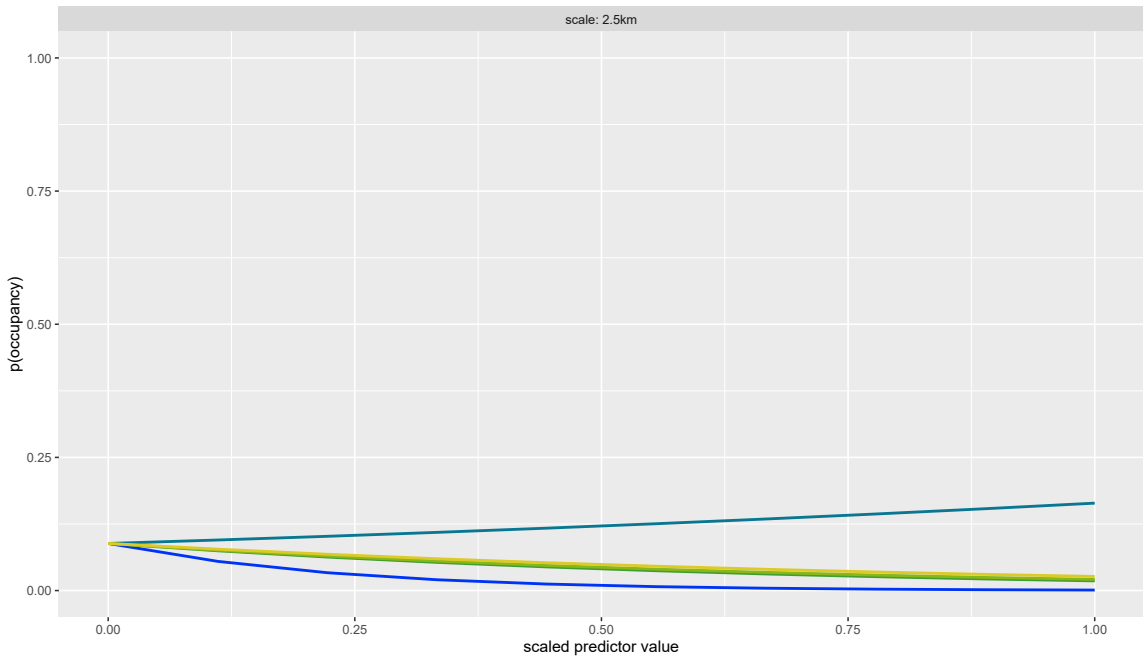
0.25

0.50

0.75

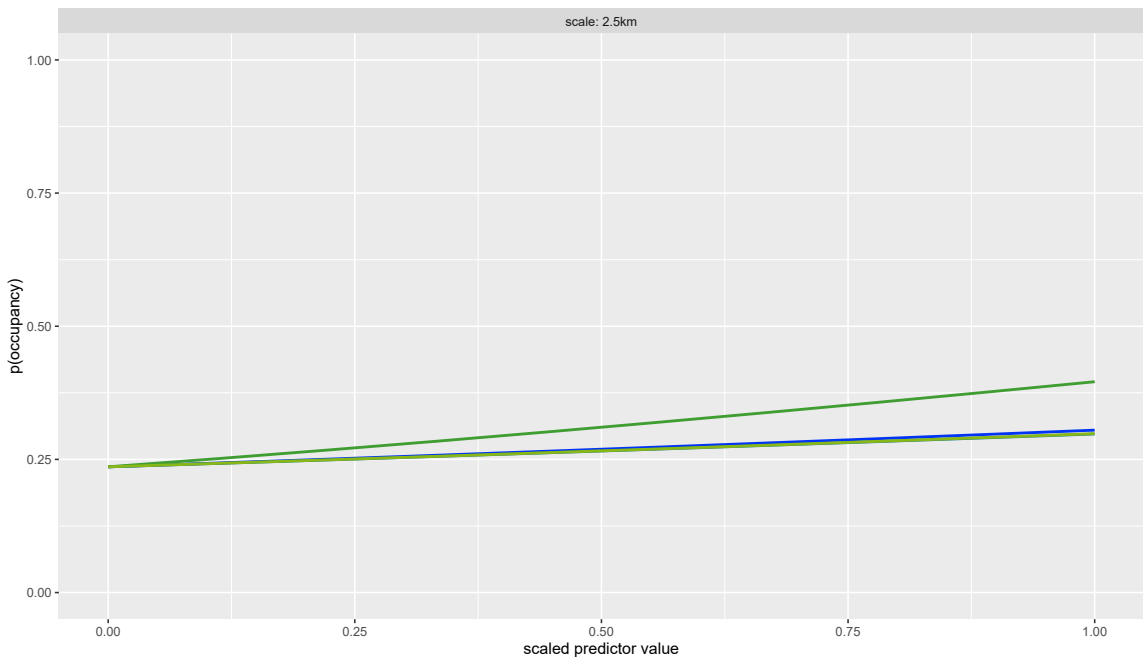
1.00

scaled predictor value



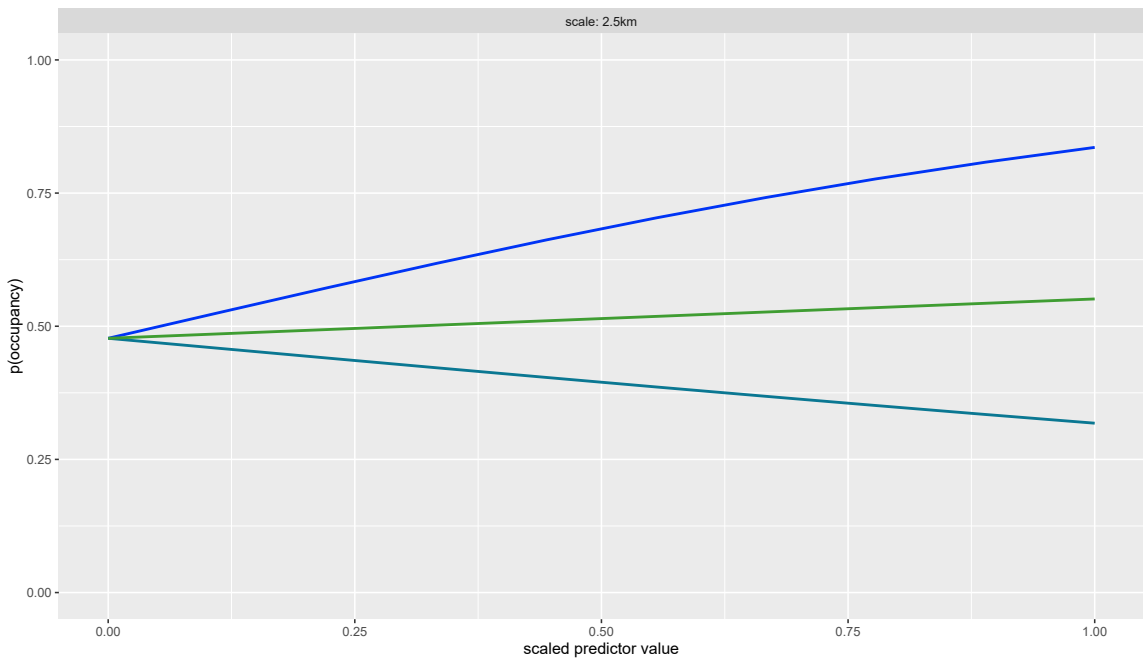
Leptocoma minima

predictor bio_12 lc_01 lc_02 lc_06



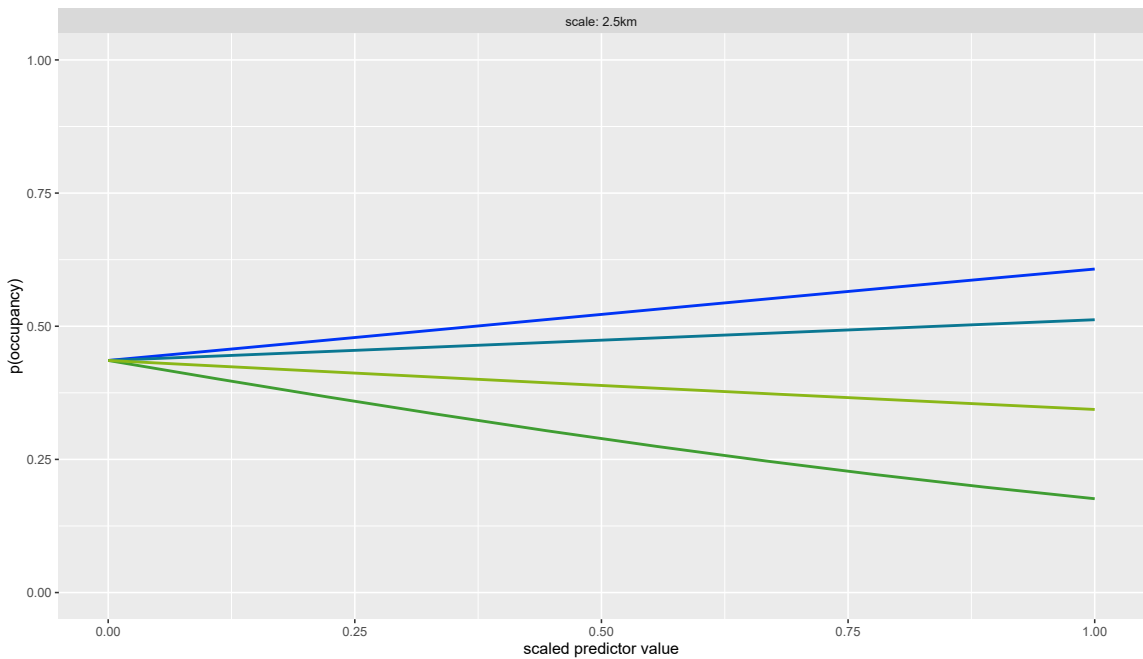
Leptocoma zeylonica

predictor bio_1 bio_12 lc_01



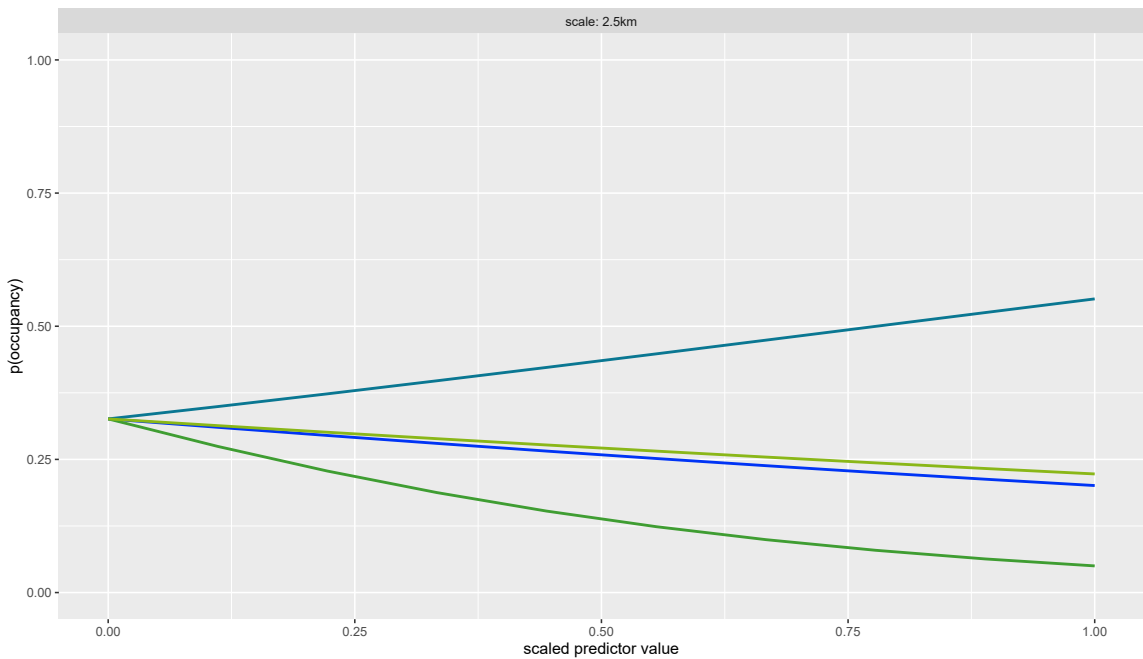
Loriculus vernalis

predictor bio_12 lc_02 lc_04 lc_06



Merops leschenaulti

predictor bio_1 bio_12 lc_04 lc_06



Merops orientalis

predictor

bio_1

bio_12

lc_01

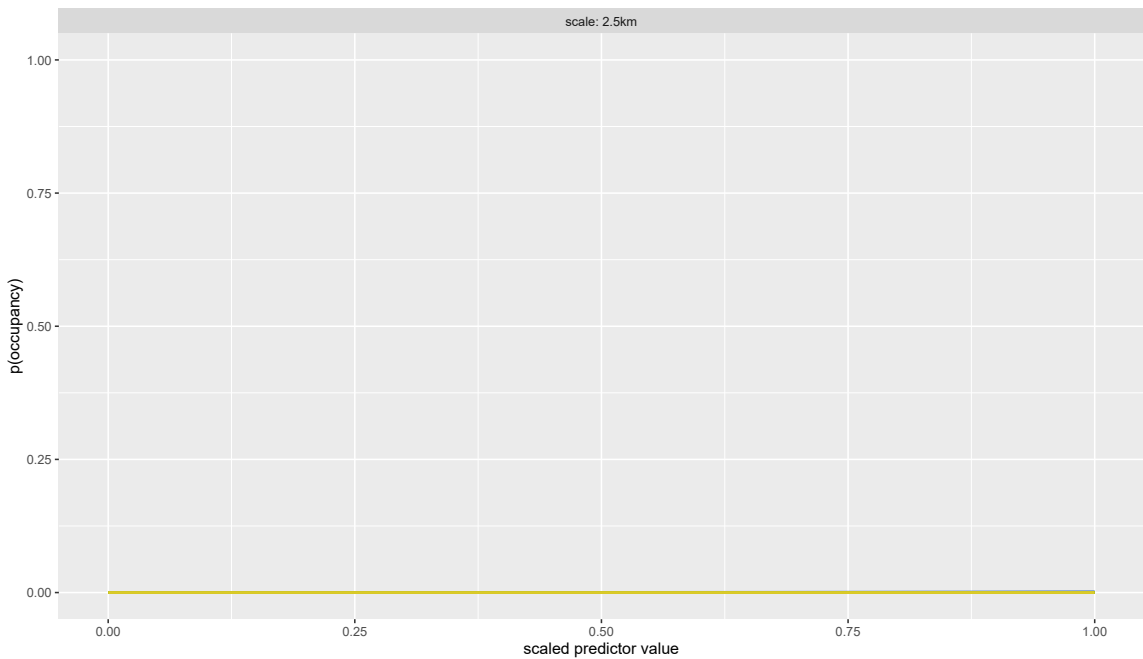
lc_02

lc_05

scale: 2.5km

p(occupancy)

scaled predictor value

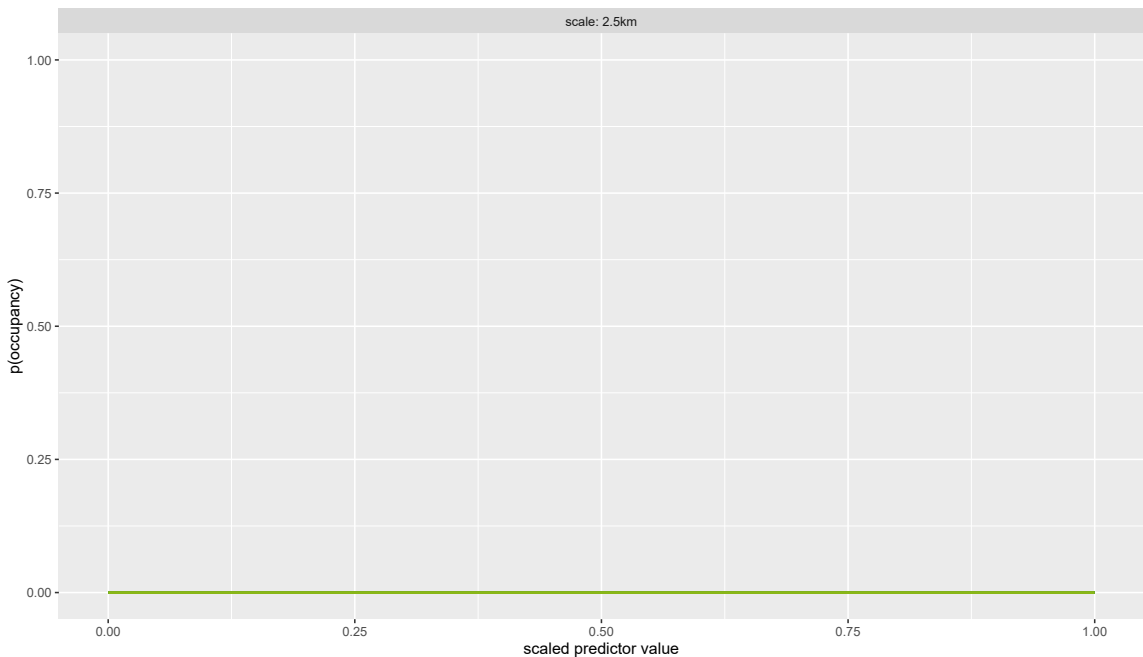


Montecincla fairbanki

predictor

bio_1	bio_12	lc_01	lc_04
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scale: 2.5km

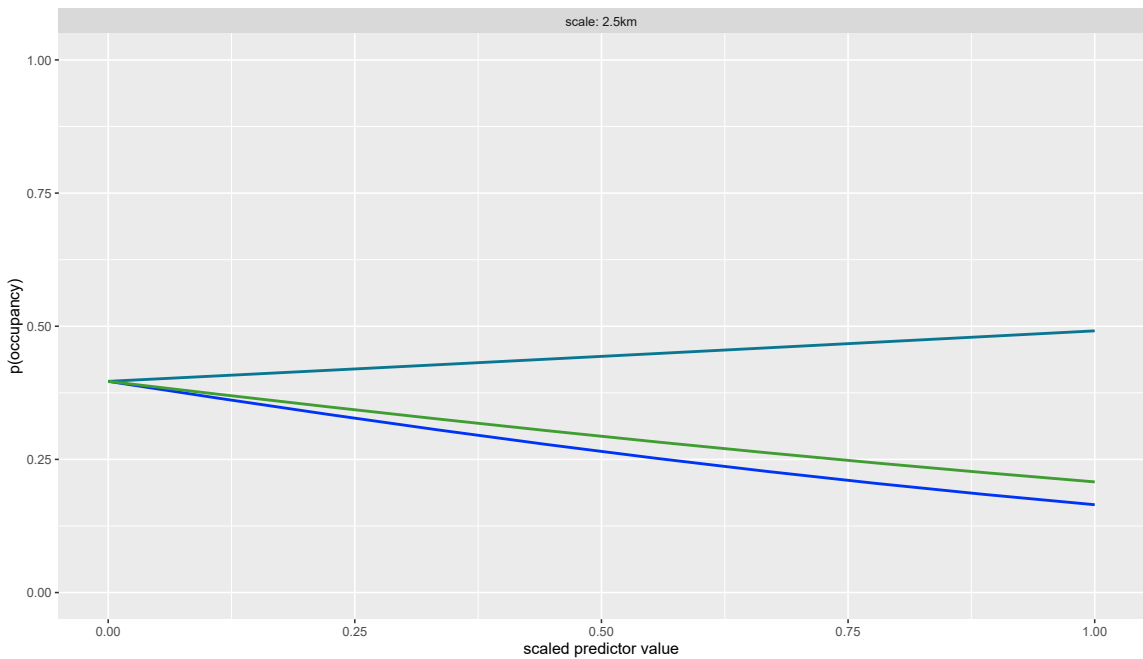


Motacilla cinerea

predictor

bio_1	bio_12	lc_01
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scale: 2.5km



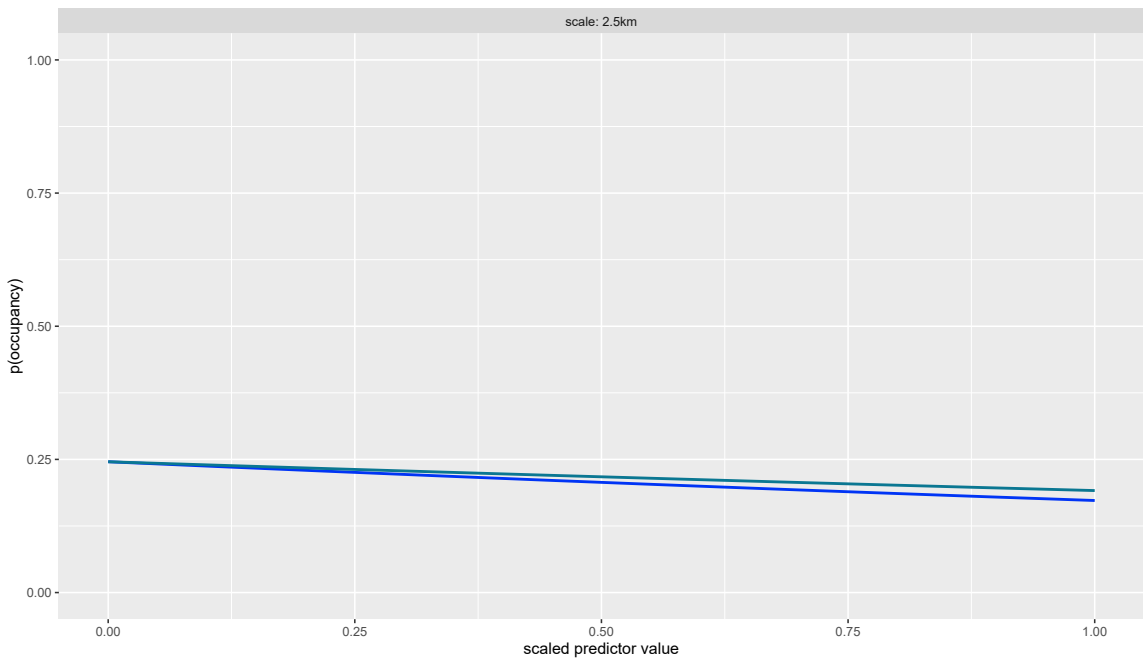
Motacilla maderaspatensis

predictor

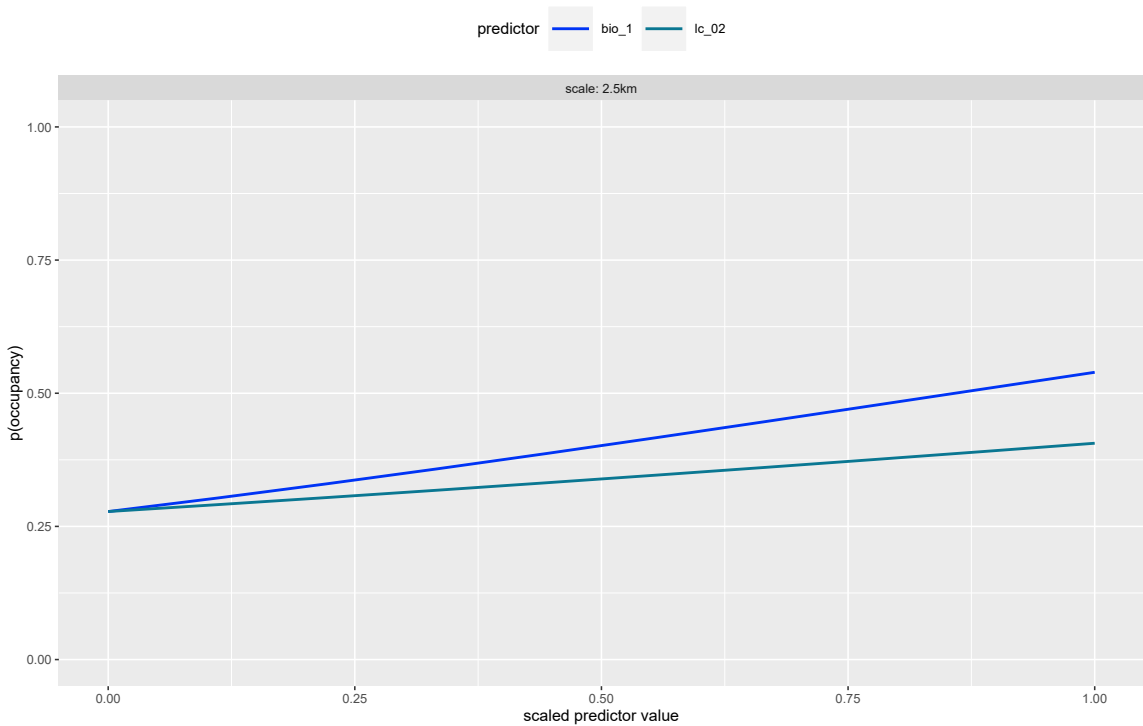
lc_01

lc_02

scale: 2.5km



Muscicapa dauurica



Myophonus horsfieldii

predictor

bio_1

bio_12

lc_01

lc_04

lc_06

scale: 2.5km

p(occupancy)

0.00

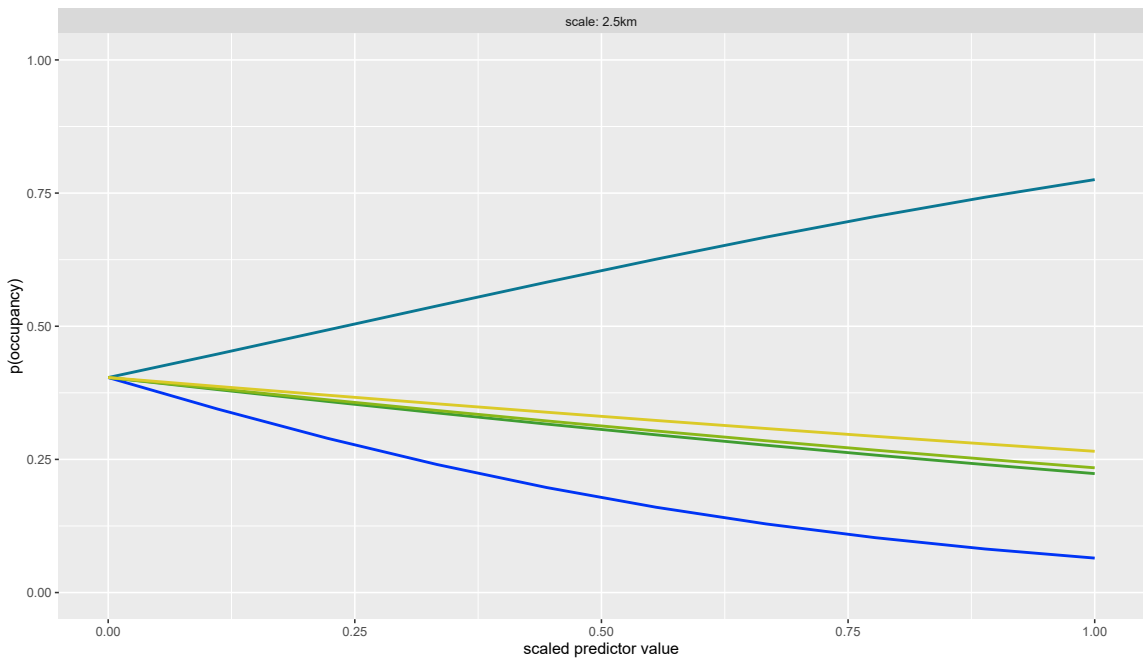
0.25

0.50

0.75

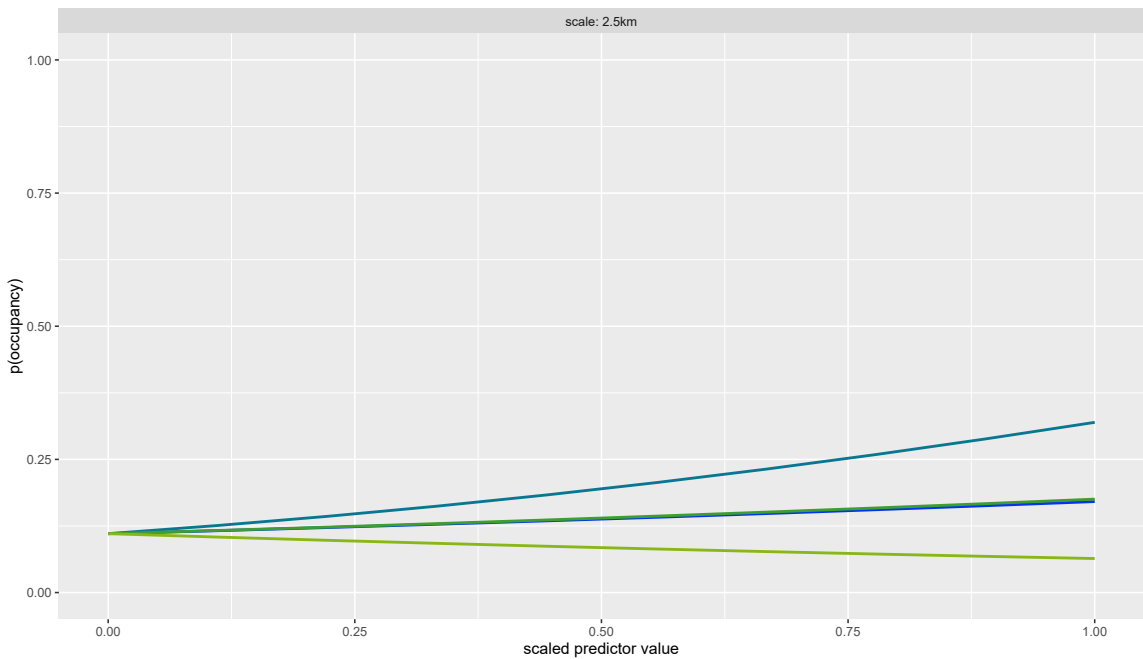
1.00

scaled predictor value

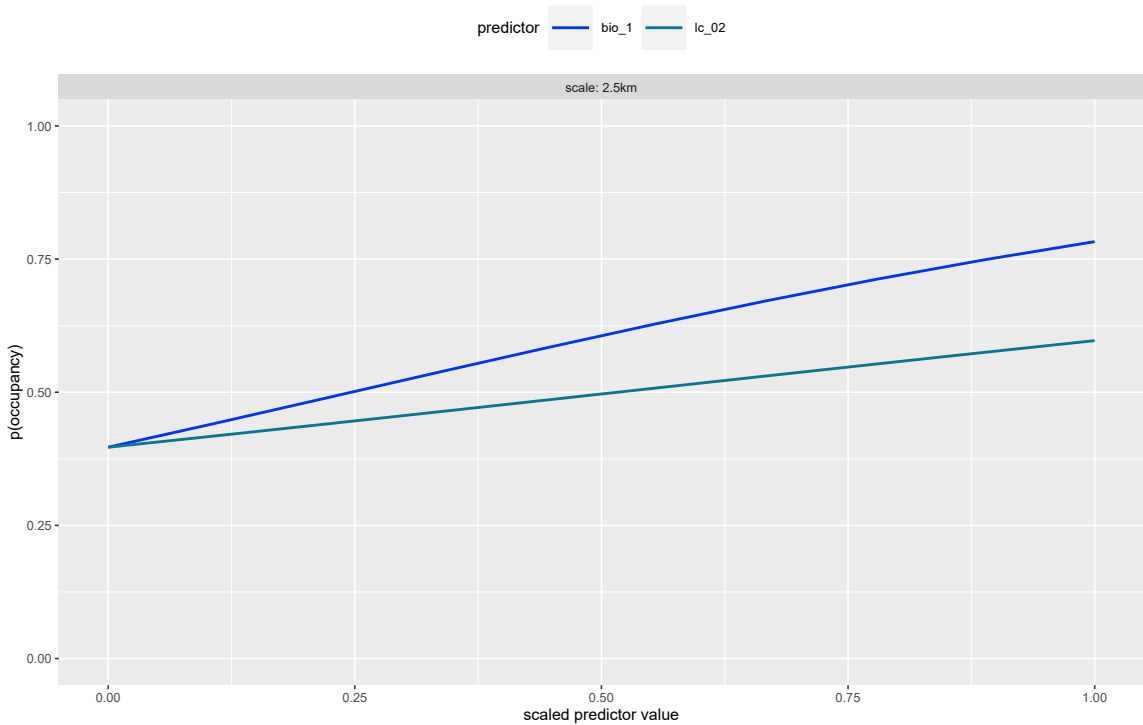


Ocyrceros griseus

predictor bio_1 bio_12 lc_02 lc_06



Oriolus kundoo

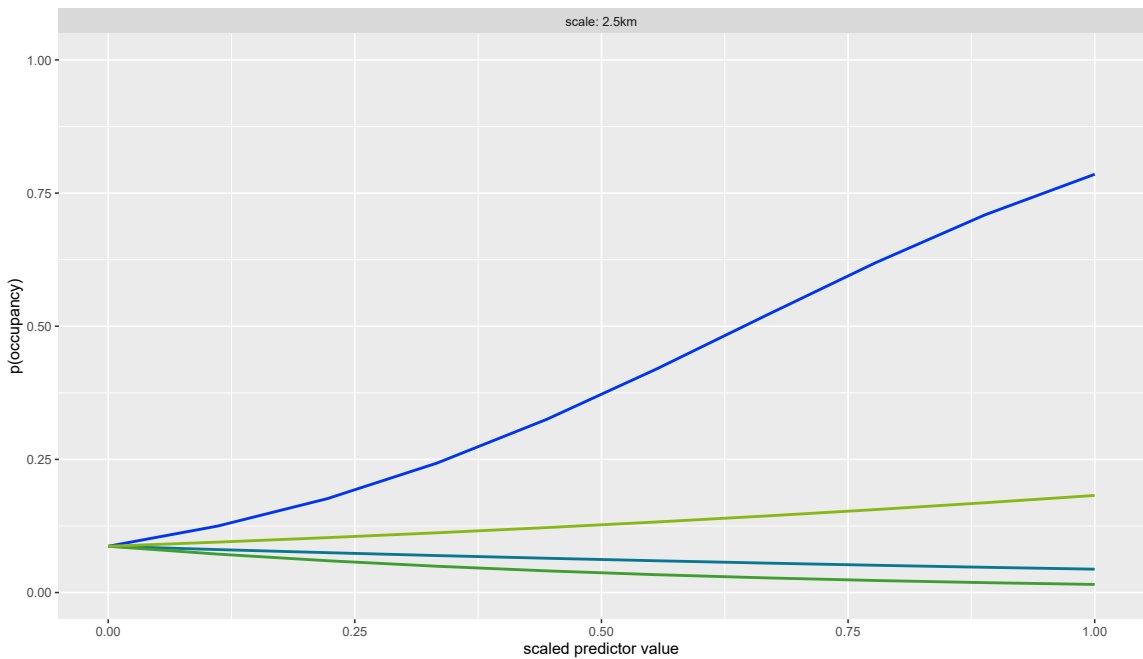


Oriolus xanthornus

predictor

bio_1	bio_12	lc_05	lc_06
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scale: 2.5km



Orthotomus sutorius

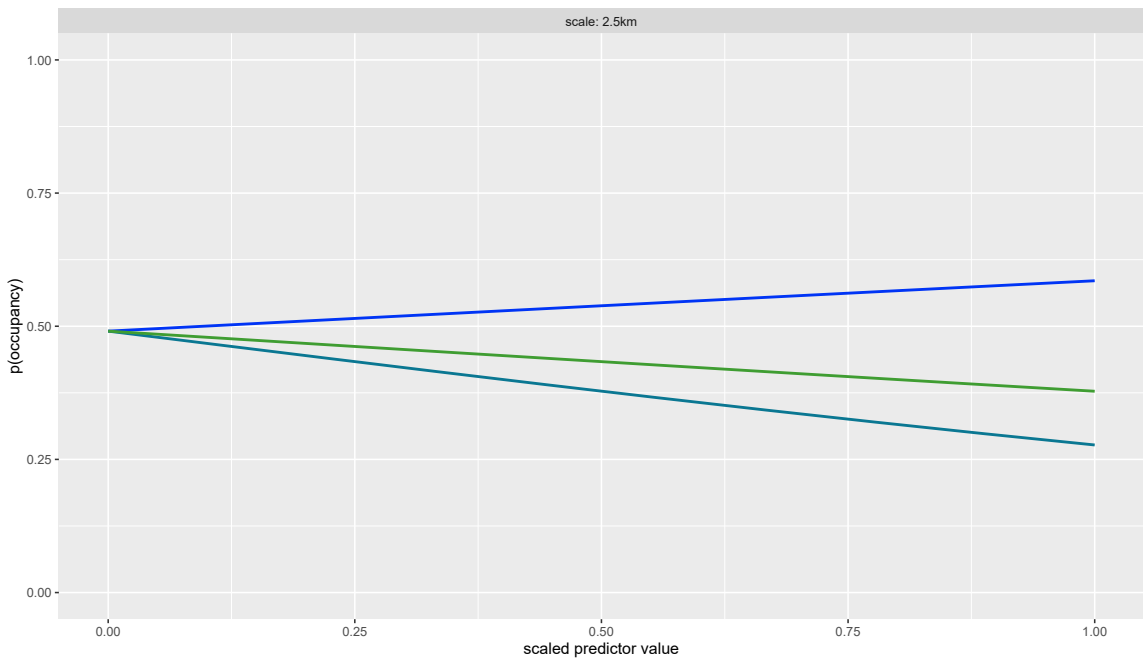
predictor

bio_1

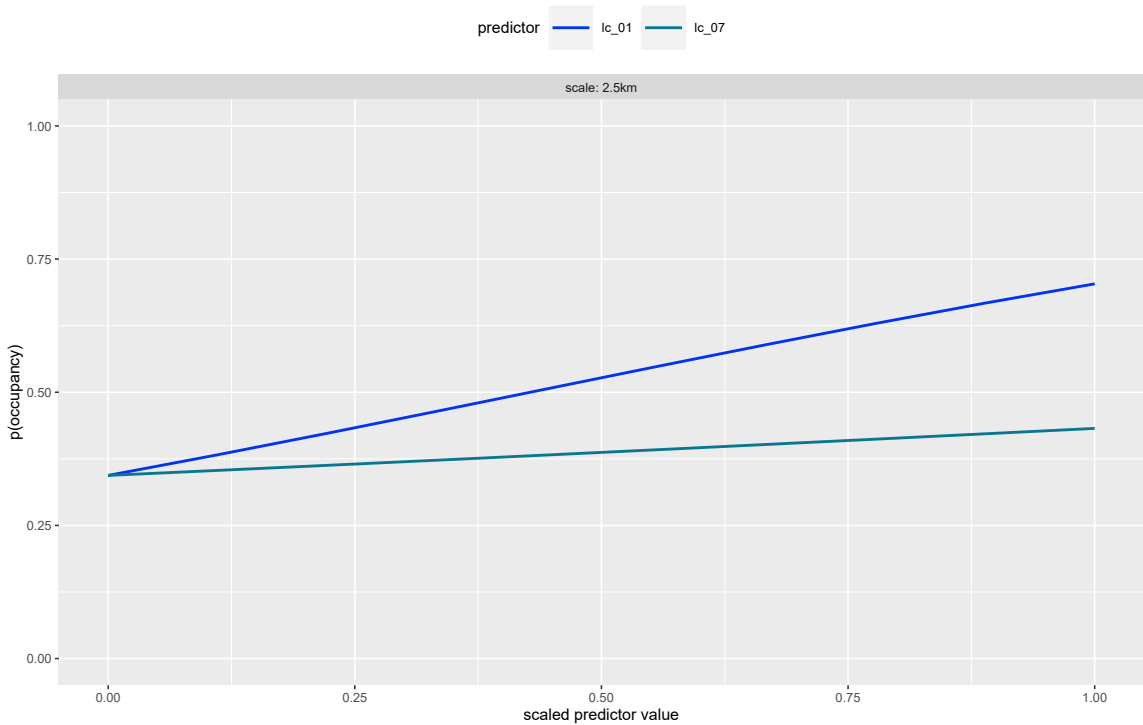
lc_04

lc_06

scale: 2.5km

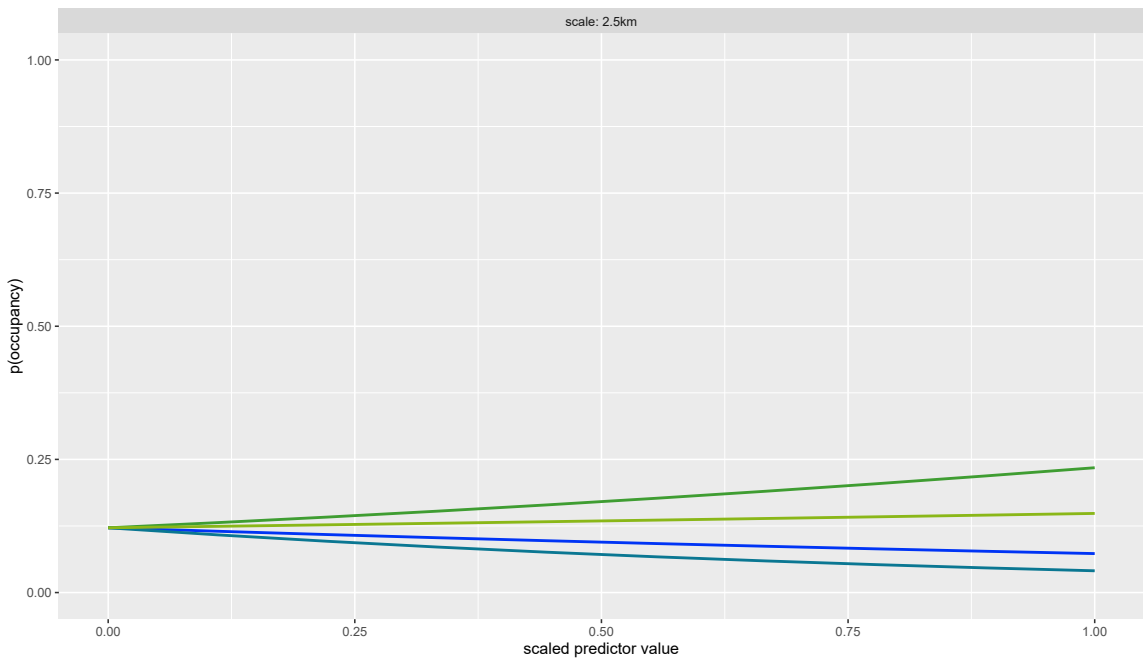


Parus cinereus



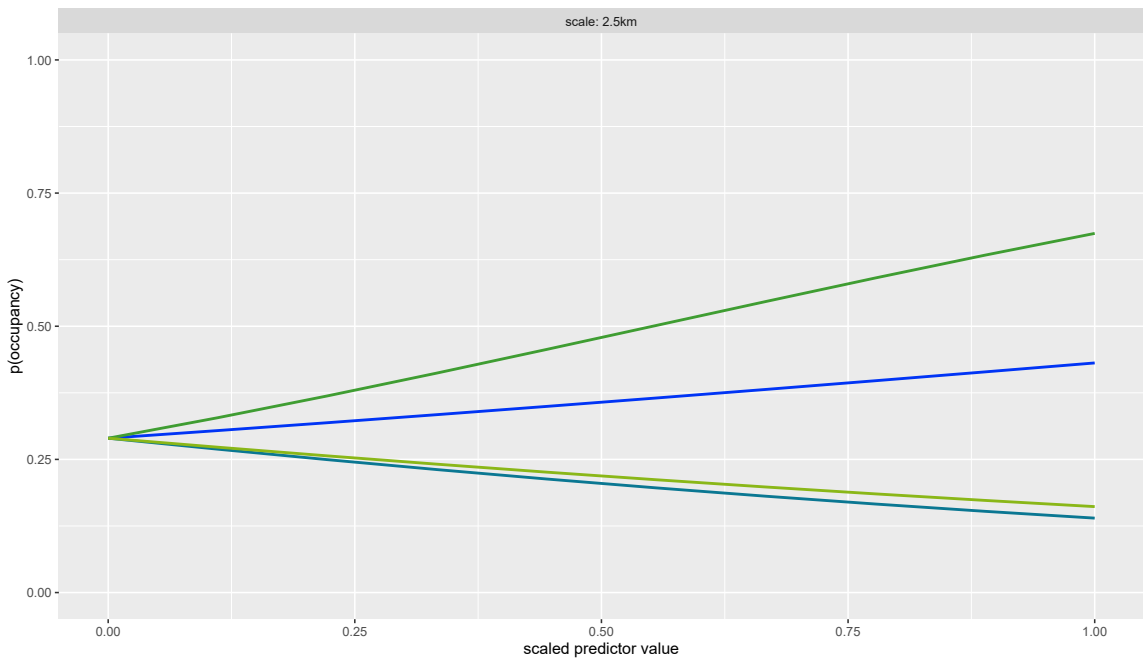
Passer domesticus

predictor bio_1 bio_12 lc_01 lc_06



Pavo cristatus

predictor bio_1 bio_12 lc_05 lc_06

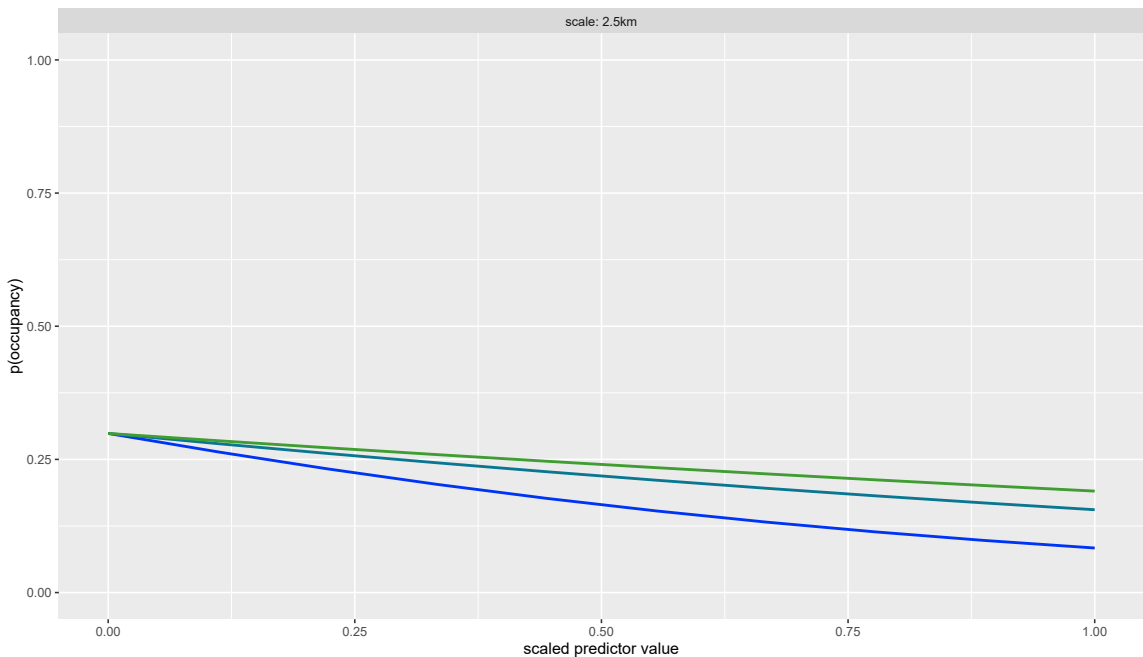


Pellorneum ruficeps

predictor

bio_1	lc_04	lc_06
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scale: 2.5km



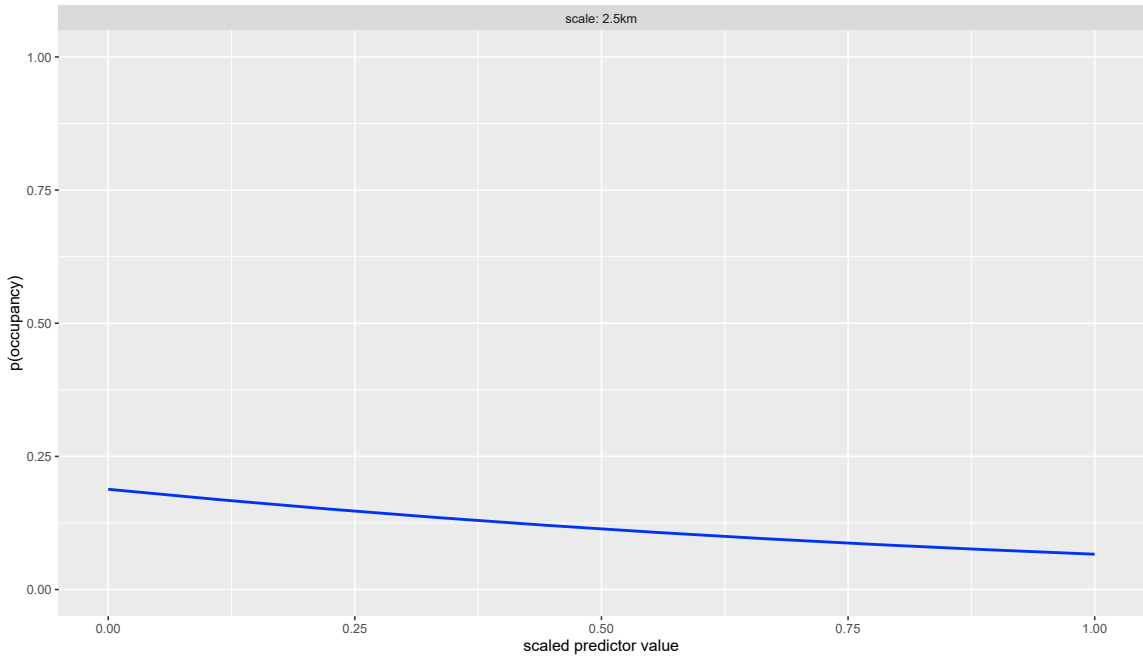
Pericrocotus cinnamomeus

predictor

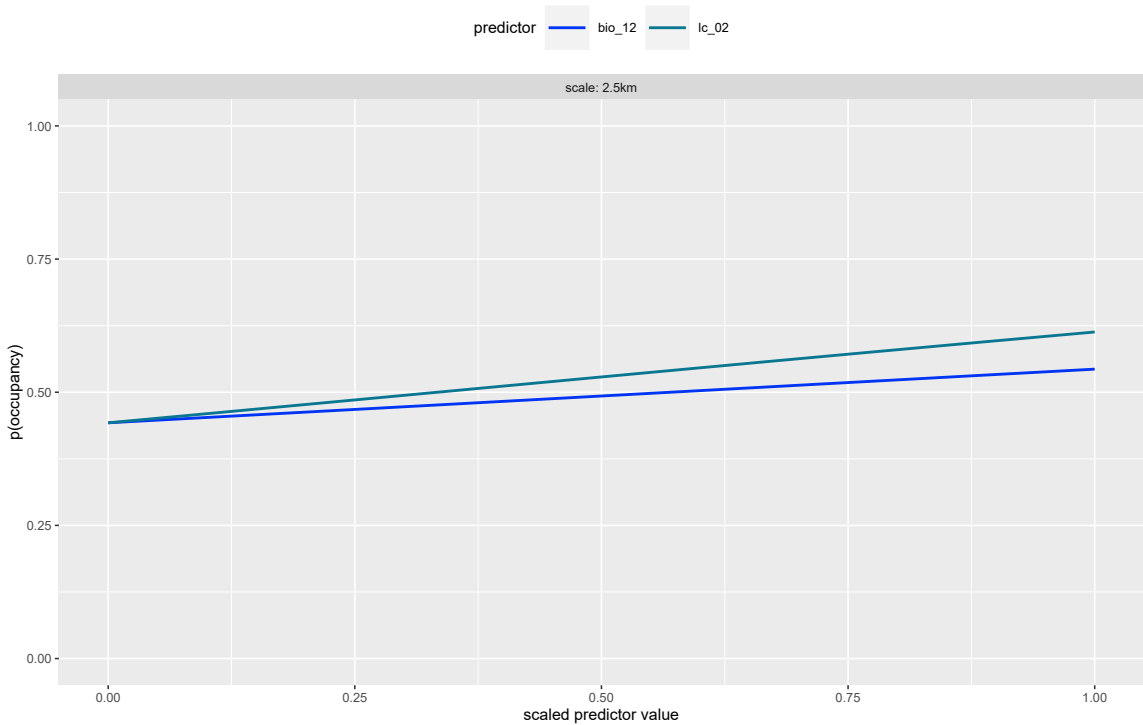


lc_06

scale: 2.5km



Pericocotus flammeus

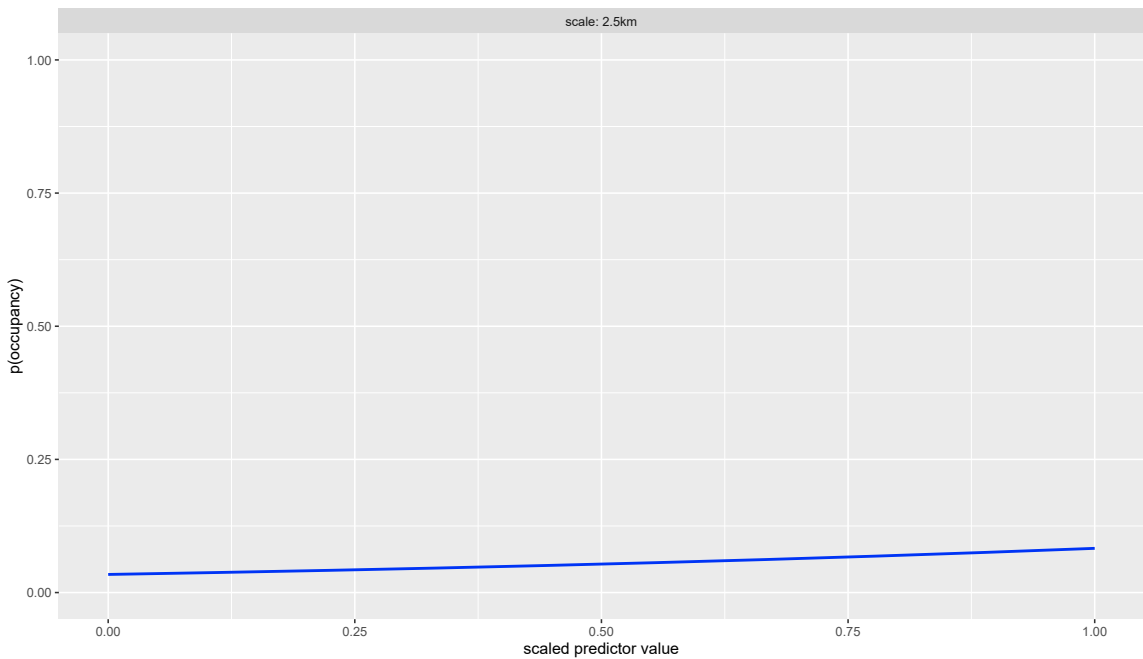


Phylloscopus nitidus

predictor

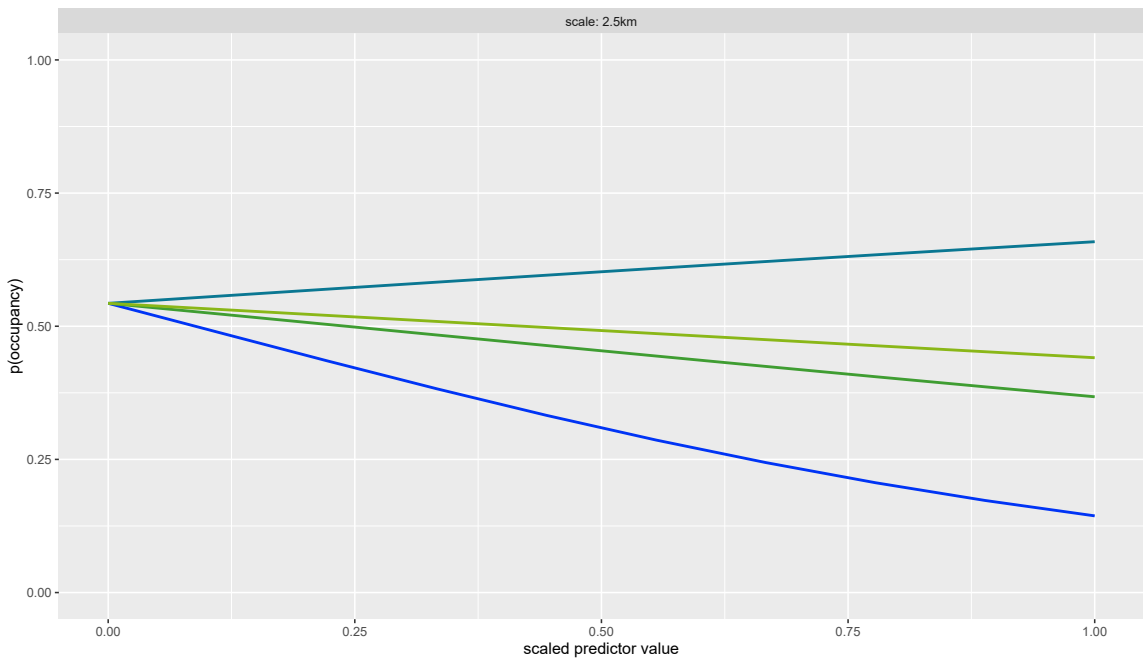
bio_1

scale: 2.5km

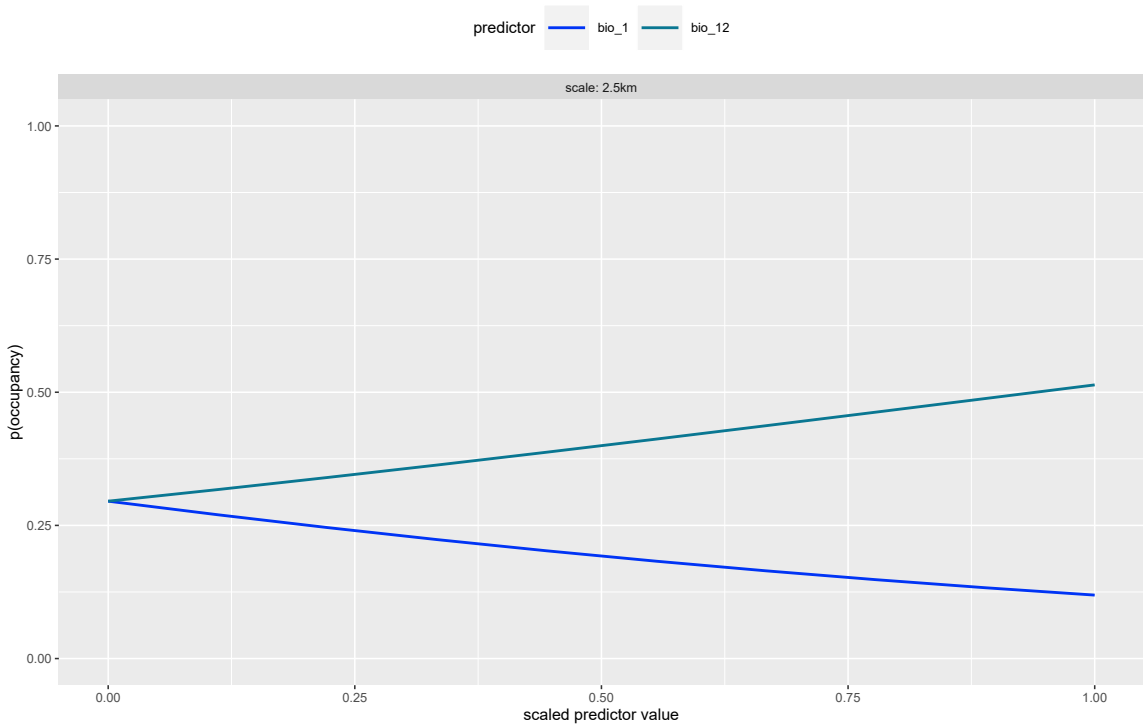


Phylloscopus trochiloides

predictor bio_1 bio_12 lc_01 lc_02

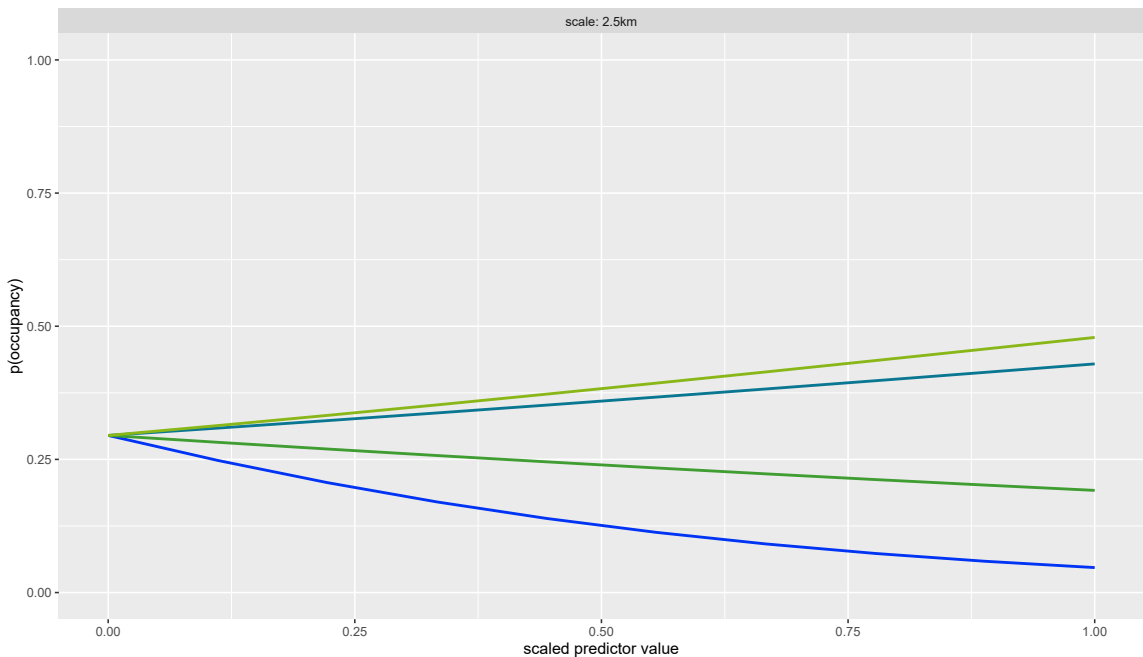


Picus xanthopygaeus



Pomatorhinus horsfieldii

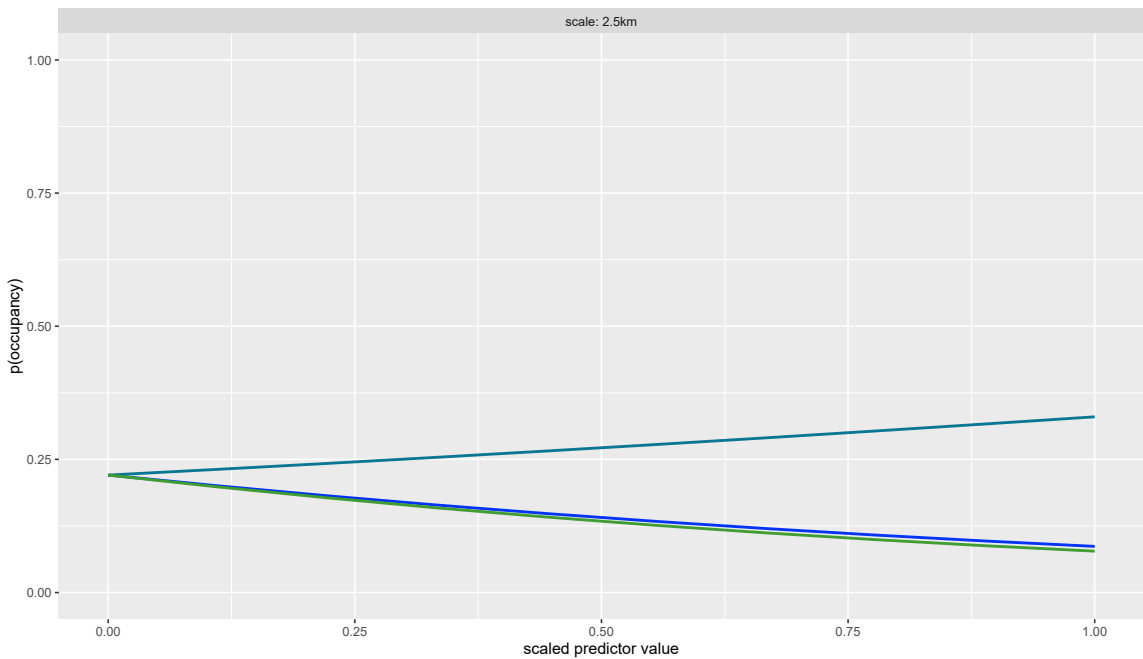
predictor bio_1 bio_12 lc_01 lc_02



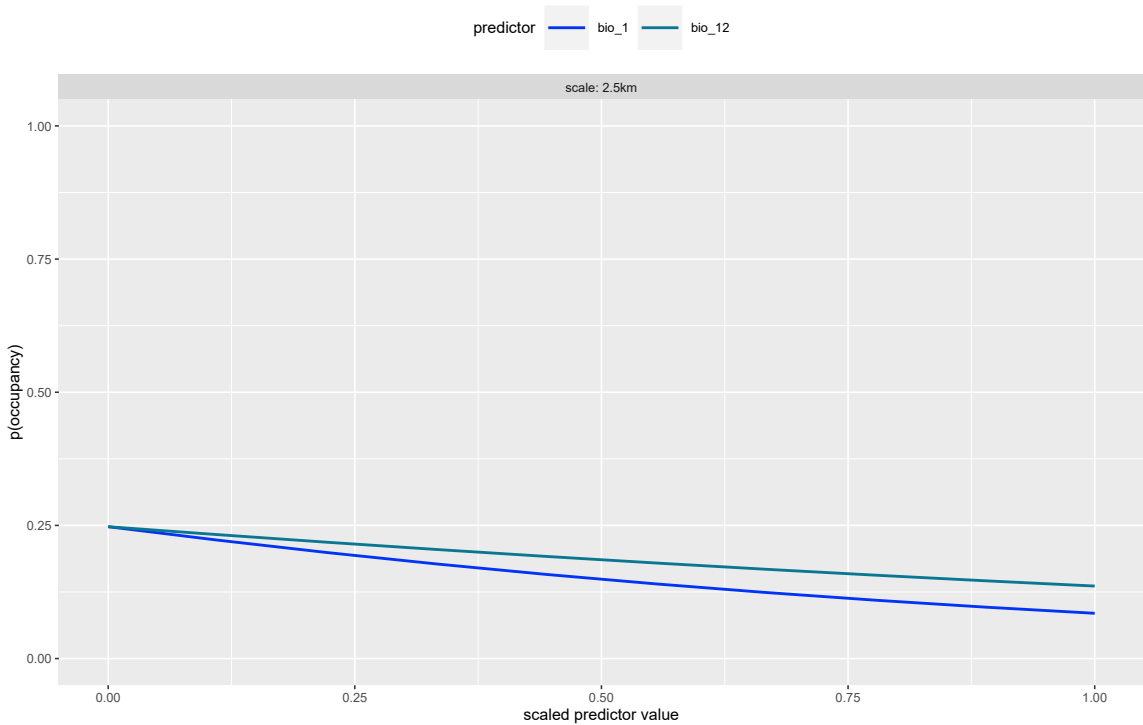
Prinia hodgsonii

predictor

bio_1 lc_02 lc_06

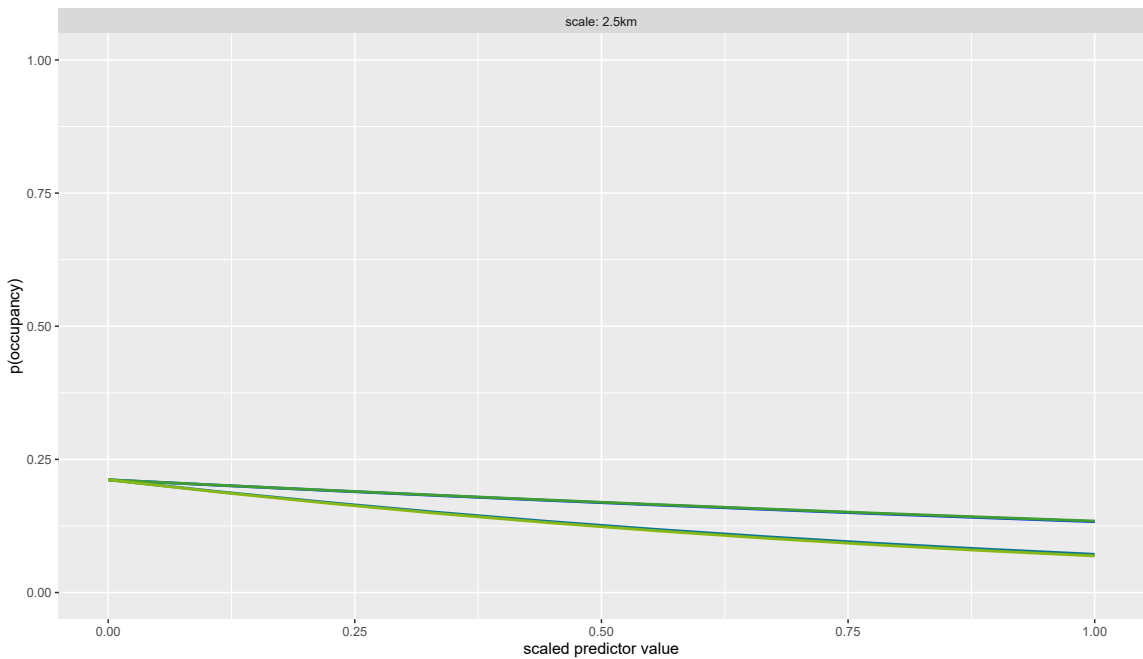


Prinia socialis



Psilopogon haemacephalus

predictor bio_12 lc_02 lc_05 lc_06

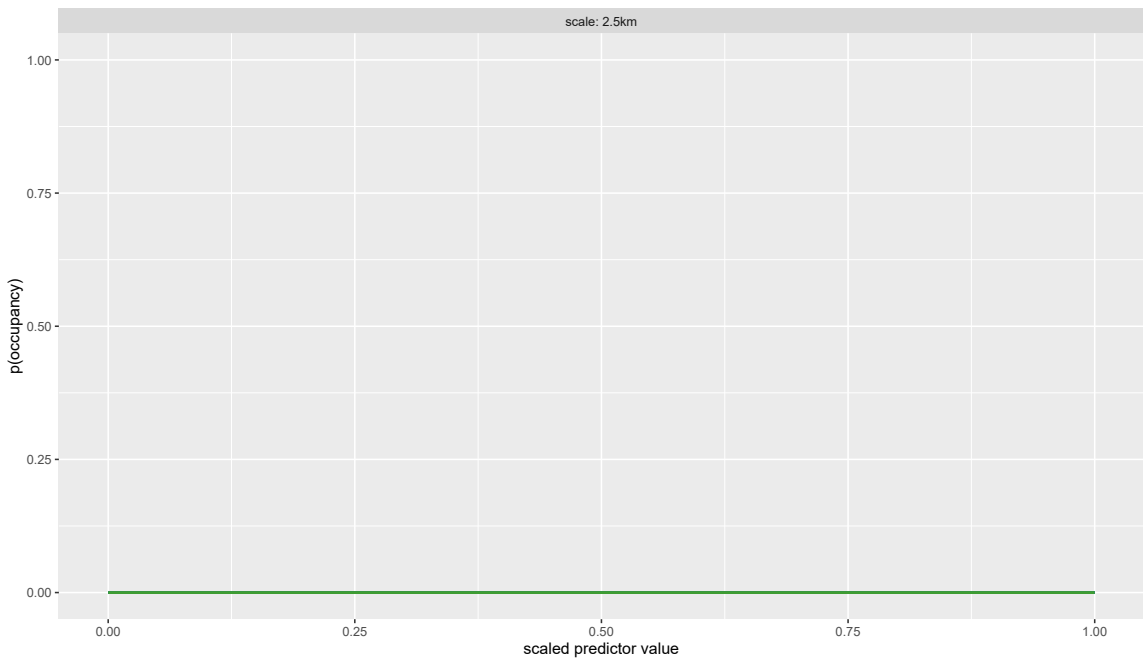


Psilopogon malabaricus

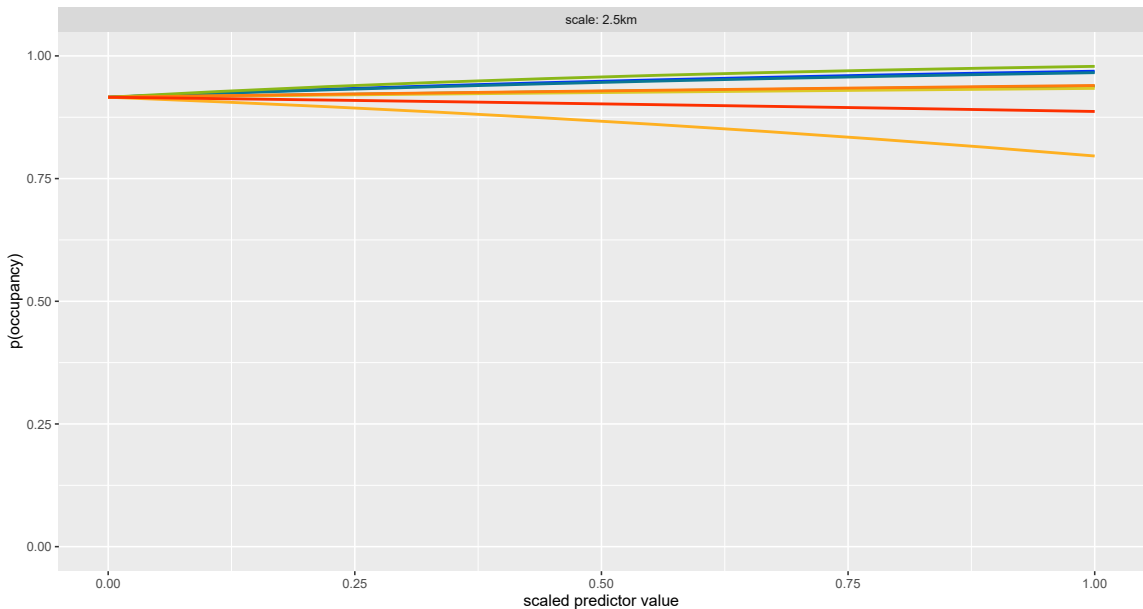
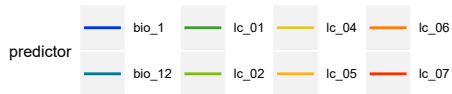
predictor

bio_1	bio_12	lc_06
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scale: 2.5km

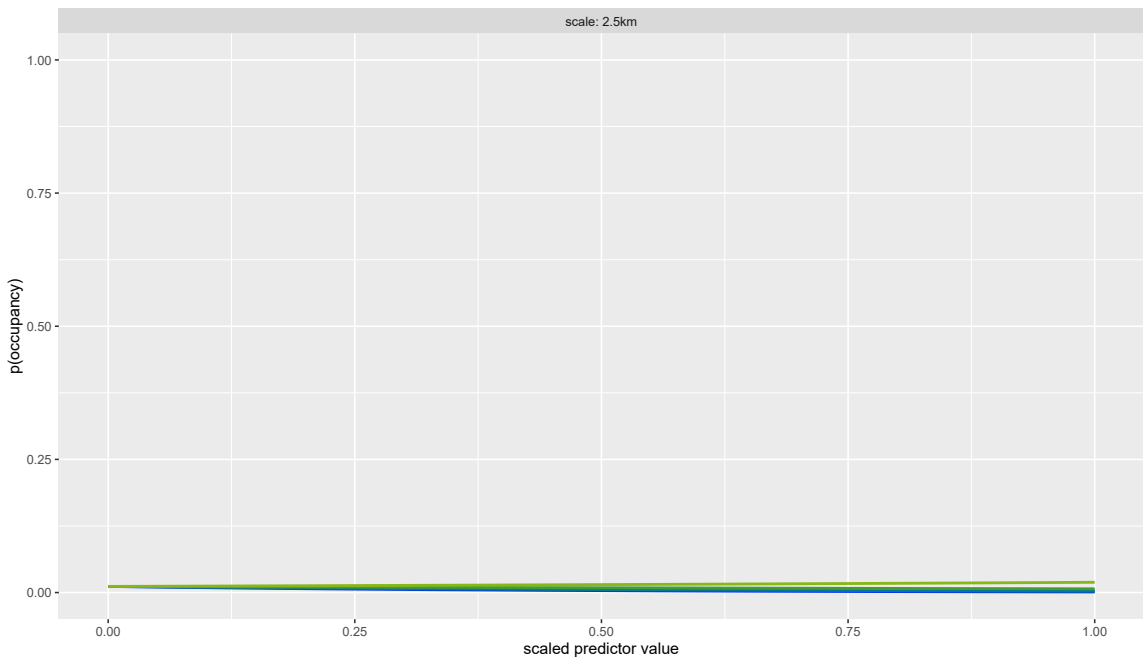


Psilopogon viridis



Psilopogon zeylanicus

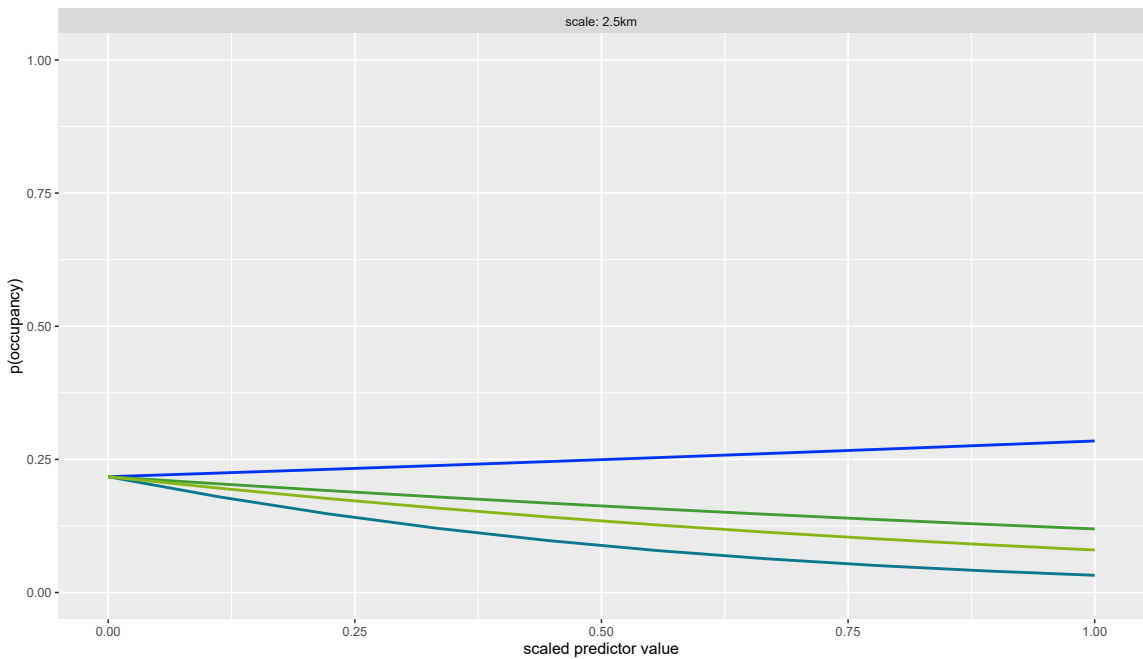
predictor bio_12 lc_01 lc_05 lc_07



Psittacula columboides

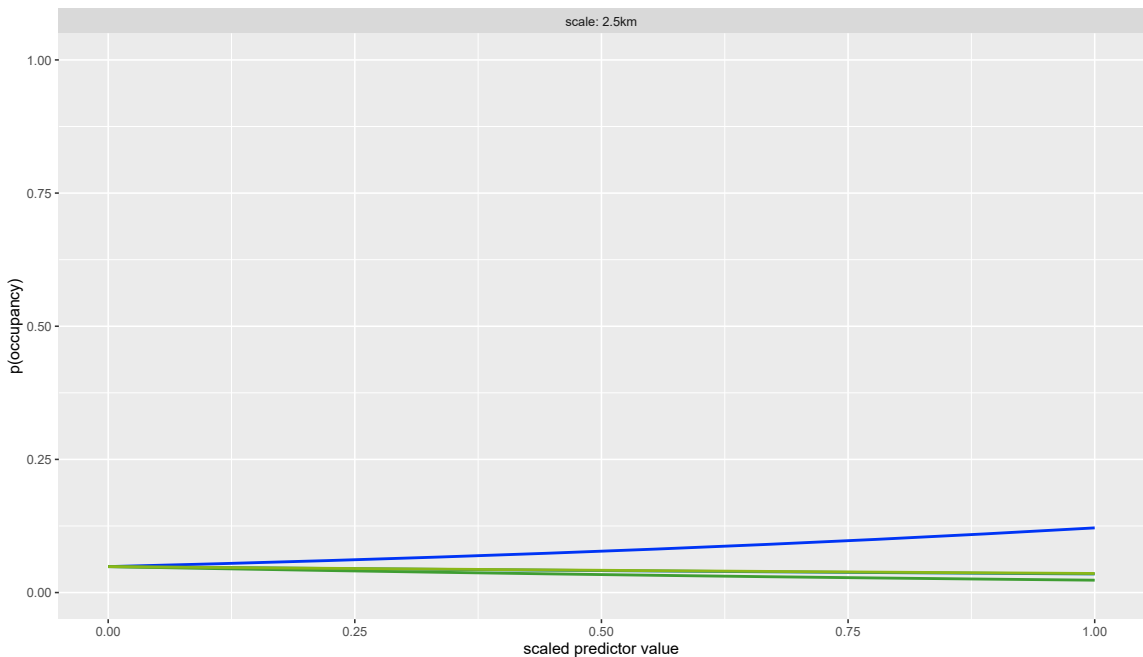
predictor lc_02 lc_04 lc_05 lc_06

scale: 2.5km



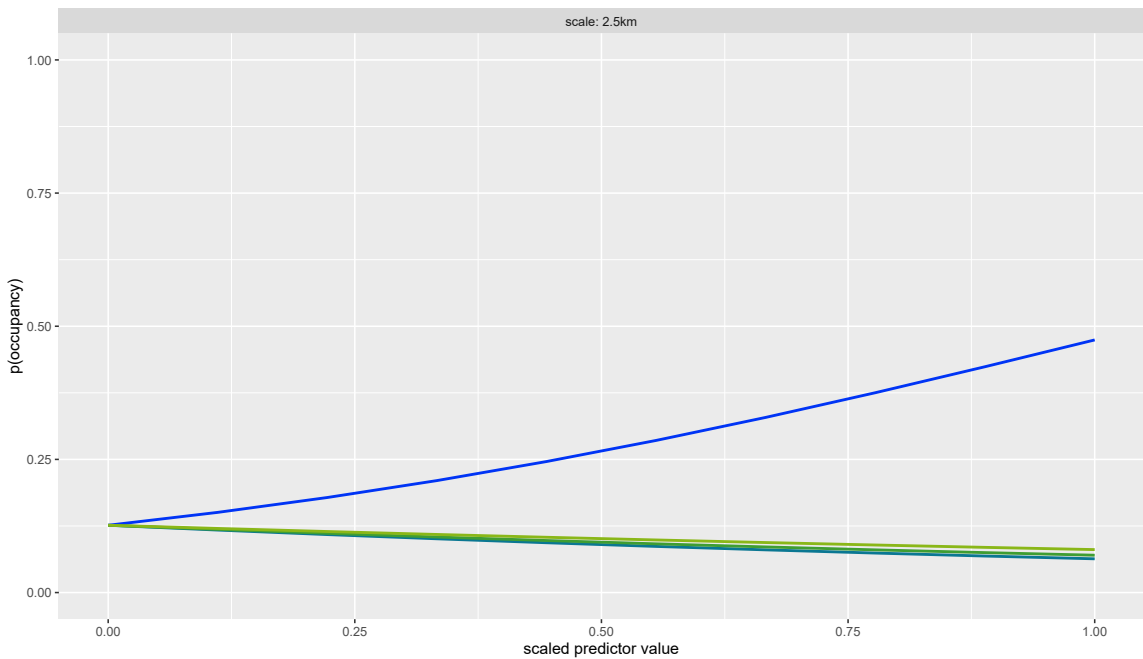
Psittacula cyanocephala

predictor bio_12 lc_02 lc_06 lc_07

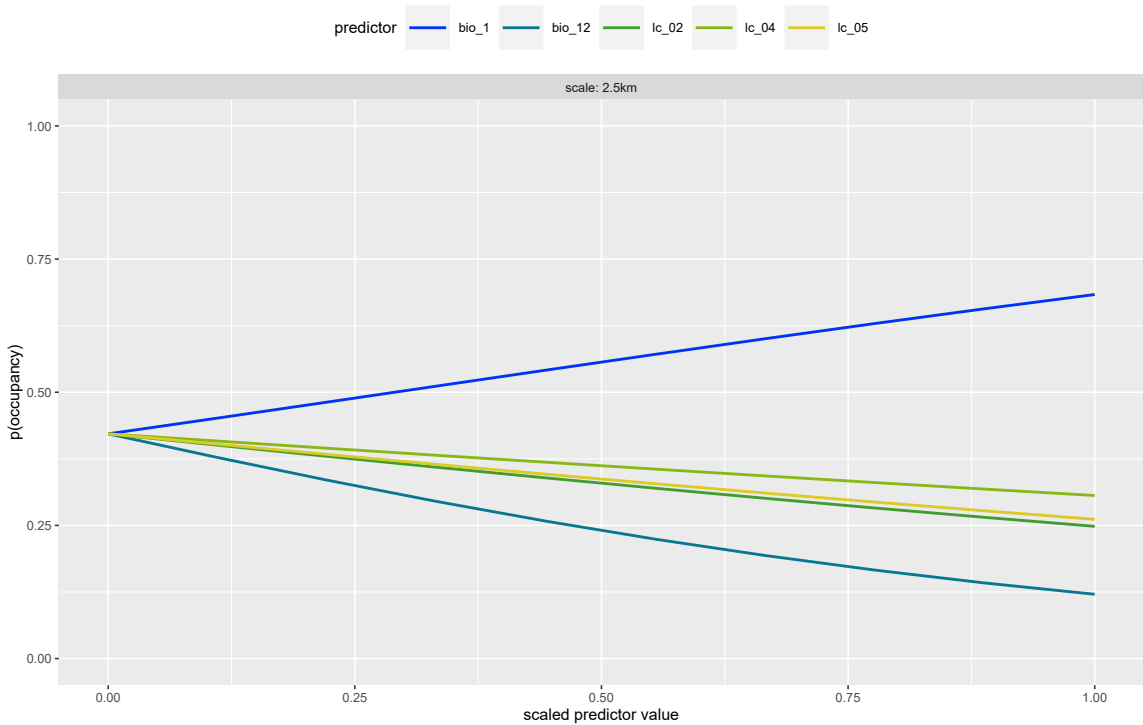


Psittacula krameri

predictor bio_1 bio_12 lc_02 lc_07



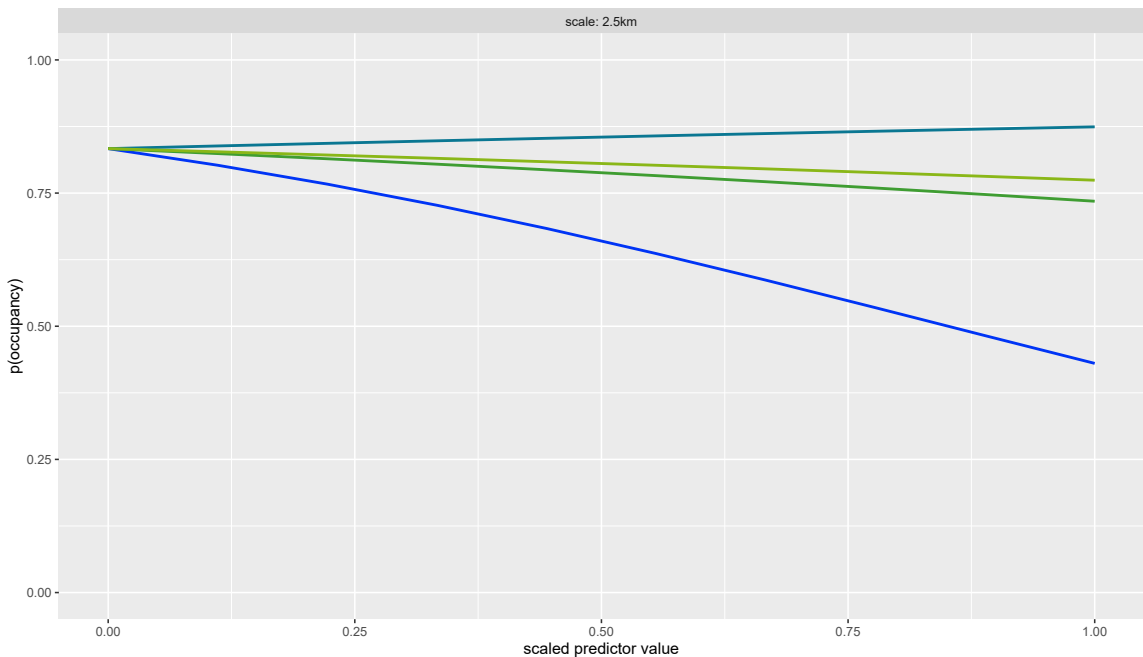
Ptychocheilichthys cafer



Ptychonotus jocosus

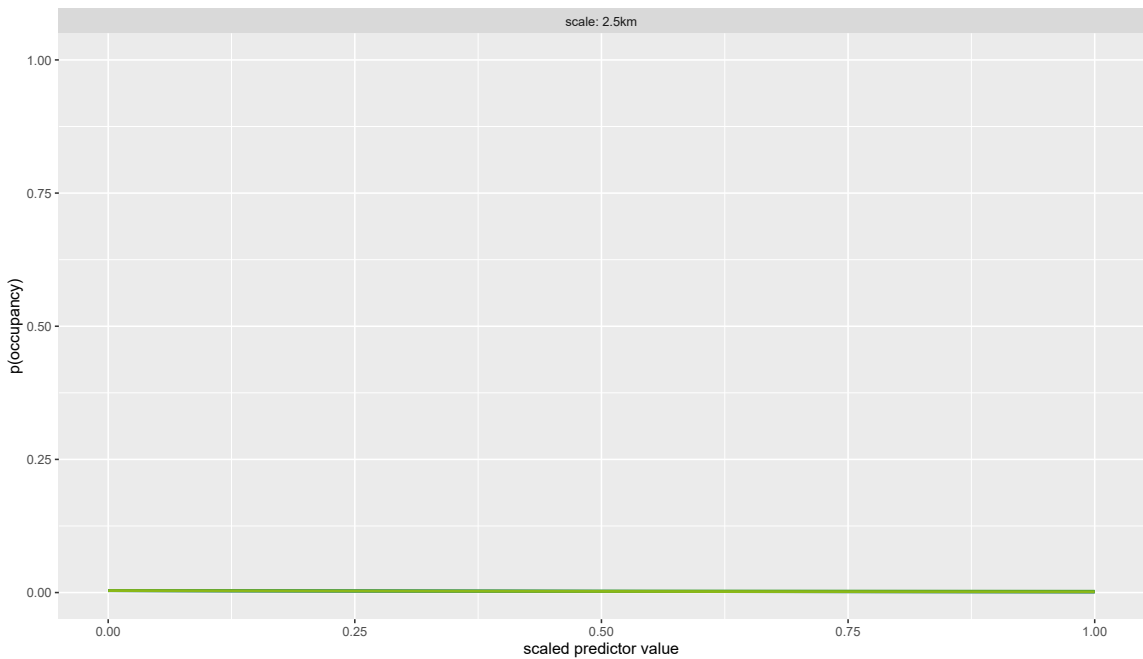
predictor bio_1 bio_12 lc_04 lc_05

scale: 2.5km



Ptychocheilichthys luteolus

predictor bio_12 lc_02 lc_05 lc_06



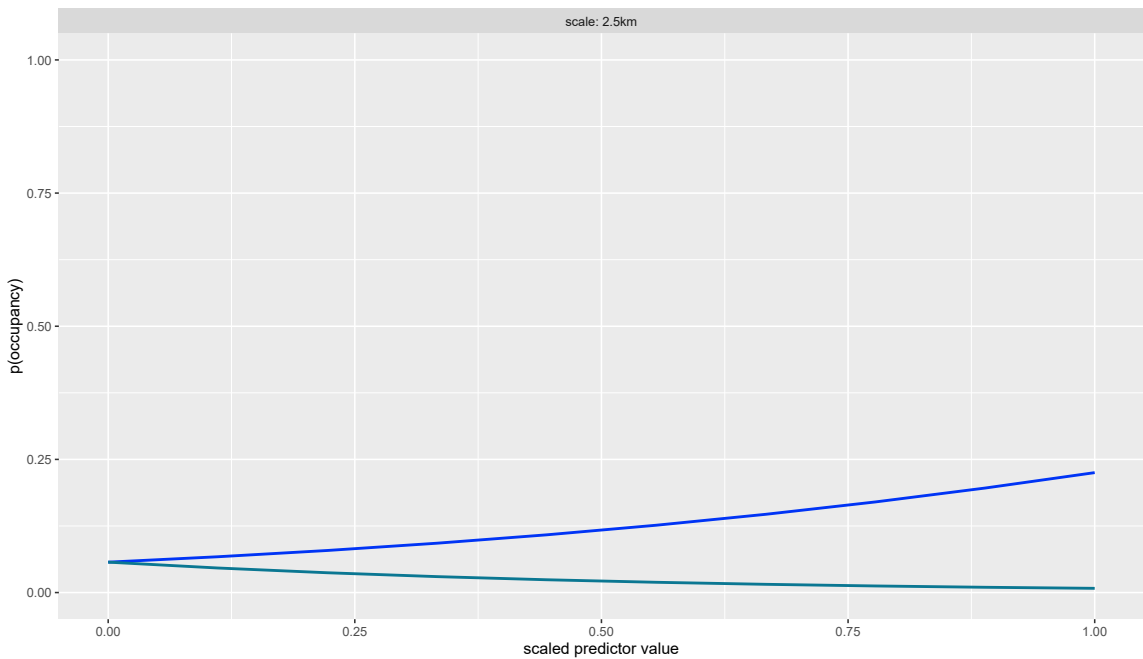
Rubigula gularis

predictor

bio_12

lc_06

scale: 2.5km



Saxicola caprata

predictor

bio_1

lc_02

lc_04

scale: 2.5km

p(occupancy)

0.00

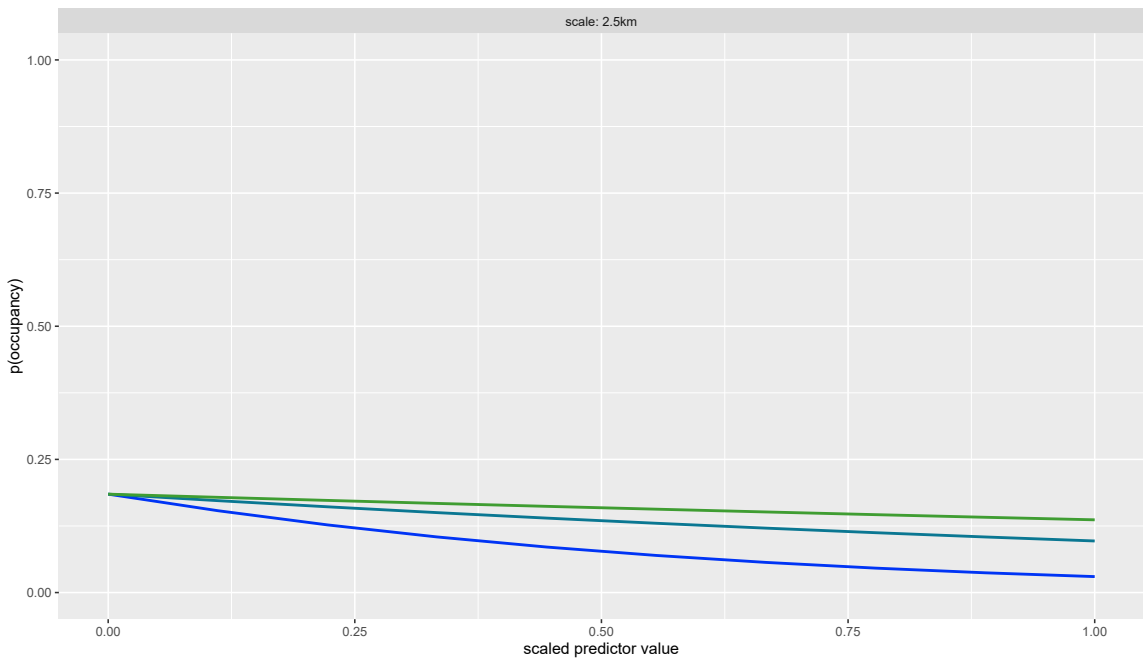
0.25

0.50

0.75

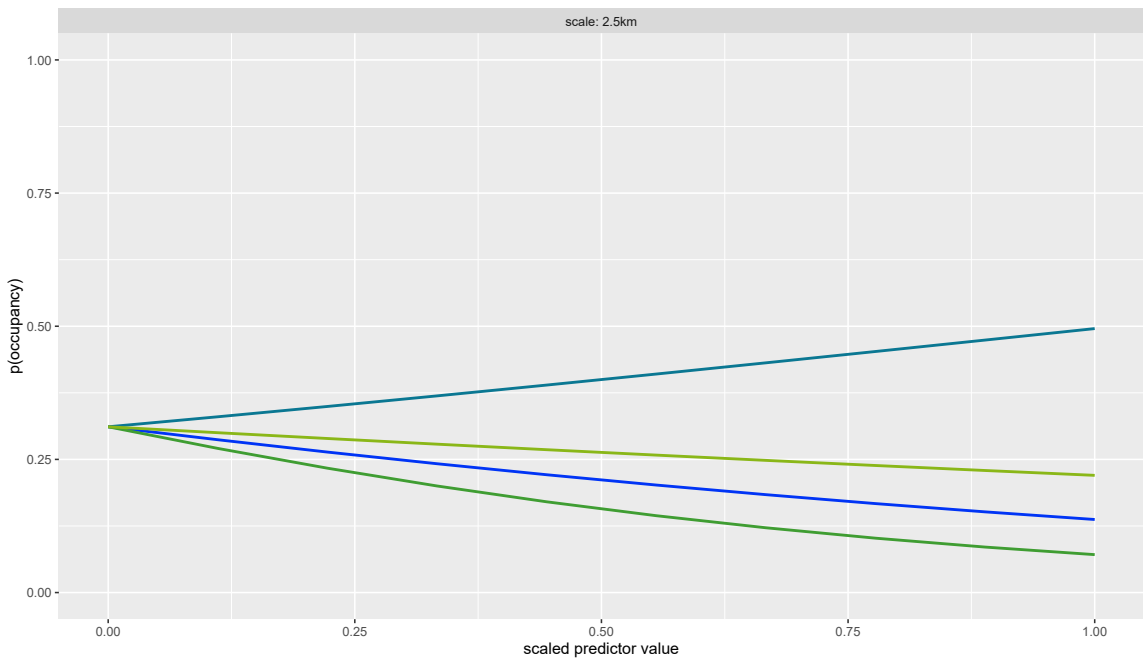
1.00

scaled predictor value



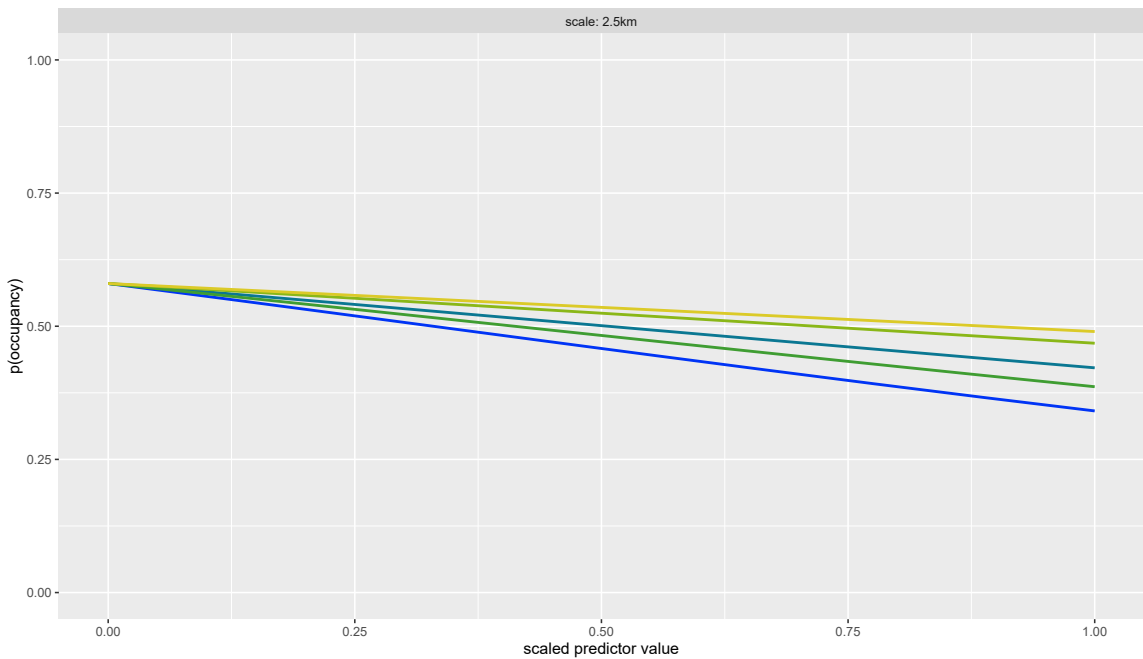
Sitta frontalis

predictor bio_1 bio_12 lc_05 lc_06



Streptopelia chinensis

predictor bio_1 lc_02 lc_04 lc_05 lc_06

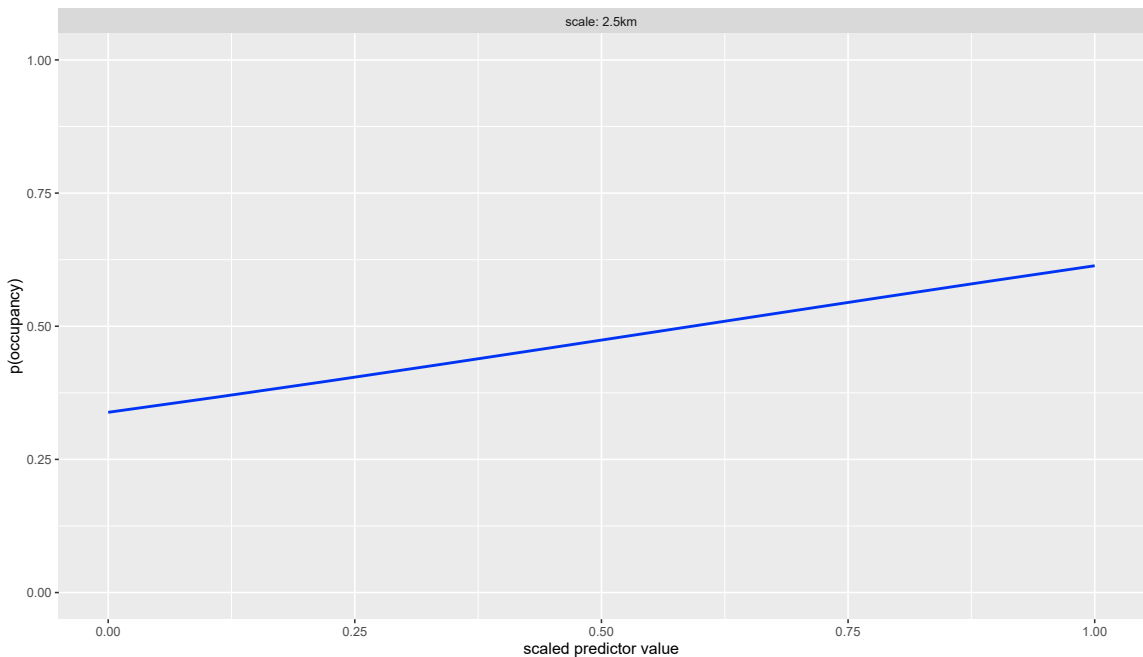


Terpsiphone paradisi

predictor

bio_1

scale: 2.5km



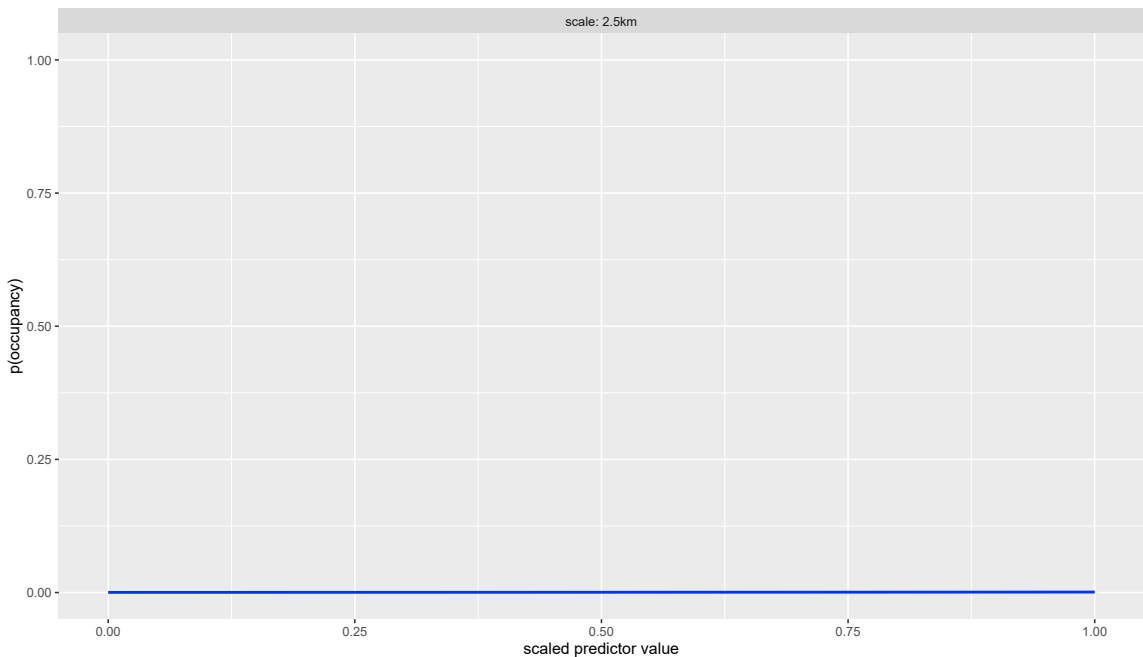
Treron affinis

predictor



bio_12

scale: 2.5km

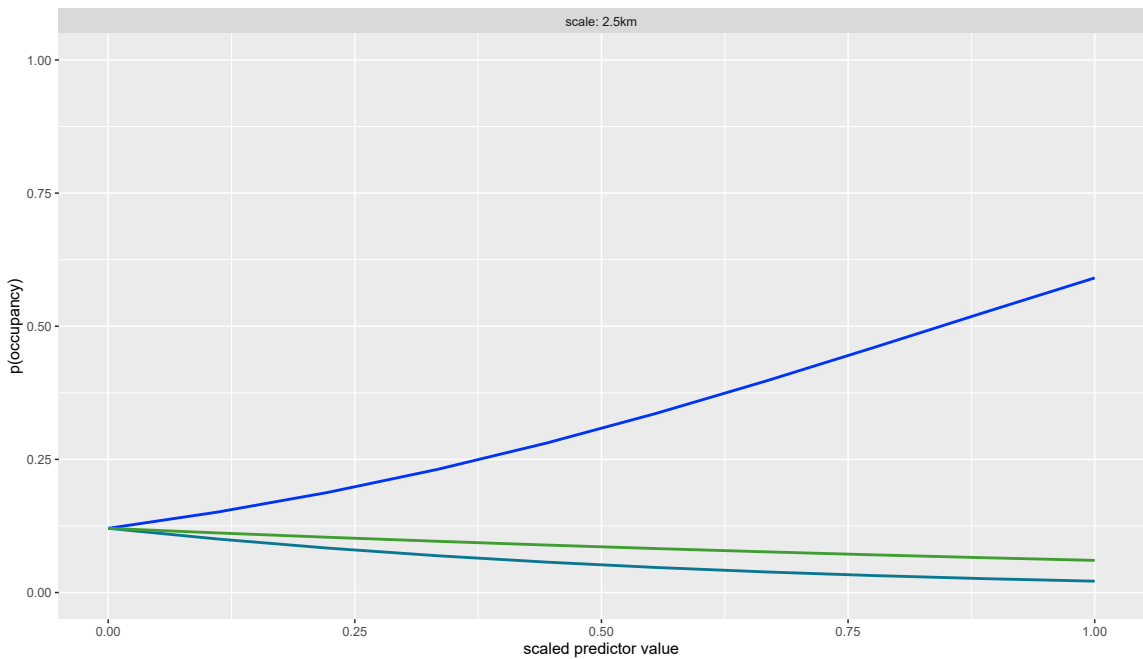


Turdoides affinis

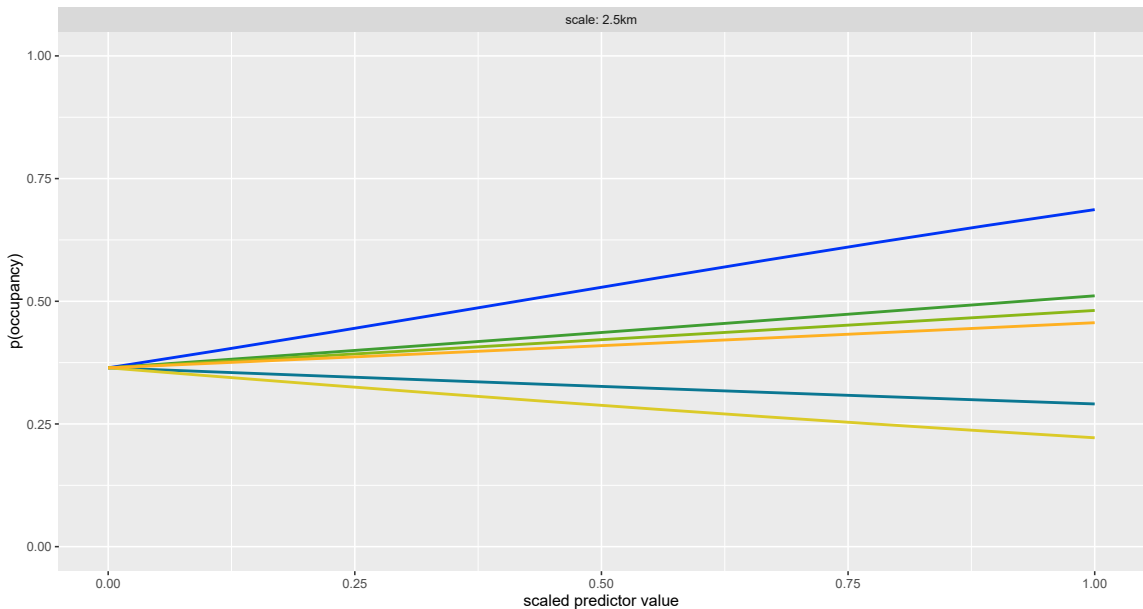
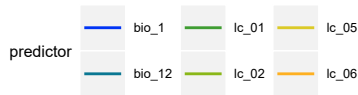
predictor

bio_1	bio_12	lc_02
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scale: 2.5km

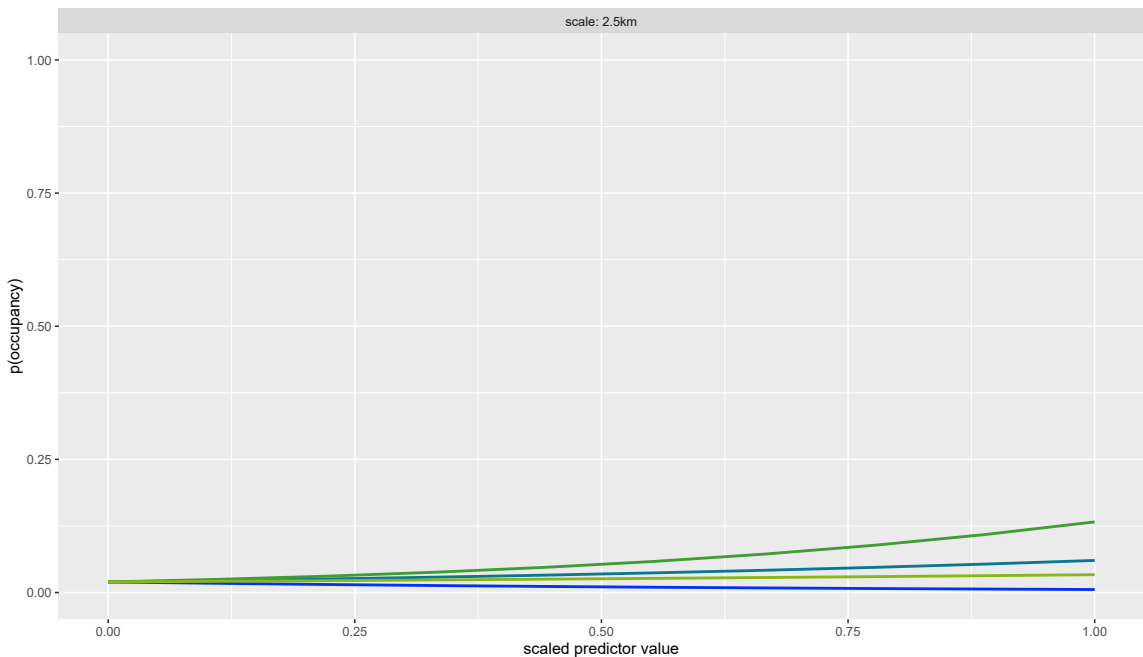


Turdoides striata



Turdoides subrufa

predictor bio_1 bio_12 lc_02 lc_07

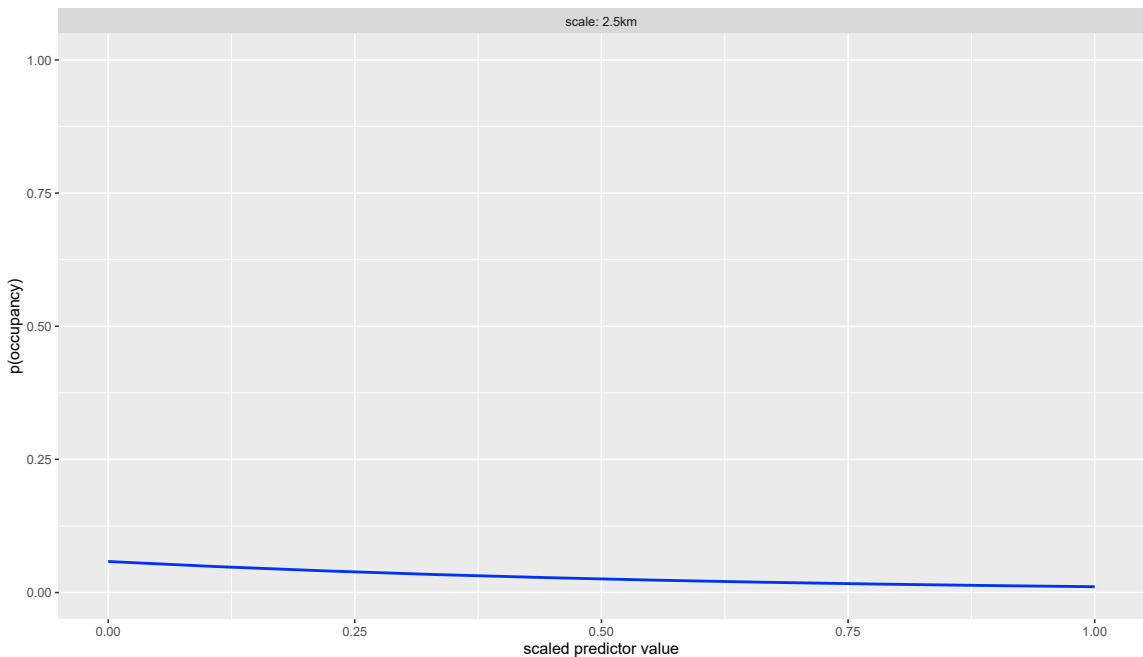


Turdus simillimus

predictor

bio_1

scale: 2.5km

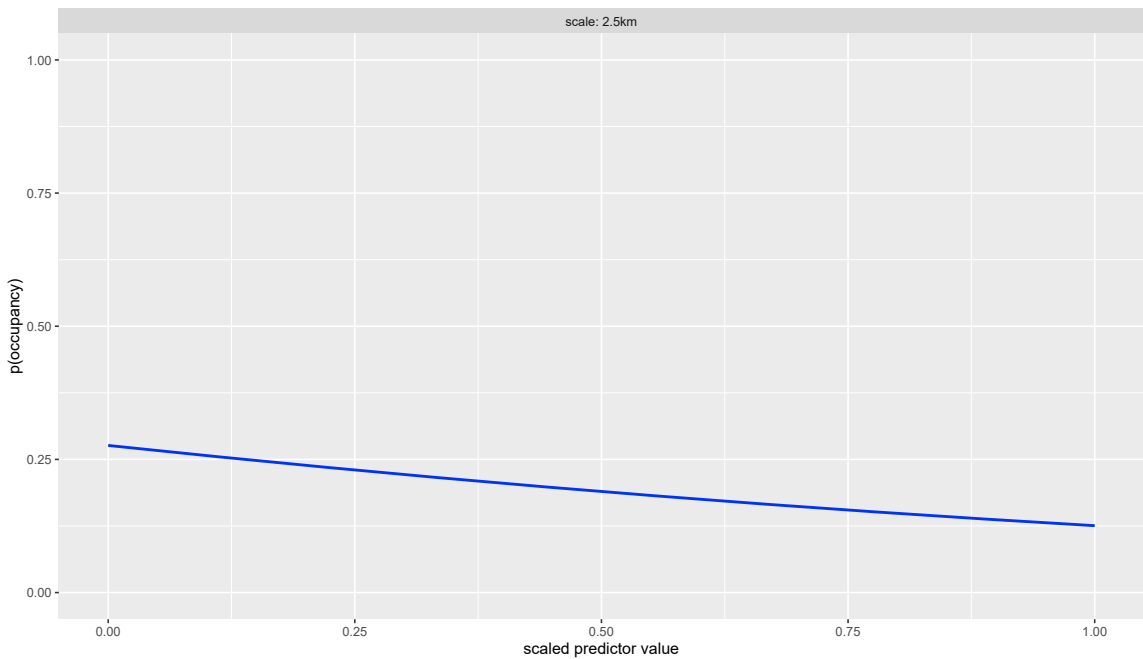


Upupa epops

predictor



scale: 2.5km



Zosterops palpebrosus

predictor



bio_1

scale: 2.5km

