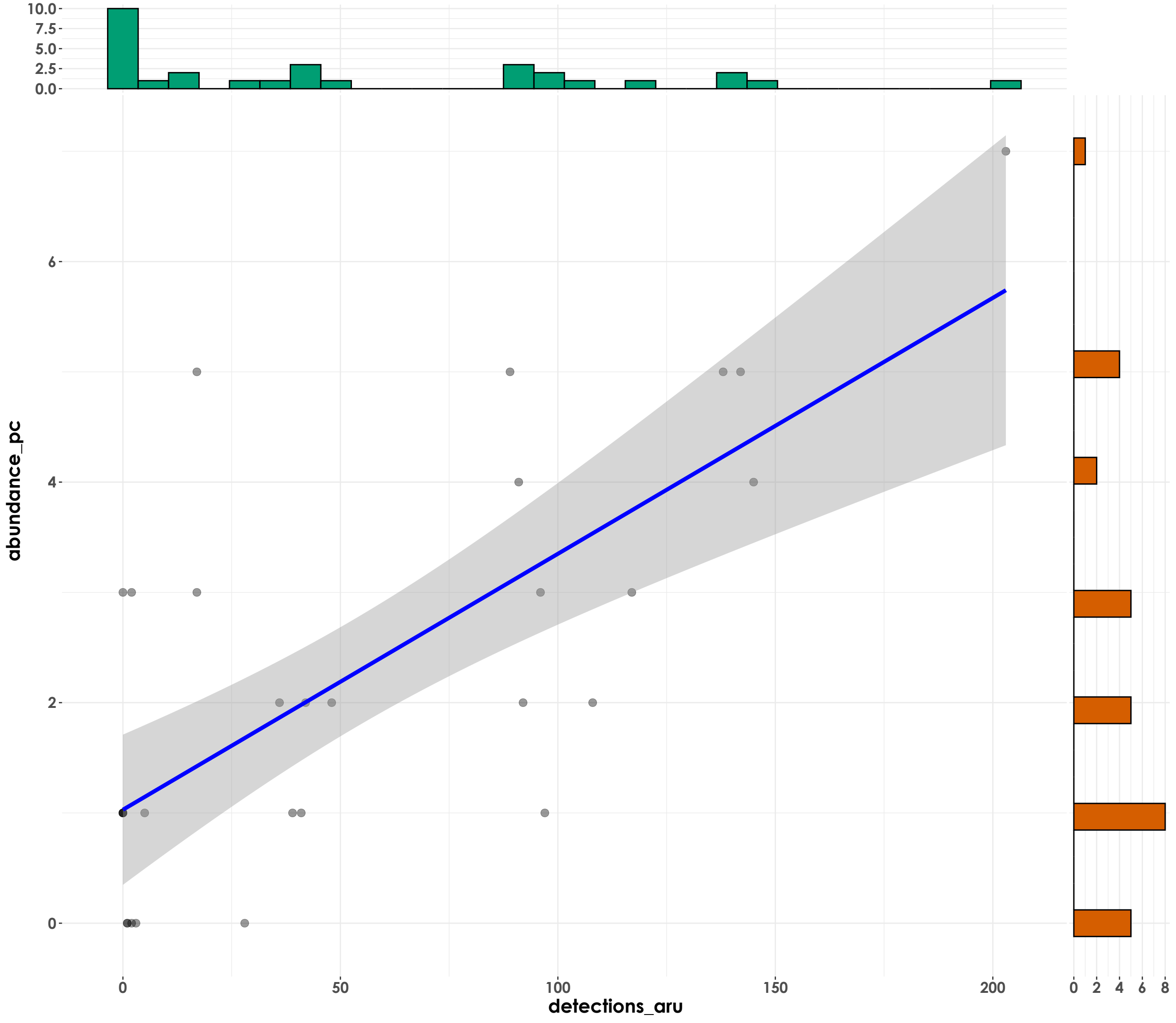
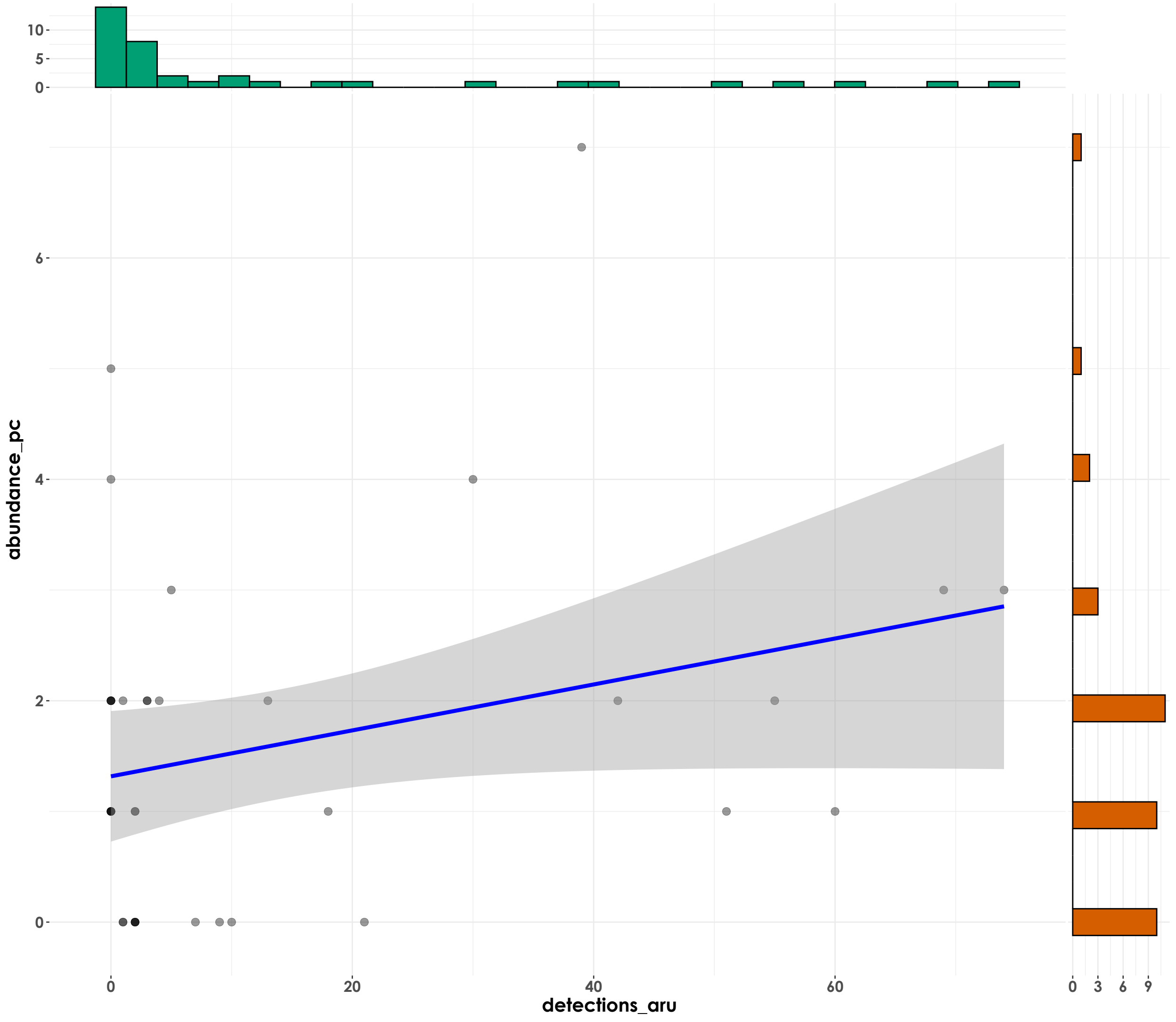
Alcippe poioicephala

$t_{Student}(28) = 3.92, p = 5.14e\text{-}04, \hat{r}_{Winsorized} = 0.60, CI_{95\%}\ [0.30, 0.79], n_{pairs} = 30$



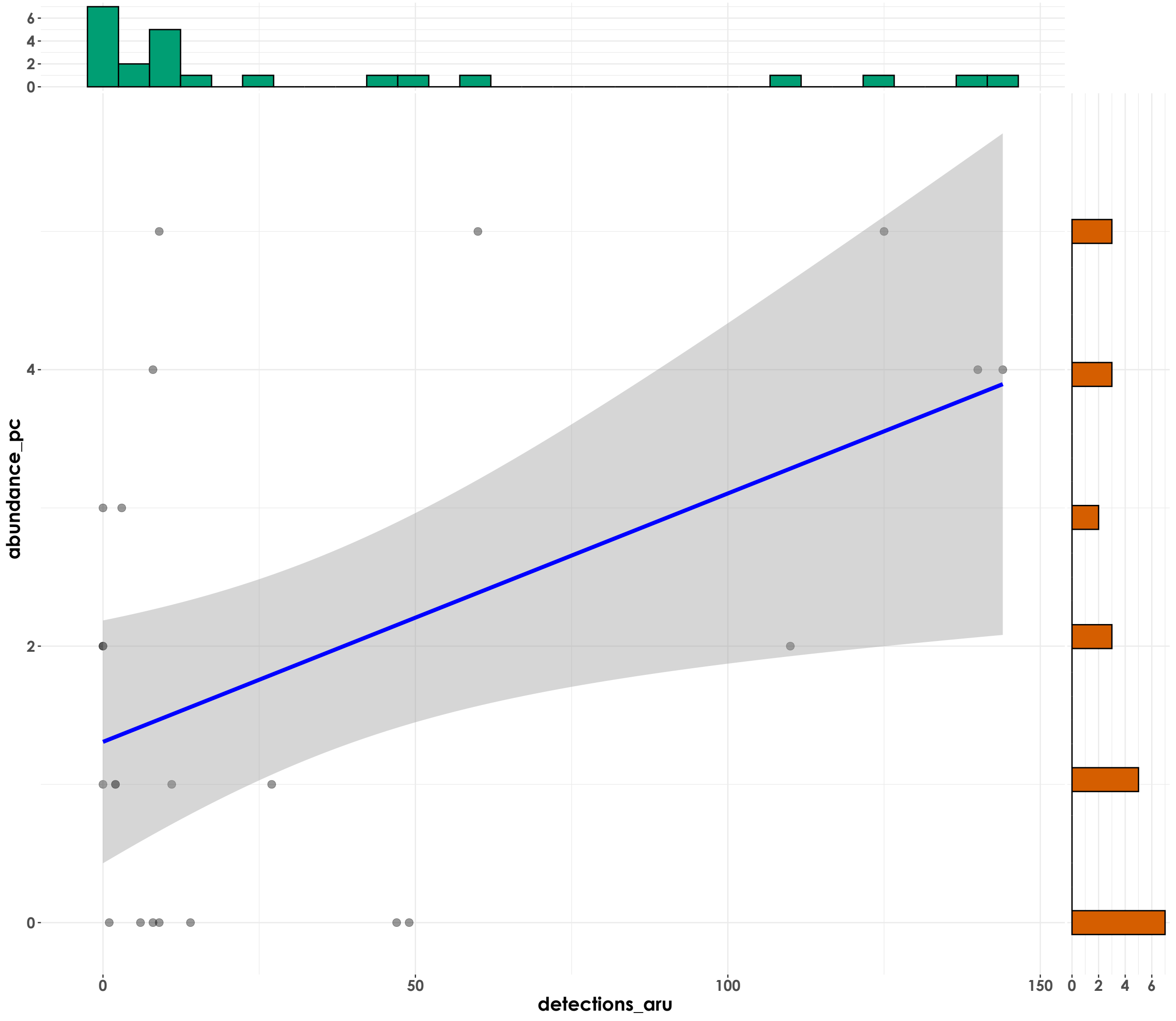
Corvus macrorhynchos

$t_{Student}(36) = 1.30, p = 0.20, \hat{r}_{Winsorized} = 0.21, CI_{95\%}$ [-0.12, 0.50], $n_{pairs} = 38$



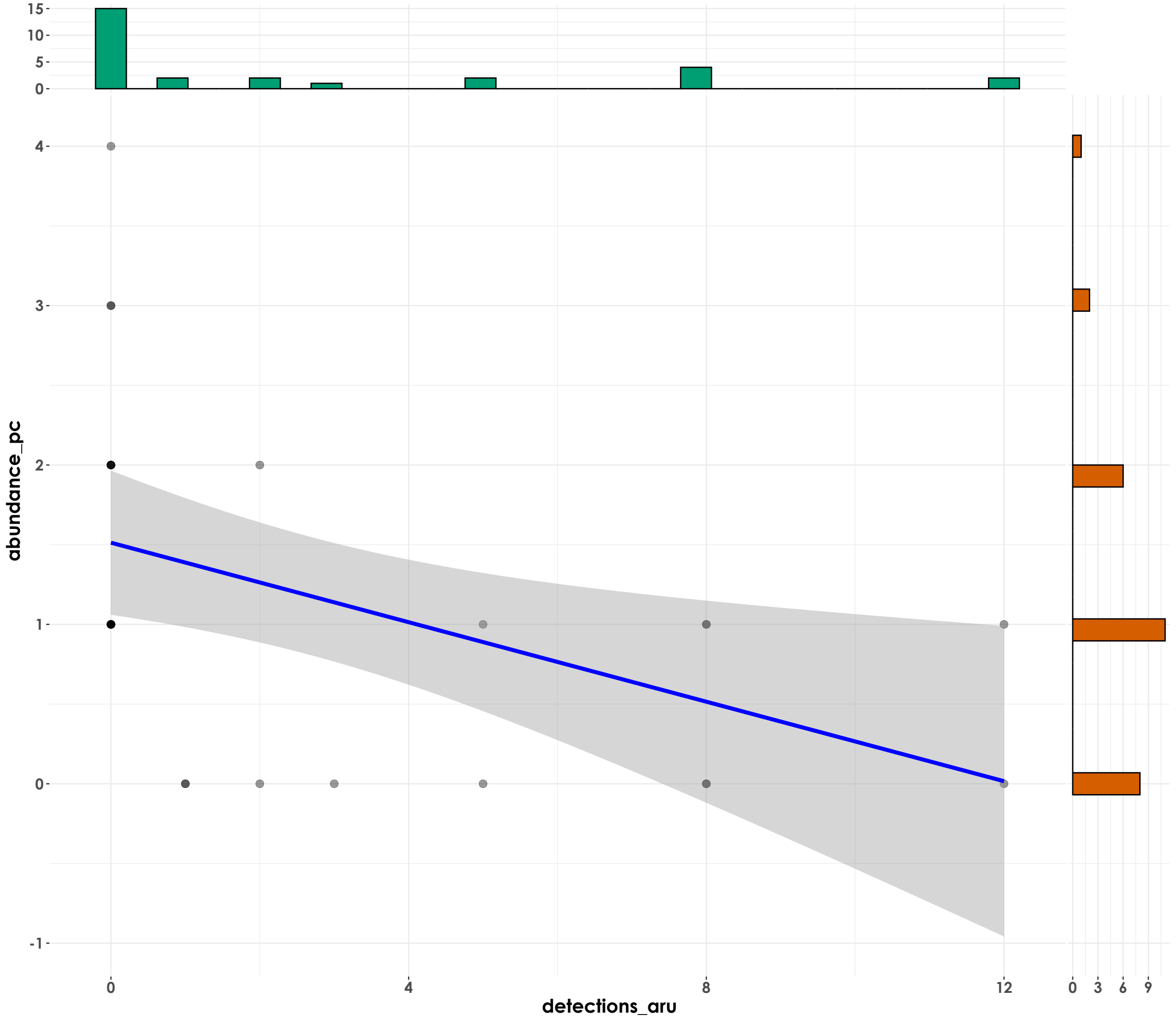
Culicicapa ceylonensis

$t_{Student}(21) = 1.78, p = 0.09, \hat{r}_{Winsorized} = 0.36, CI_{95\%}$ [-0.06, 0.67], $n_{pairs} = 23$



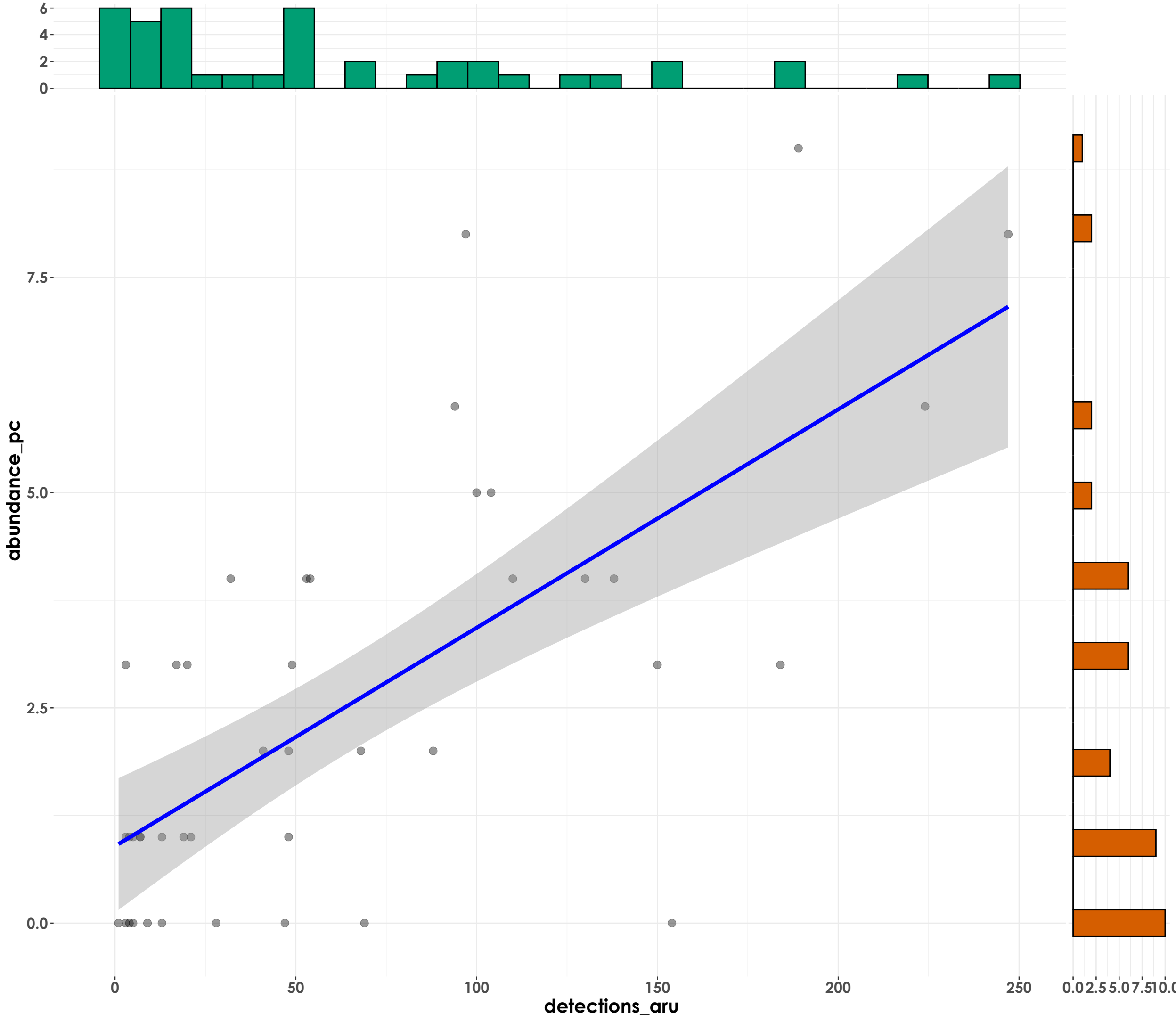
Dicrurus aeneus

$t_{Student}(26) = -3.08$, $p = 4.90e-03$, $\hat{r}_{Winsorized} = -0.52$, $CI_{95\%}$ [-0.75, -0.18], $n_{pairs} = 28$



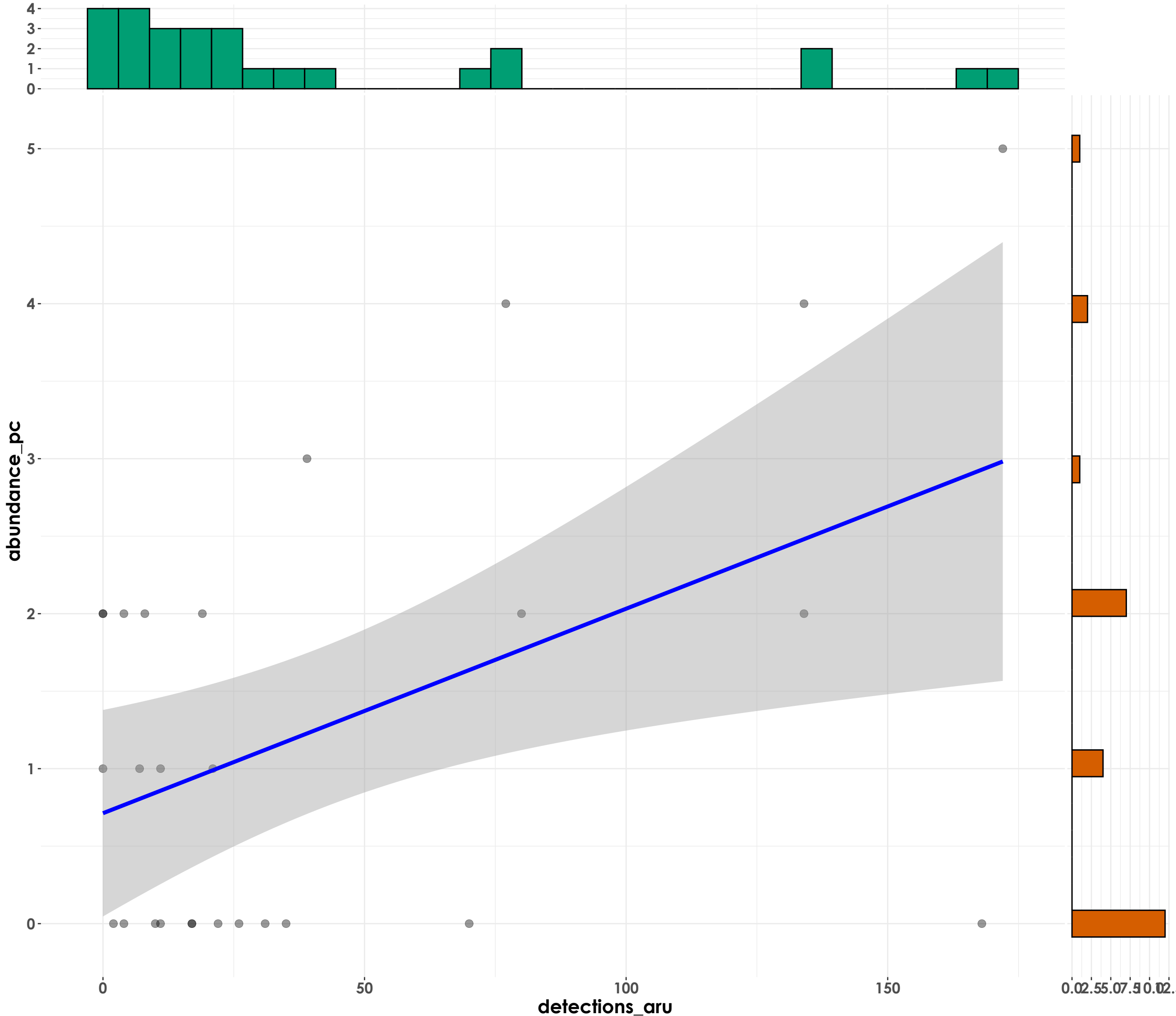
Dicrurus paradiseus

$t_{Student}(40) = 5.43, p = 2.97e\text{-}06, \hat{r}_{Winsorized} = 0.65, CI_{95\%}\ [0.43, 0.80], n_{pairs} = 42$



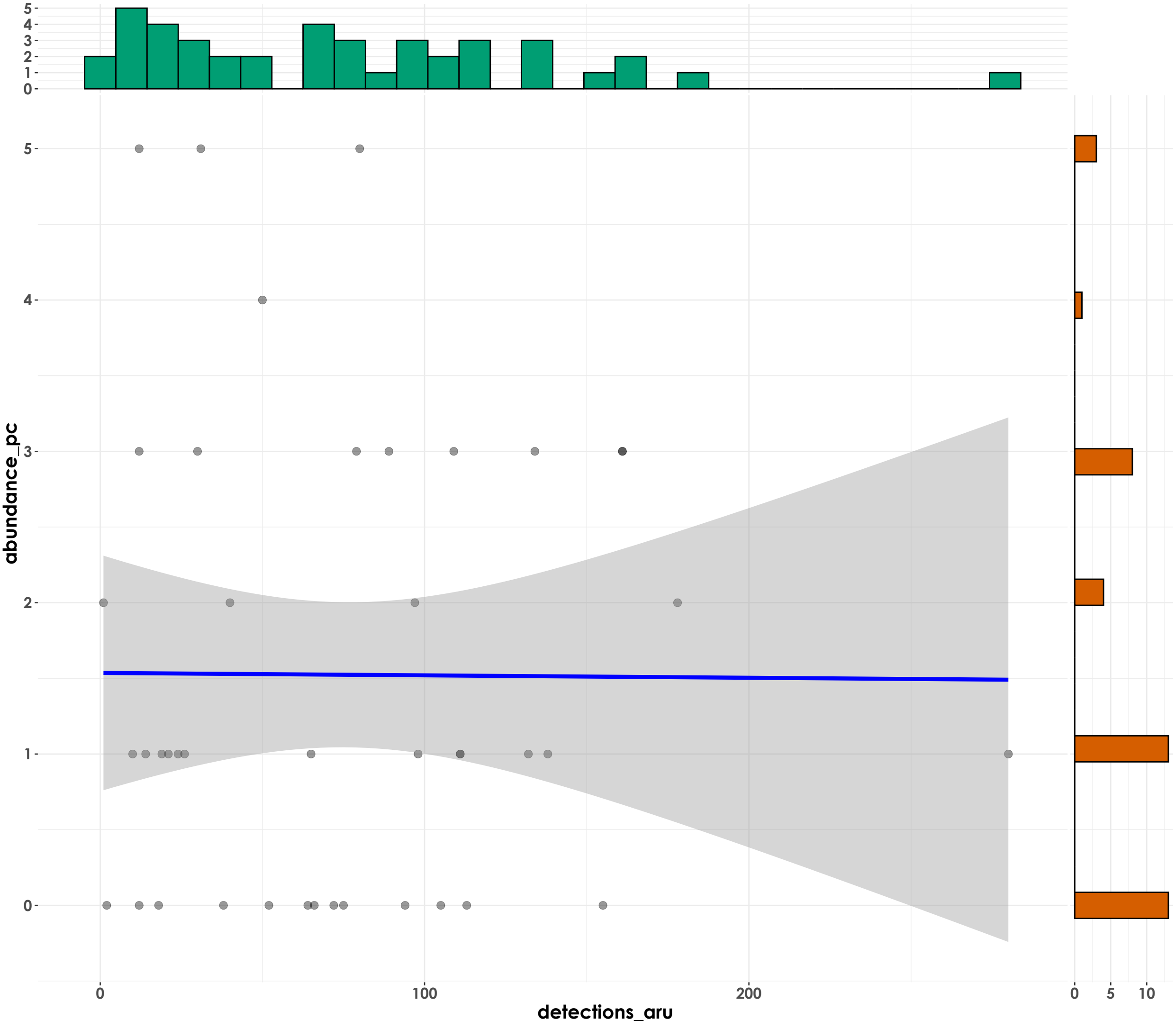
Ducula badia

$t_{Student}(25) = 1.24, p = 0.23, \hat{r}_{Winsorized} = 0.24, CI_{95\%}$ [-0.15, 0.57], $n_{pairs} = 27$



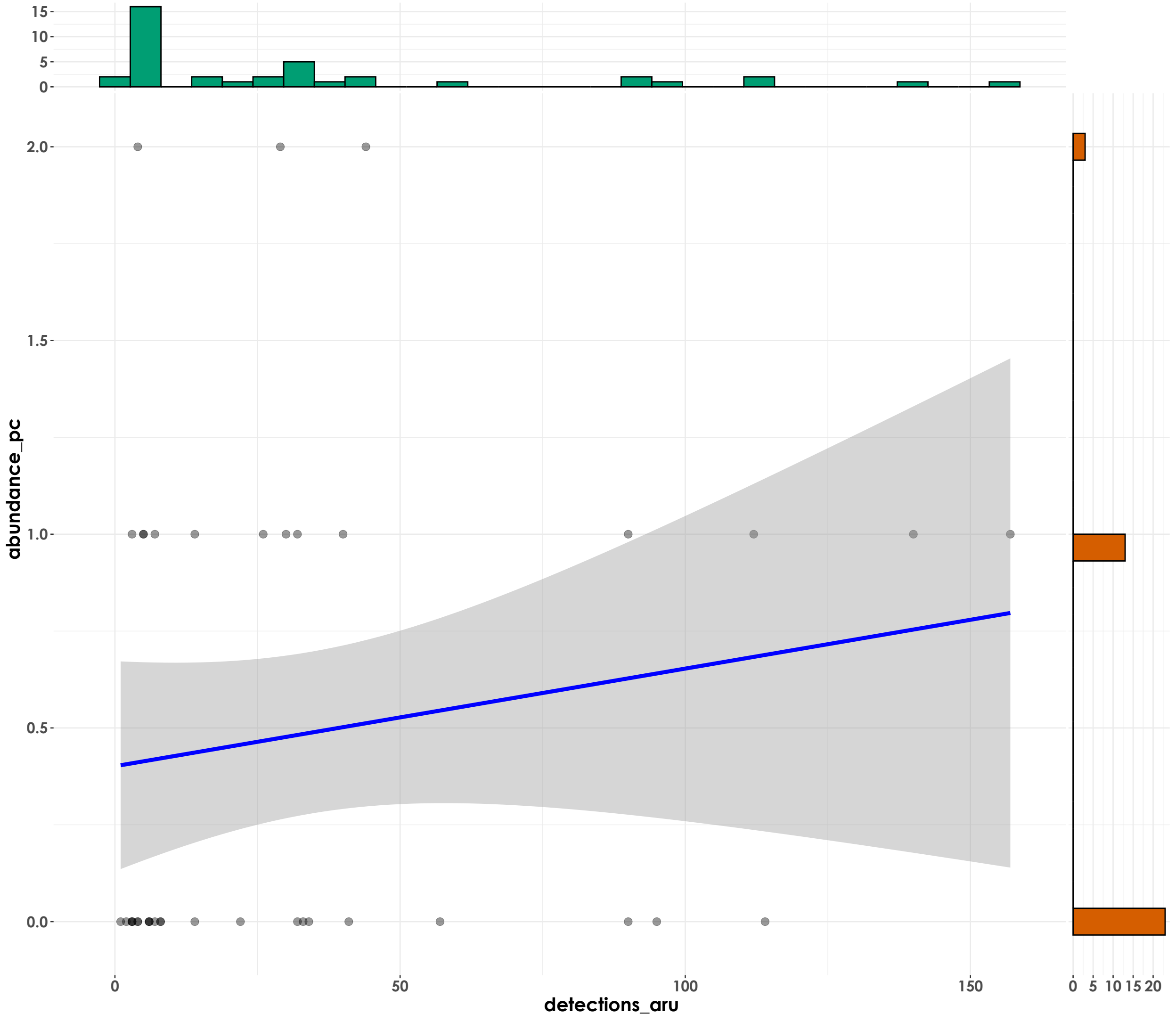
Gallus sonneratii

$t_{Student}(40) = 0.35, p = 0.73, \hat{r}_{Winsorized} = 0.05, CI_{95\%}$ [-0.25, 0.35], $n_{pairs} = 42$



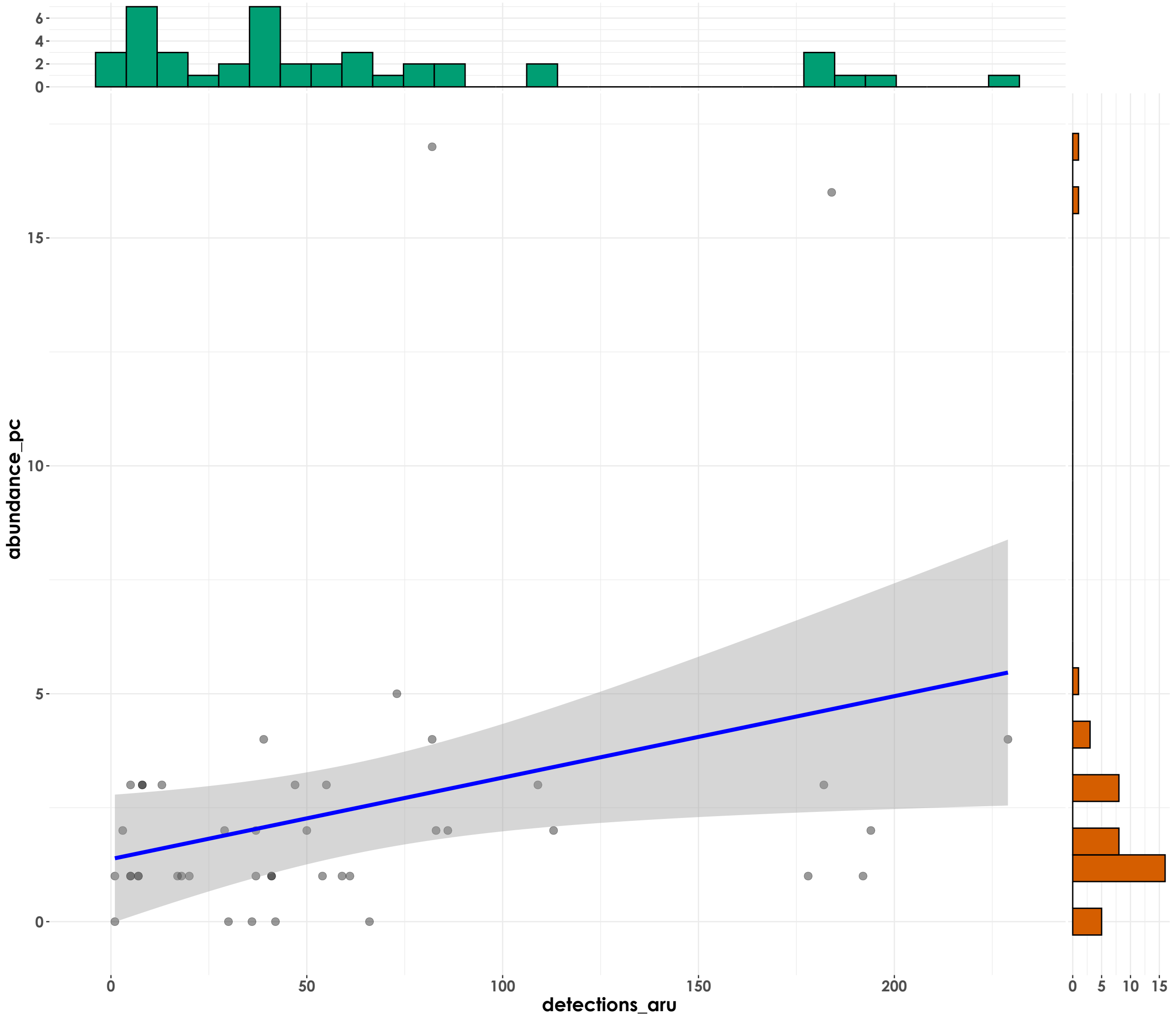
Geokichla citrina

$t_{Student}(37) = 1.29, p = 0.21, \hat{r}_{Winsorized} = 0.21, CI_{95\%}$ [-0.12, 0.49], $n_{pairs} = 39$



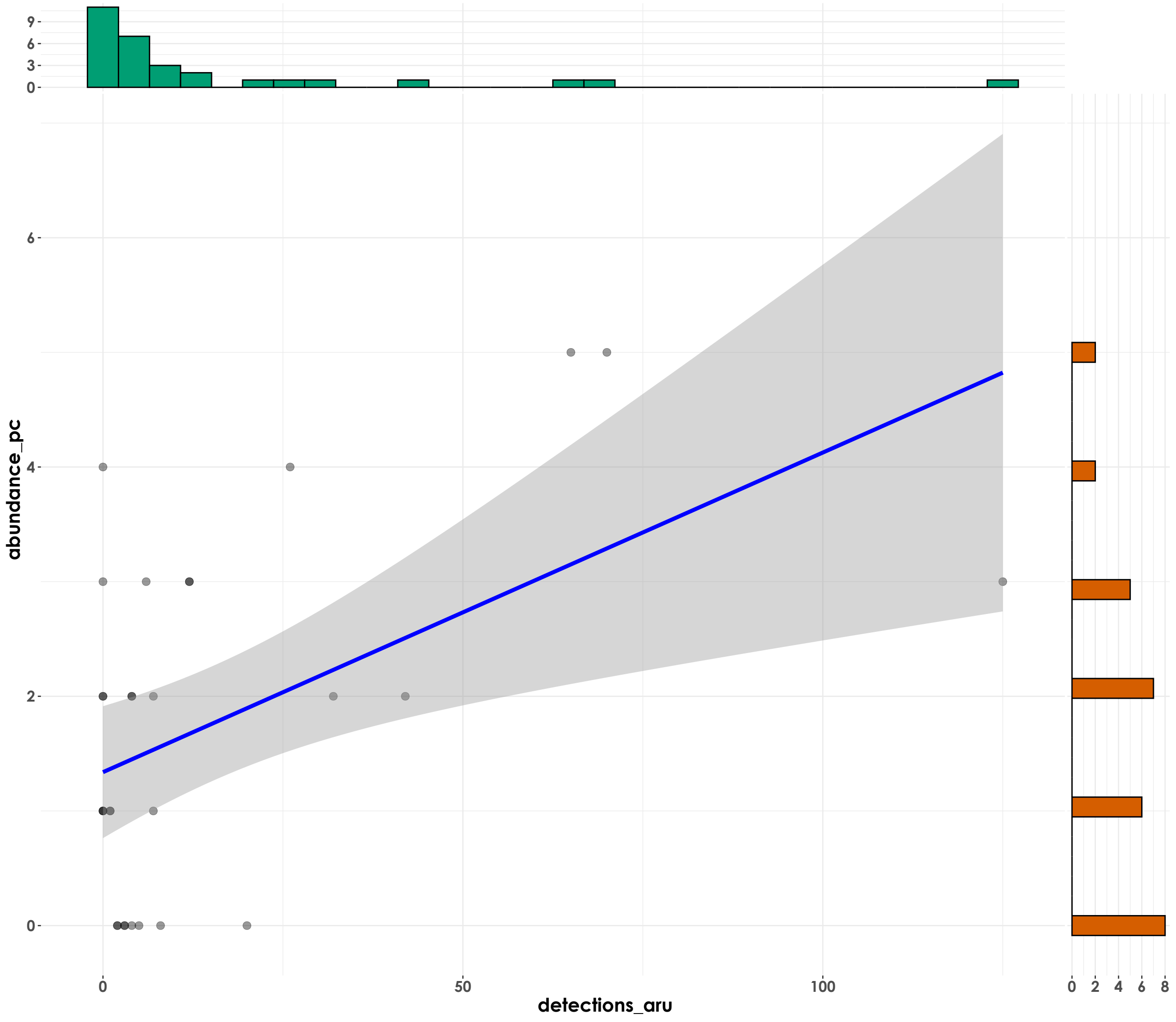
Gracula indica

$t_{Student}(41) = 1.97, p = 0.06, \hat{r}_{Winsorized} = 0.29, CI_{95\%}$ [-6.88e-03, 0.55], $n_{pairs} = 43$



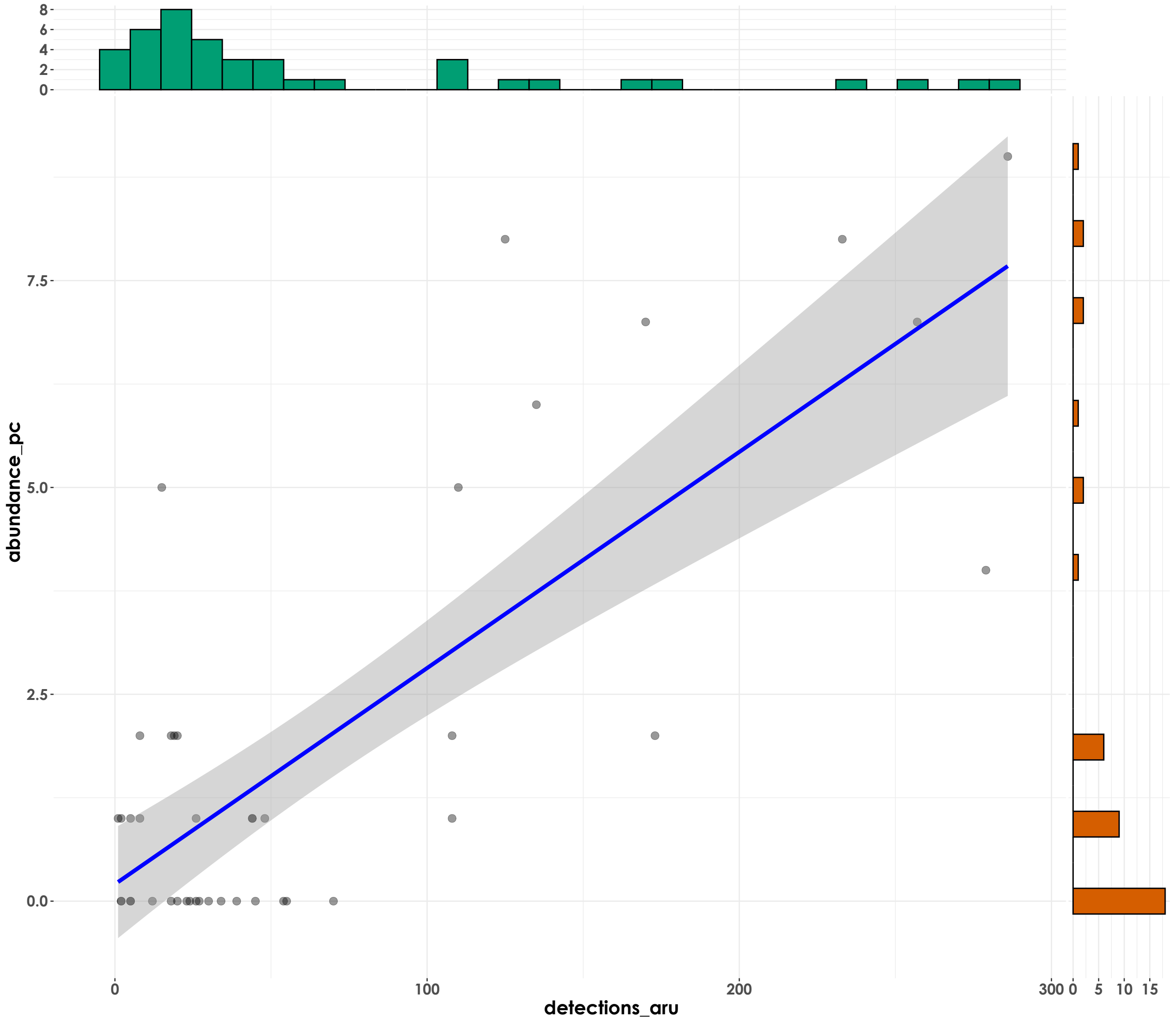
Hypothymis azurea

$t_{Student}(28) = 2.18, p = 0.04, \hat{r}_{Winsorized} = 0.38, CI_{95\%}\ [0.02, 0.65], n_{pairs} = 30$



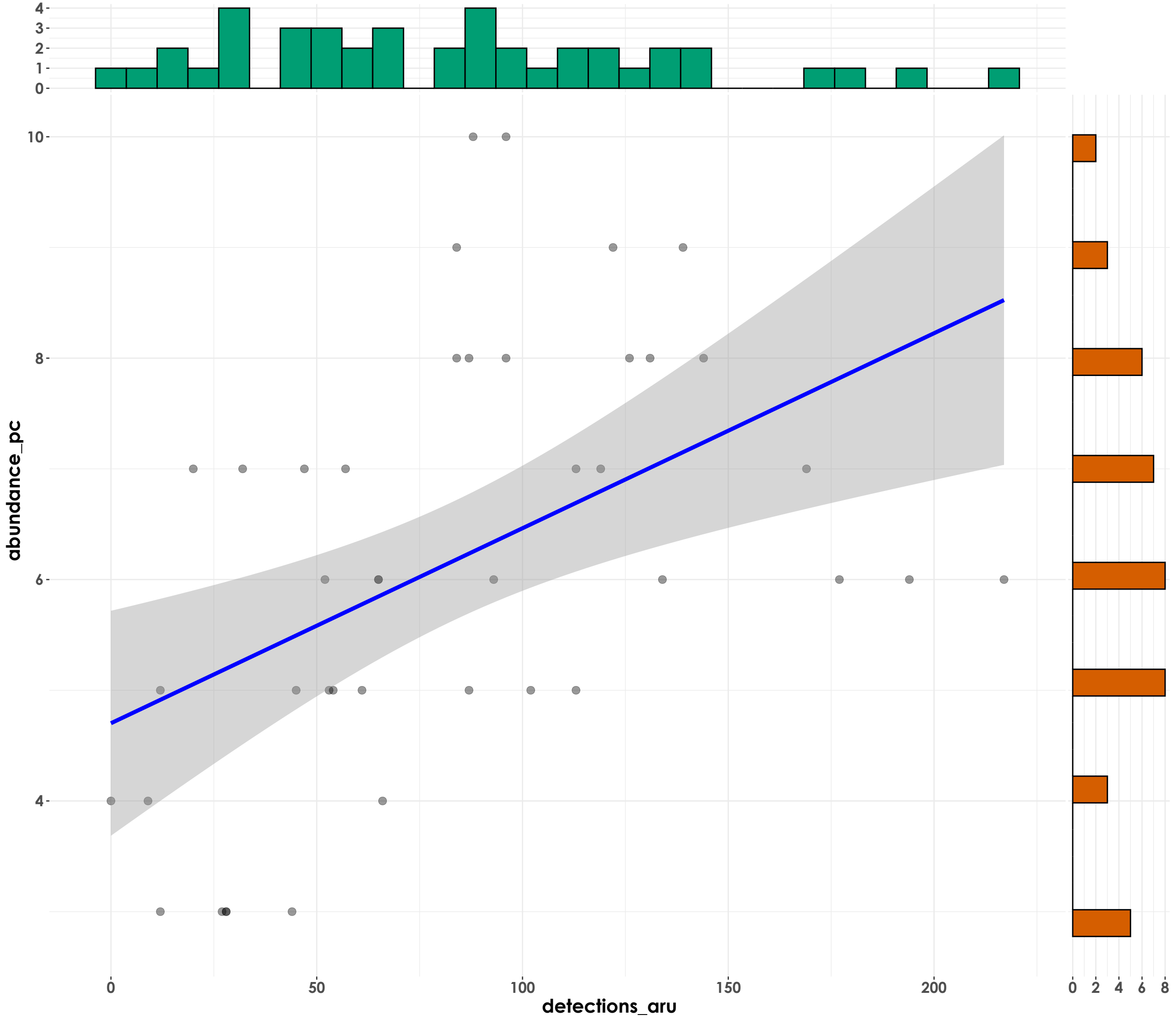
Hypsipetes ganeesa

$t_{Student}(40) = 5.85, p = 7.76e\text{-}07, \hat{r}_{Winsorized} = 0.68, CI_{95\%}\ [0.47, 0.81], n_{pairs} = 42$



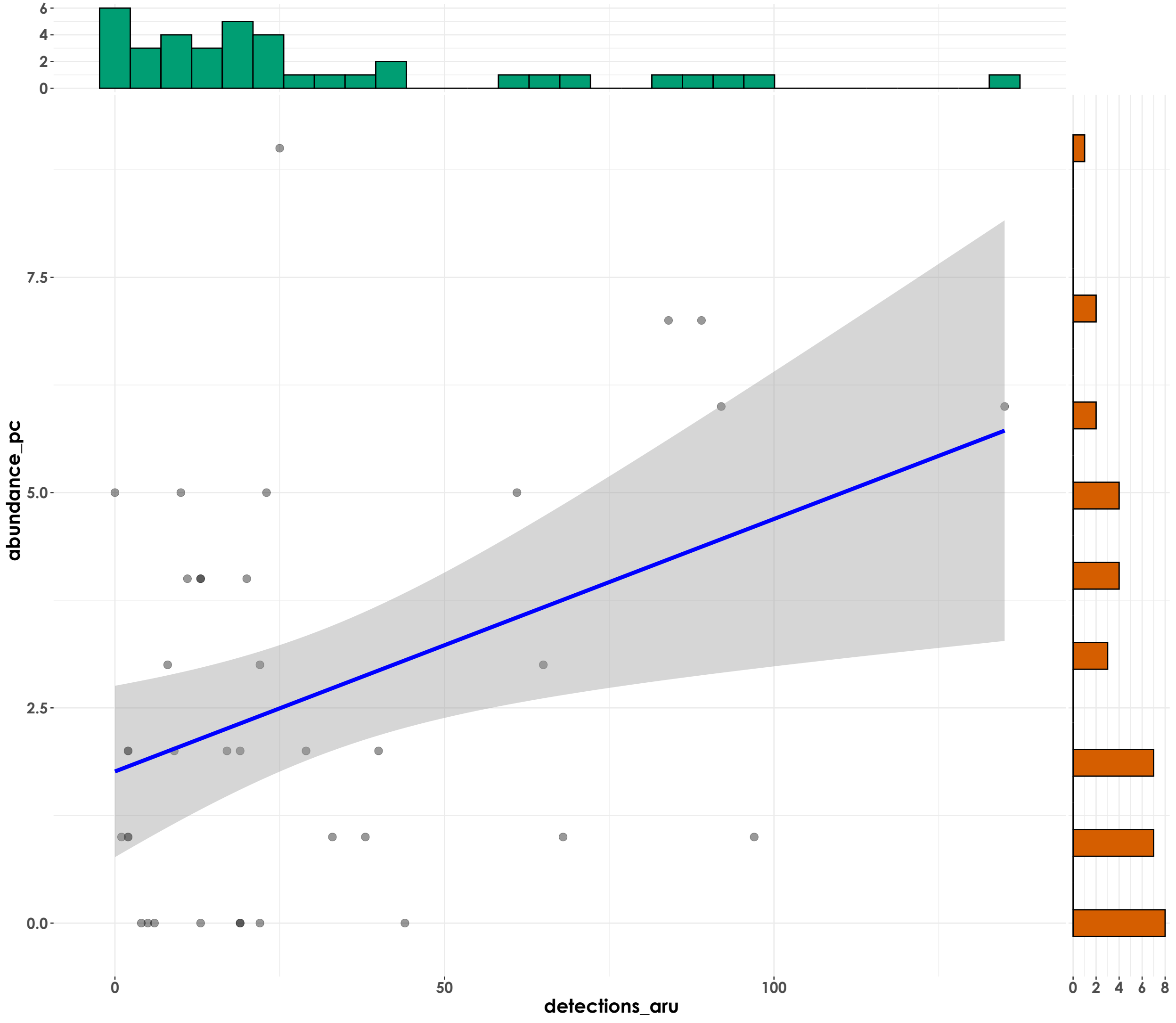
Iole indica

$t_{Student}(40) = 3.93$, $p = 3.25e\text{-}04$, $\hat{r}_{Winsorized} = 0.53$, $CI_{95\%}$ [0.27, 0.72], $n_{pairs} = 42$



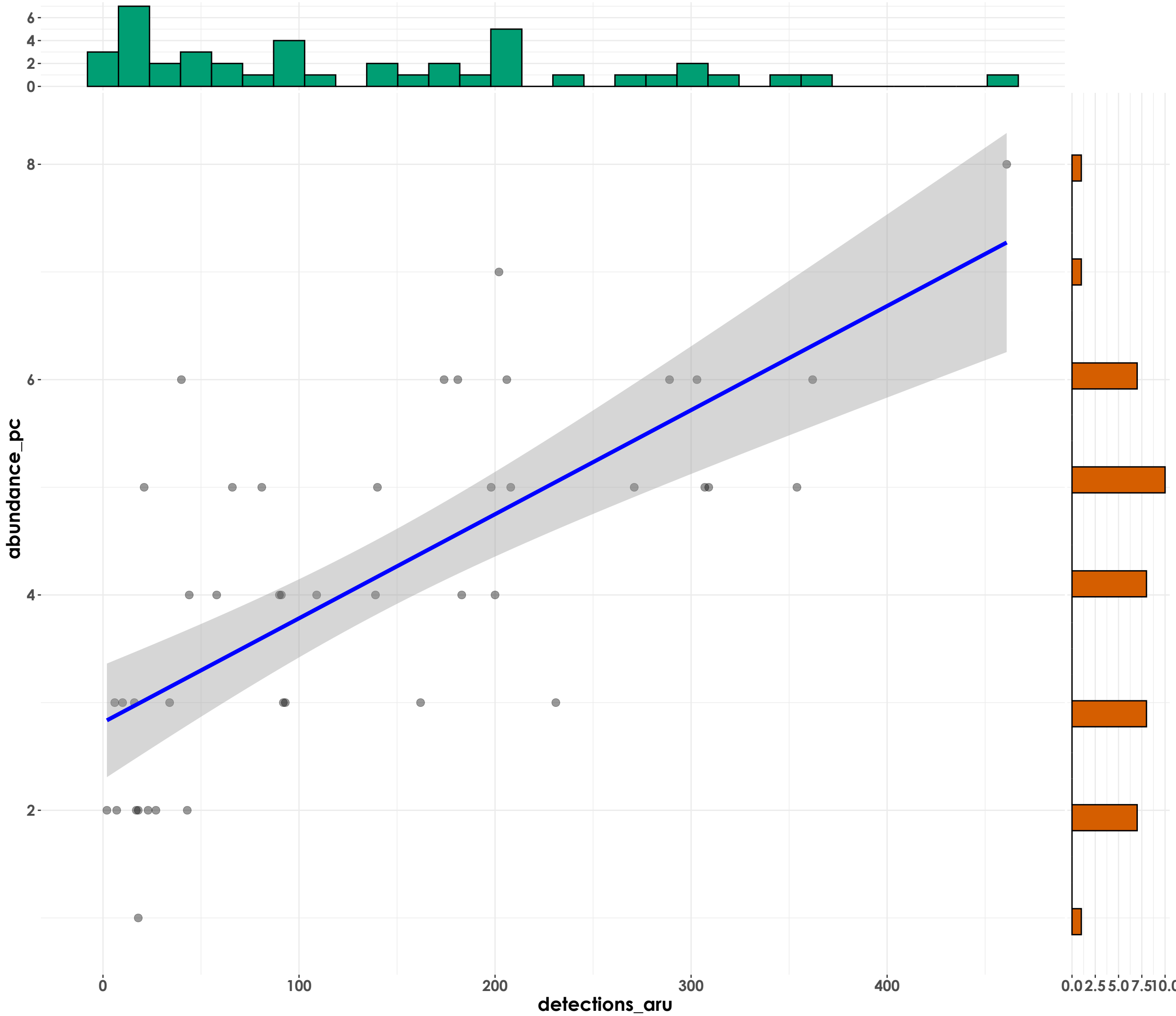
Irena puella

$t_{Student}(36) = 1.91, p = 0.06, \hat{r}_{Winsorized} = 0.30, CI_{95\%}$ [-0.02, 0.57], $n_{pairs} = 38$



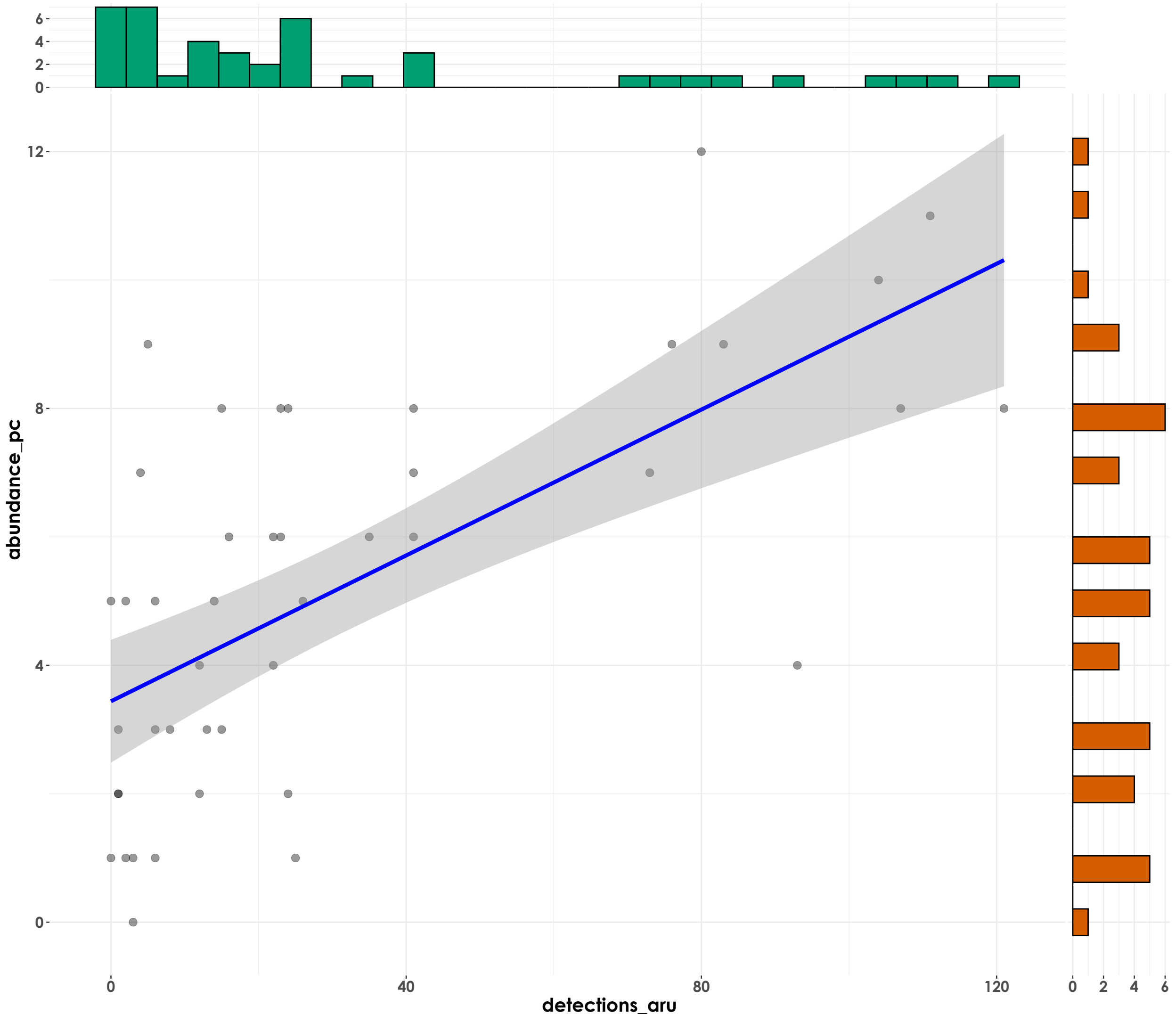
Leptocoma minima

$t_{Student}(41) = 5.64$, $p = 1.40e\text{-}06$, $\hat{r}_{Winsorized} = 0.66$, $CI_{95\%}$ [0.45, 0.80], $n_{pairs} = 43$



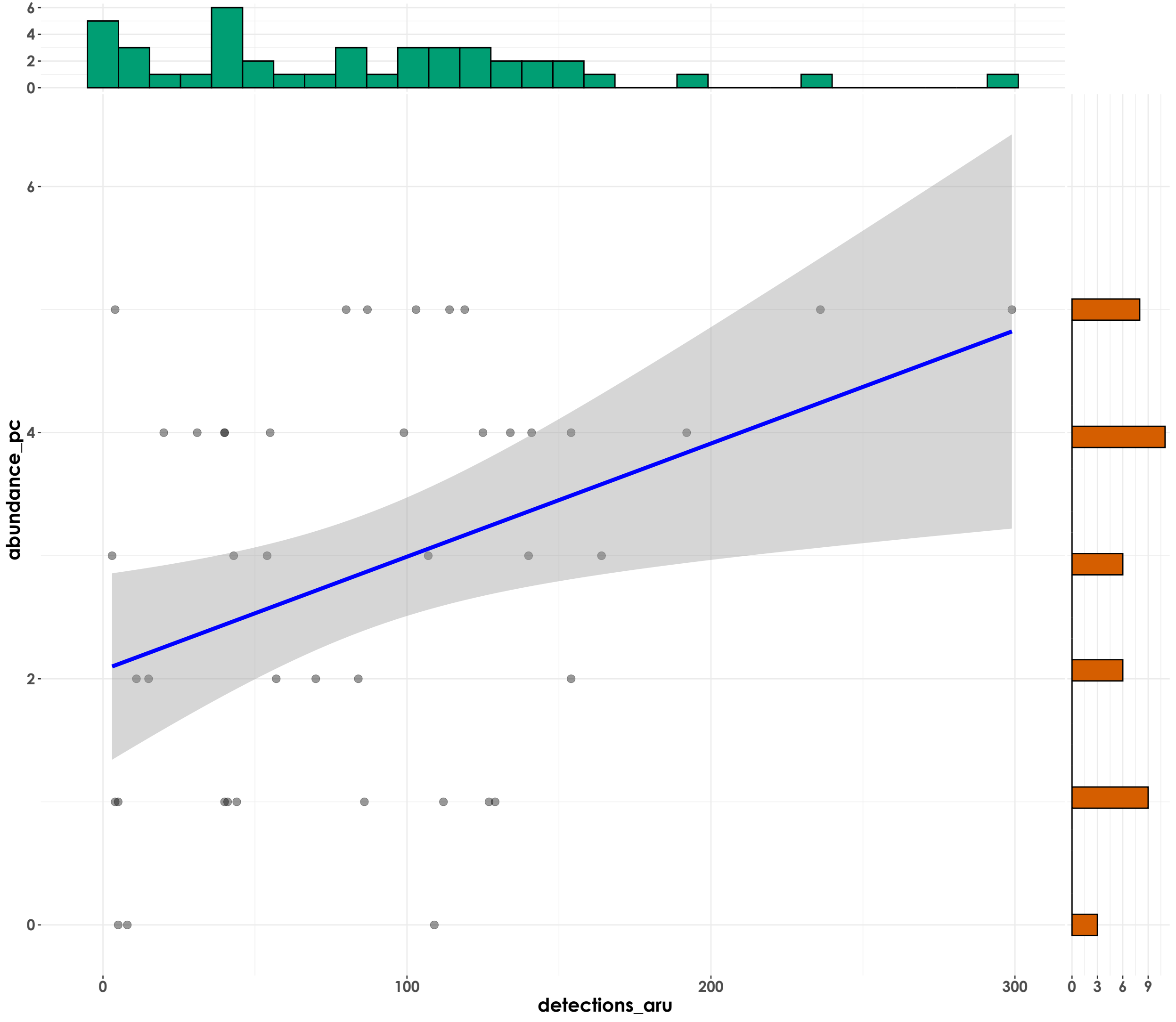
Loriculus vernalis

$t_{Student}(41) = 5.29, p = 4.35e\text{-}06, \hat{r}_{Winsorized} = 0.64, CI_{95\%}\ [0.42, 0.79], n_{pairs} = 43$



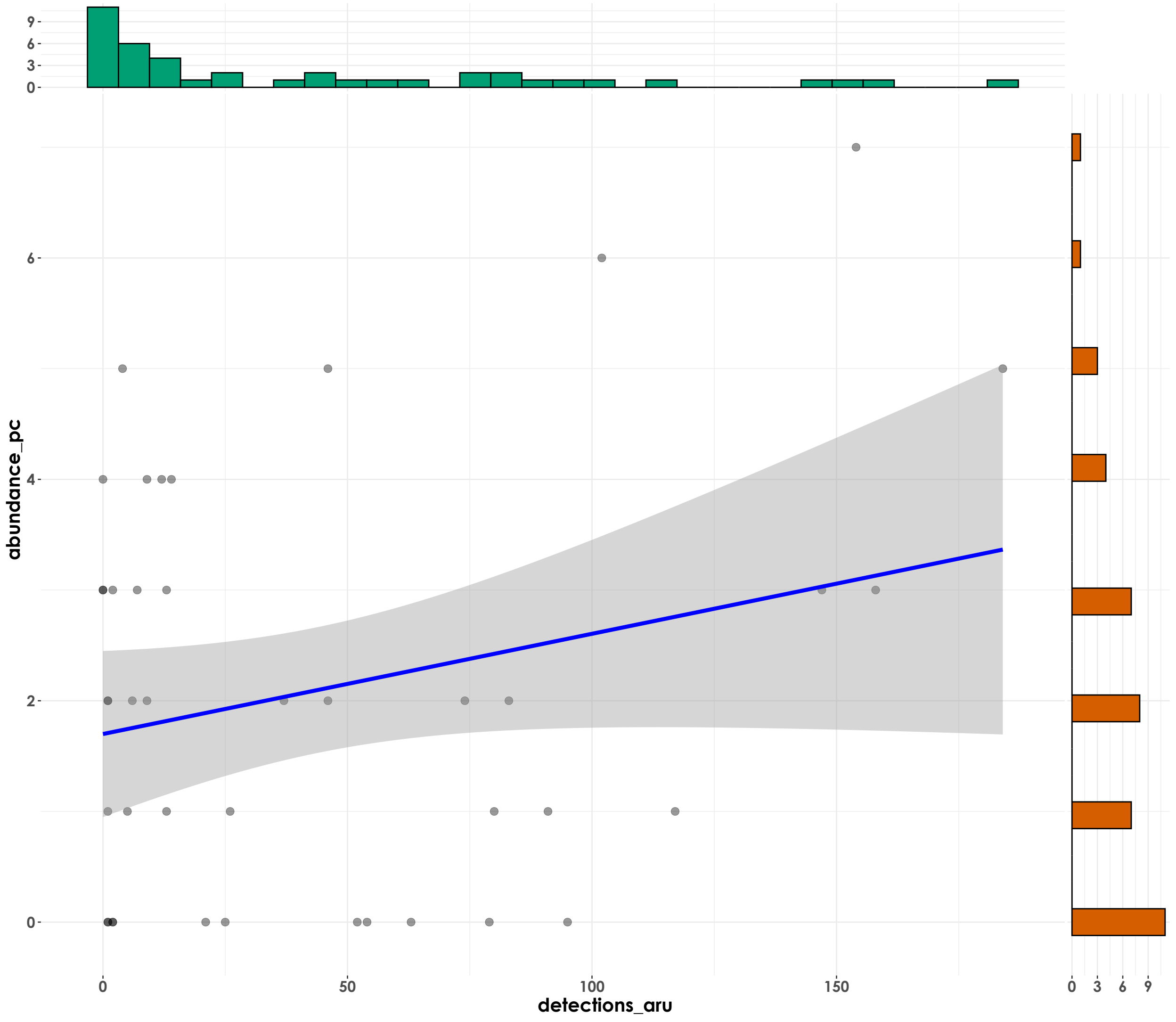
Myophonus horsfieldii

$t_{Student}(41) = 1.86, p = 0.07, \hat{r}_{Winsorized} = 0.28, CI_{95\%}$ [-0.02, 0.53], $n_{pairs} = 43$



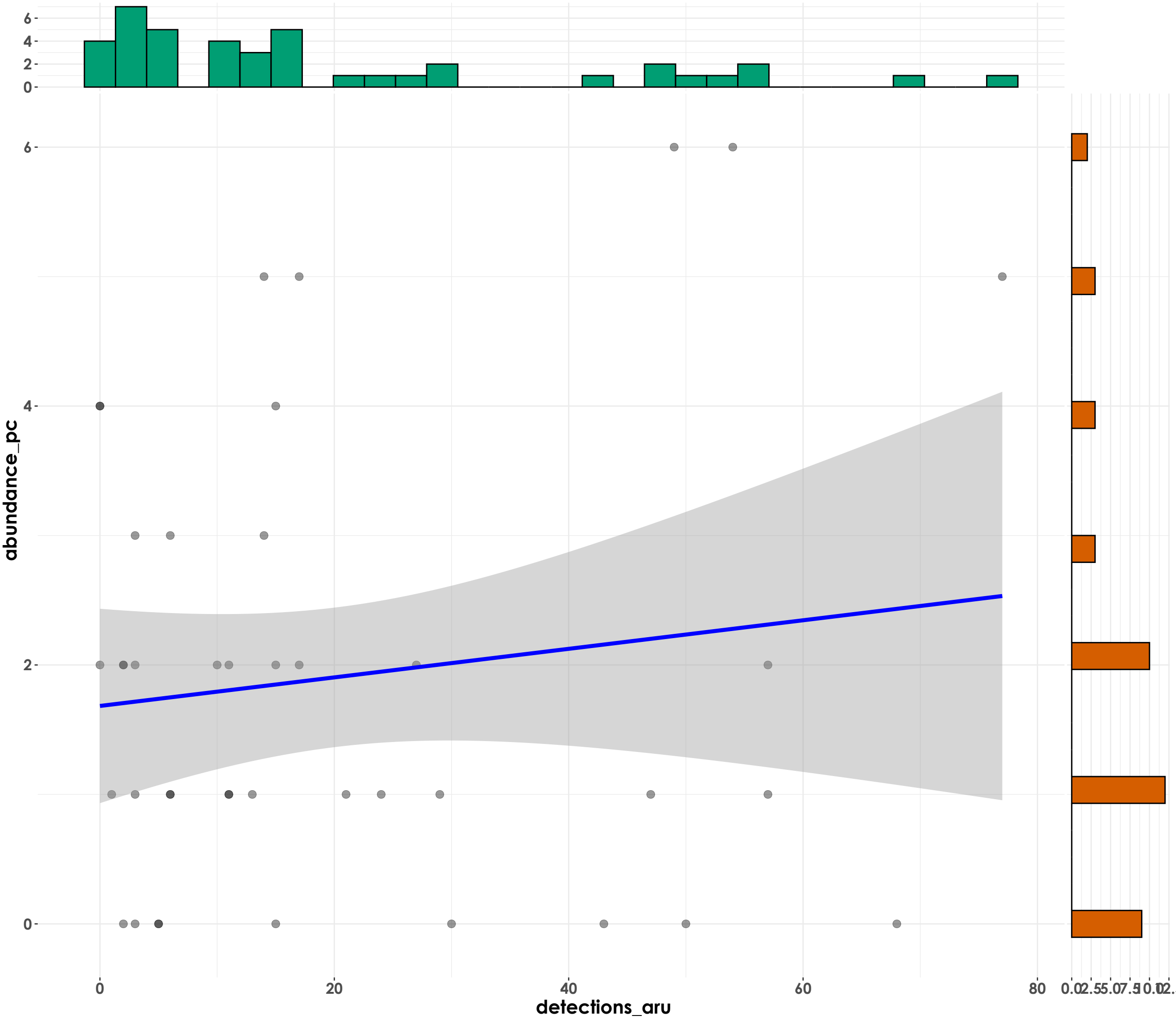
Pellorneum ruficeps

$t_{Student}(40) = -0.18$, $p = 0.86$, $\hat{r}_{Winsorized} = -0.03$, $CI_{95\%}$ [-0.33, 0.28], $n_{pairs} = 42$



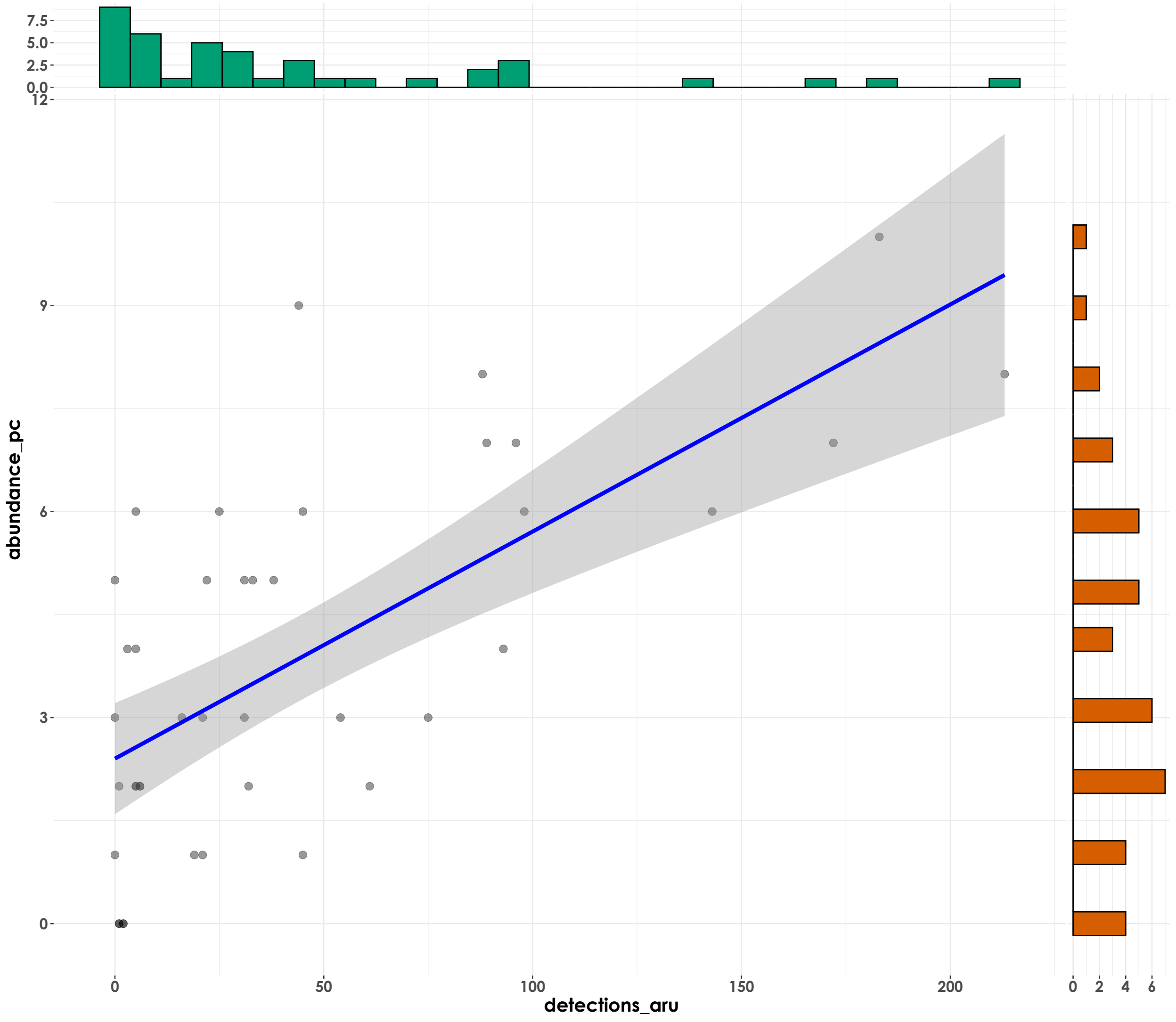
Pericrocotus flammeus

$t_{Student}(40) = -0.49$, $p = 0.63$, $\hat{r}_{Winsorized} = -0.08$, $CI_{95\%}$ [-0.37, 0.23], $n_{pairs} = 42$



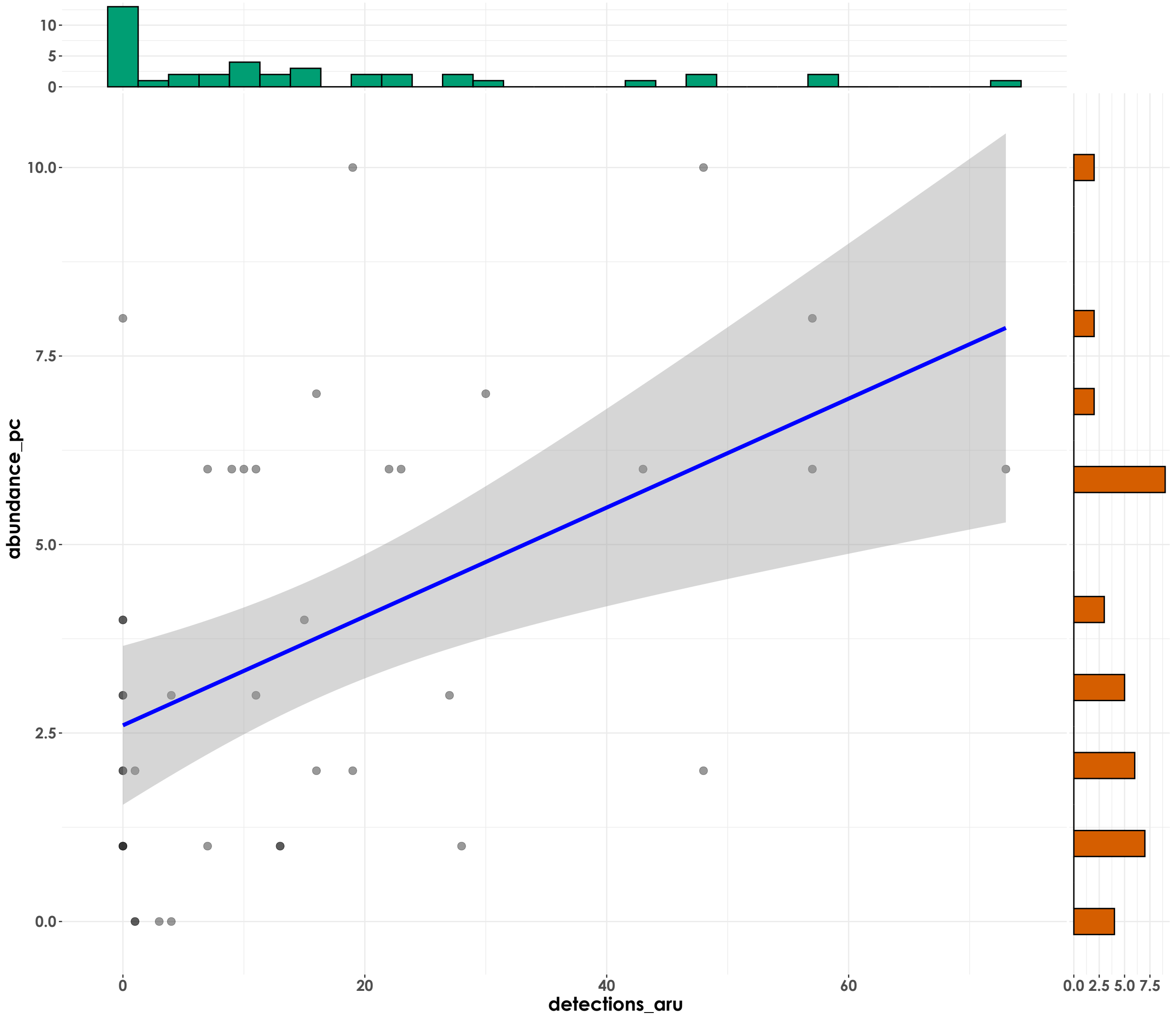
Phylloscopus magnirostris

$t_{Student}(39) = 4.80, p = 2.37e\text{-}05, \hat{r}_{Winsorized} = 0.61, CI_{95\%}\ [0.37, 0.77], n_{pairs} = 41$



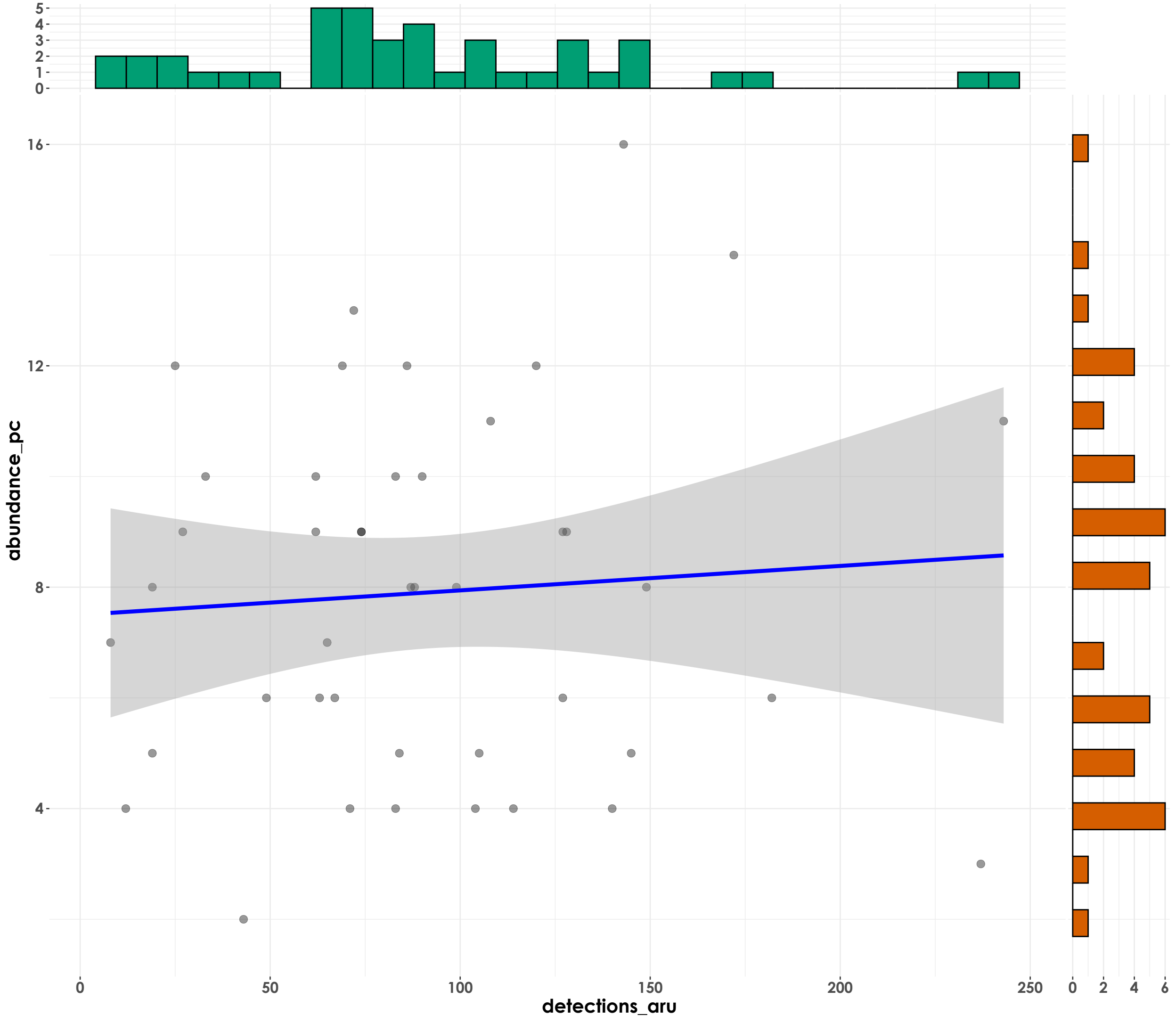
Phylloscopus nitidus

$t_{Student}(38) = 3.26, p = 2.32e\text{-}03, \hat{r}_{Winsorized} = 0.47, CI_{95\%}\ [0.18, 0.68], n_{pairs} = 40$



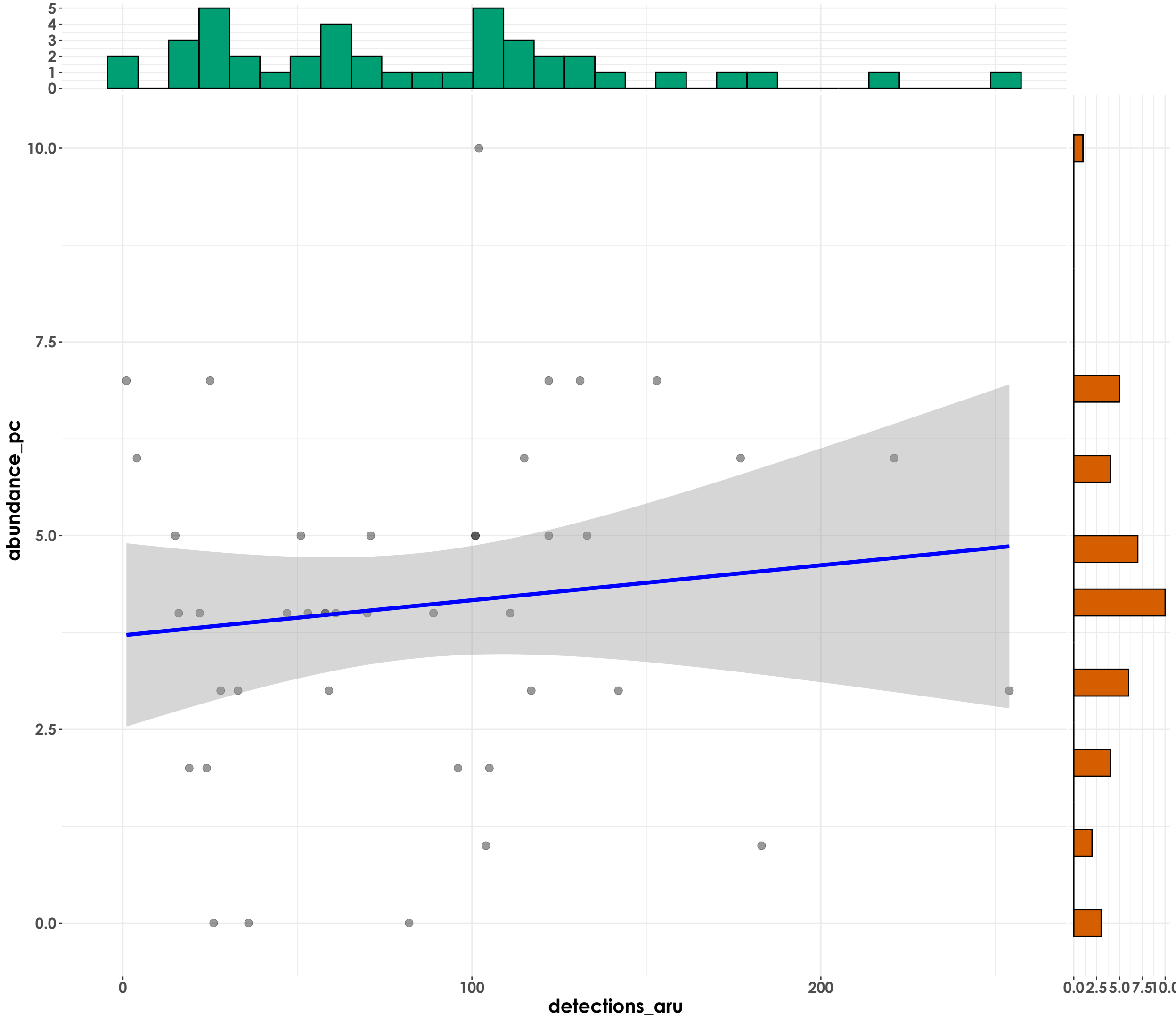
Phylloscopus trochiloides

$t_{Student}(41) = 0.22, p = 0.83, \hat{r}_{Winsorized} = 0.03, CI_{95\%}$ [-0.27, 0.33], $n_{pairs} = 43$



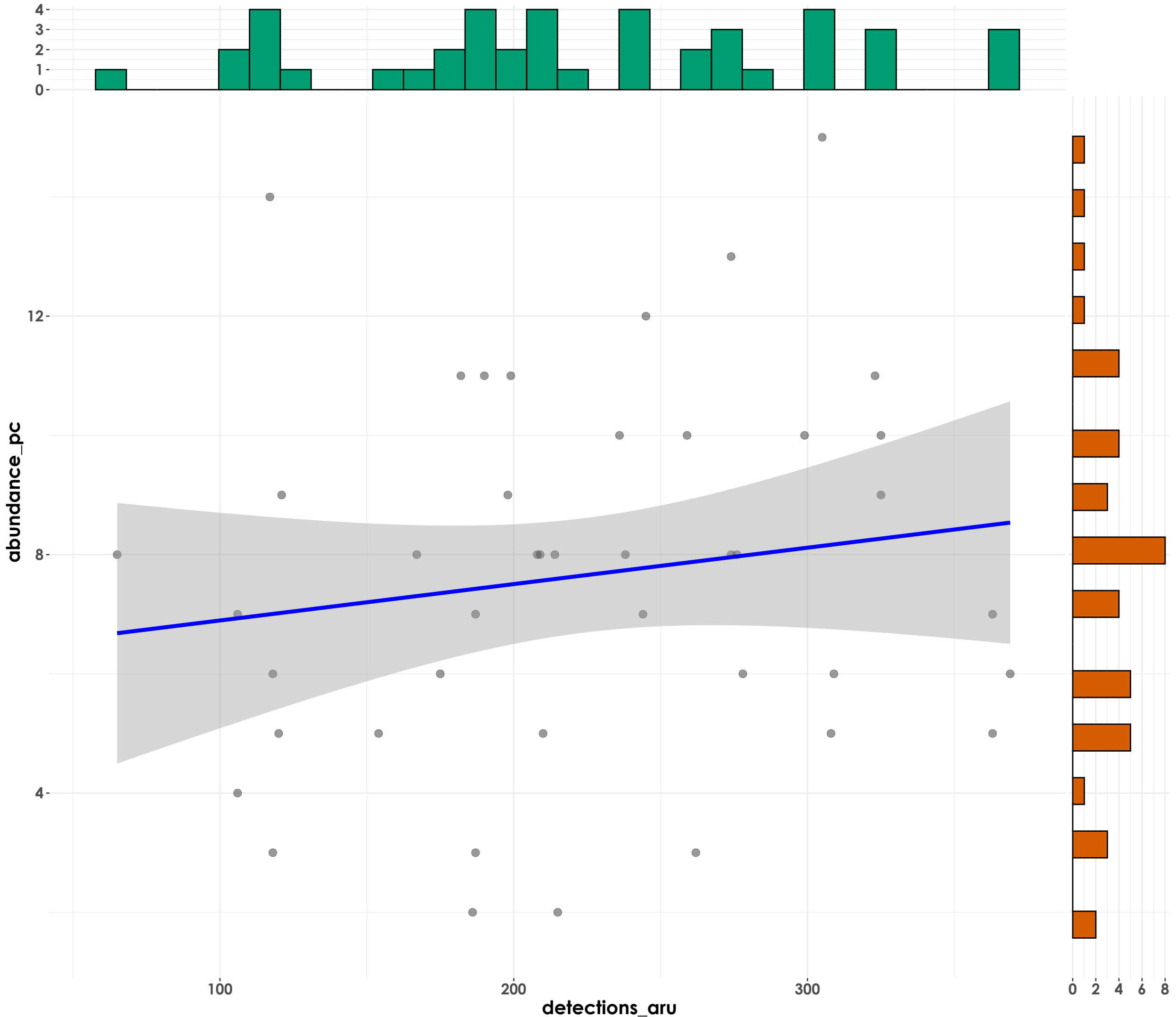
Pomatorhinus horsfieldii

$t_{Student}(40) = 1.24, p = 0.22, \hat{r}_{Winsorized} = 0.19, CI_{95\%}$ [-0.12, 0.47], $n_{pairs} = 42$



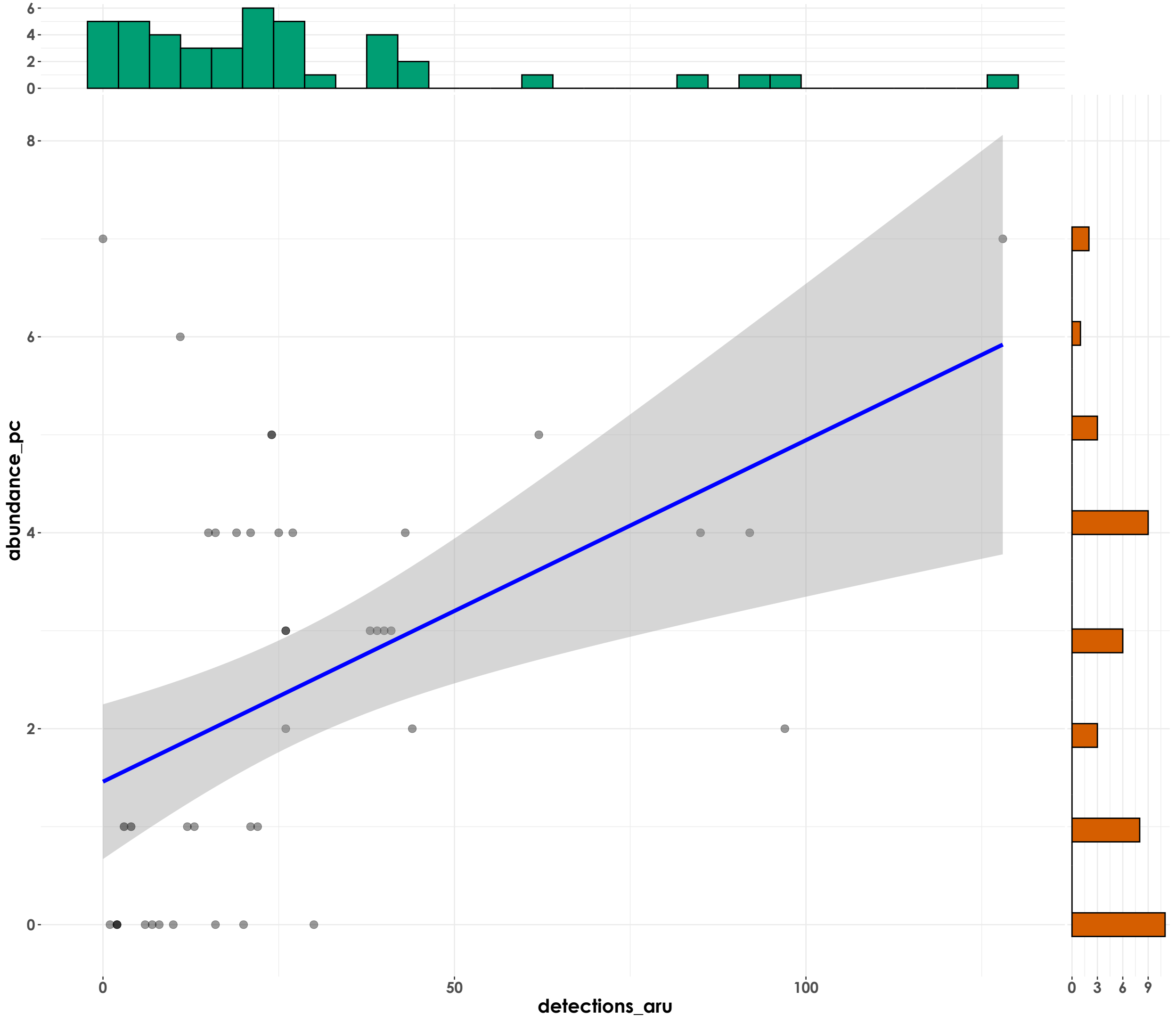
Psilopogon viridis

$t_{Student}(41) = 1.25, p = 0.22, \hat{r}_{Winsorized} = 0.19, CI_{95\%}$ [-0.12, 0.47], $n_{pairs} = 43$



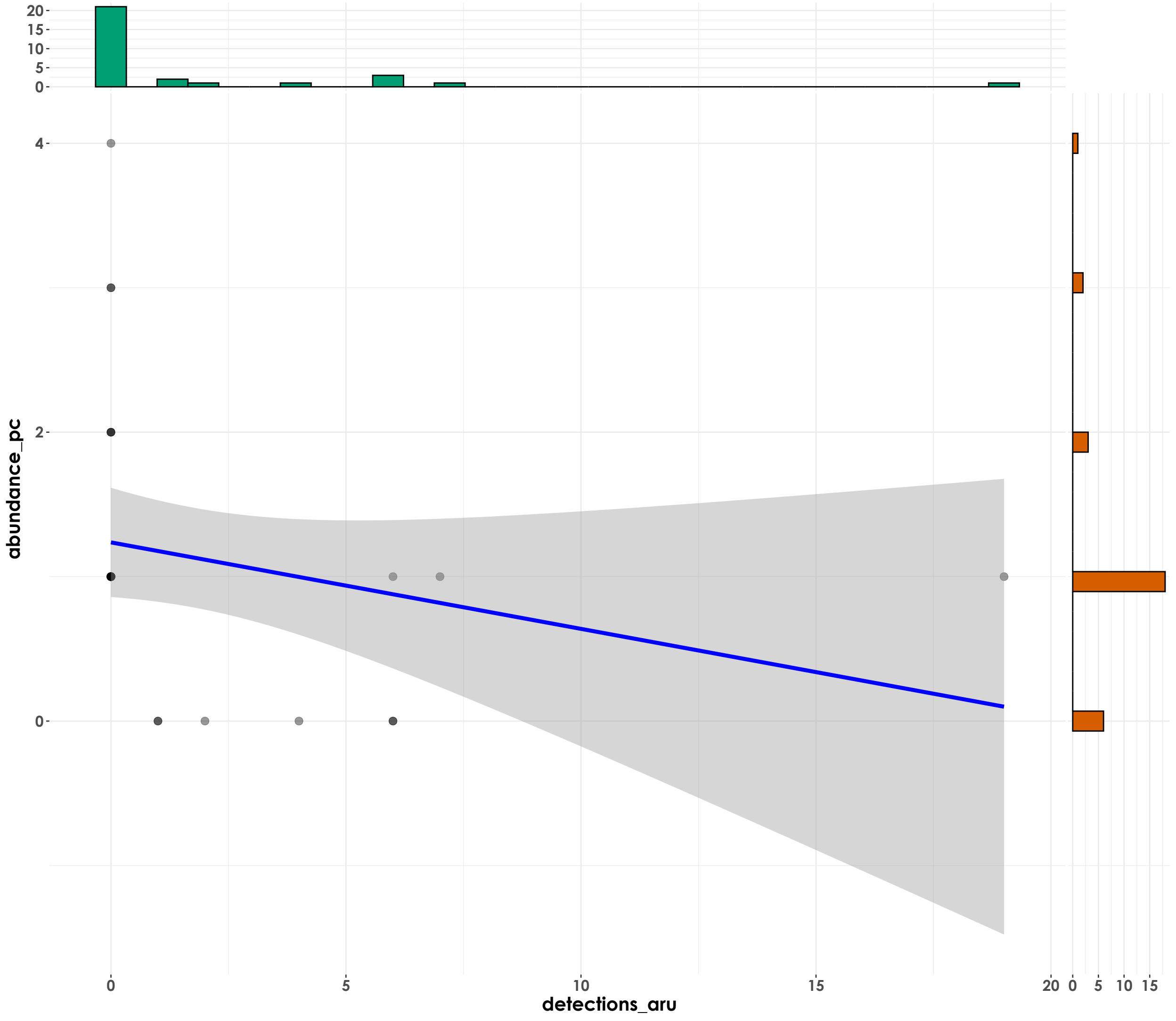
Sitta frontalis

$t_{Student}(41) = 4.48, p = 5.89e\text{-}05, \hat{r}_{Winsorized} = 0.57, CI_{95\%}\ [0.33, 0.75], n_{pairs} = 43$



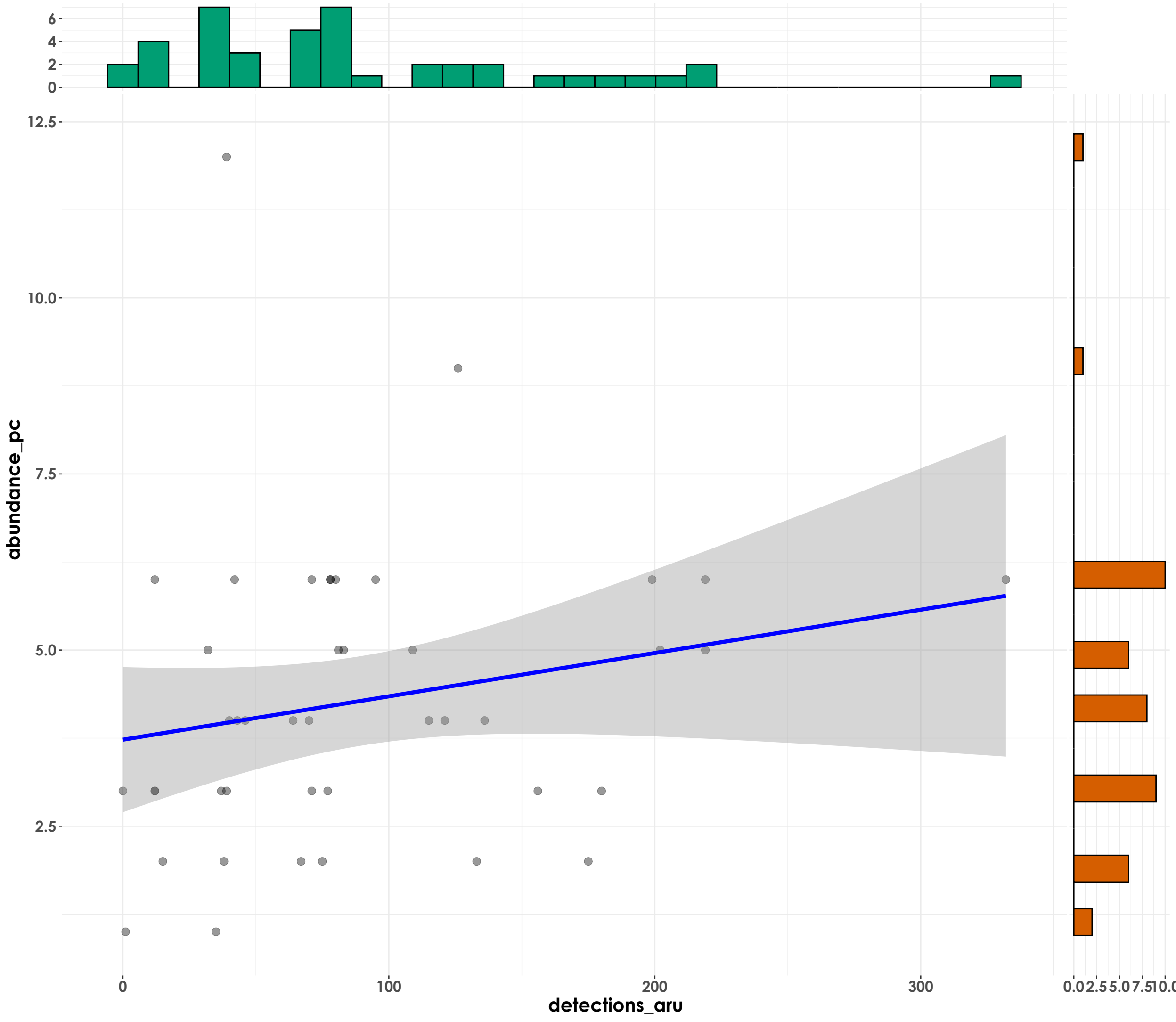
Terpsiphone paradisi

$t_{Student}(28) = NA, p = NA, \hat{r}_{Winsorized} = NA, CI_{95\%}$ [NA, NA], $n_{pairs} = 30$



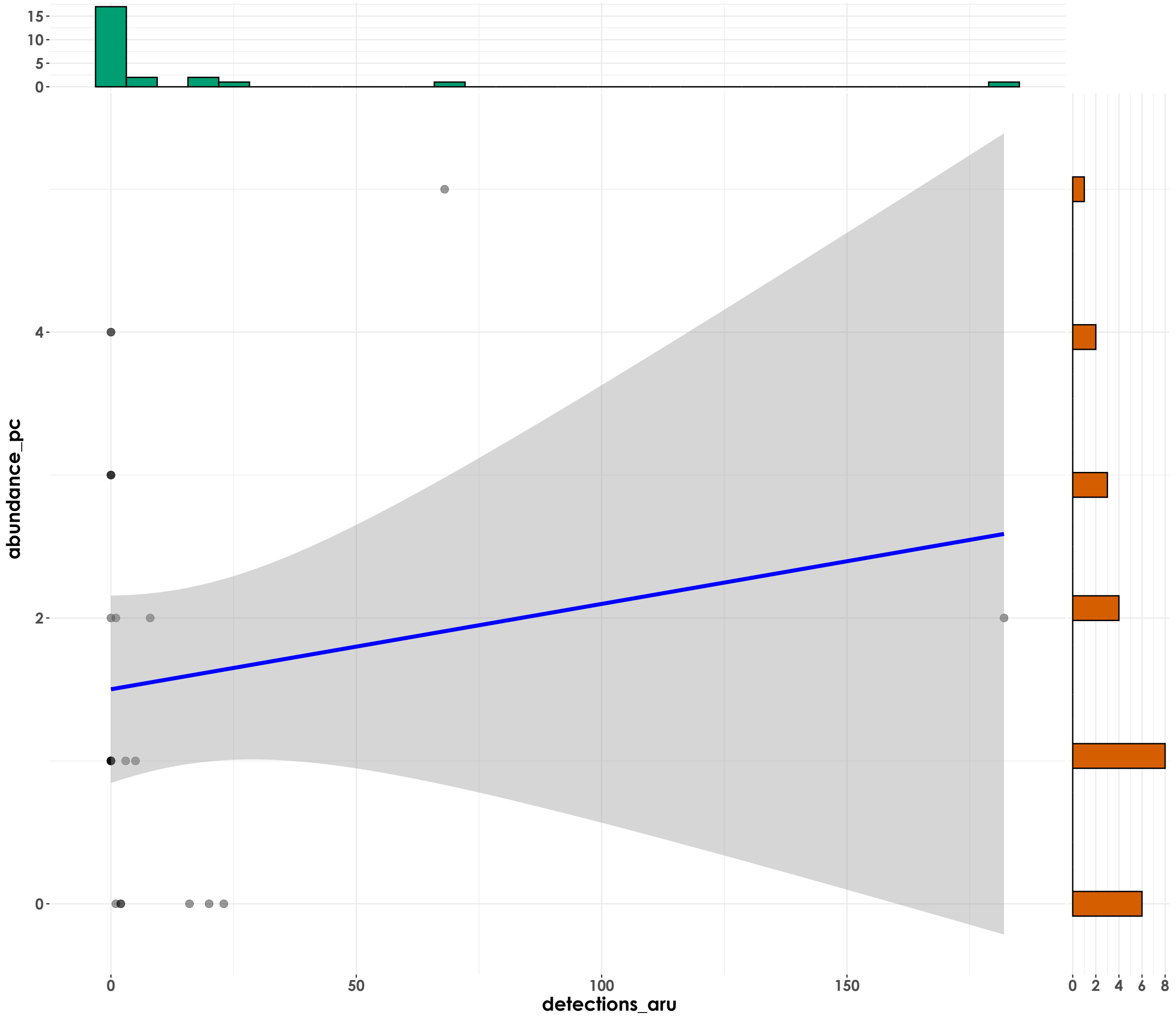
Zosterops palpebrosus

$t_{Student}(41) = 1.52, p = 0.14, \hat{r}_{Winsorized} = 0.23, CI_{95\%}$ [-0.07, 0.50], $n_{pairs} = 43$



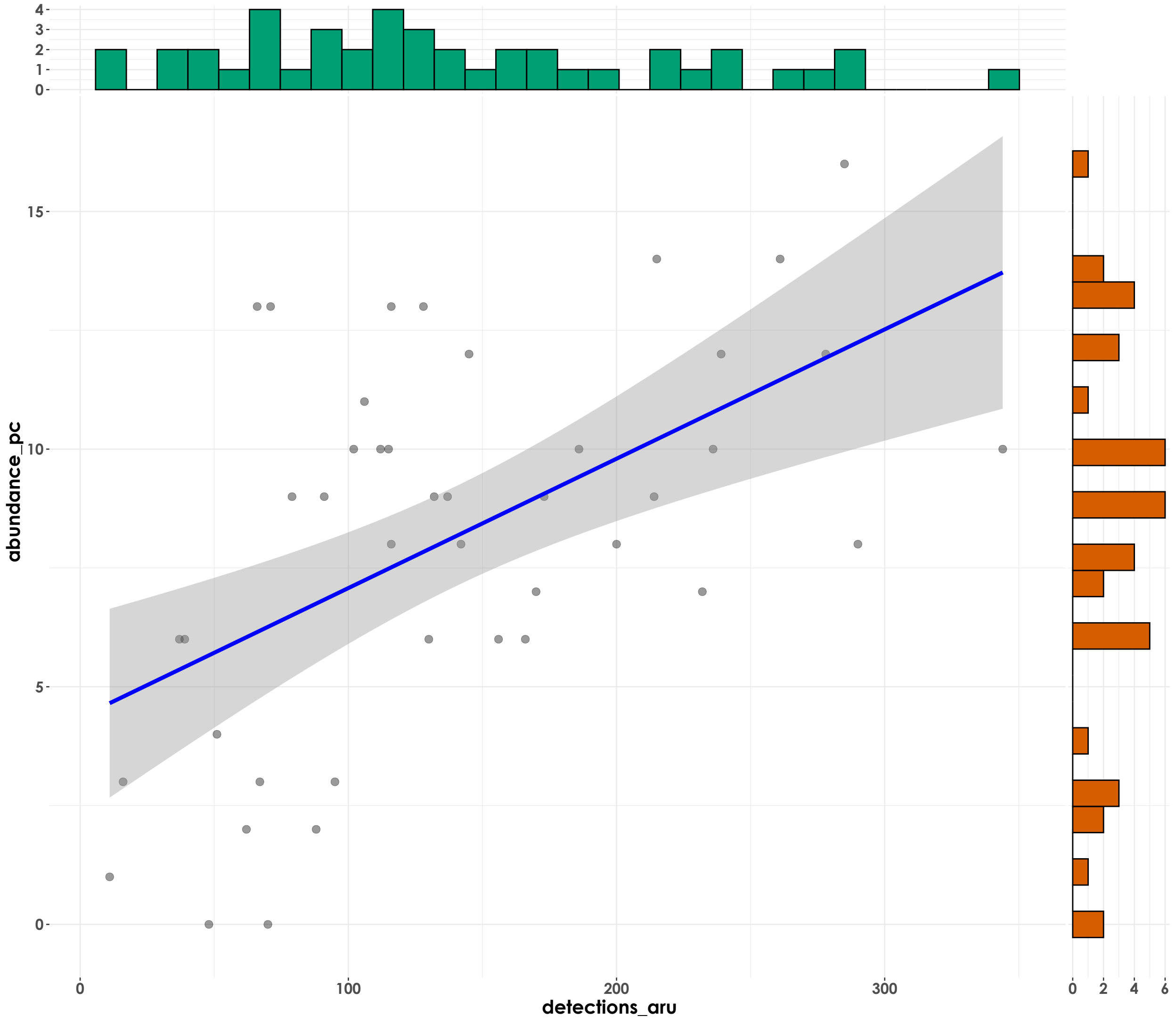
Chalcophaps indica

$t_{Student}(22) = -1.10, p = 0.28, \hat{r}_{Winsorized} = -0.23, CI_{95\%}\ [-0.58, 0.19], n_{pairs} = 24$



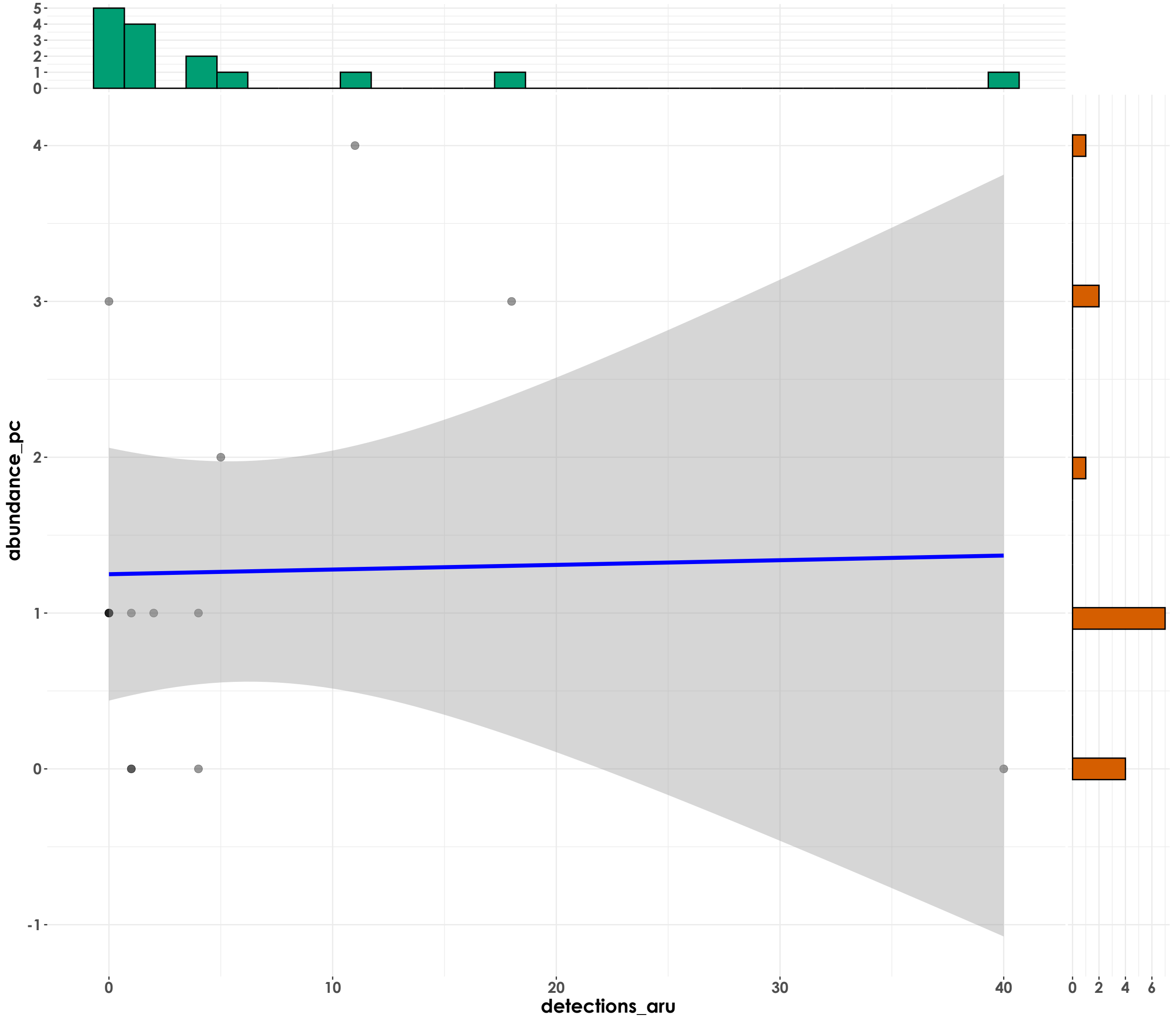
Dicaeum concolor

$t_{Student}(41) = 3.69$, $p = 6.48e\text{-}04$, $\hat{r}_{Winsorized} = 0.50$, $CI_{95\%}$ [0.23, 0.70], $n_{pairs} = 43$



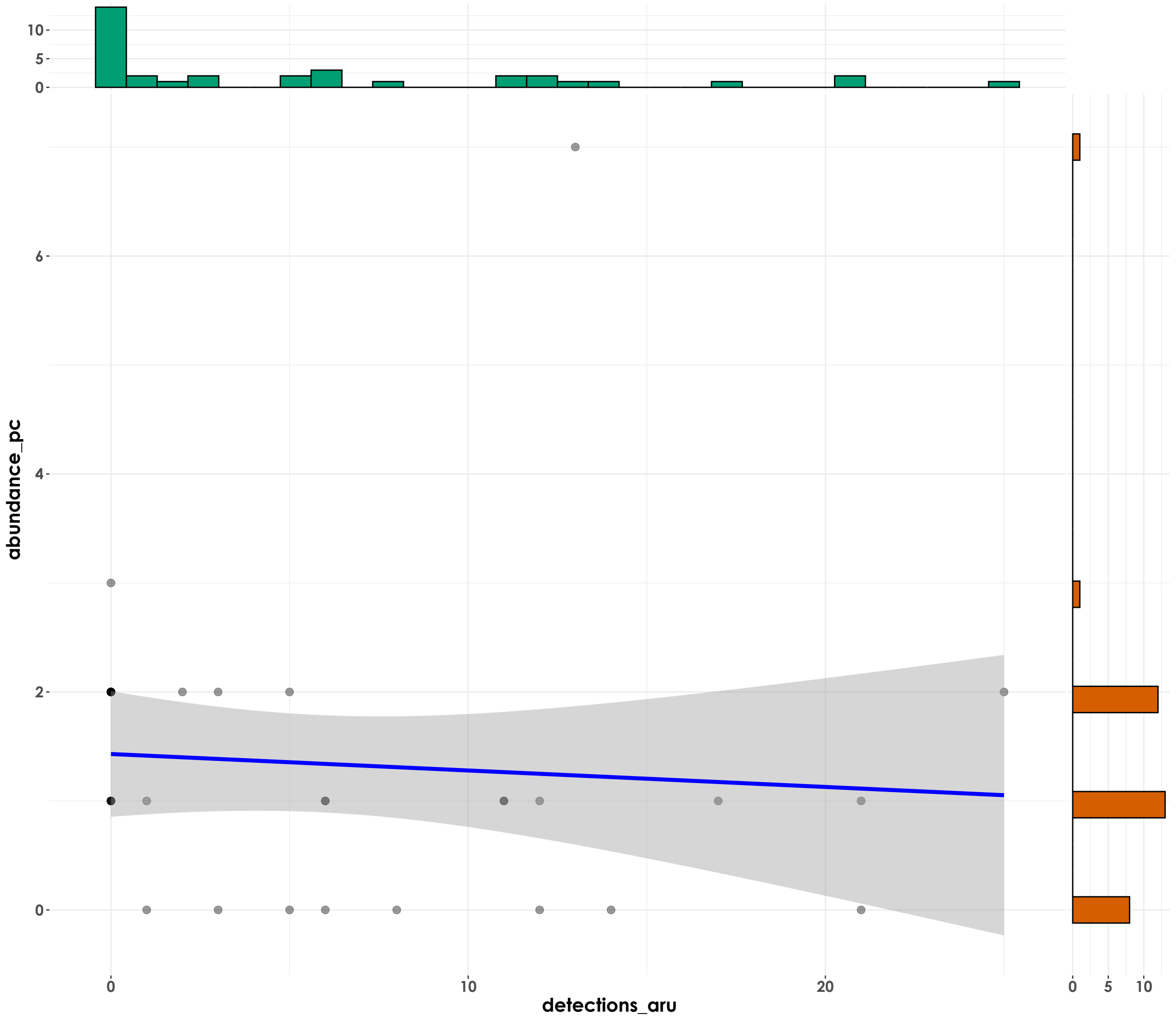
Harpactes fasciatus

$t_{Student}(13) = 0.64, p = 0.54, \hat{r}_{Winsorized} = 0.17, CI_{95\%}$ [-0.37, 0.63], $n_{pairs} = 15$



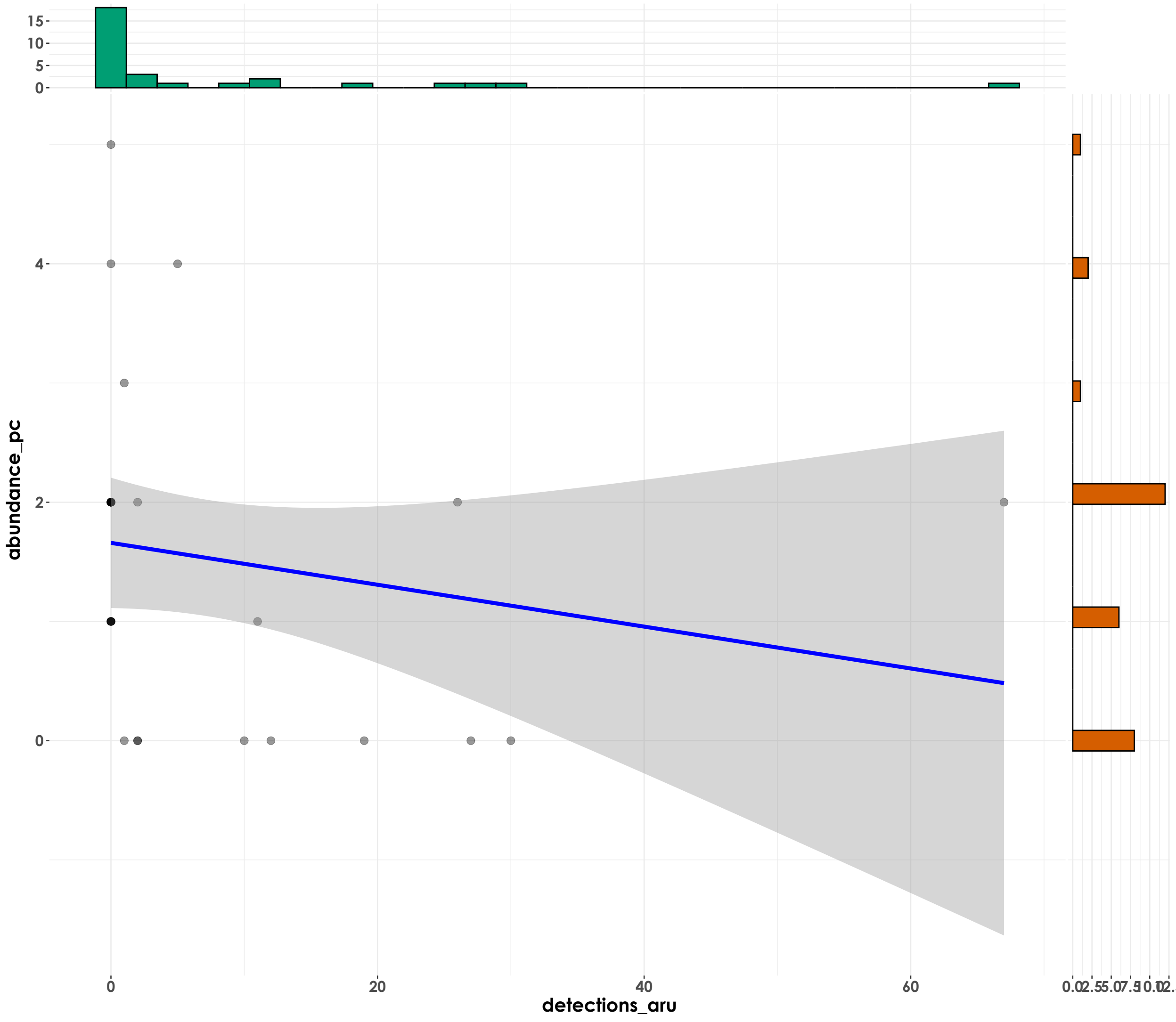
Larvivora brunnea

$t_{Student}(33) = -2.45, p = 0.02, \hat{r}_{Winsorized} = -0.39, CI_{95\%}\ [-0.64, -0.07], n_{pairs} = 35$



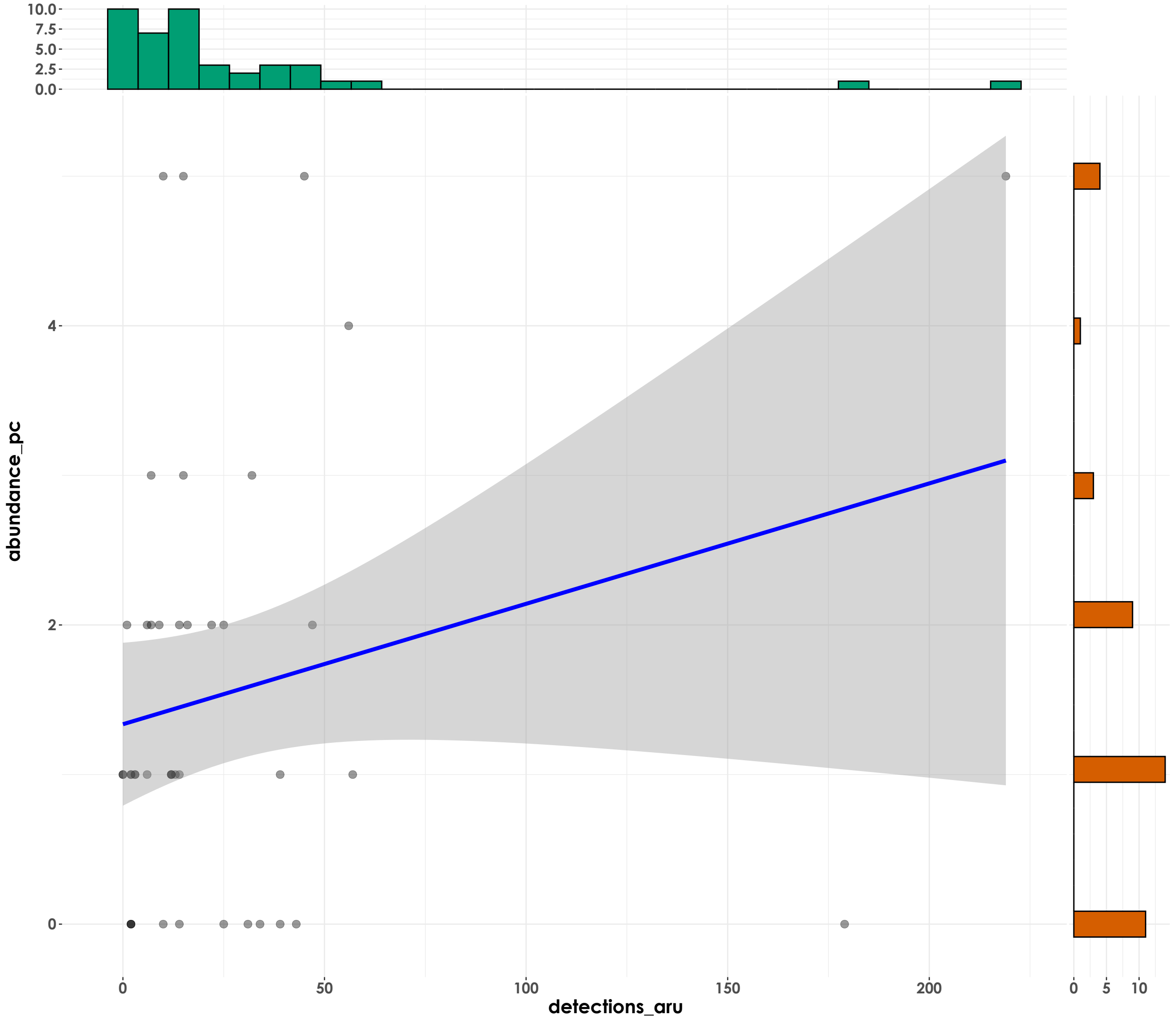
Muscicapa muttui

$t_{Student}(28) = -2.79, p = 9.45e-03, \hat{r}_{Winsorized} = -0.47, CI_{95\%}\ [-0.71, -0.13], n_{pairs} = 30$



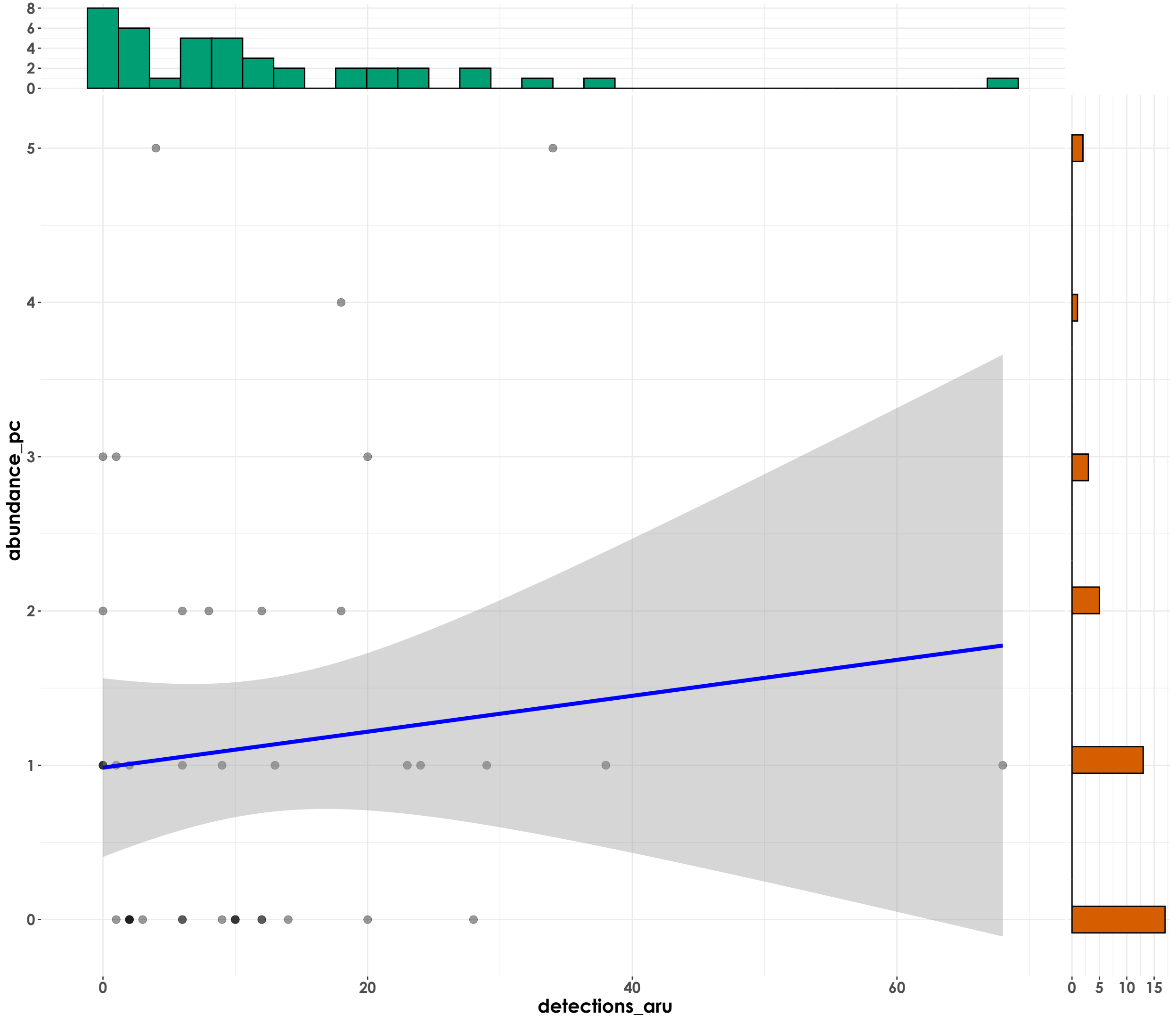
Psilopogon malabaricus

$t_{Student}(40) = -0.12, p = 0.90, \hat{r}_{Winsorized} = -0.02, CI_{95\%}\ [-0.32, 0.29], n_{pairs} = 42$



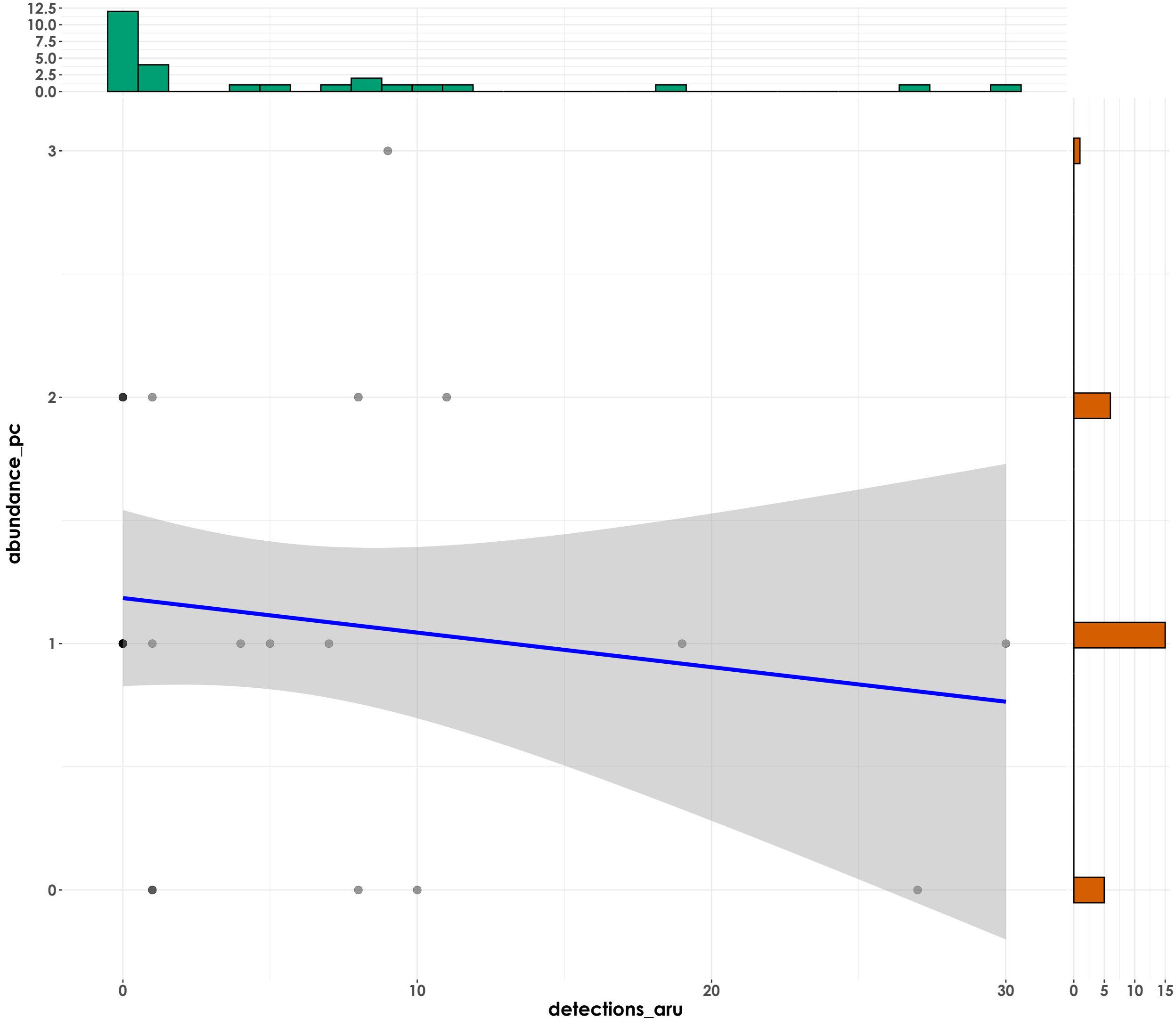
Centropus sinensis

$t_{Student}(39) = 0.73, p = 0.47, \hat{r}_{Winsorized} = 0.12, CI_{95\%}$ [-0.20, 0.41], $n_{pairs} = 41$



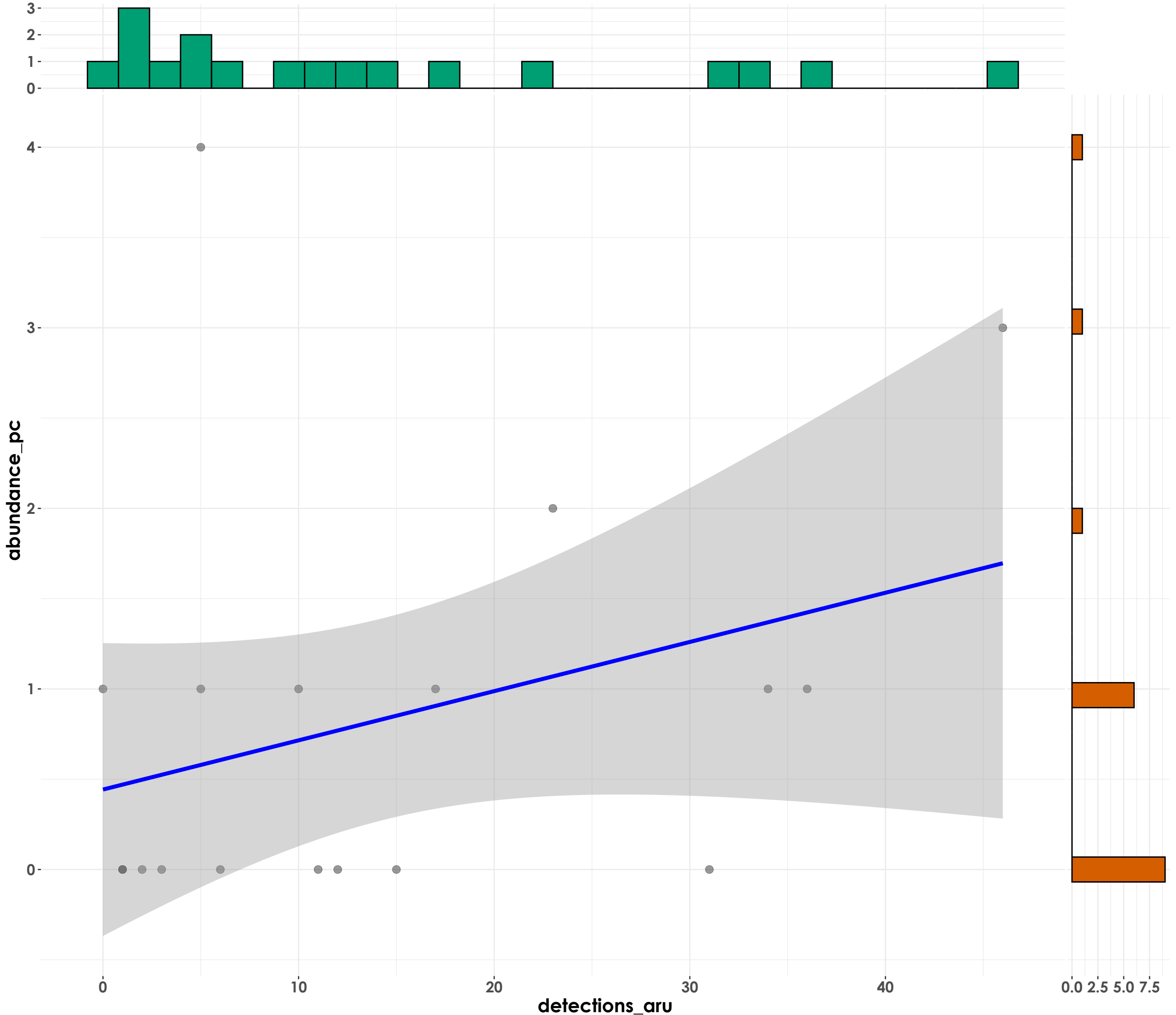
Chrysocolaptes guttacristatus

$t_{Student}(25) = 0.40, p = 0.69, \hat{r}_{Winsorized} = 0.08, CI_{95\%}$ [-0.31, 0.45], $n_{pairs} = 27$



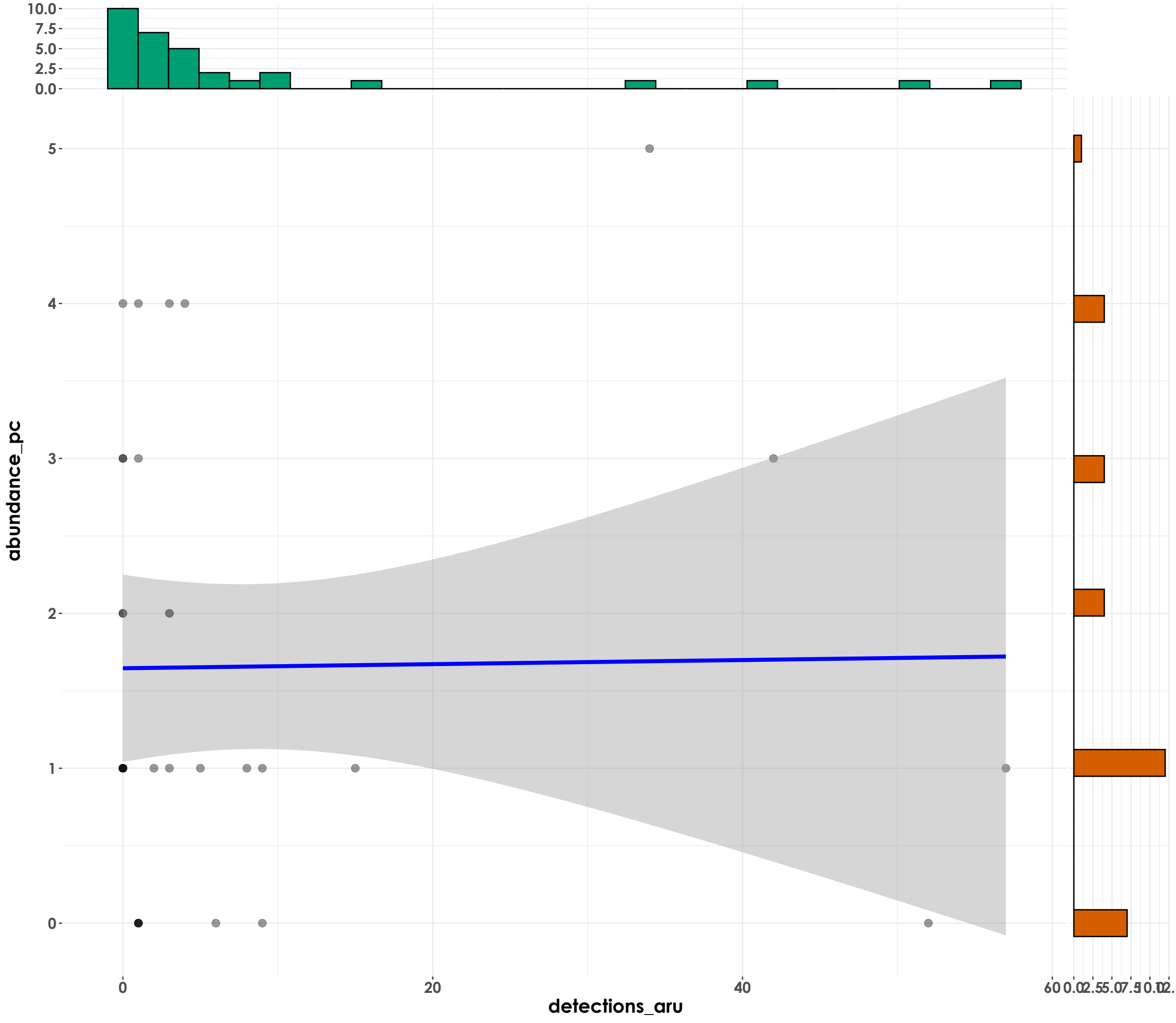
Cyornis pallidipes

$t_{Student}(16) = 1.53, p = 0.15, \hat{r}_{Winsorized} = 0.36, CI_{95\%}$ [-0.13, 0.71], $n_{pairs} = 18$



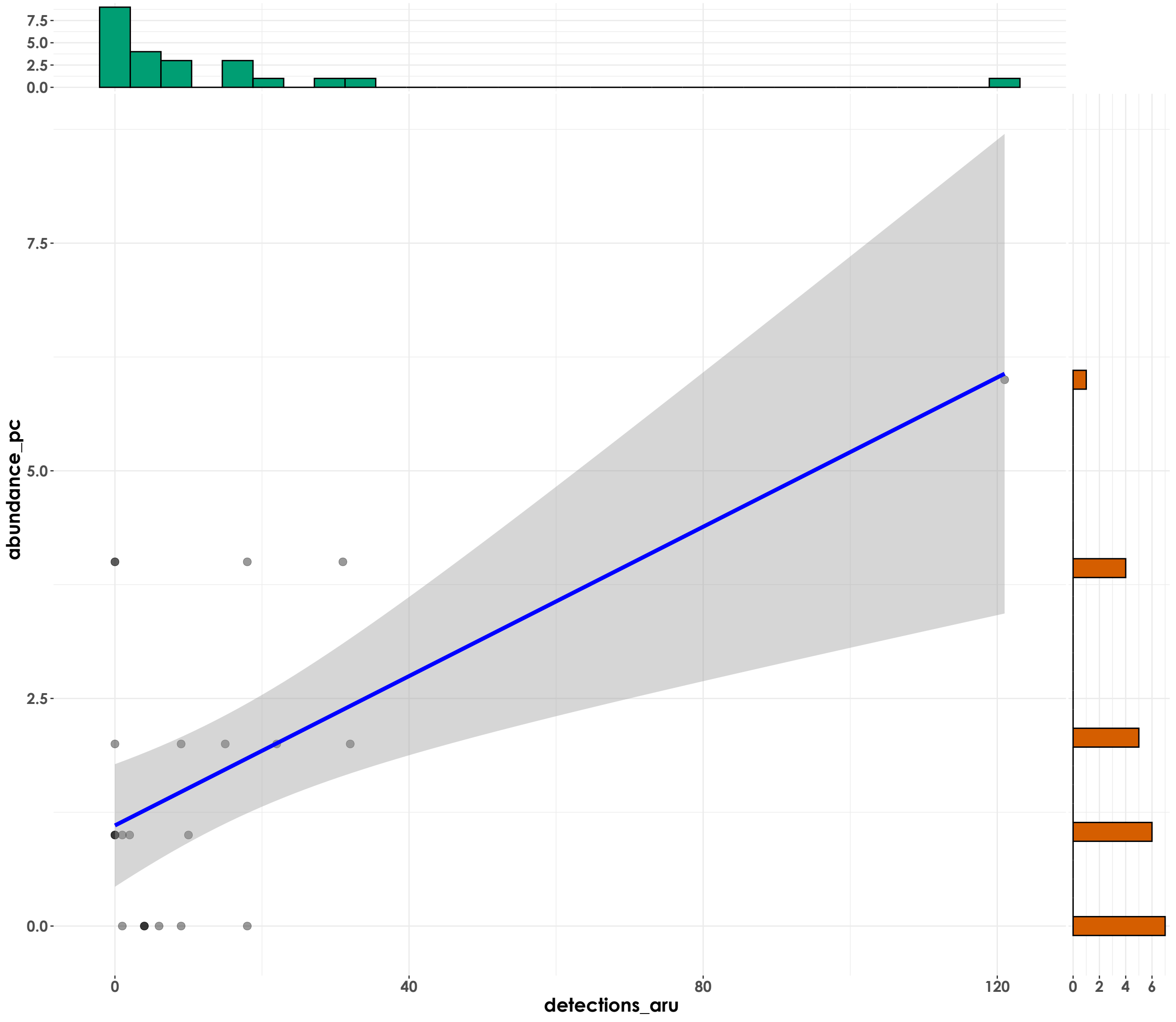
Merops leschenaulti

$t_{Student}(30) = -0.77, p = 0.45, \hat{r}_{Winsorized} = -0.14, CI_{95\%}\ [-0.47, 0.22], n_{pairs} = 32$



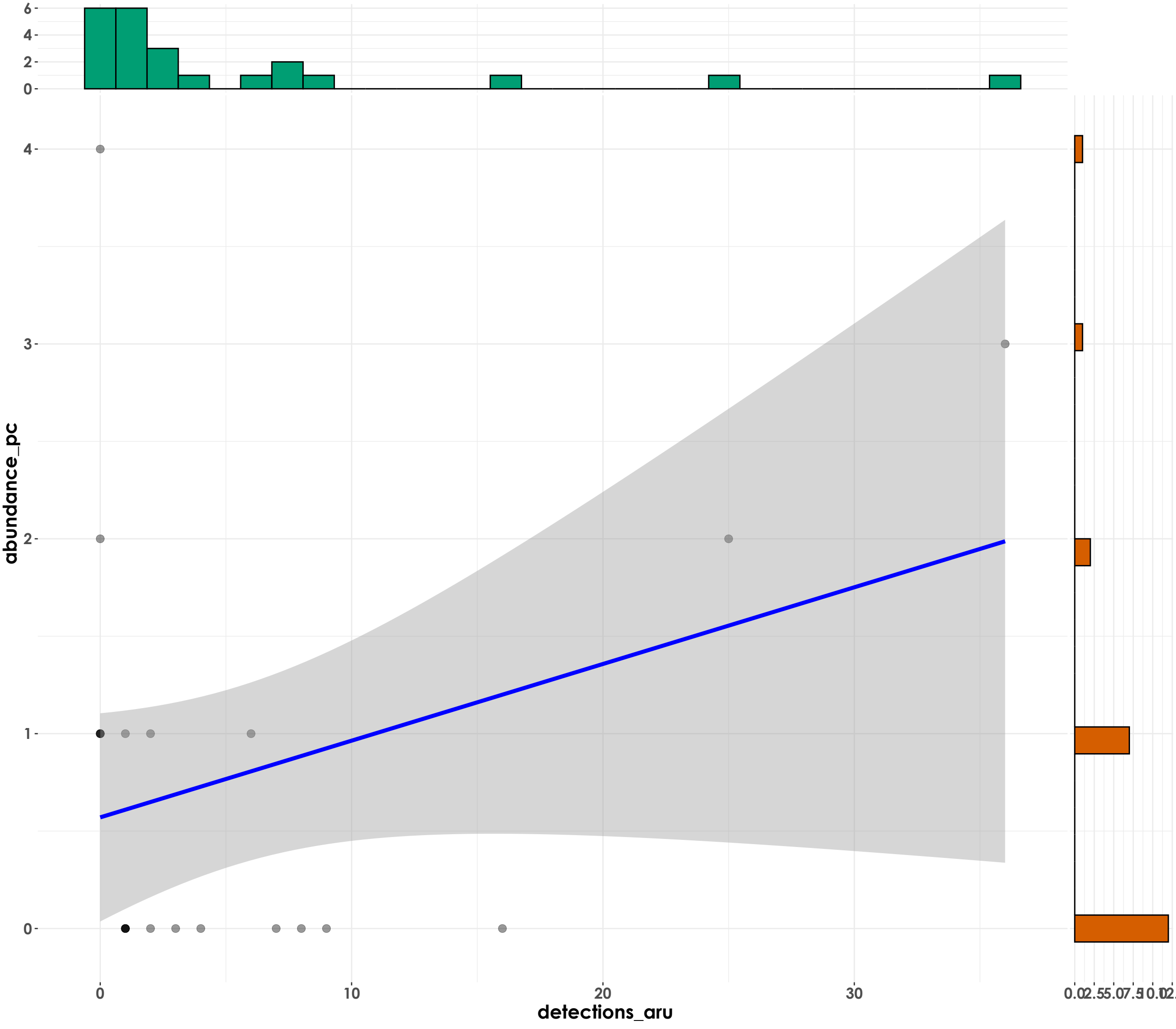
Arachnothera longirostra

$t_{Student}(21) = 1.54, p = 0.14, \hat{r}_{Winsorized} = 0.32, CI_{95\%}$ [-0.11, 0.65], $n_{pairs} = 23$



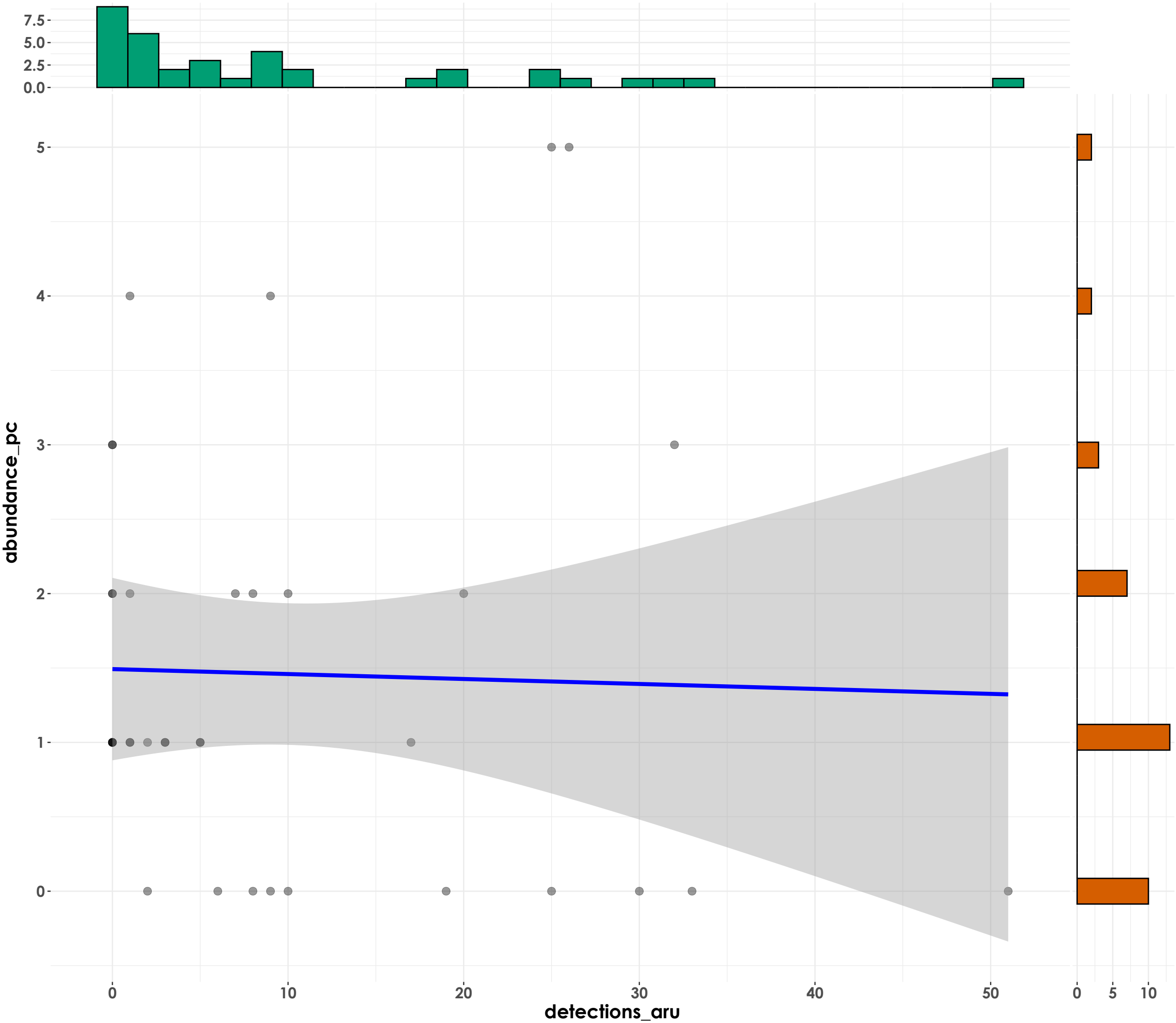
Dendrocitta leucogastra

$t_{Student}(21) = -1.10, p = 0.28, \hat{r}_{Winsorized} = -0.23, CI_{95\%}\ [-0.59, 0.20], n_{pairs} = 23$



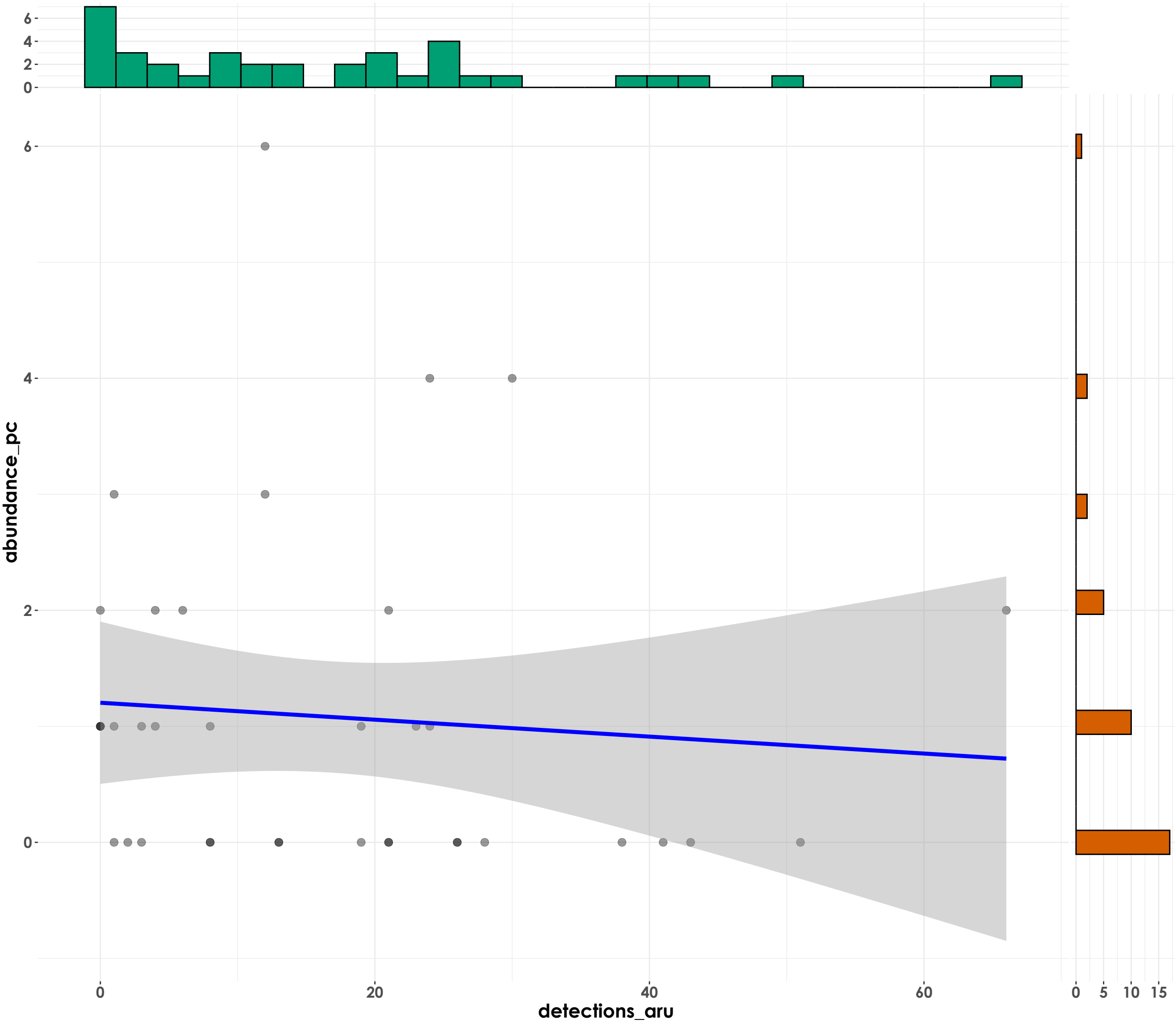
Dicrurus leucophaeus

$t_{Student}(35) = -1.28, p = 0.21, \hat{r}_{Winsorized} = -0.21, CI_{95\%}\ [-0.50, 0.12], n_{pairs} = 37$



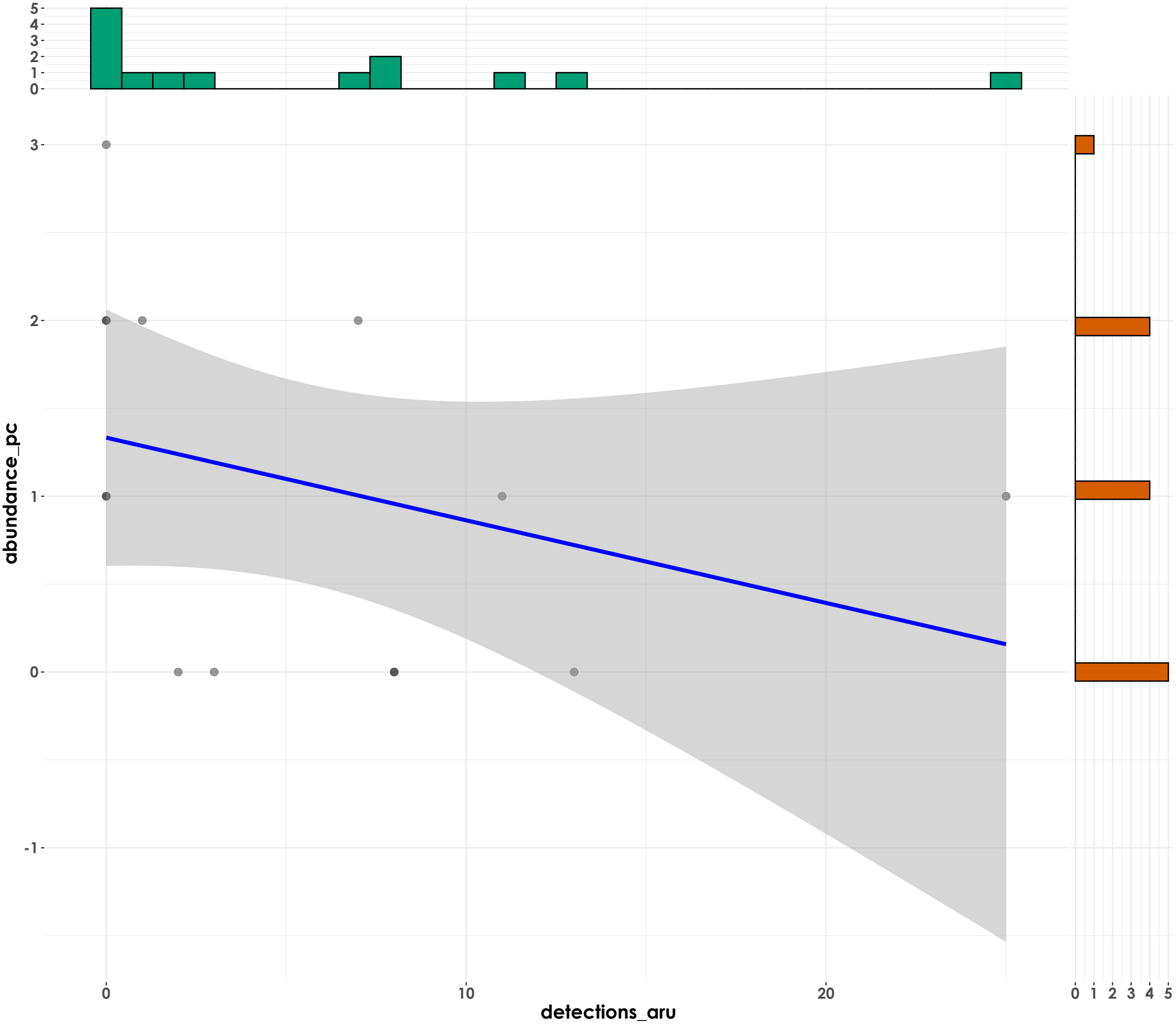
Ocyceros griseus

$t_{Student}(35) = -1.19, p = 0.24, \hat{r}_{Winsorized} = -0.20, CI_{95\%}\ [-0.49, 0.14], n_{pairs} = 37$



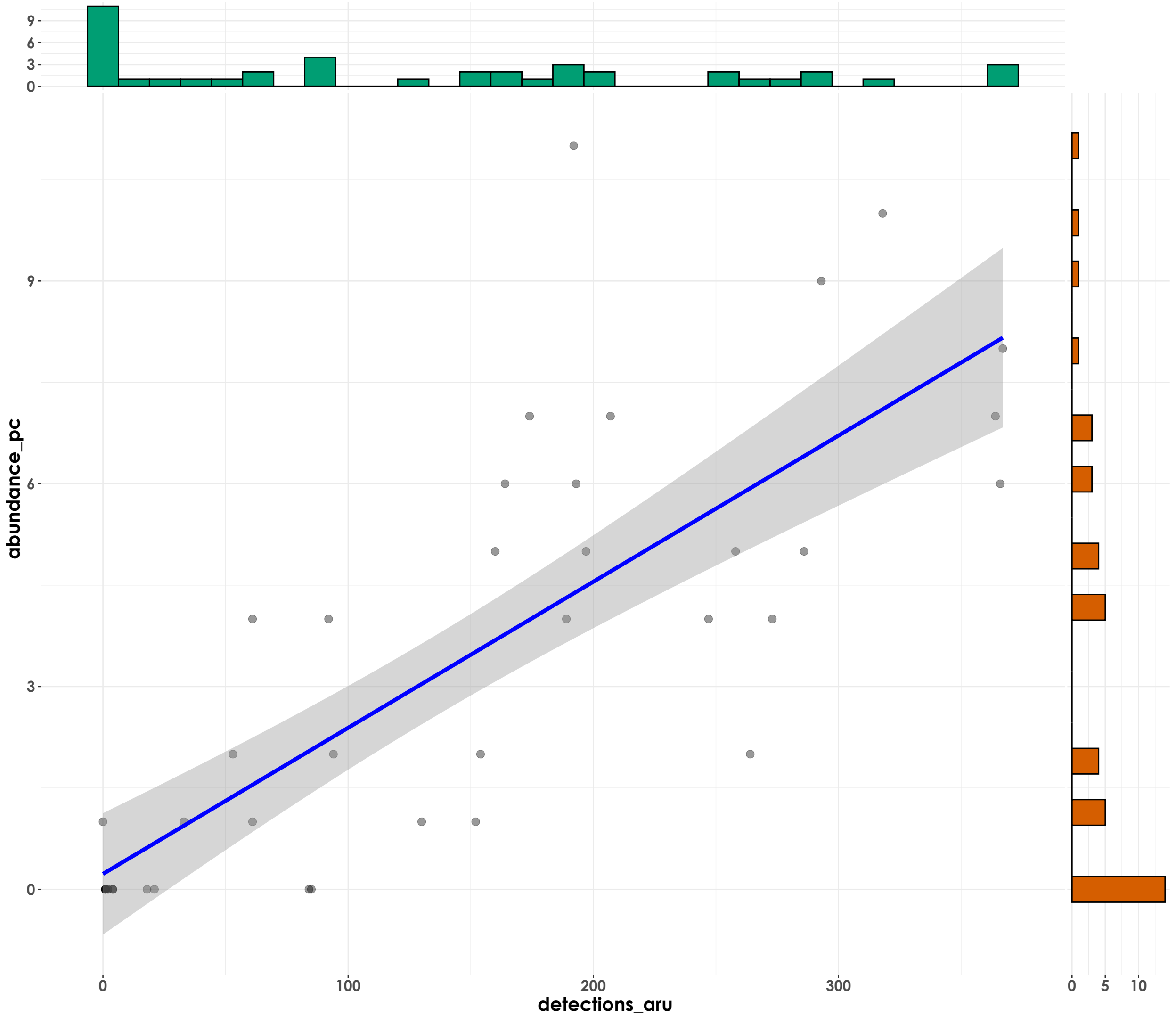
Ficedula ruficauda

$t_{Student}(12) = -1.77, p = 0.10, \hat{r}_{Winsorized} = -0.45, CI_{95\%}\ [-0.79, 0.10], n_{pairs} = 14$



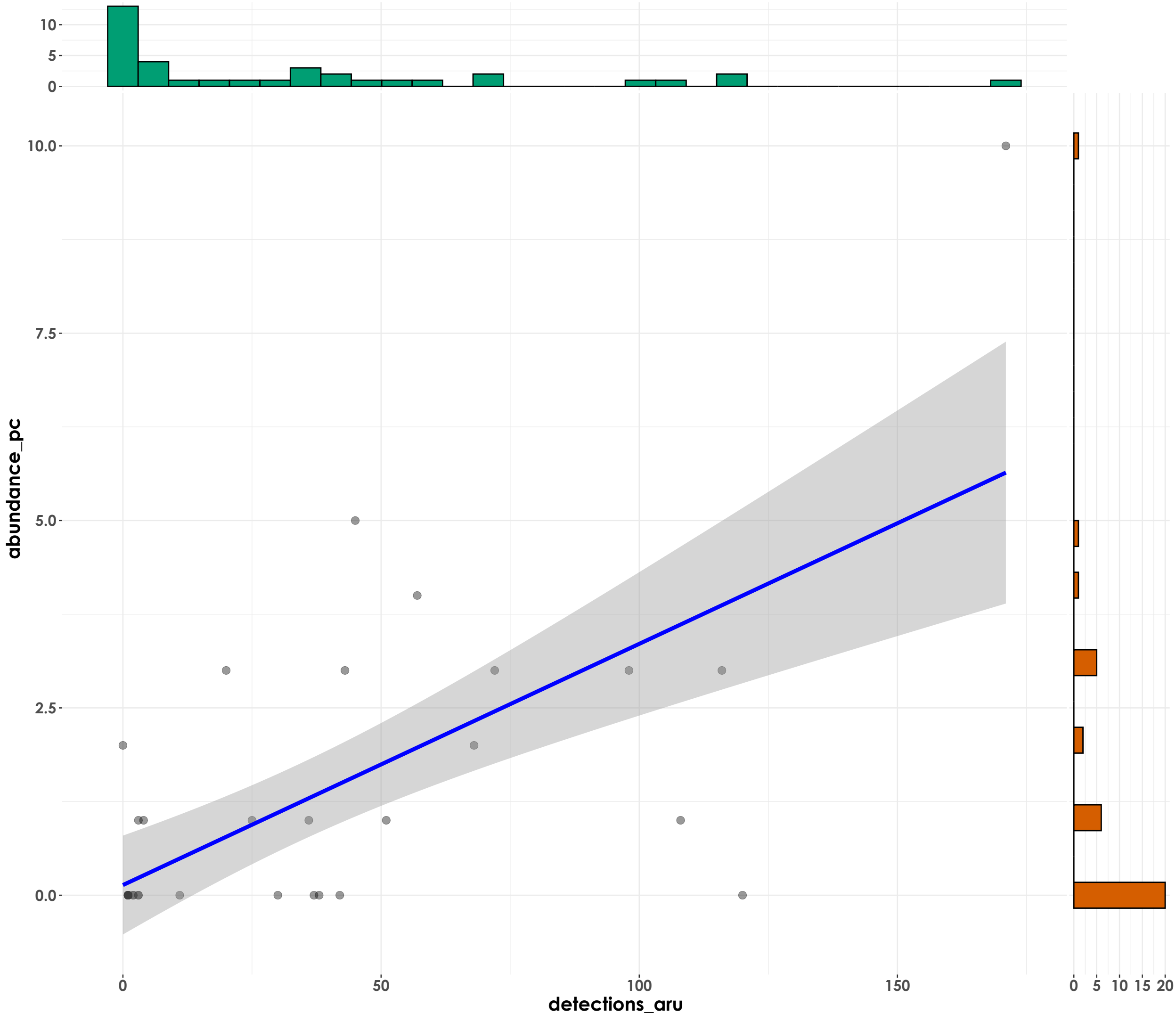
Pycnonotus jocosus

$t_{Student}(40) = 10.15, p = 1.24e\text{-}12, \hat{r}_{Winsorized} = 0.85, CI_{95\%}\ [0.73, 0.92], n_{pairs} = 42$



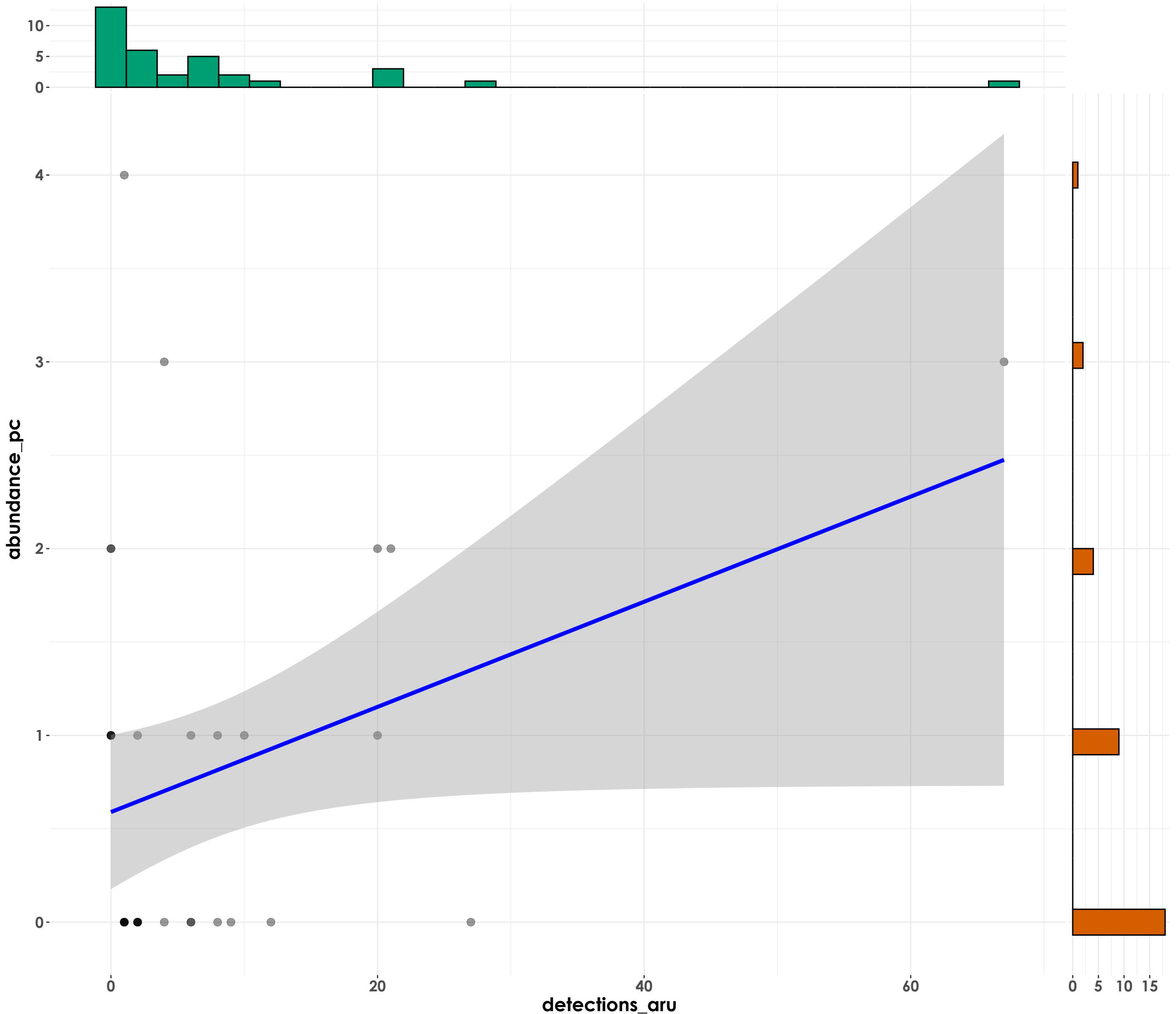
Acrocephalus dumetorum

$t_{Student}(34) = 4.80, p = 3.09e\text{-}05, \hat{r}_{Winsorized} = 0.64, CI_{95\%}\ [0.39, 0.80], n_{pairs} = 36$



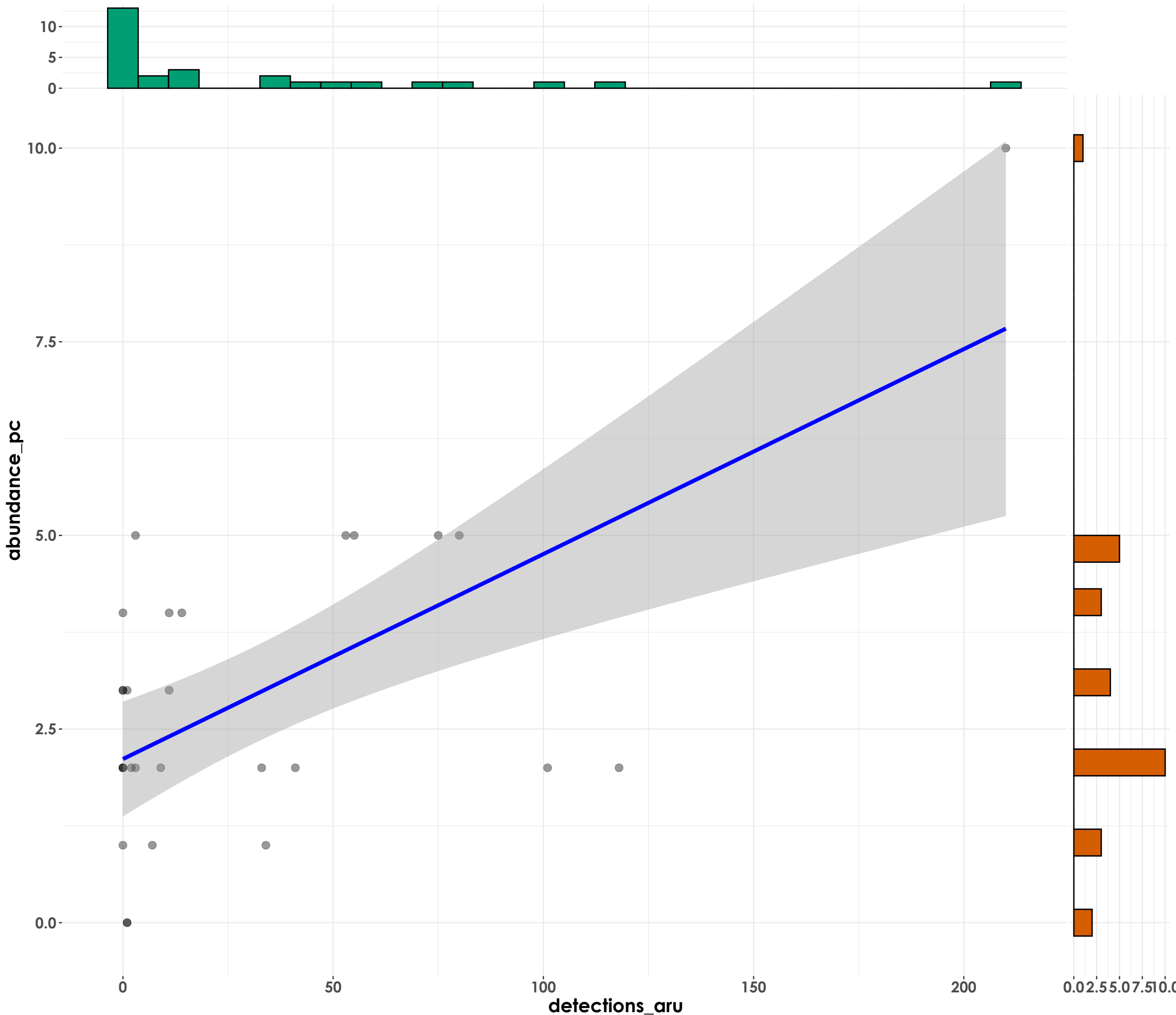
Cinnyris asiaticus

$t_{Student}(32) = 0.88, p = 0.39, \hat{r}_{Winsorized} = 0.15, CI_{95\%}$ [-0.19, 0.47], $n_{pairs} = 34$



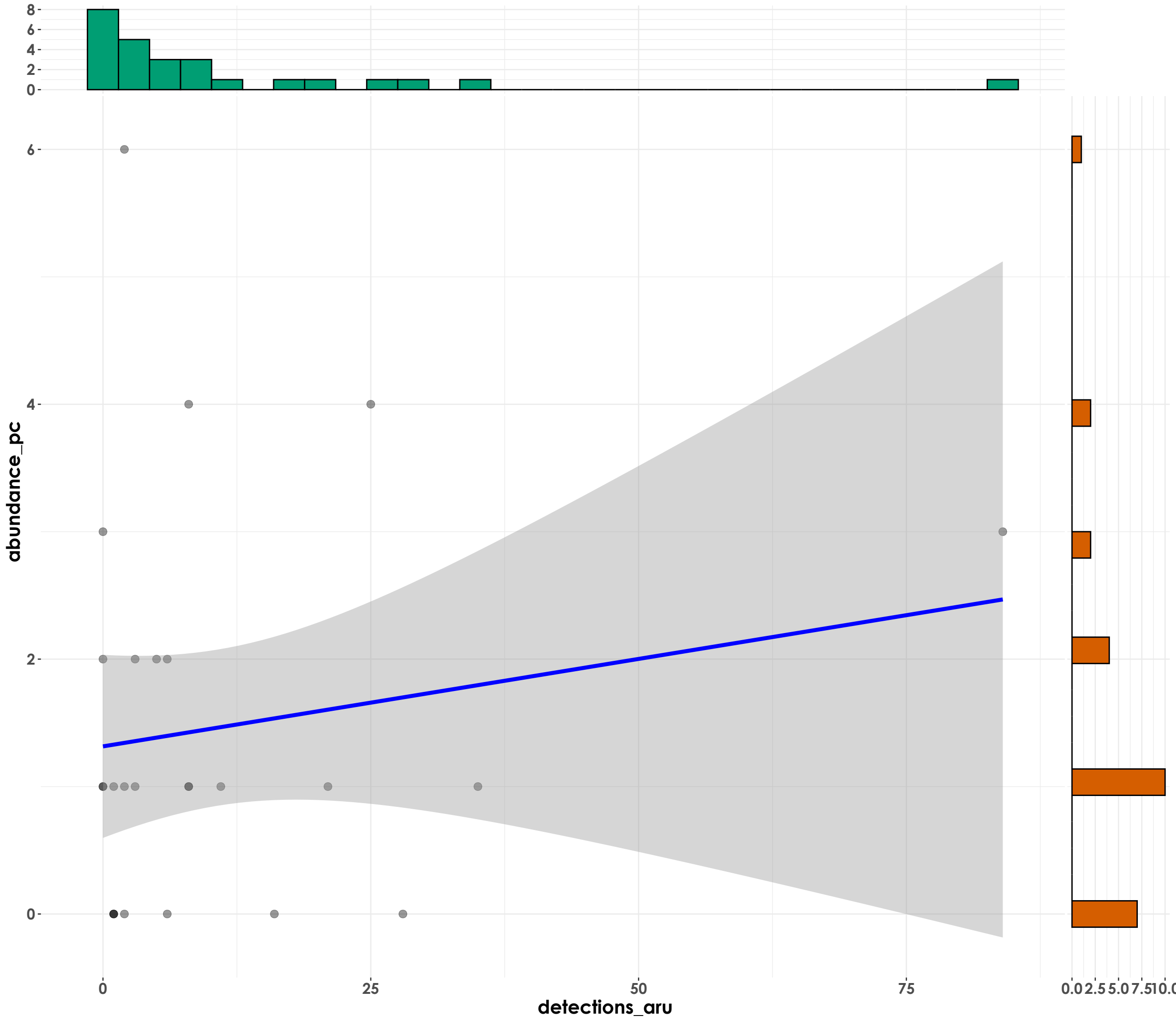
Streptopelia chinensis

$t_{Student}(26) = 2.43, p = 0.02, \hat{r}_{Winsorized} = 0.43, CI_{95\%}\ [0.07, 0.69], n_{pairs} = 28$



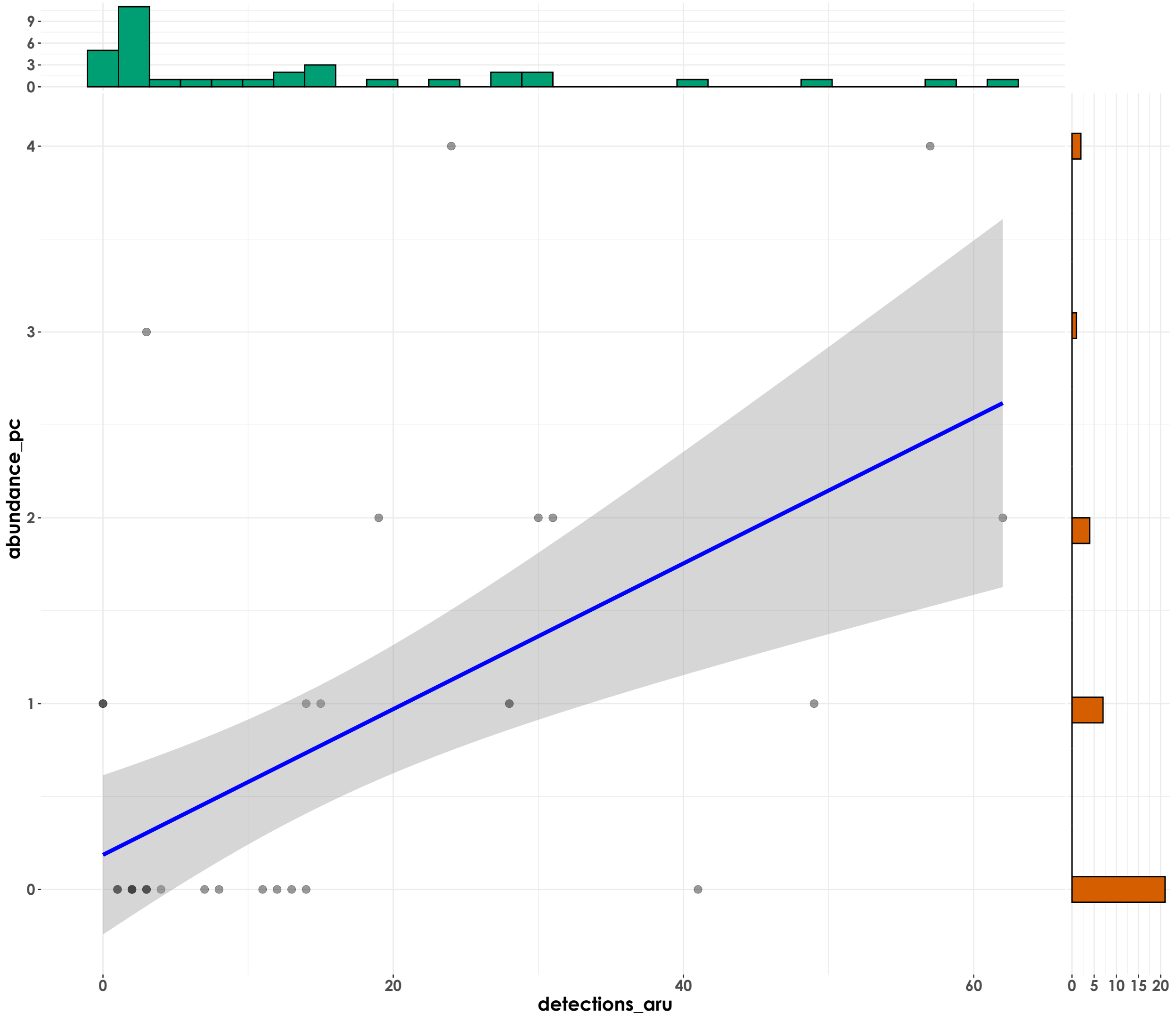
Psittacula columboides

$t_{Student}(24) = 0.09, p = 0.93, \hat{r}_{Winsorized} = 0.02, CI_{95\%}$ [-0.37, 0.40], $n_{pairs} = 26$



Psittacula cyanocephala

$t_{Student}(33) = 4.71, p = 4.31e\text{-}05, \hat{r}_{Winsorized} = 0.63, CI_{95\%}\ [0.38, 0.80], n_{pairs} = 35$



Orthotomus sutorius

$t_{Student}(26) = 3.52$, $p = 1.62e\text{-}03$, $\hat{r}_{Winsorized} = 0.57$, $CI_{95\%}$ [0.25, 0.78], $n_{pairs} = 28$