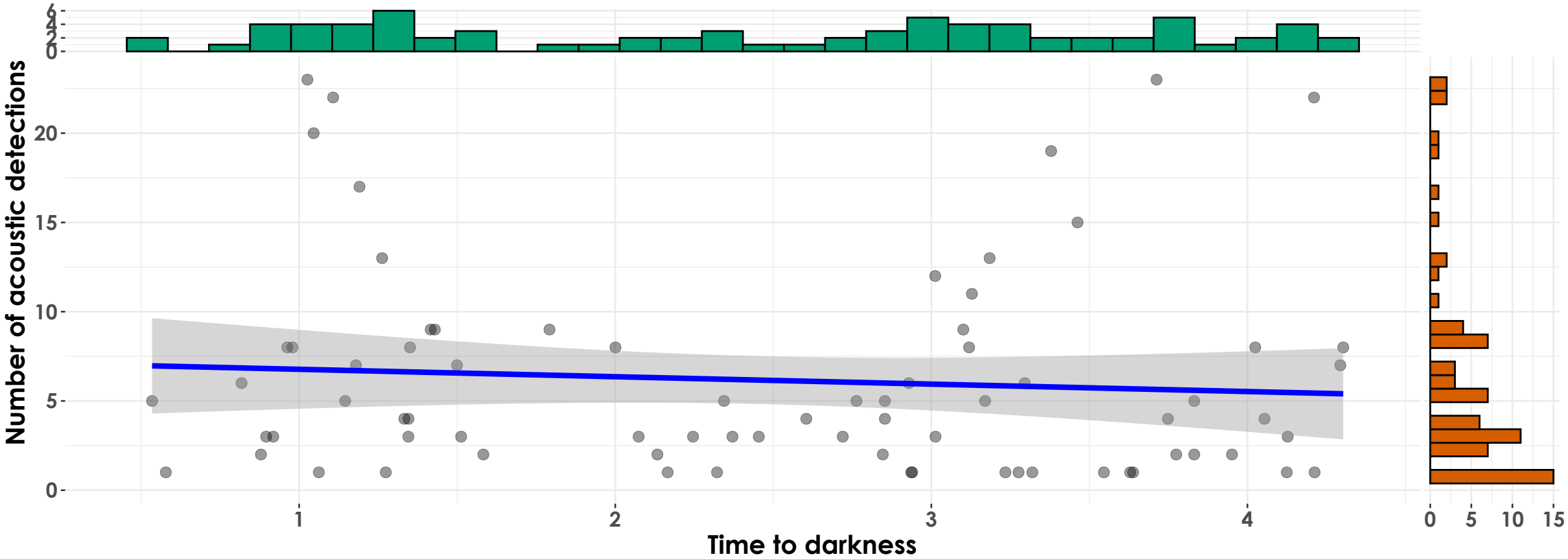
Ashy Drongo

dawn

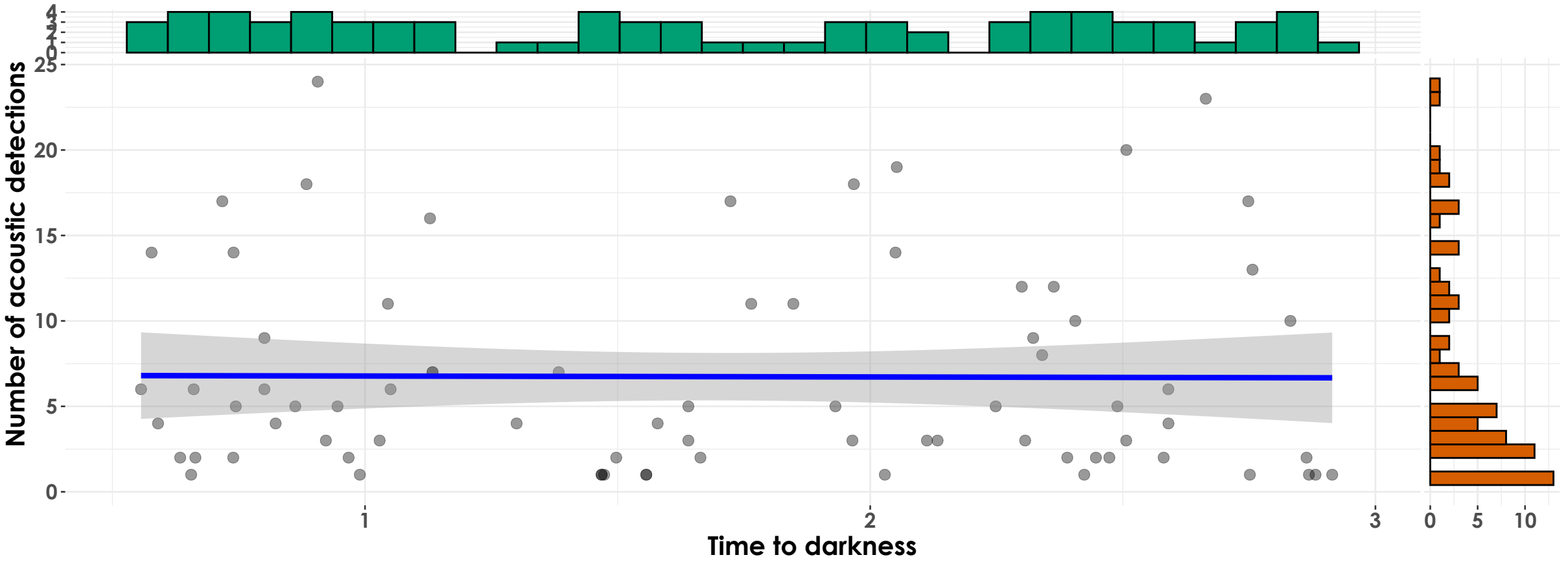
$t_{Student}(73) = -0.70, p = 0.49, \hat{r}_{Pearson} = -0.08, CI_{95\%}\ [-0.30, 0.15], n_{pairs} = 75$



$\log_e(BF_{01}) = 1.50, \hat{\rho}^{posterior}_{Pearson} = -0.08, CI^{HDI}_{95\%}\ [-0.30, 0.14], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(74) = -0.06, p = 0.95, \hat{r}_{Pearson} = -6.79e\text{-}03, CI_{95\%}\ [-0.23, 0.22], n_{pairs} = 76$

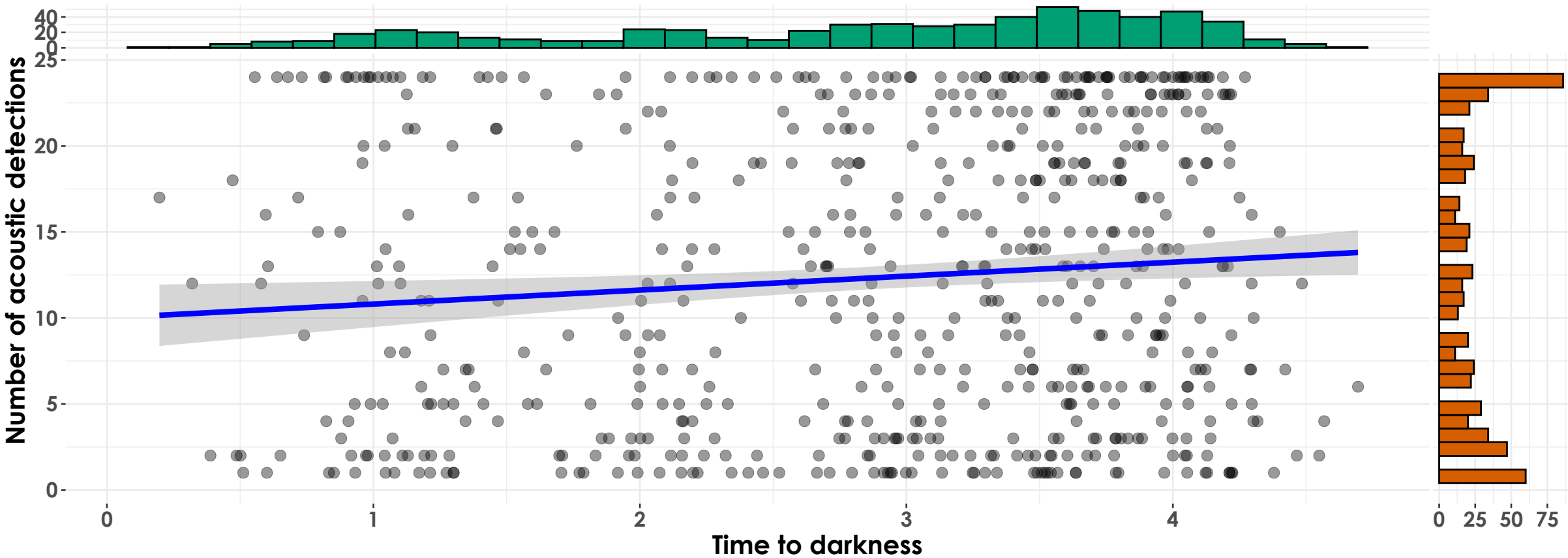


$\log_e(BF_{01}) = 1.74, \hat{\rho}^{posterior}_{Pearson} = -9.77e\text{-}03, CI^{HDI}_{95\%}\ [-0.25, 0.19], r^{JZS}_{beta} = 1.41$

Crimson-backed Sunbird

dawn

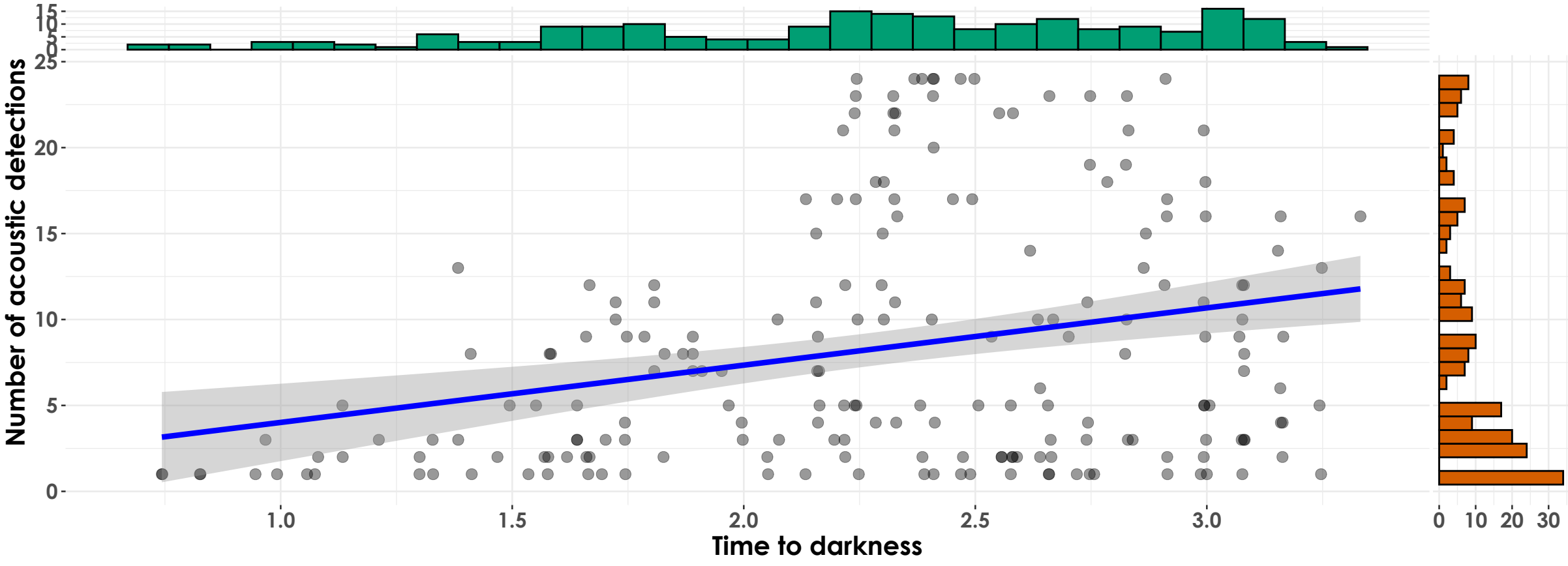
$t_{Student}(615) = 2.59, p = 9.88e\text{-}03, \hat{r}_{Pearson} = 0.10, CI_{95\%}\ [0.03, 0.18], n_{pairs} = 617$



$\log_e(BF_{01}) = -0.54, \hat{\rho}^{posterior}_{Pearson} = 0.10, CI^{HDI}_{95\%}\ [0.02, 0.18], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(201) = 4.14, p = 5.03e\text{-}05, \hat{r}_{Pearson} = 0.28, CI_{95\%}\ [0.15, 0.40], n_{pairs} = 203$

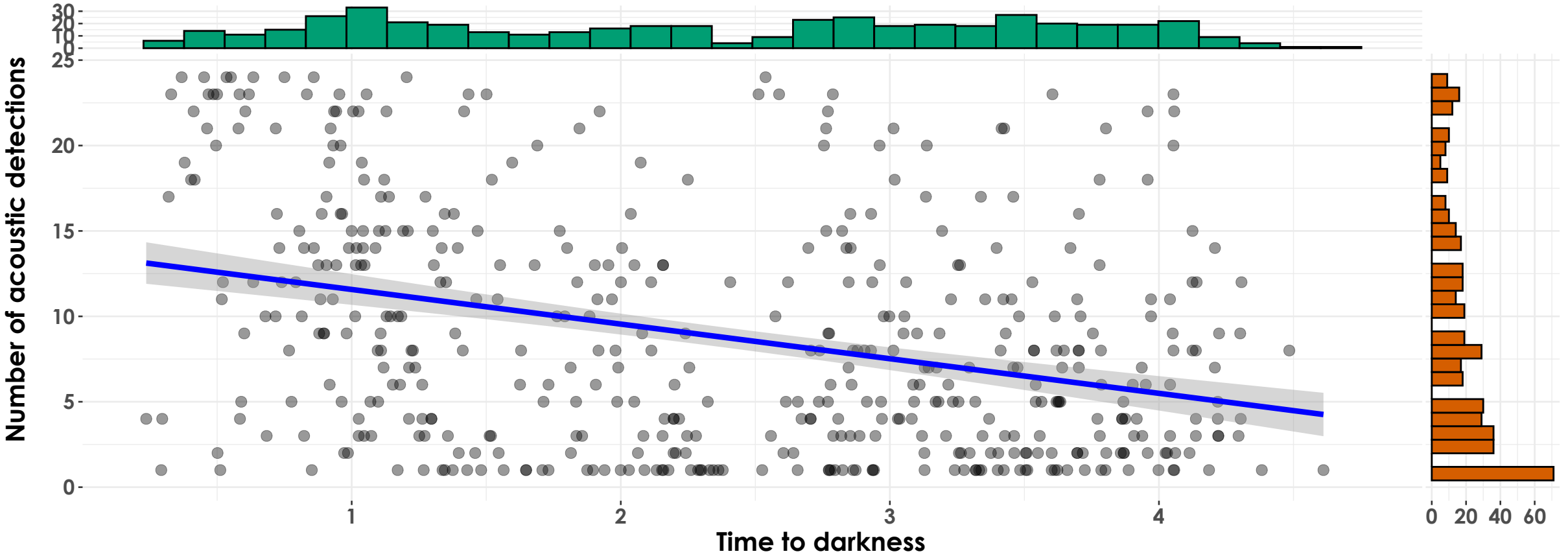


$\log_e(BF_{01}) = -5.90, \hat{\rho}^{posterior}_{Pearson} = 0.28, CI^{HDI}_{95\%}\ [0.14, 0.40], r^{JZS}_{beta} = 1.41$

Gray Junglefowl

dawn

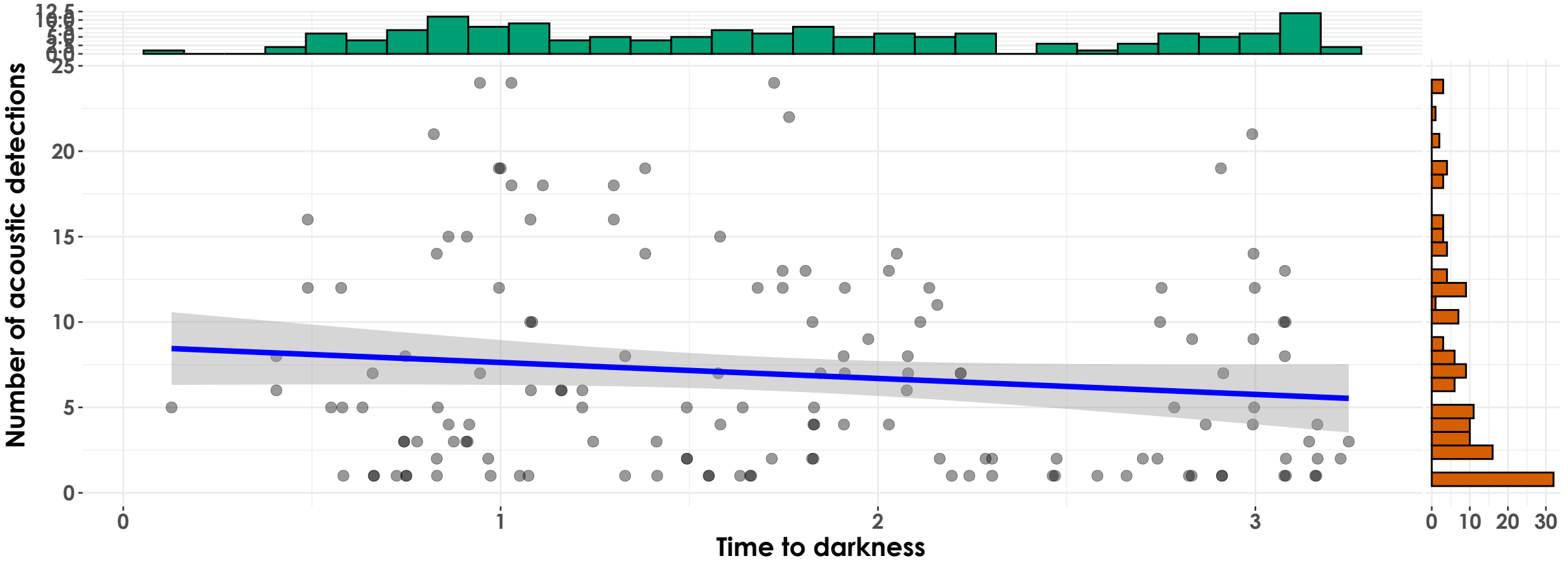
$t_{Student}(470) = -7.95, p = 1.45e-14, \hat{r}_{Pearson} = -0.34, CI_{95\%}\ [-0.42, -0.26], n_{pairs} = 472$



$\log_e(BF_{01}) = -26.79, \hat{\rho}^{posterior}_{Pearson} = -0.34, CI^{HDI}_{95\%}\ [-0.42, -0.26], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(145) = -1.59, p = 0.11, \hat{r}_{Pearson} = -0.13, CI_{95\%}\ [-0.29, 0.03], n_{pairs} = 147$

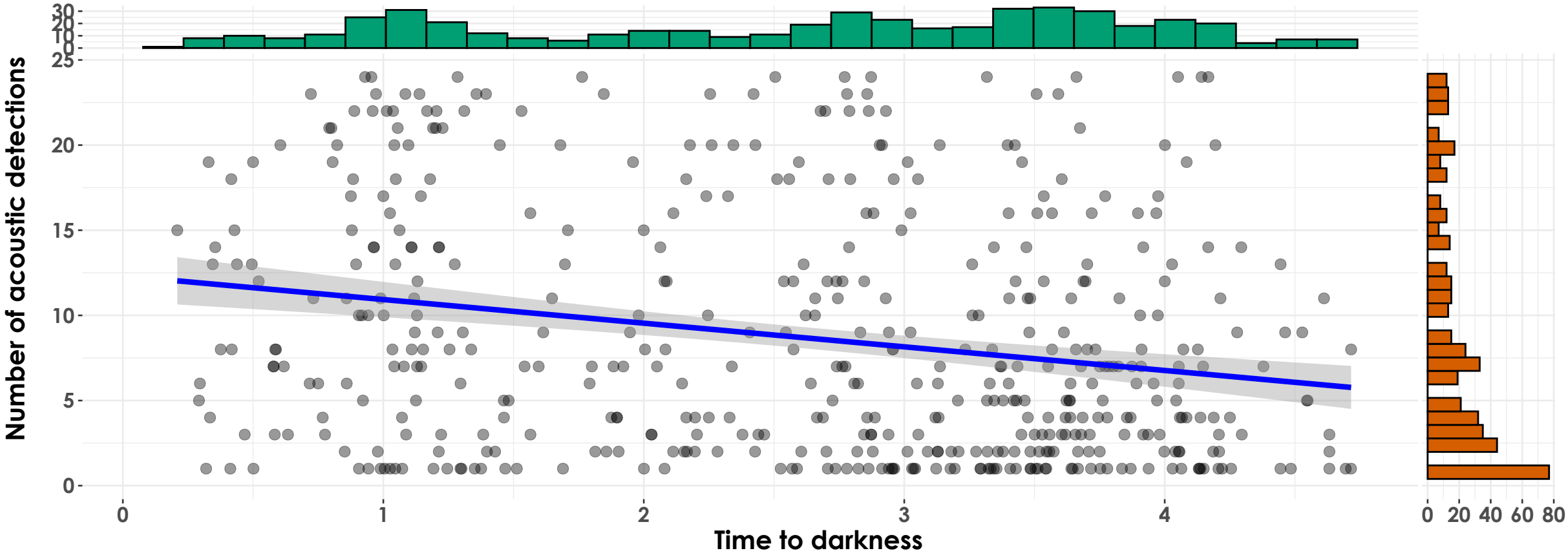


$\log_e(BF_{01}) = 0.84, \hat{\rho}^{posterior}_{Pearson} = -0.13, CI^{HDI}_{95\%}\ [-0.28, 0.02], r^{JZS}_{beta} = 1.41$

Greater Racket-tailed Drongo

dawn

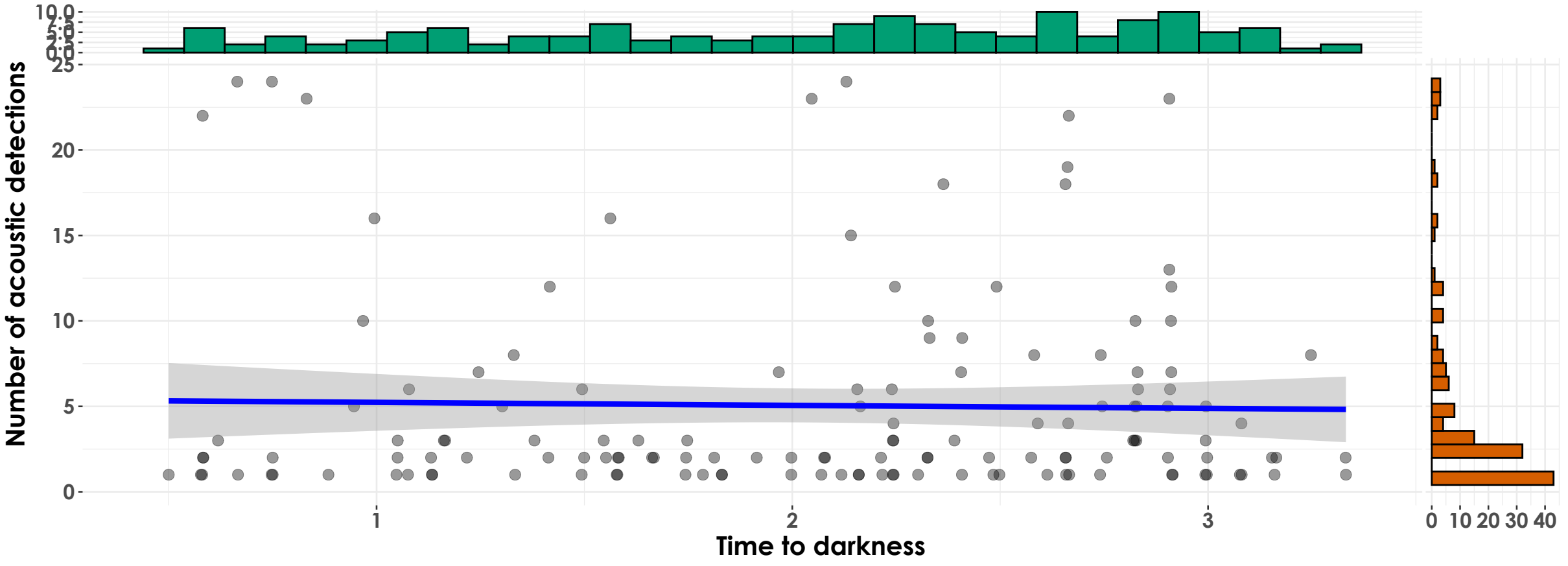
$t_{Student}(476) = -5.25, p = 2.25e-07, \hat{r}_{Pearson} = -0.23, CI_{95\%}\ [-0.32, -0.15], n_{pairs} = 478$



$\log_e(BF_{01}) = -10.68, \hat{\rho}^{posterior}_{Pearson} = -0.23, CI^{HDI}_{95\%}\ [-0.31, -0.14], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(140) = -0.27, p = 0.79, \hat{r}_{Pearson} = -0.02, CI_{95\%}\ [-0.19, 0.14], n_{pairs} = 142$

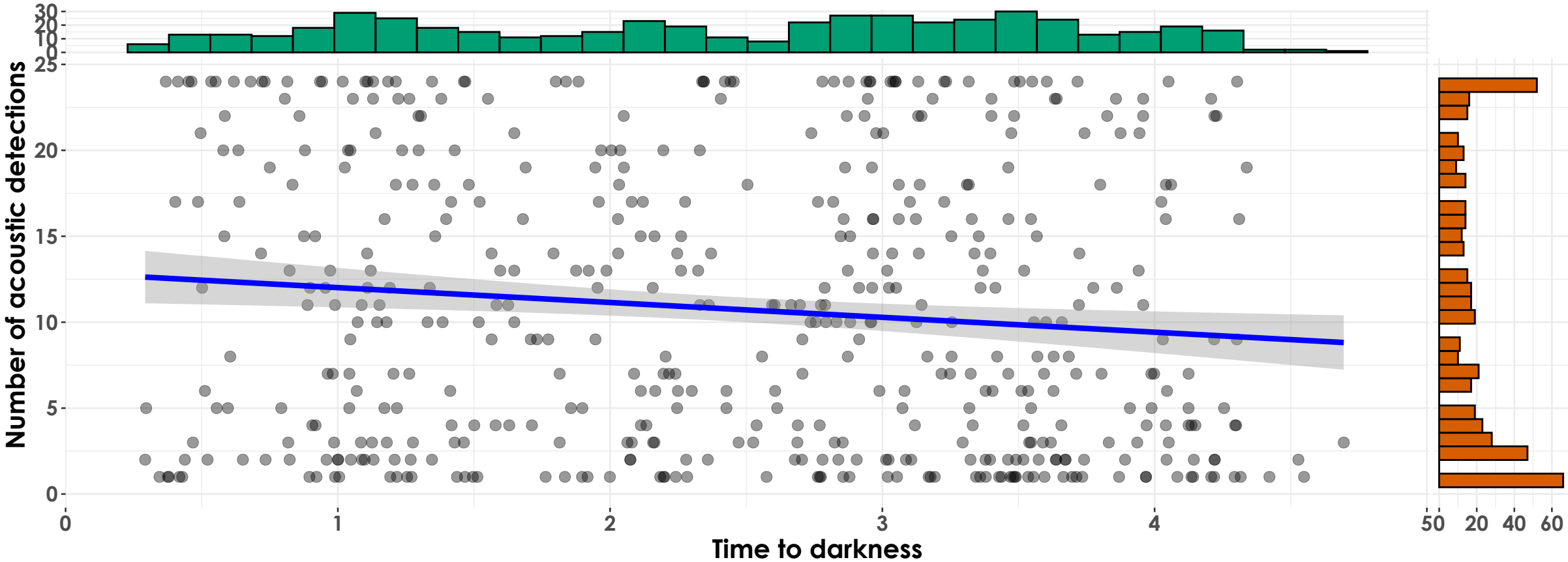


$\log_e(BF_{01}) = 2.01, \hat{\rho}^{posterior}_{Pearson} = -0.03, CI^{HDI}_{95\%}\ [-0.19, 0.13], r^{JZS}_{beta} = 1.41$

Indian Scimitar-Babbler

dawn

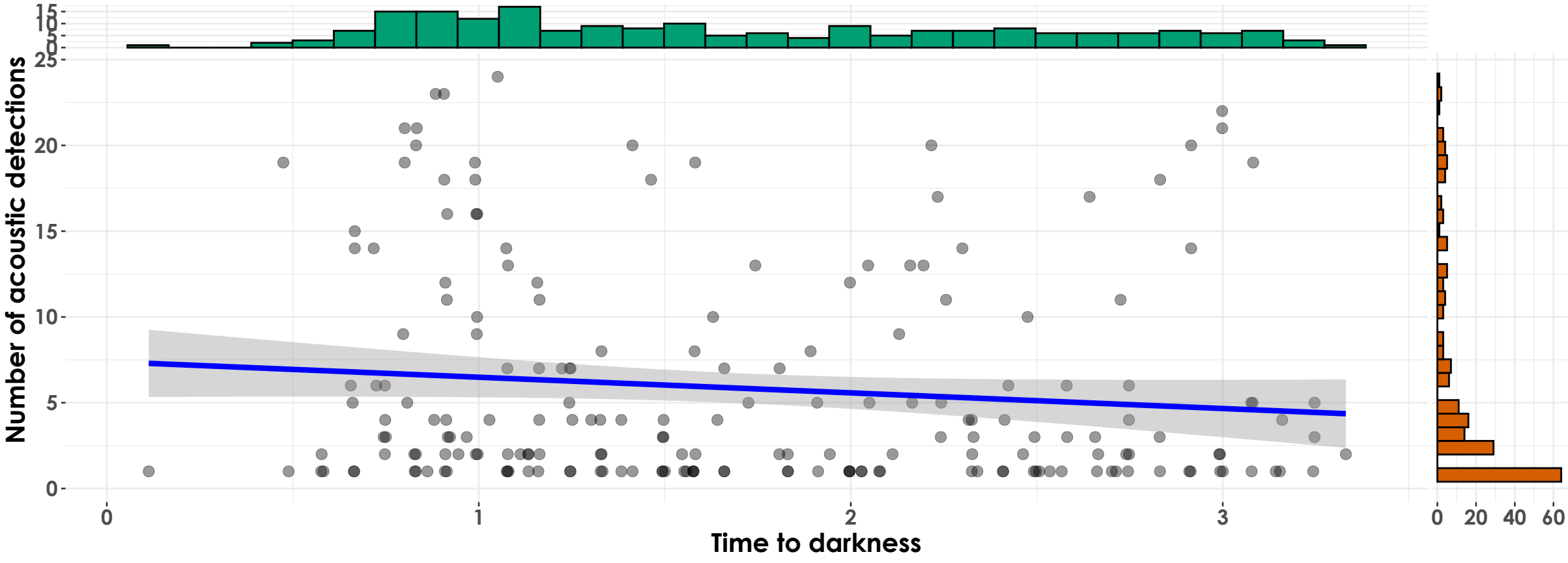
$t_{Student}(490) = -2.71, p = 6.90e-03, \hat{r}_{Pearson} = -0.12, CI_{95\%}\ [-0.21, -0.03], n_{pairs} = 492$



$\log_e(BF_{01}) = -0.96, \hat{\rho}^{posterior}_{Pearson} = -0.12, CI^{HDI}_{95\%}\ [-0.20, -0.03], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(197) = -1.63, p = 0.10, \hat{r}_{Pearson} = -0.12, CI_{95\%}\ [-0.25, 0.02], n_{pairs} = 199$

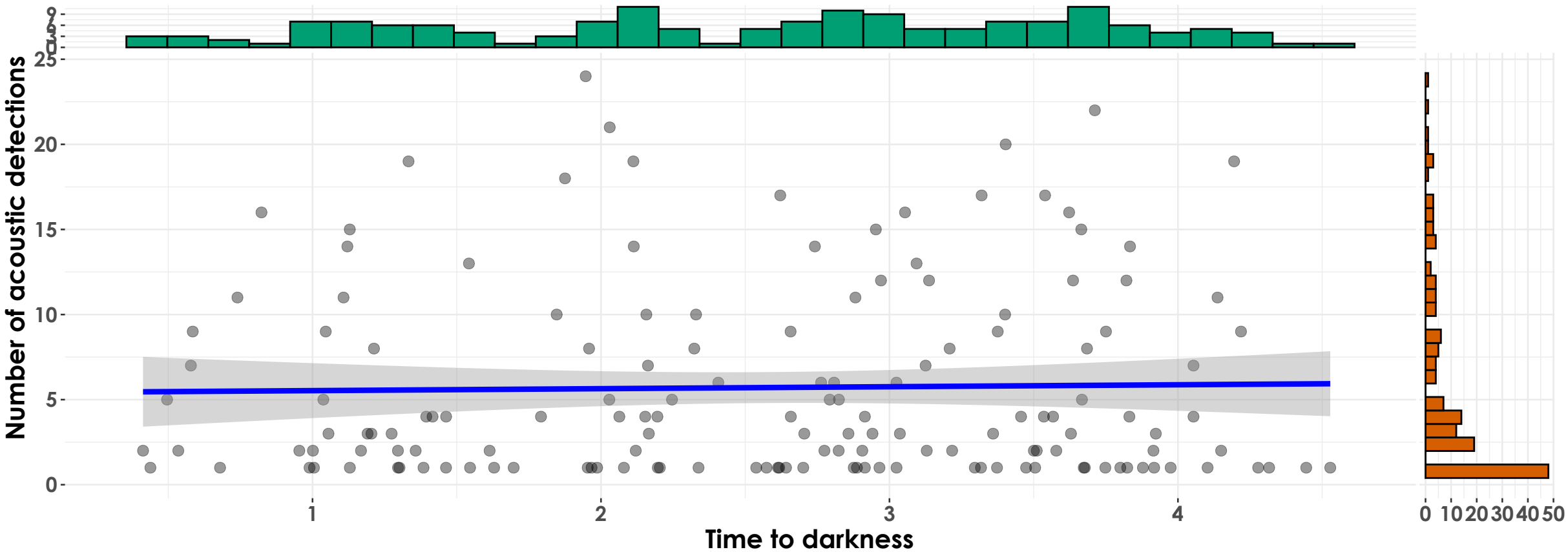


$\log_e(BF_{01}) = 0.91, \hat{\rho}^{posterior}_{Pearson} = -0.11, CI^{HDI}_{95\%}\ [-0.25, 0.03], r^{JZS}_{beta} = 1.41$

Malabar Gray Hornbill

dawn

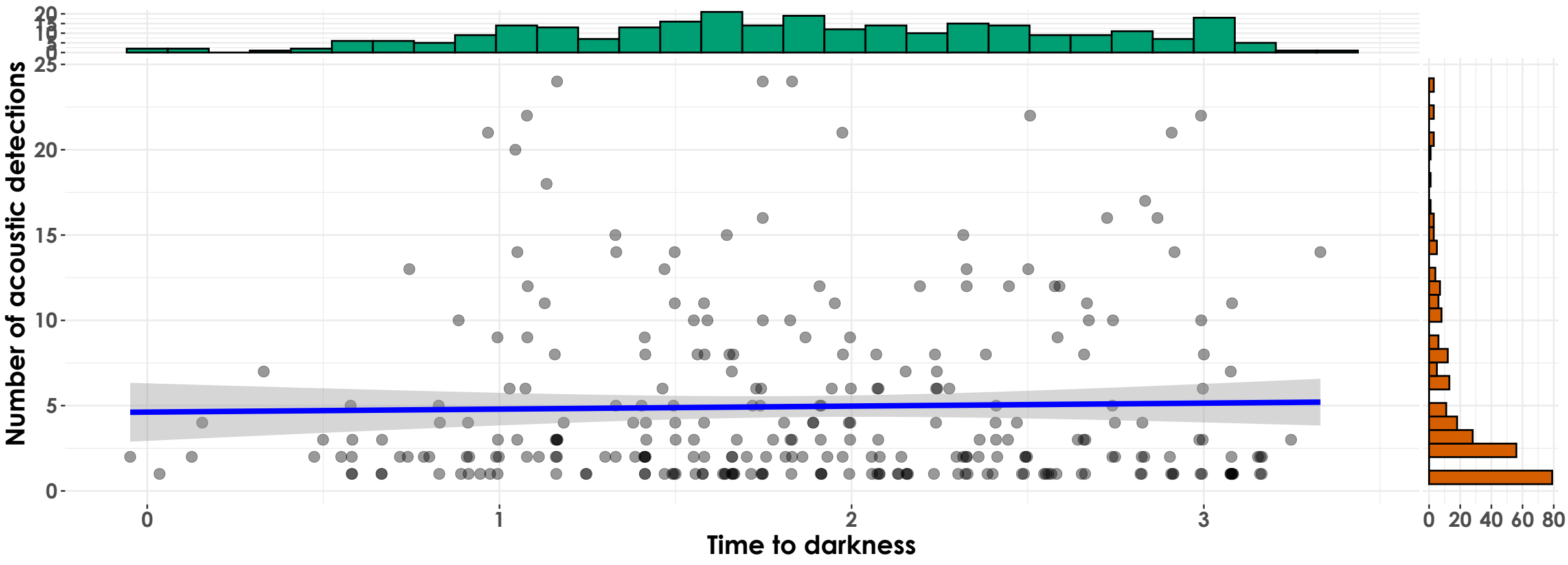
$t_{Student}(152) = 0.27, p = 0.79, \hat{r}_{Pearson} = 0.02, CI_{95\%}$ [-0.14, 0.18], $n_{pairs} = 154$



$\log_e(BF_{01}) = 2.05, \hat{\rho}^{posterior}_{Pearson} = 0.02, CI^{HDI}_{95\%}$ [-0.12, 0.18], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(274) = 0.41, p = 0.68, \hat{r}_{Pearson} = 0.02, CI_{95\%}$ [-0.09, 0.14], $n_{pairs} = 276$

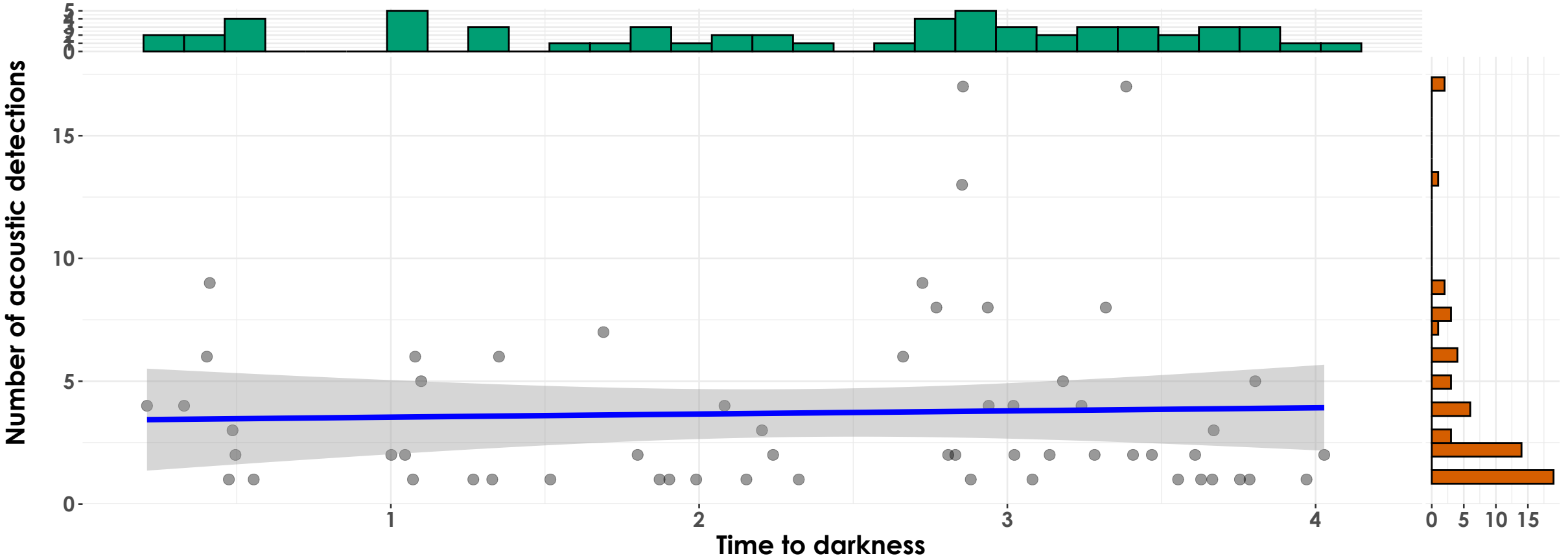


$\log_e(BF_{01}) = 2.30, \hat{\rho}^{posterior}_{Pearson} = 0.02, CI^{HDI}_{95\%}$ [-0.10, 0.14], $r^{JZS}_{beta} = 1.41$

Oriental Magpie-Robin

dawn

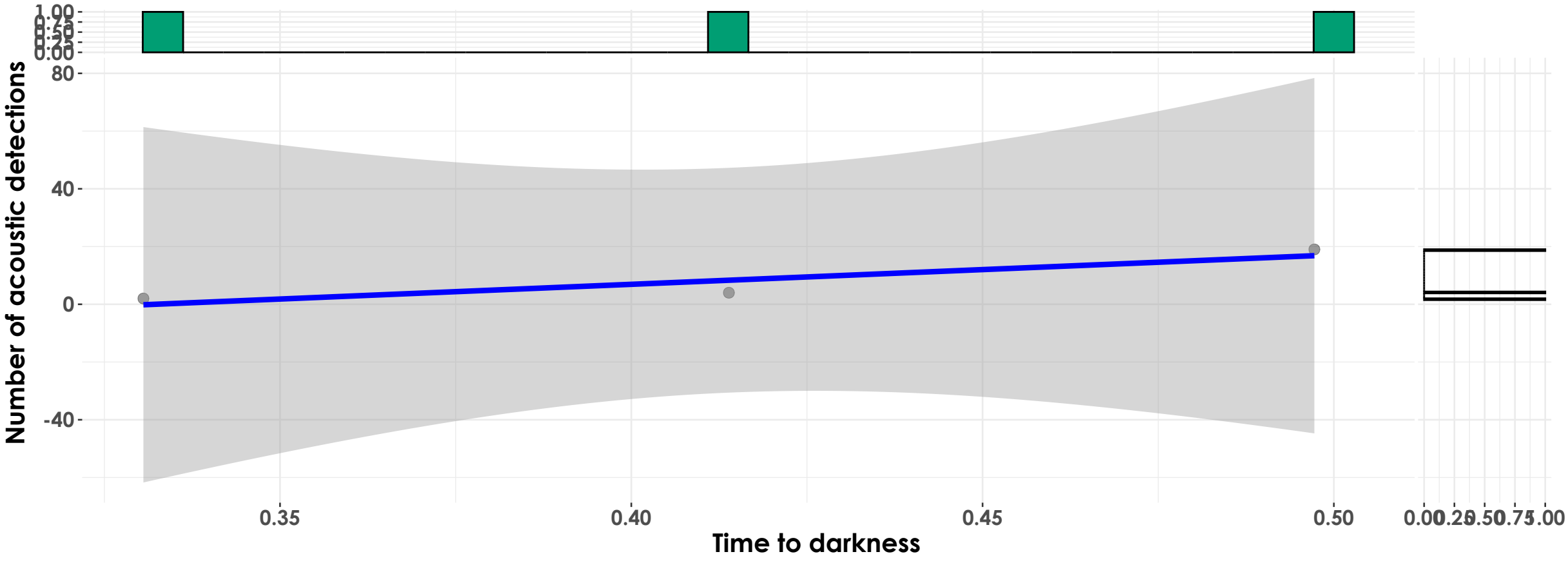
$t_{Student}(56) = 0.30, p = 0.77, \hat{r}_{Pearson} = 0.04, CI_{95\%}$ [-0.22, 0.29], $n_{pairs} = 58$



$\log_e(BF_{01}) = 1.57, \hat{\rho}^{posterior}_{Pearson} = 0.04, CI^{HDI}_{95\%}$ [-0.23, 0.27], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(1) = 2.26, p = 0.26, \hat{r}_{Pearson} = 0.91, CI_{95\%}$ [NA, NA], $n_{pairs} = 3$

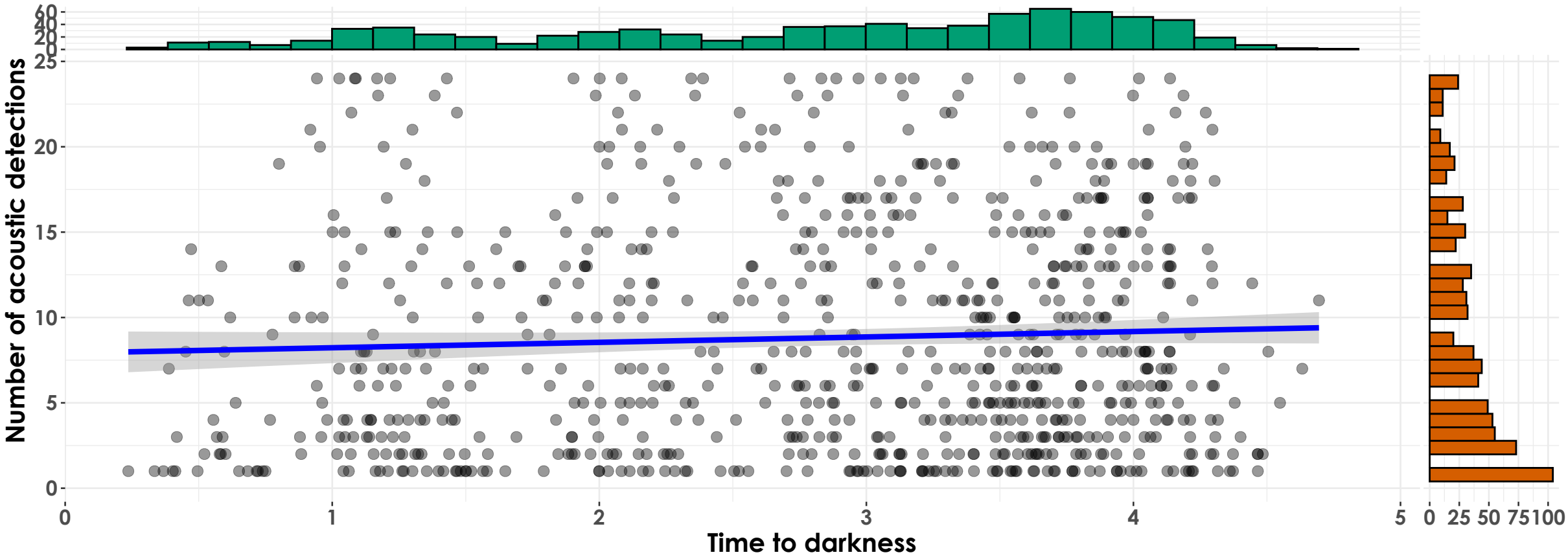


$\log_e(BF_{01}) = -0.15, \hat{\rho}^{posterior}_{Pearson} = 0.40, CI^{HDI}_{95\%}$ [-0.39, 0.98], $r^{JZS}_{beta} = 1.41$

Nilgiri Flowerpecker

dawn

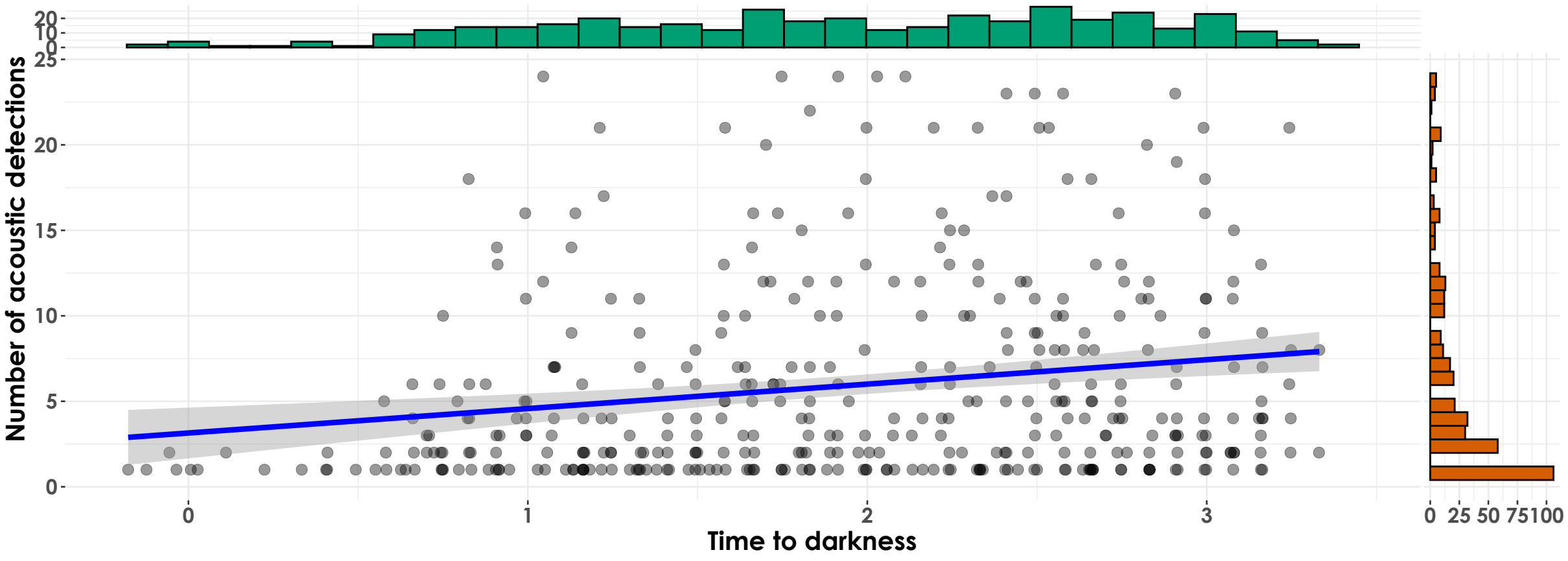
$t_{Student}(802) = 1.46, p = 0.14, \hat{r}_{Pearson} = 0.05, CI_{95\%}$ [-0.02, 0.12], $n_{pairs} = 804$



$\log_e(BF_{01}) = 1.85, \hat{\rho}^{posterior}_{Pearson} = 0.05, CI^{HDI}_{95\%}$ [-0.02, 0.12], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(393) = 3.95, p = 9.13e\text{-}05, \hat{r}_{Pearson} = 0.20, CI_{95\%}$ [0.10, 0.29], $n_{pairs} = 395$

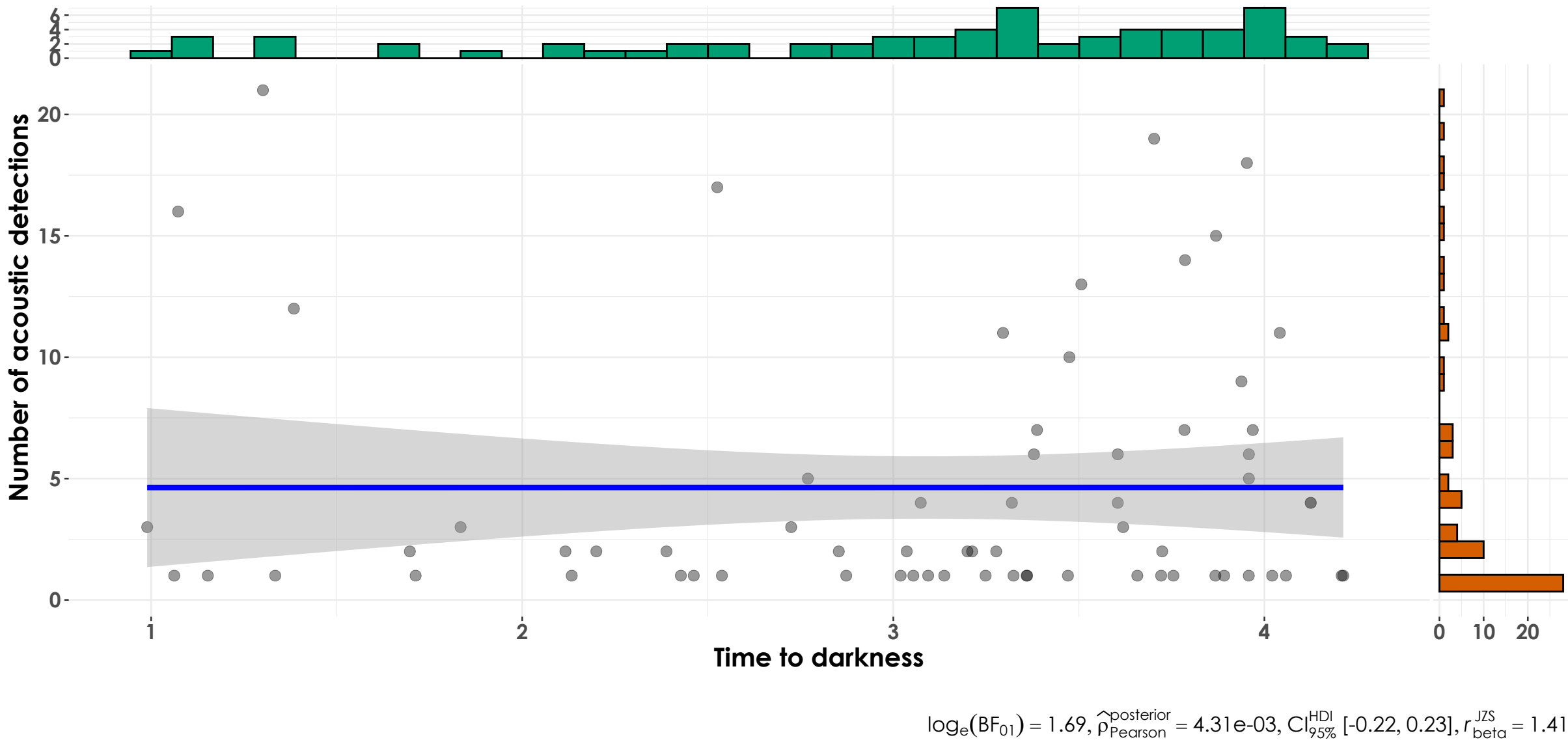


$\log_e(BF_{01}) = -5.05, \hat{\rho}^{posterior}_{Pearson} = 0.19, CI^{HDI}_{95\%}$ [0.11, 0.29], $r^{JZS}_{beta} = 1.41$

Purple Sunbird

dawn

$t_{Student}(66) = 1.36e\text{-}03, p = 1.00, \hat{r}_{Pearson} = 1.67e\text{-}04, CI_{95\%}\ [-0.24, 0.24], n_{pairs} = 68$

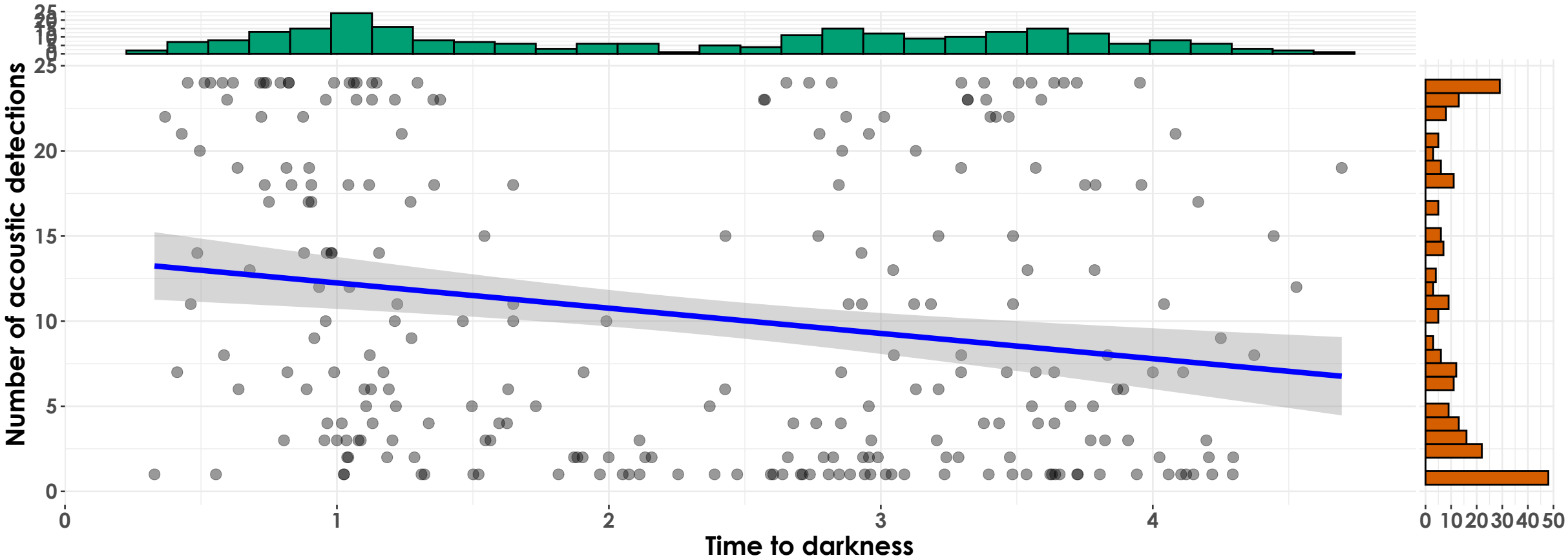


$\log_e(BF_{01}) = 1.69, \hat{\rho}^{posterior}_{Pearson} = 4.31e\text{-}03, CI^{HDI}_{95\%}\ [-0.22, 0.23], r^{JZS}_{beta} = 1.41$

Puff-throated Babbler

dawn

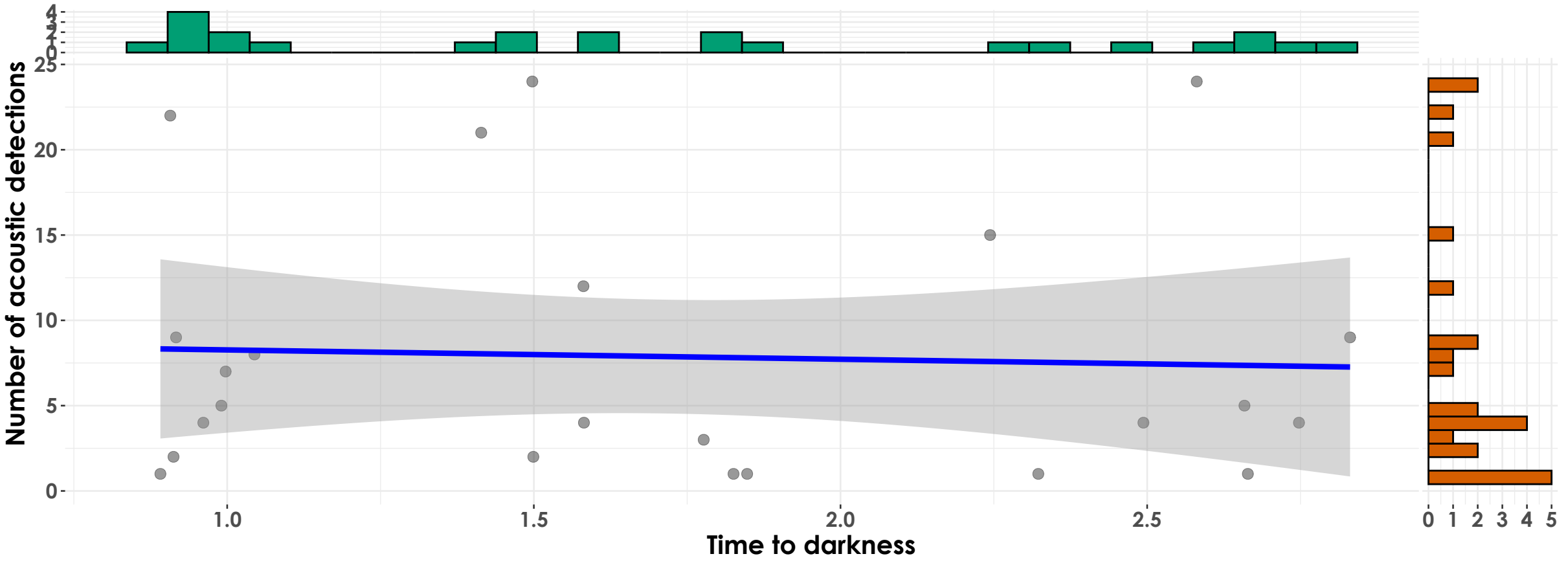
$t_{Student}(252) = -3.41, p = 7.52e\text{-}04, \hat{r}_{Pearson} = -0.21, CI_{95\%}\ [-0.32, -0.09], n_{pairs} = 254$



$\log_e(BF_{01}) = -3.29, \hat{\rho}^{posterior}_{Pearson} = -0.21, CI^{HDI}_{95\%}\ [-0.32, -0.09], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(22) = -0.23, p = 0.82, \hat{r}_{Pearson} = -0.05, CI_{95\%}\ [-0.44, 0.36], n_{pairs} = 24$

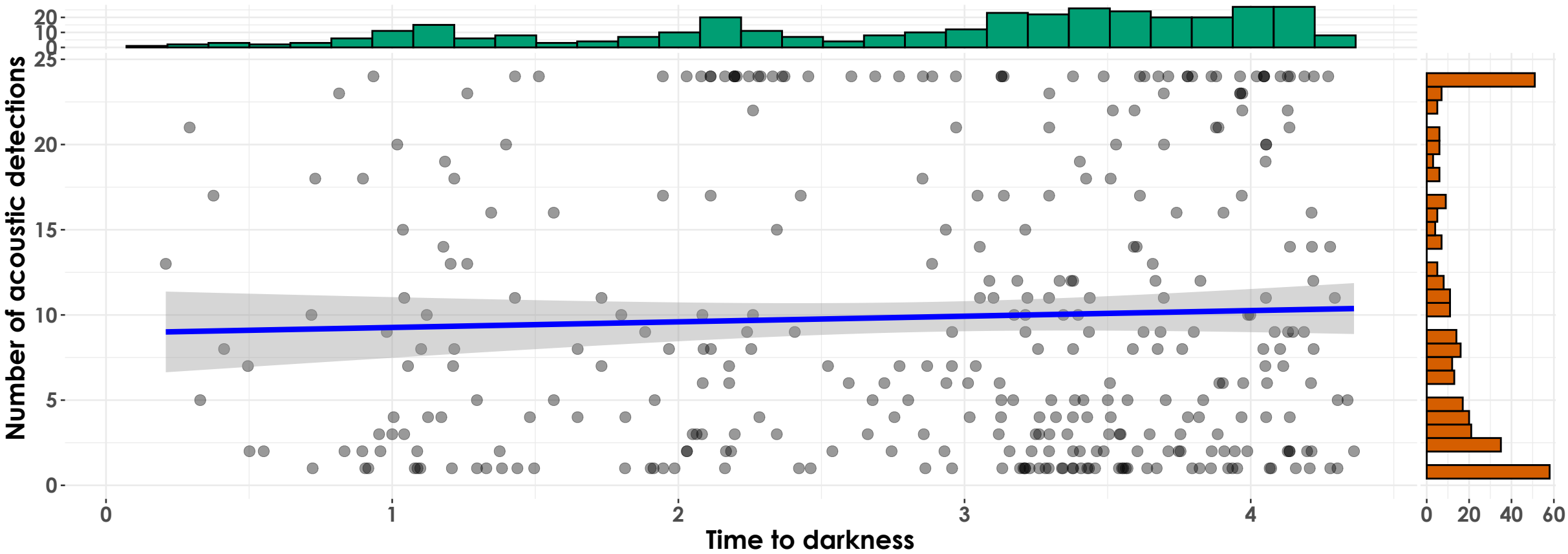


$\log_e(BF_{01}) = 1.16, \hat{\rho}^{posterior}_{Pearson} = -0.04, CI^{HDI}_{95\%}\ [-0.39, 0.36], r^{JZS}_{beta} = 1.41$

Square-tailed Bulbul

dawn

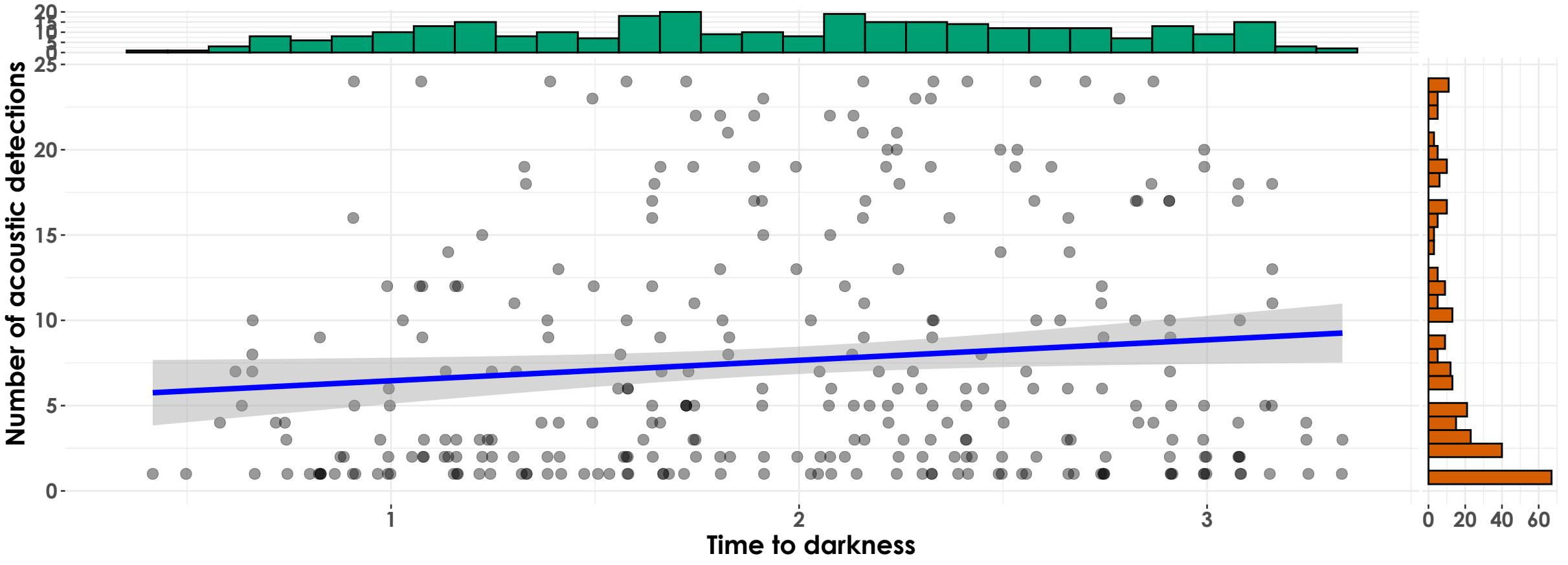
$t_{Student}(348) = 0.79, p = 0.43, \hat{r}_{Pearson} = 0.04, CI_{95\%}$ [-0.06, 0.15], $n_{pairs} = 350$



$\log_e(BF_{01}) = 2.19, \hat{\rho}^{posterior}_{Pearson} = 0.04, CI^{HDI}_{95\%}$ [-0.06, 0.14], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(301) = 2.10, p = 0.04, \hat{r}_{Pearson} = 0.12, CI_{95\%}$ [7.83e-03, 0.23], $n_{pairs} = 303$

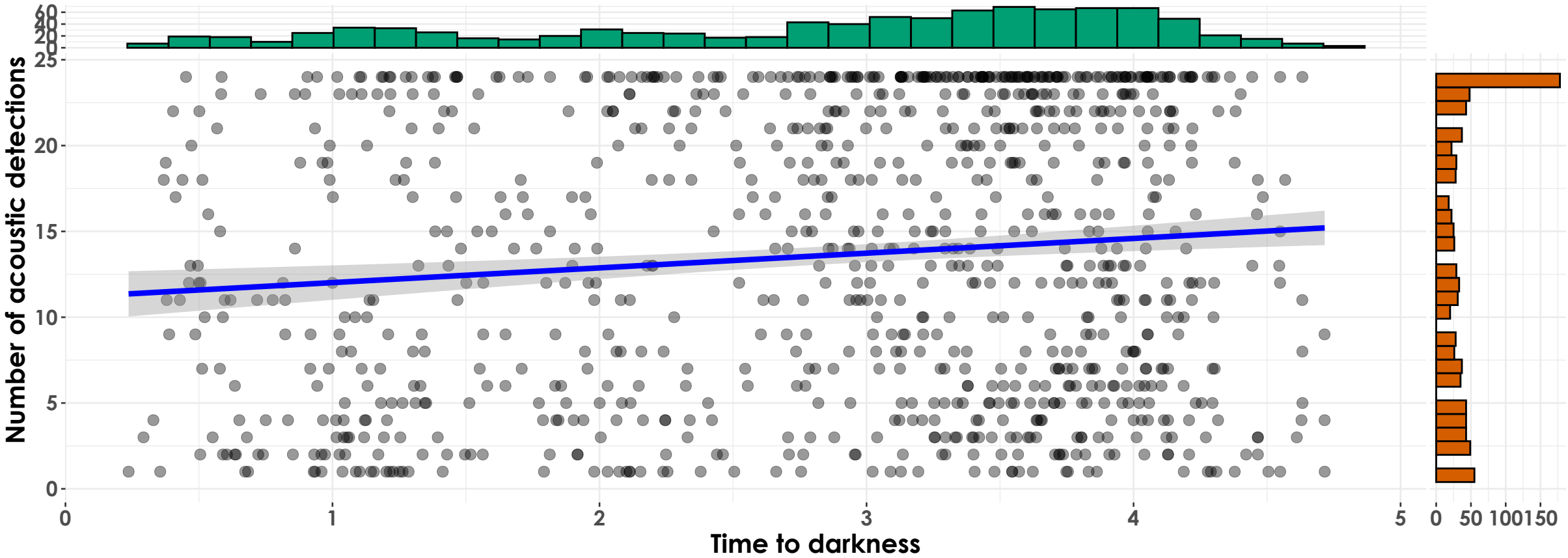


$\log_e(BF_{01}) = 0.25, \hat{\rho}^{posterior}_{Pearson} = 0.12, CI^{HDI}_{95\%}$ [0.02, 0.23], $r^{JZS}_{beta} = 1.41$

White-cheeked Barbet

dawn

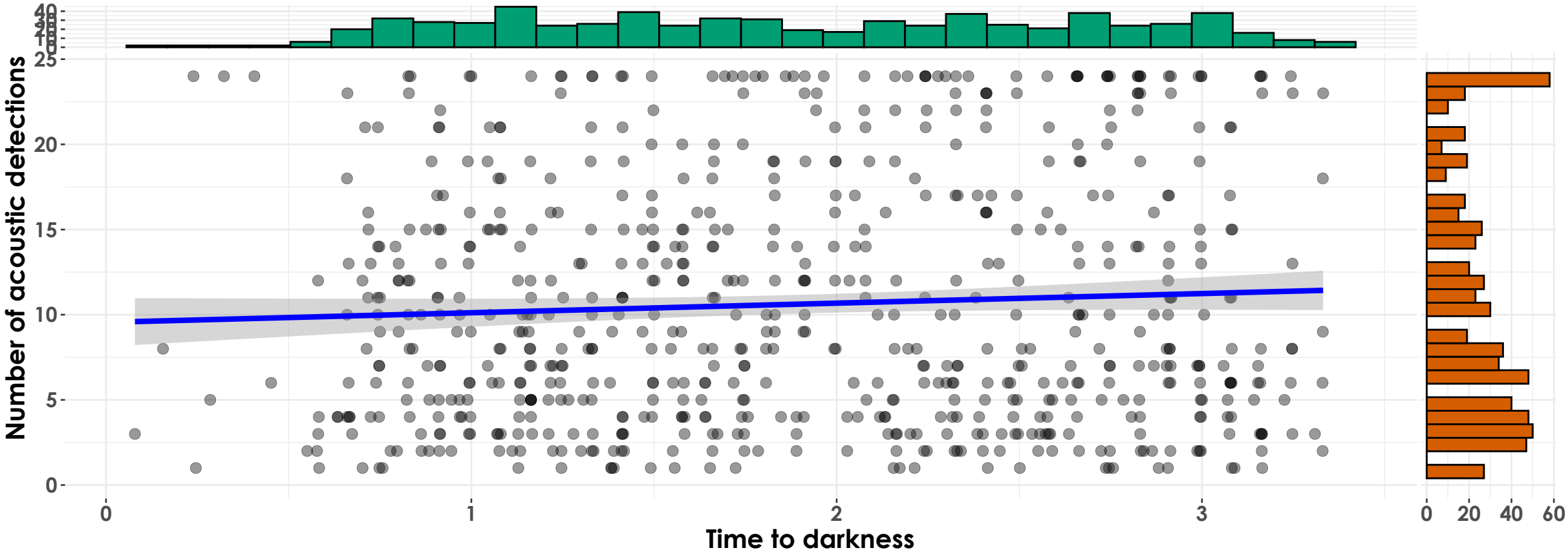
$t_{Student}(946) = 3.65, p = 2.78e\text{-}04, \hat{r}_{Pearson} = 0.12, CI_{95\%}\ [0.05, 0.18], n_{pairs} = 948$



$\log_e(BF_{01}) = -3.60, \hat{\rho}^{posterior}_{Pearson} = 0.12, CI^{HDI}_{95\%}\ [0.06, 0.18], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(668) = 1.58, p = 0.11, \hat{r}_{Pearson} = 0.06, CI_{95\%}\ [-0.01, 0.14], n_{pairs} = 670$

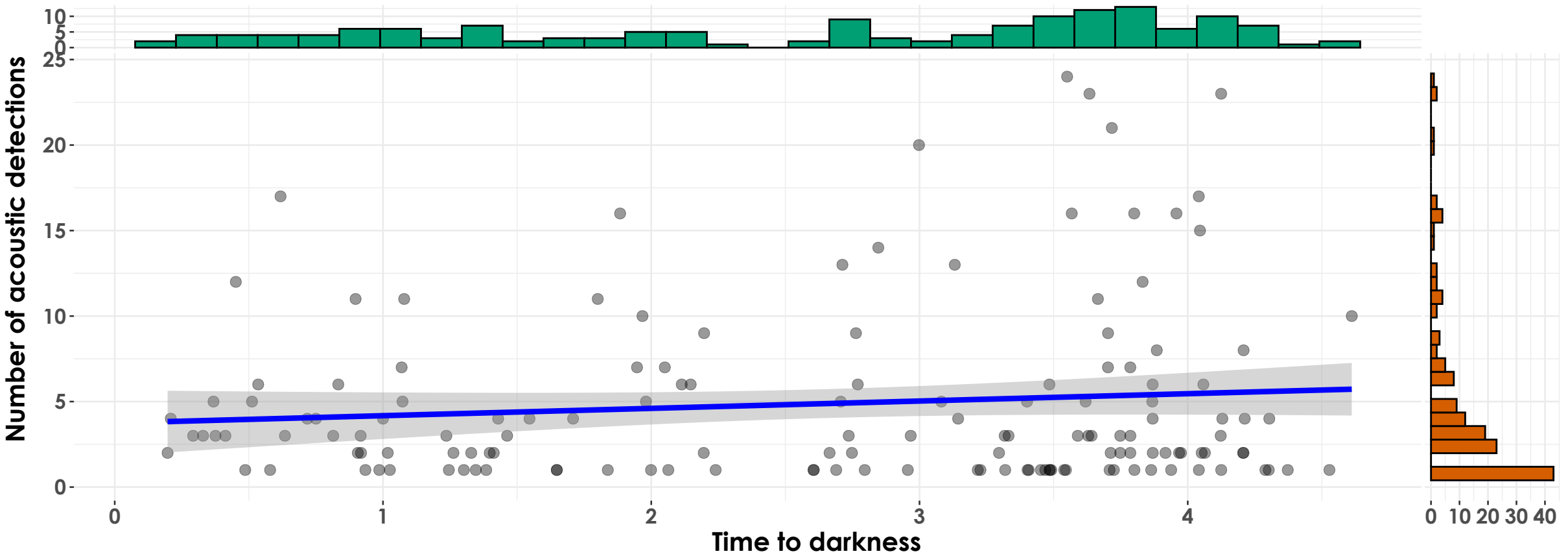


$\log_e(BF_{01}) = 1.58, \hat{\rho}^{posterior}_{Pearson} = 0.06, CI^{HDI}_{95\%}\ [-0.01, 0.13], r^{JZS}_{beta} = 1.41$

Common Iora

dawn

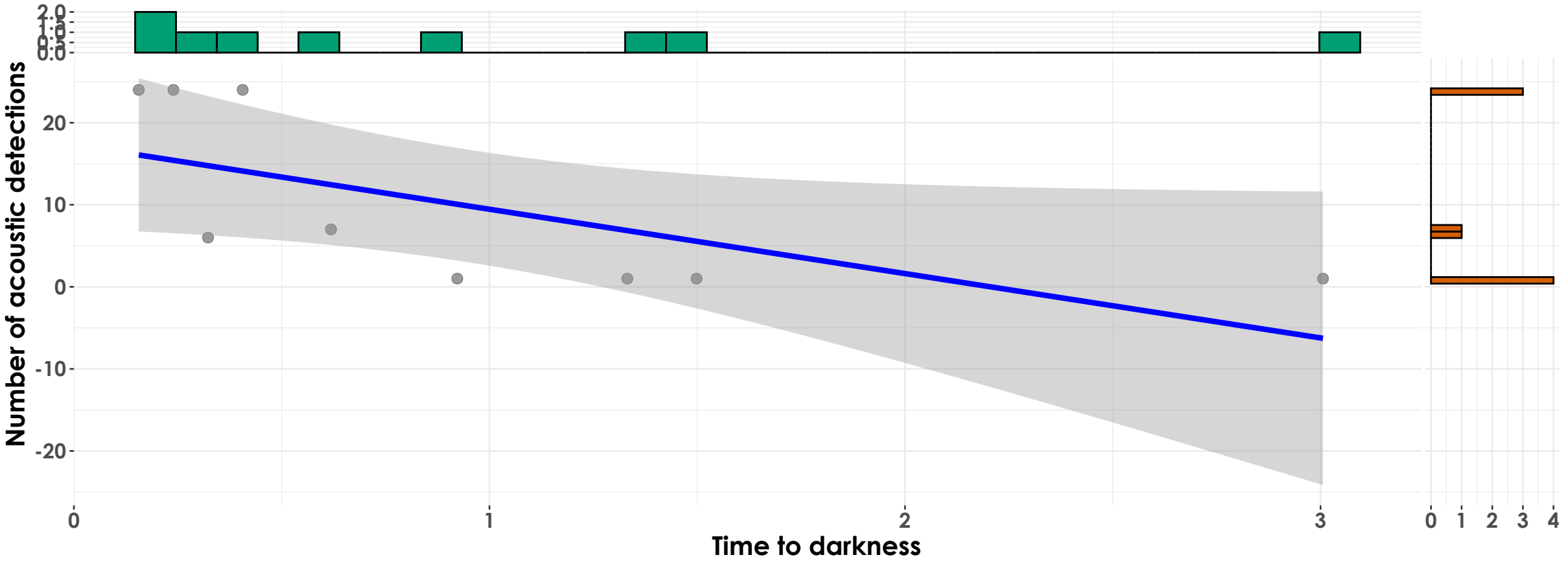
$t_{Student}(145) = 1.30, p = 0.20, \hat{r}_{Pearson} = 0.11, CI_{95\%}\ [-0.06, 0.26], n_{pairs} = 147$



$\log_e(BF_{01}) = 1.24, \hat{\rho}^{posterior}_{Pearson} = 0.10, CI^{HDI}_{95\%}\ [-0.06, 0.25], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(7) = -2.31, p = 0.05, \hat{r}_{Pearson} = -0.66, CI_{95\%}\ [-0.92, 0.01], n_{pairs} = 9$

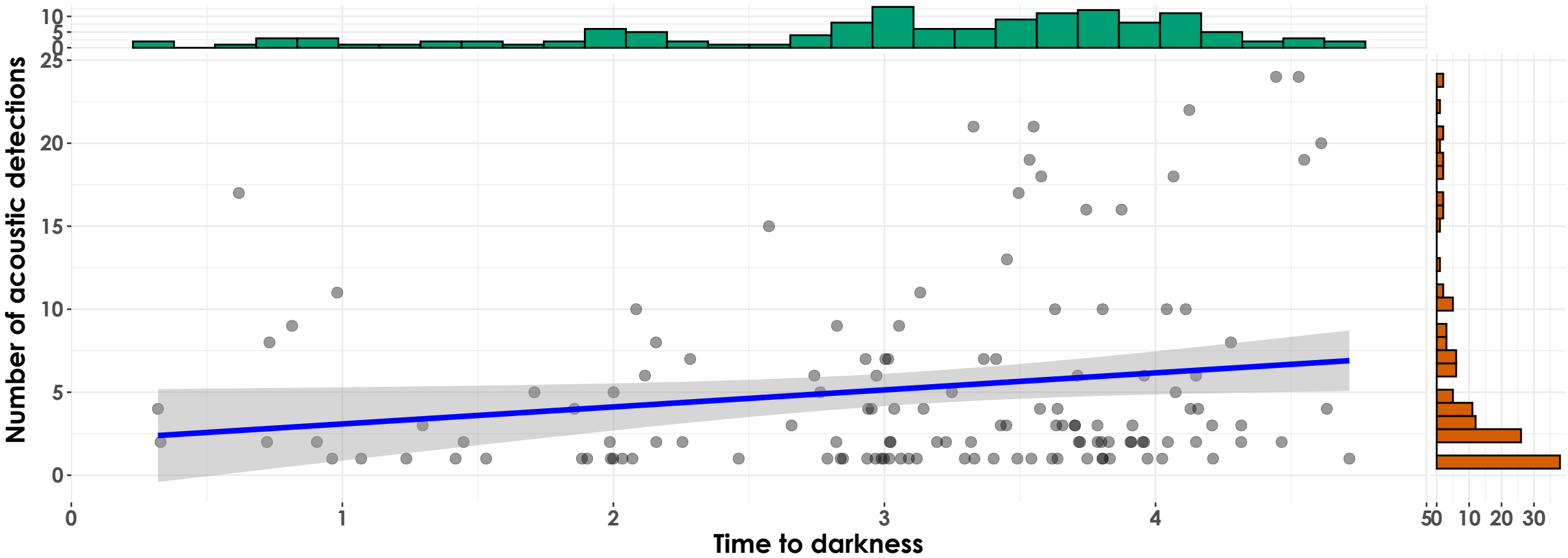


$\log_e(BF_{01}) = -0.76, \hat{\rho}^{posterior}_{Pearson} = -0.51, CI^{HDI}_{95\%}\ [-0.86, 0.01], r^{JZS}_{beta} = 1.41$

Common Tailorbird

dawn

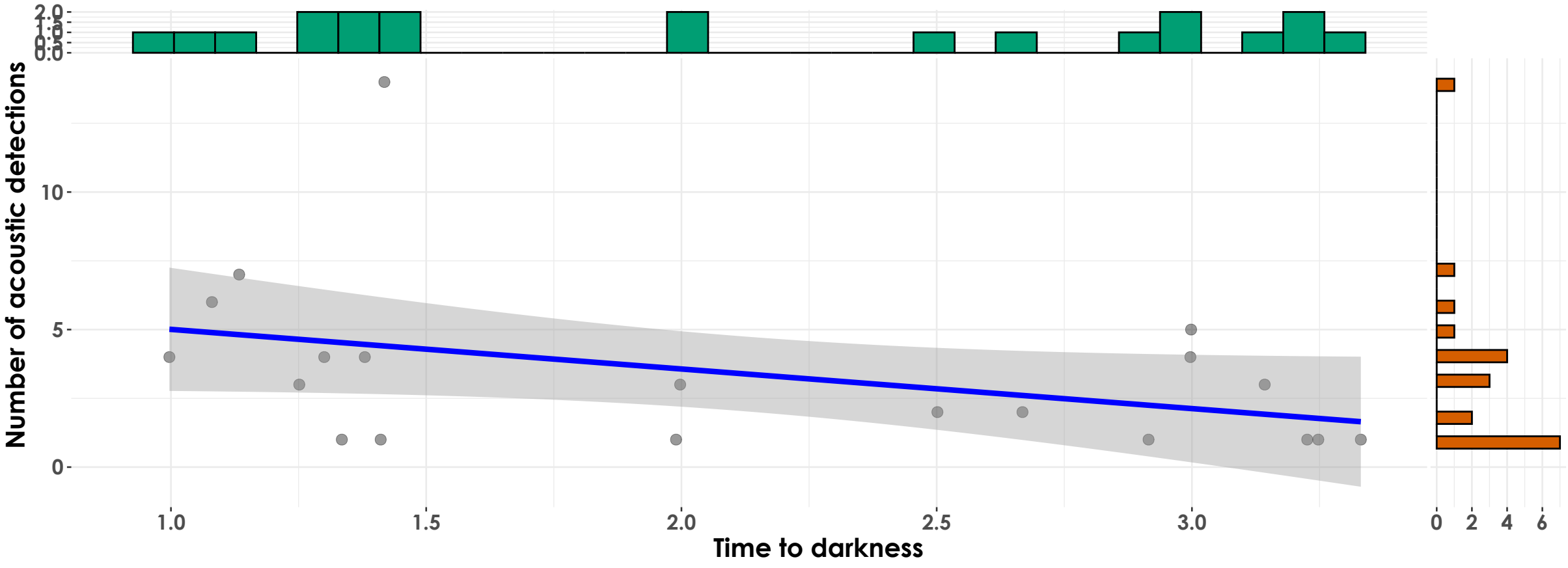
$t_{Student}(131) = 2.14, p = 0.03, \hat{r}_{Pearson} = 0.18, CI_{95\%}\ [0.01, 0.34], n_{pairs} = 133$



$\log_e(BF_{01}) = -0.19, \hat{\rho}^{posterior}_{Pearson} = 0.18, CI^{HDI}_{95\%}\ [0.02, 0.34], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(18) = -1.90, p = 0.07, \hat{r}_{Pearson} = -0.41, CI_{95\%}\ [-0.72, 0.04], n_{pairs} = 20$

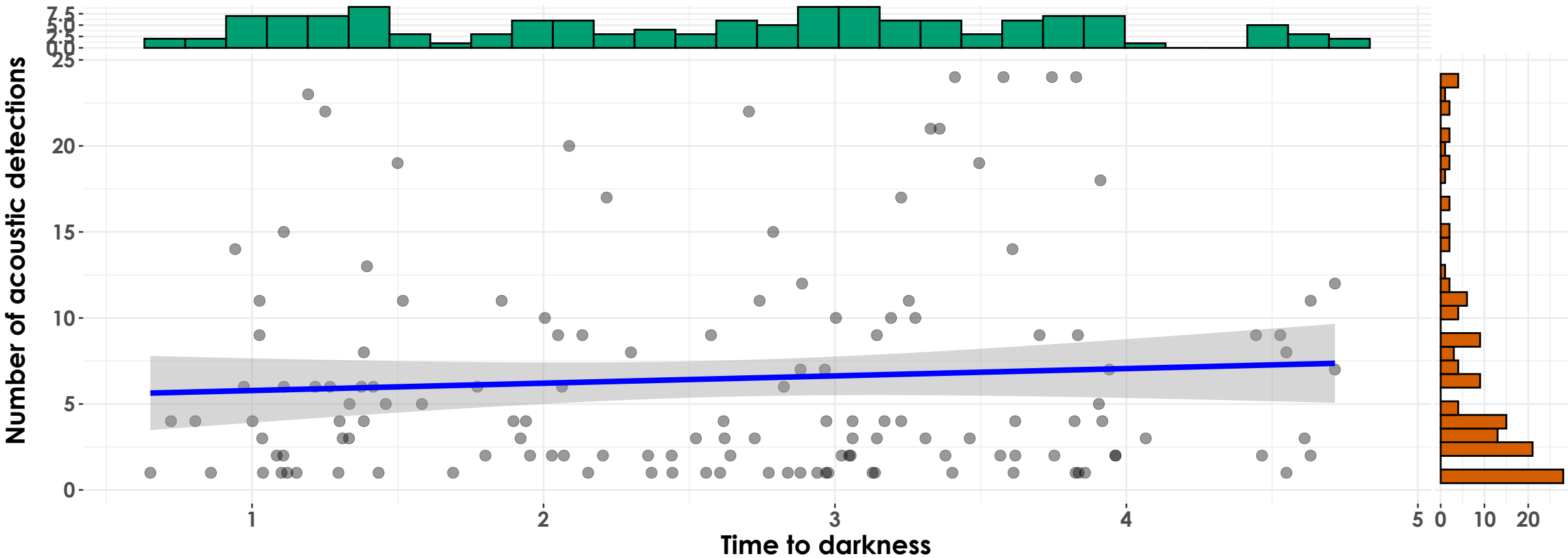


$\log_e(BF_{01}) = -0.34, \hat{\rho}^{posterior}_{Pearson} = -0.36, CI^{HDI}_{95\%}\ [-0.67, 0.05], r^{JZS}_{beta} = 1.41$

Large-billed Crow

dawn

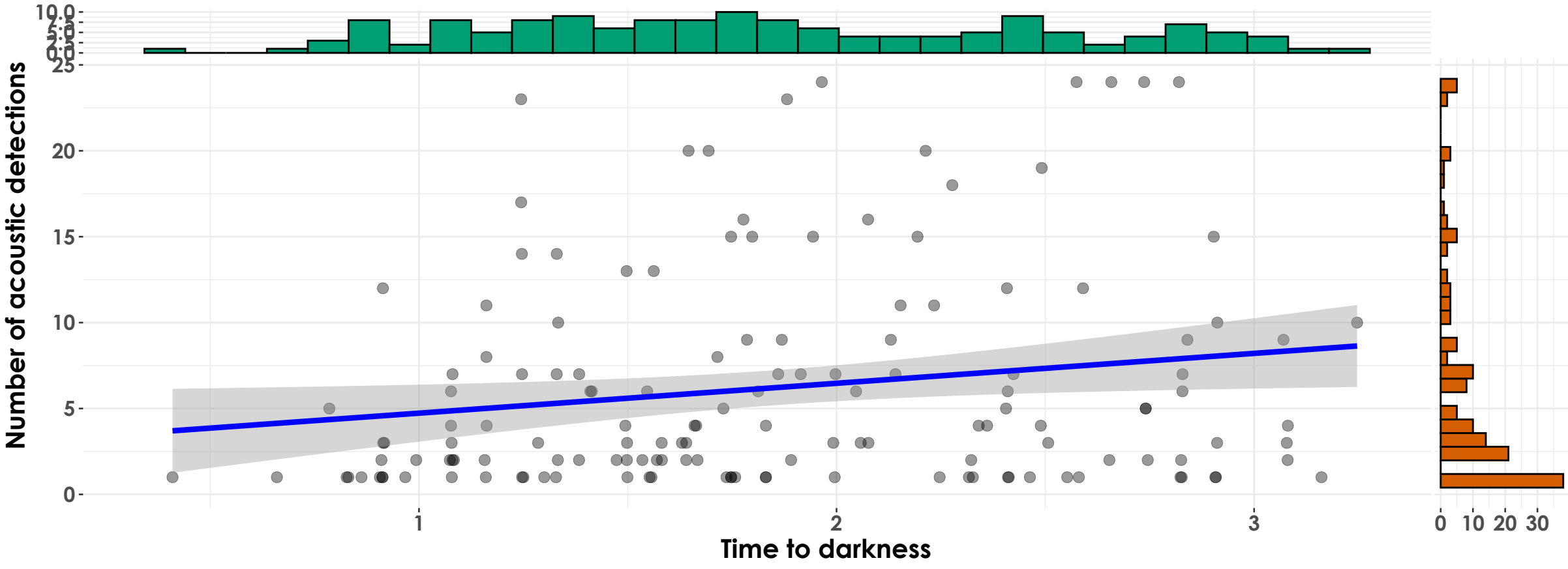
$t_{Student}(136) = 0.87, p = 0.38, \hat{r}_{Pearson} = 0.07, CI_{95\%}$ [-0.09, 0.24], $n_{pairs} = 138$



$\log_e(BF_{01}) = 1.66, \hat{\rho}^{posterior}_{Pearson} = 0.07, CI^{HDI}_{95\%}$ [-0.08, 0.24], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(144) = 2.23, p = 0.03, \hat{r}_{Pearson} = 0.18, CI_{95\%}$ [0.02, 0.34], $n_{pairs} = 146$

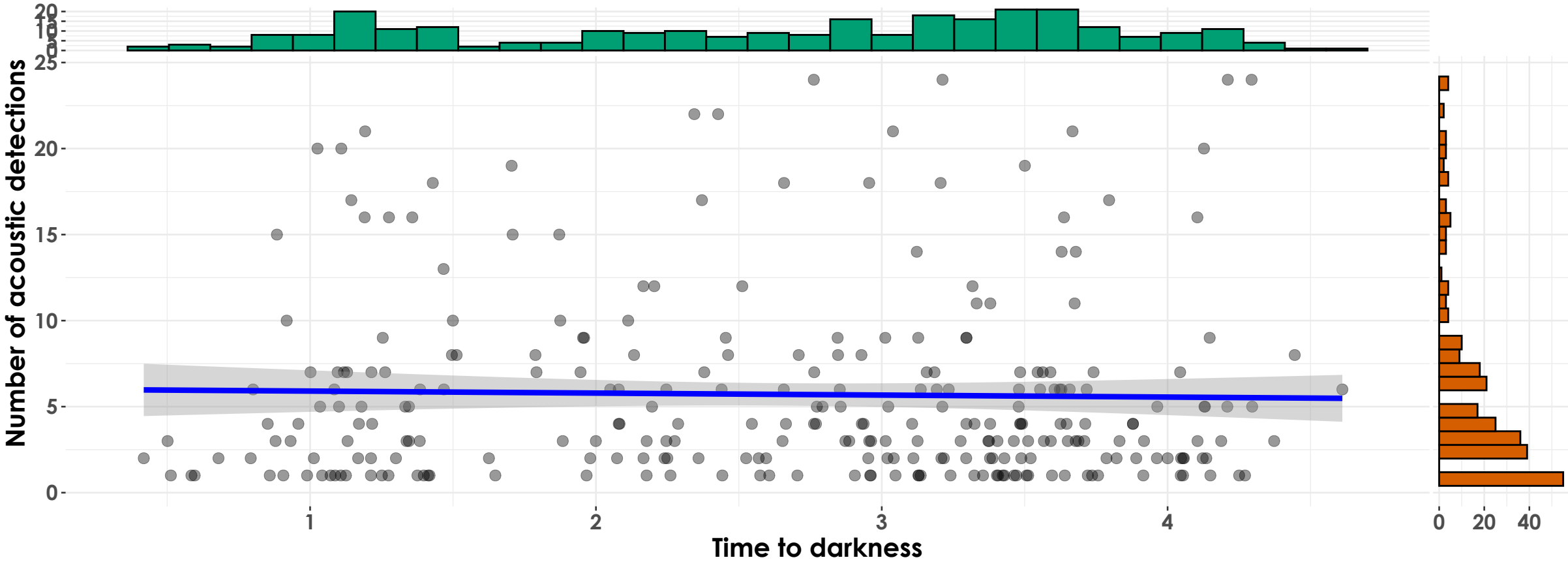


$\log_e(BF_{01}) = -0.33, \hat{\rho}^{posterior}_{Pearson} = 0.18, CI^{HDI}_{95\%}$ [0.03, 0.34], $r^{JZS}_{beta} = 1.41$

Velvet-fronted Nuthatch

dawn

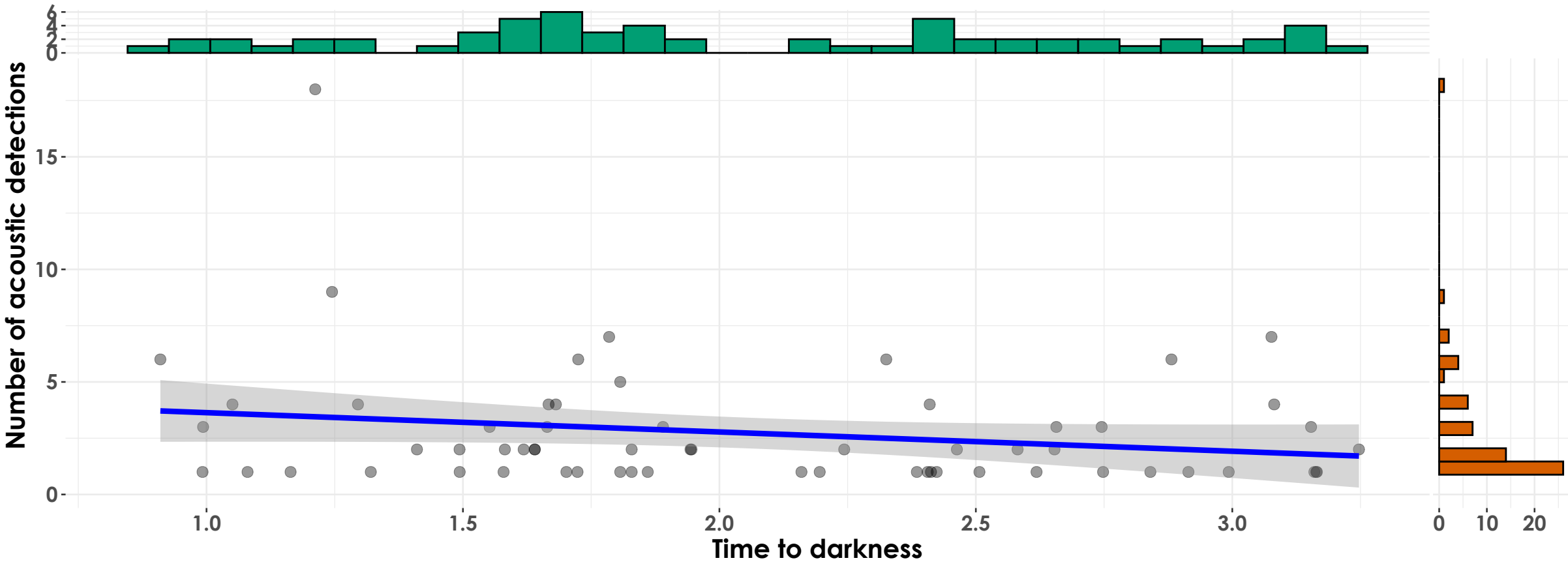
$t_{Student}(272) = -0.37, p = 0.71, \hat{r}_{Pearson} = -0.02, CI_{95\%}\ [-0.14, 0.10], n_{pairs} = 274$



$\log_e(BF_{01}) = 2.31, \hat{\rho}^{posterior}_{Pearson} = -0.02, CI^{HDI}_{95\%}\ [-0.14, 0.09], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(60) = -1.66, p = 0.10, \hat{r}_{Pearson} = -0.21, CI_{95\%}\ [-0.44, 0.04], n_{pairs} = 62$

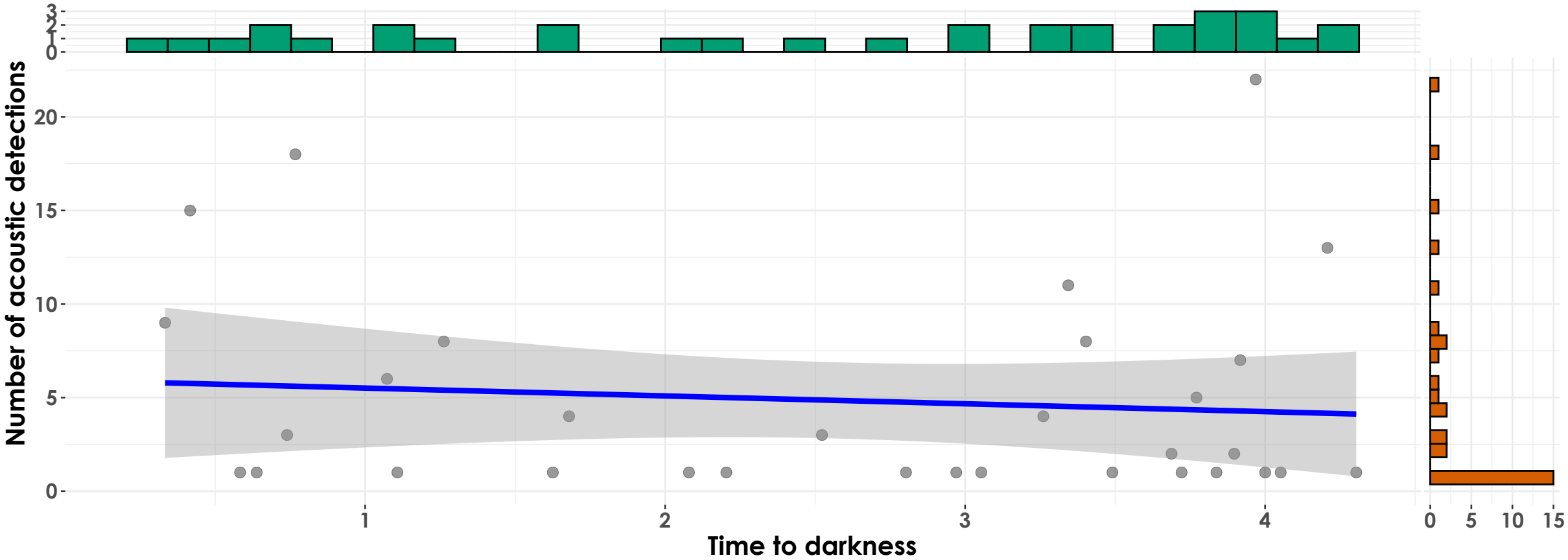


$\log_e(BF_{01}) = 0.35, \hat{\rho}^{posterior}_{Pearson} = -0.20, CI^{HDI}_{95\%}\ [-0.41, 0.05], r^{JZS}_{beta} = 1.41$

White-bellied Treepie

dawn

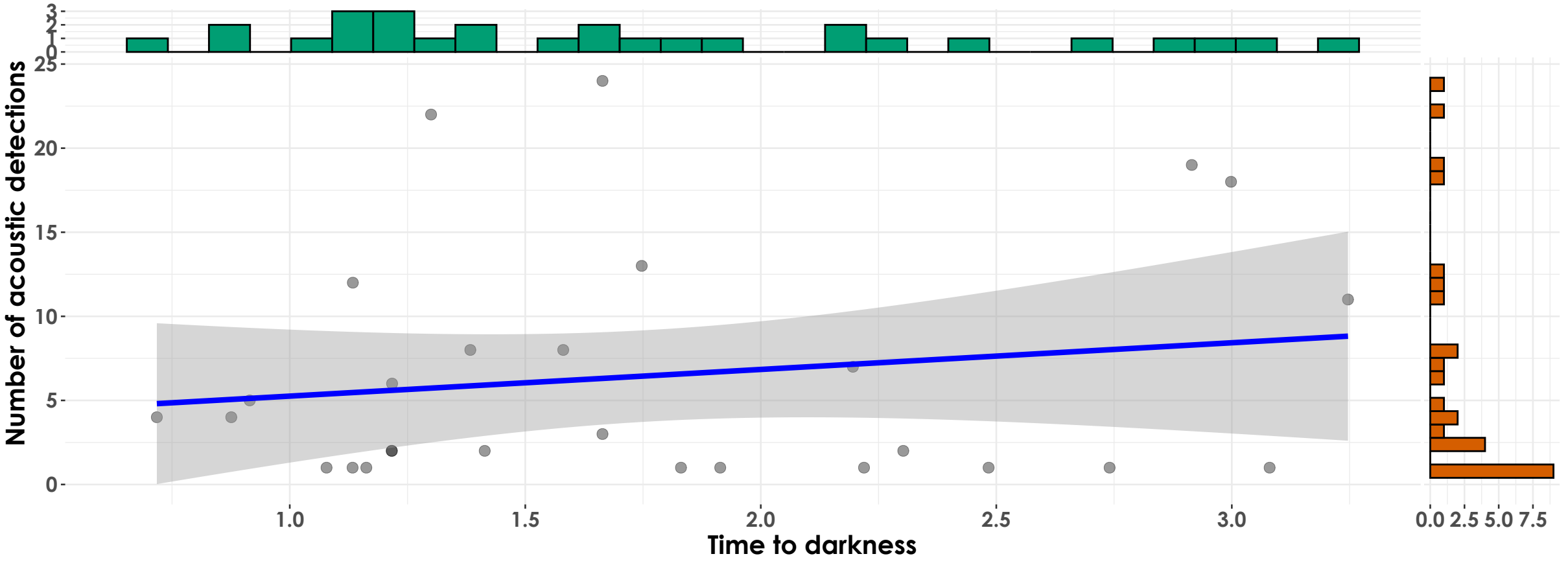
$t_{Student}(30) = -0.56, p = 0.58, \hat{r}_{Pearson} = -0.10, CI_{95\%}\ [-0.43, 0.26], n_{pairs} = 32$



$\log_e(BF_{01}) = 1.18, \hat{\rho}^{posterior}_{Pearson} = -0.10, CI^{HDI}_{95\%}\ [-0.39, 0.25], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(26) = 0.87, p = 0.39, \hat{r}_{Pearson} = 0.17, CI_{95\%}\ [-0.22, 0.51], n_{pairs} = 28$

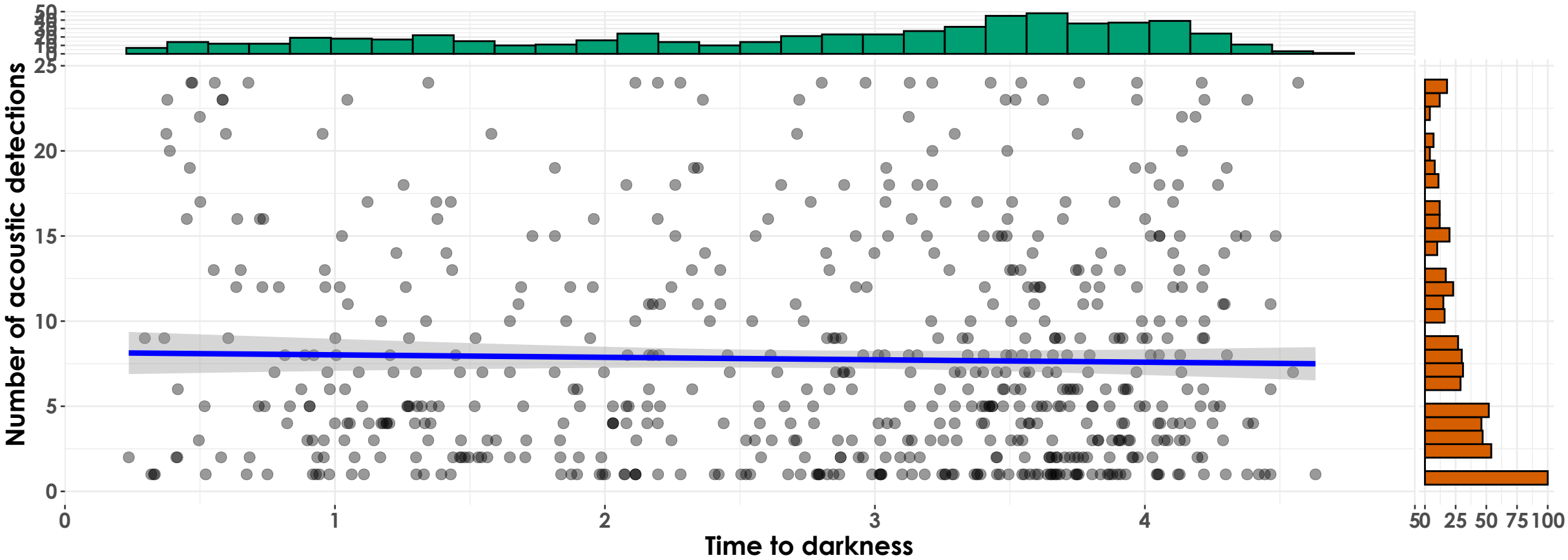


$\log_e(BF_{01}) = 0.92, \hat{\rho}^{posterior}_{Pearson} = 0.14, CI^{HDI}_{95\%}\ [-0.19, 0.50], r^{JZS}_{beta} = 1.41$

Yellow-browed Bulbul

dawn

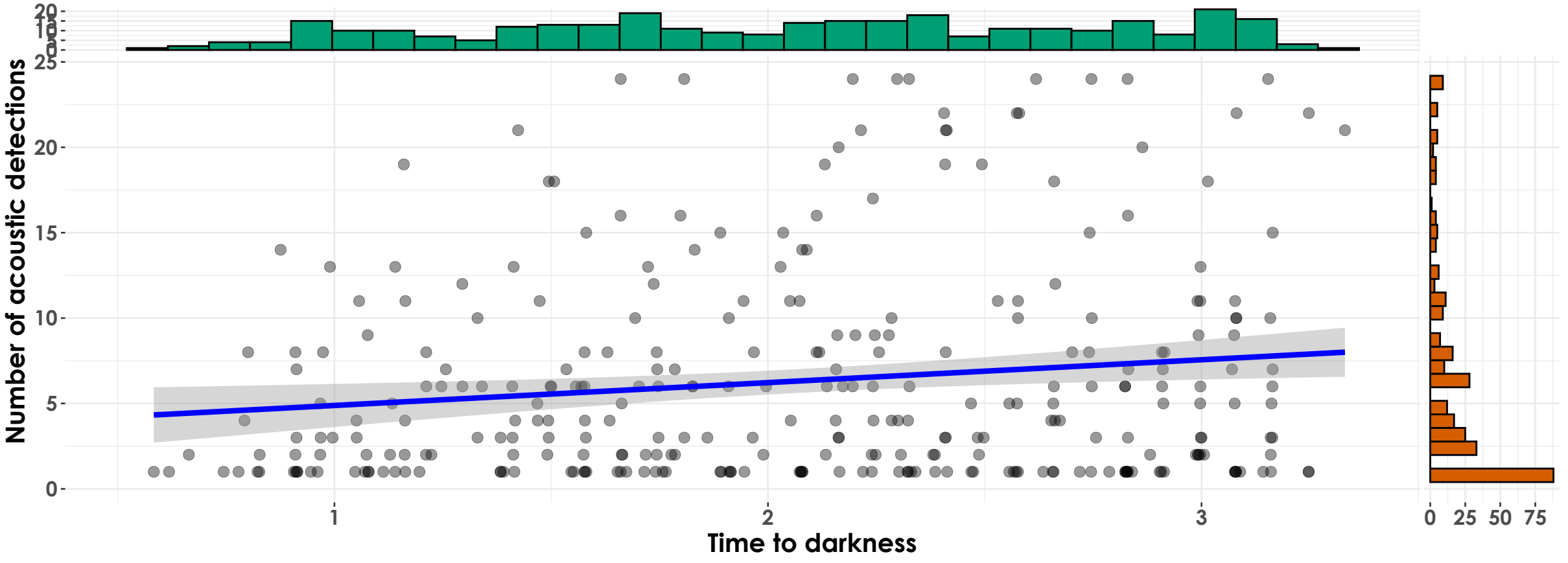
$t_{Student}(603) = -0.64, p = 0.53, \hat{r}_{Pearson} = -0.03, CI_{95\%}\ [-0.11, 0.05], n_{pairs} = 605$



$\log_e(BF_{01}) = 2.57, \hat{\rho}^{posterior}_{Pearson} = -0.03, CI^{HDI}_{95\%}\ [-0.11, 0.05], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(306) = 2.66, p = 8.19e\text{-}03, \hat{r}_{Pearson} = 0.15, CI_{95\%}\ [0.04, 0.26], n_{pairs} = 308$

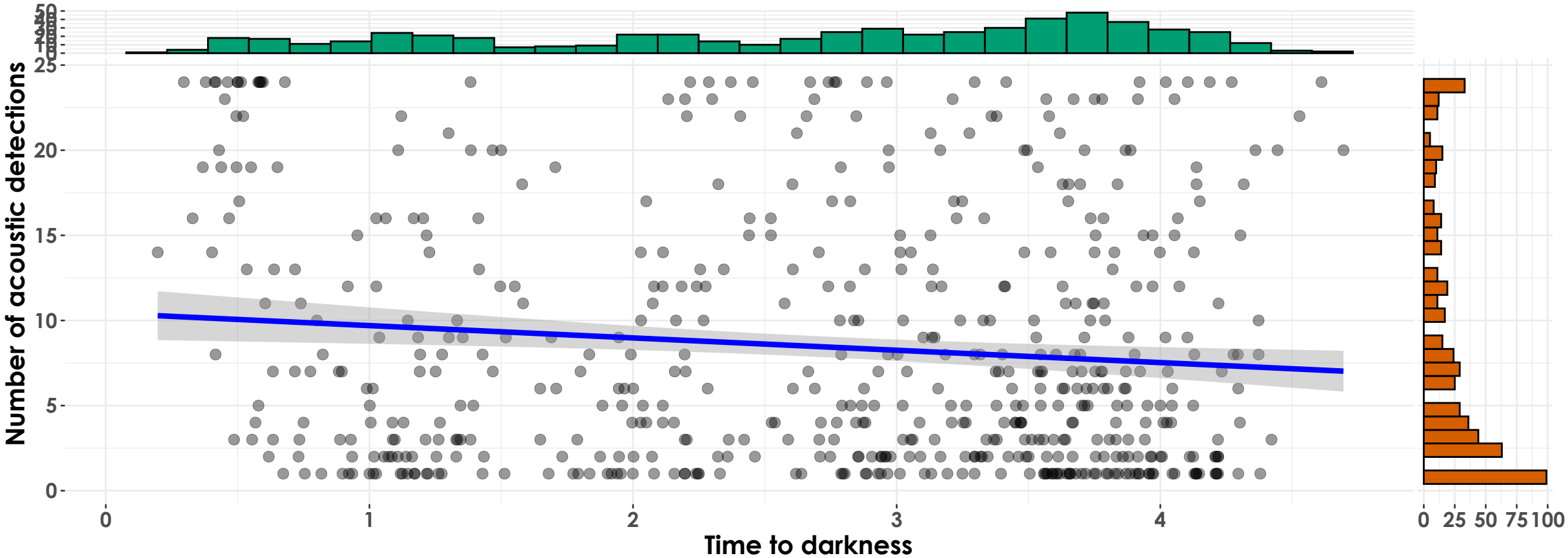


$\log_e(BF_{01}) = -1.04, \hat{\rho}^{posterior}_{Pearson} = 0.15, CI^{HDI}_{95\%}\ [0.04, 0.26], r^{JZS}_{beta} = 1.41$

Indian White-eye

dawn

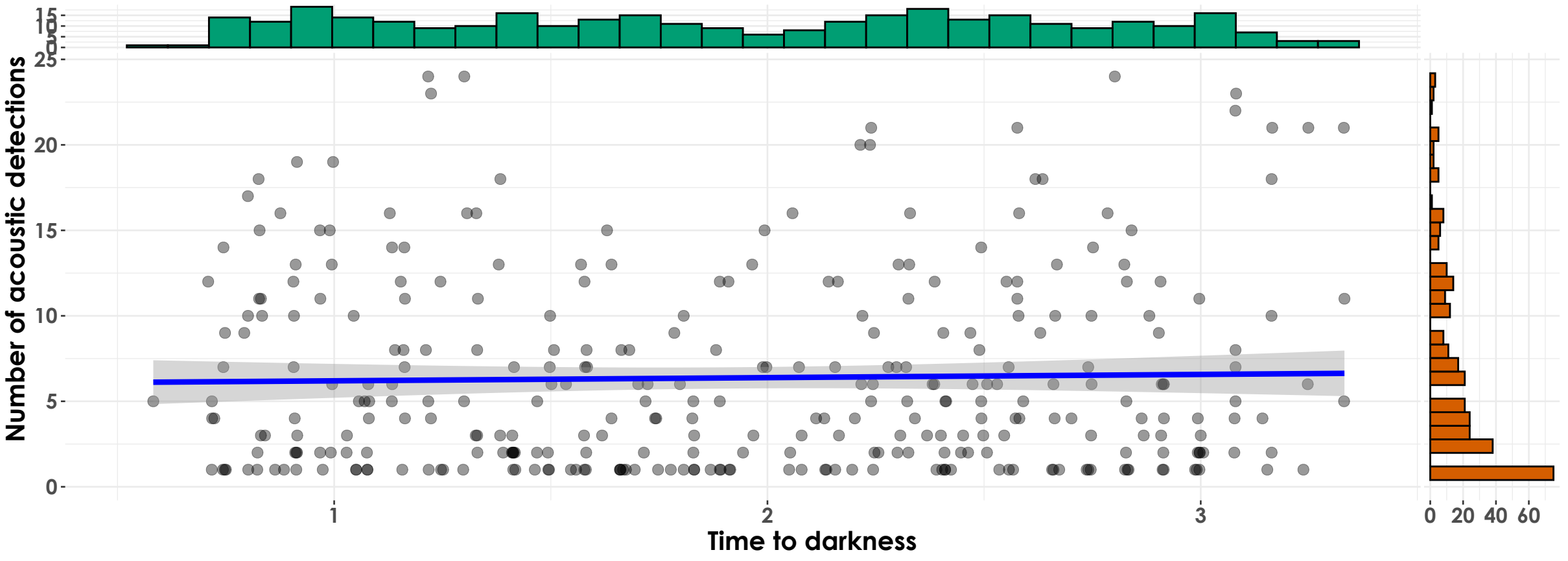
$t_{Student}(562) = -2.74, p = 6.38e\text{-}03, \hat{r}_{Pearson} = -0.11, CI_{95\%}\ [-0.20, -0.03], n_{pairs} = 564$



$\log_e(BF_{01}) = -0.97, \hat{\rho}^{posterior}_{Pearson} = -0.11, CI^{HDI}_{95\%}\ [-0.19, -0.03], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(322) = 0.44, p = 0.66, \hat{r}_{Pearson} = 0.02, CI_{95\%}\ [-0.08, 0.13], n_{pairs} = 324$

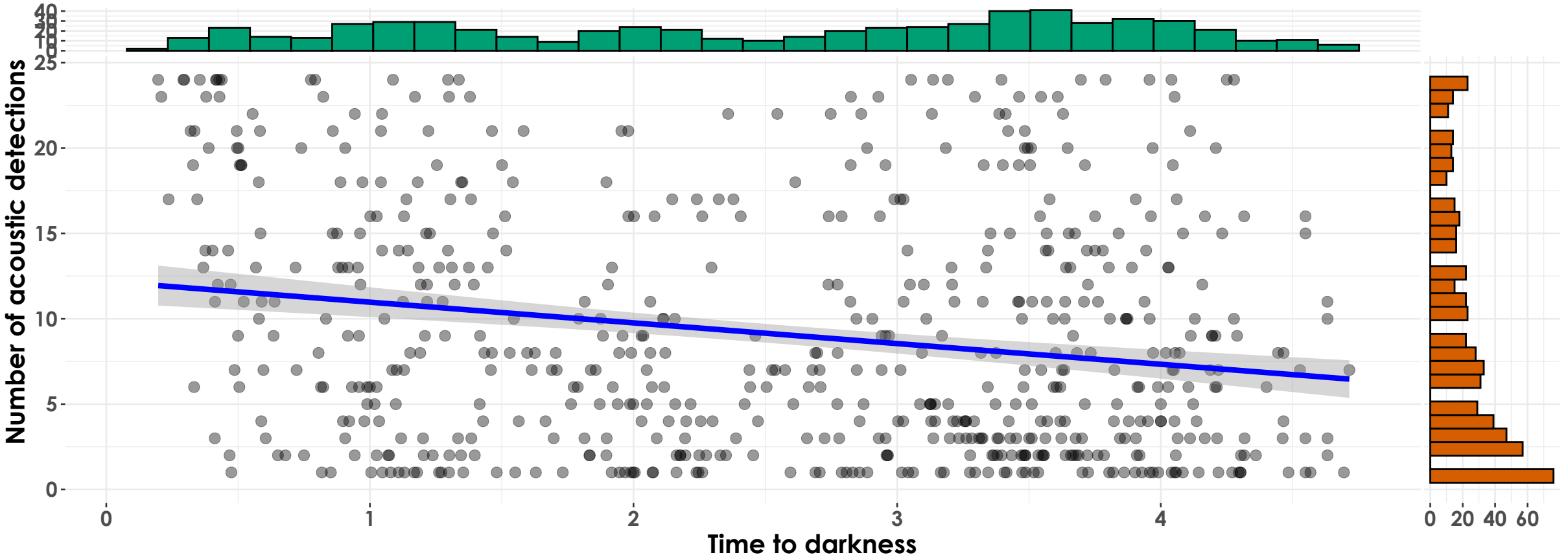


$\log_e(BF_{01}) = 2.36, \hat{\rho}^{posterior}_{Pearson} = 0.02, CI^{HDI}_{95\%}\ [-0.08, 0.13], r^{JZS}_{beta} = 1.41$

Malabar Whistling-Thrush

dawn

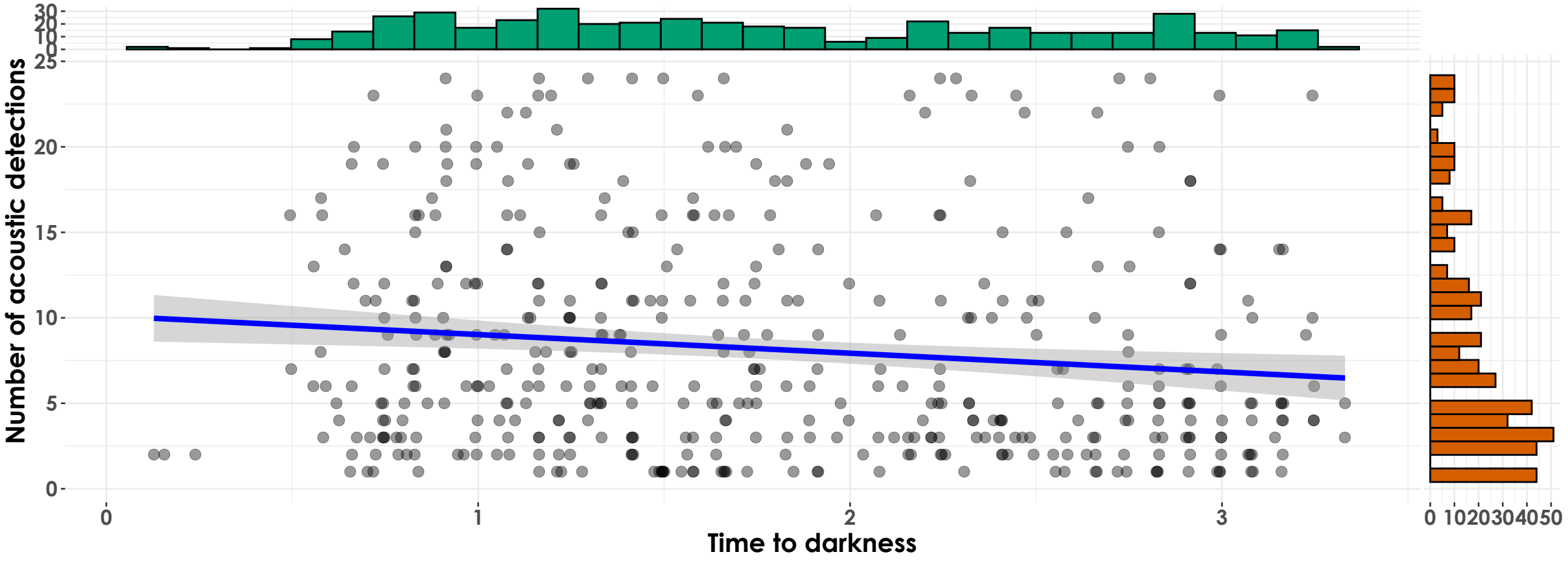
$t_{Student}(606) = -5.40, p = 9.52e-08, \hat{r}_{Pearson} = -0.21, CI_{95\%}\ [-0.29, -0.14], n_{pairs} = 608$



$\log_e(BF_{01}) = -11.41, \hat{\rho}^{posterior}_{Pearson} = -0.21, CI^{HDI}_{95\%}\ [-0.29, -0.14], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(447) = -2.86, p = 4.45e-03, \hat{r}_{Pearson} = -0.13, CI_{95\%}\ [-0.22, -0.04], n_{pairs} = 449$

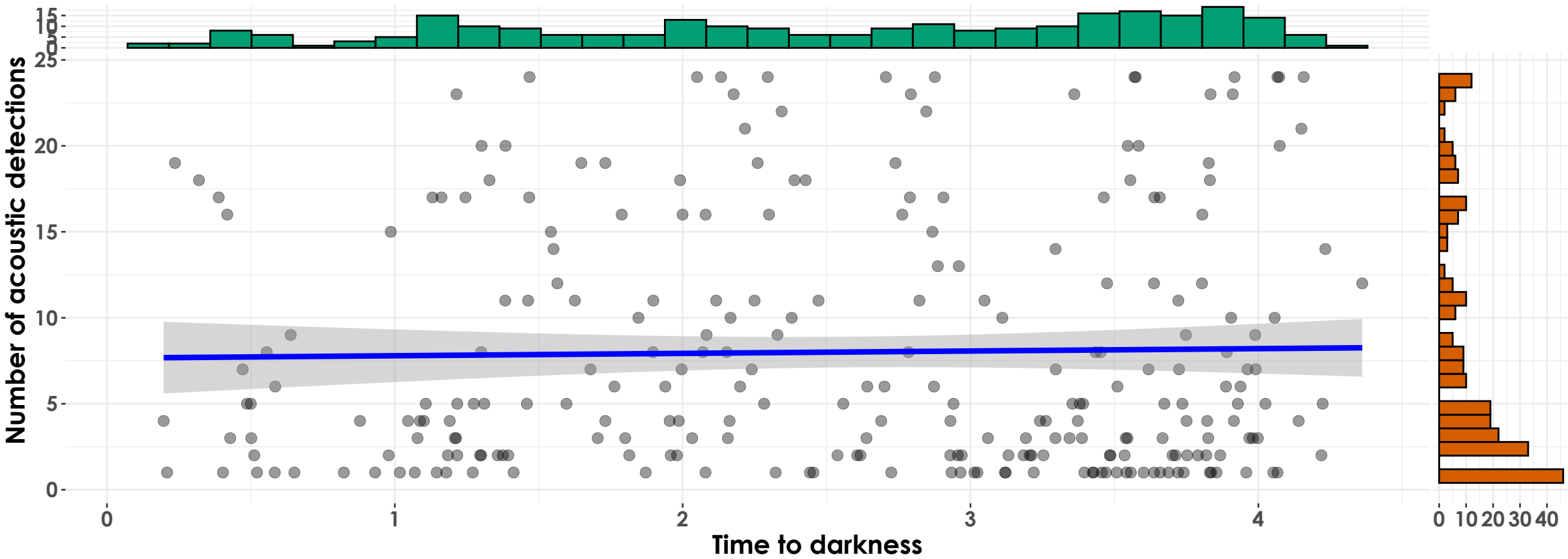


$\log_e(BF_{01}) = -1.40, \hat{\rho}^{posterior}_{Pearson} = -0.13, CI^{HDI}_{95\%}\ [-0.23, -0.05], r^{JZS}_{beta} = 1.41$

Orange-headed Thrush

dawn

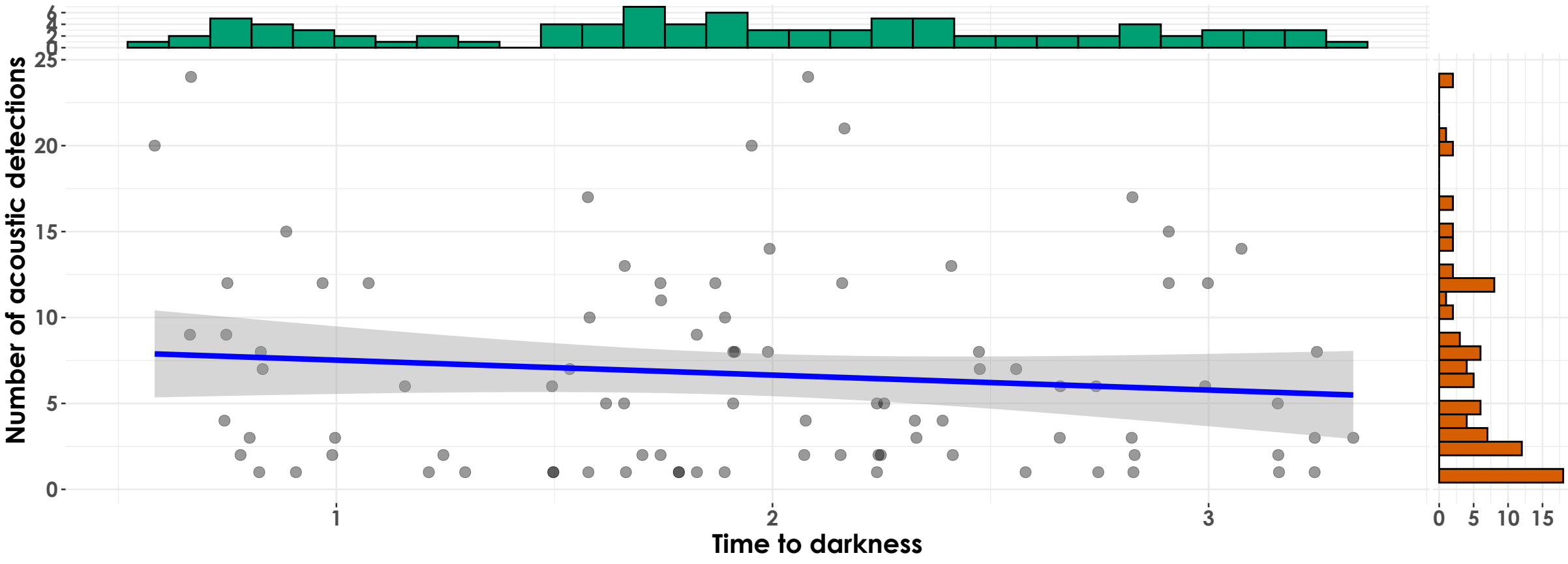
$t_{Student}(256) = 0.34, p = 0.73, \hat{r}_{Pearson} = 0.02, CI_{95\%}\ [-0.10, 0.14], n_{pairs} = 258$



$\log_e(BF_{01}) = 2.29, \hat{\rho}^{posterior}_{Pearson} = 0.02, CI^{HDI}_{95\%}\ [-0.10, 0.14], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(87) = -1.06, p = 0.29, \hat{r}_{Pearson} = -0.11, CI_{95\%}\ [-0.31, 0.10], n_{pairs} = 89$

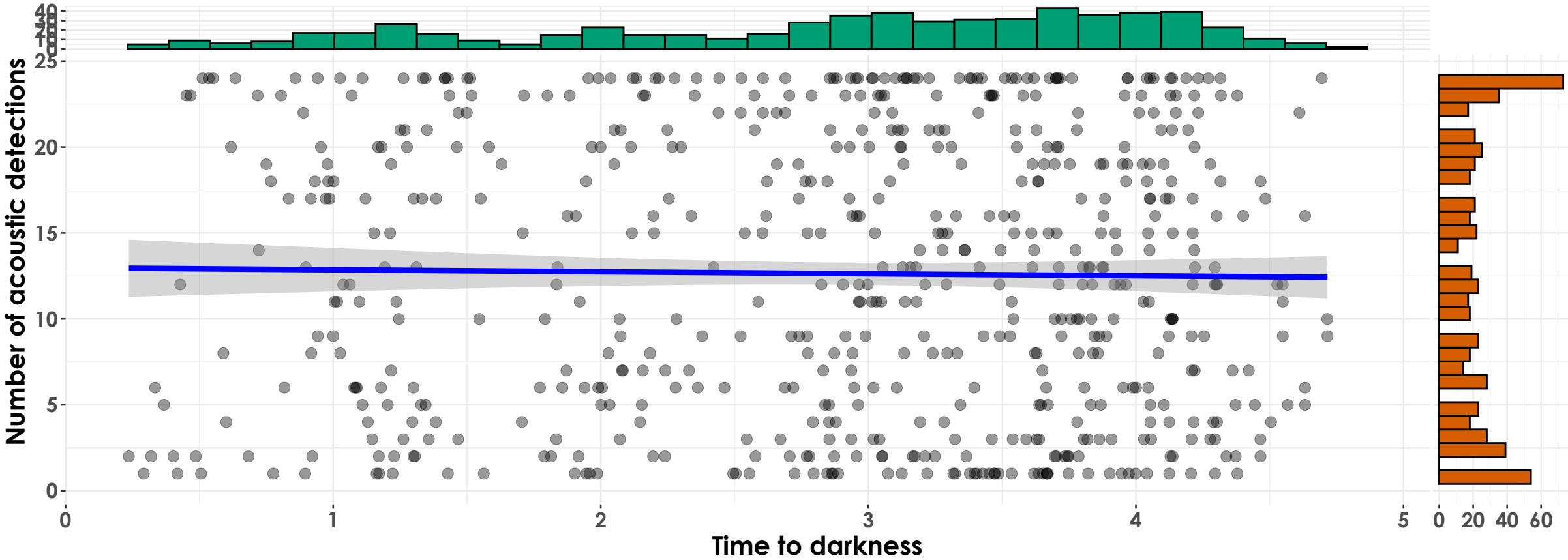


$\log_e(BF_{01}) = 1.27, \hat{\rho}^{posterior}_{Pearson} = -0.11, CI^{HDI}_{95\%}\ [-0.31, 0.09], r^{JZS}_{beta} = 1.41$

Red-whiskered Bulbul

dawn

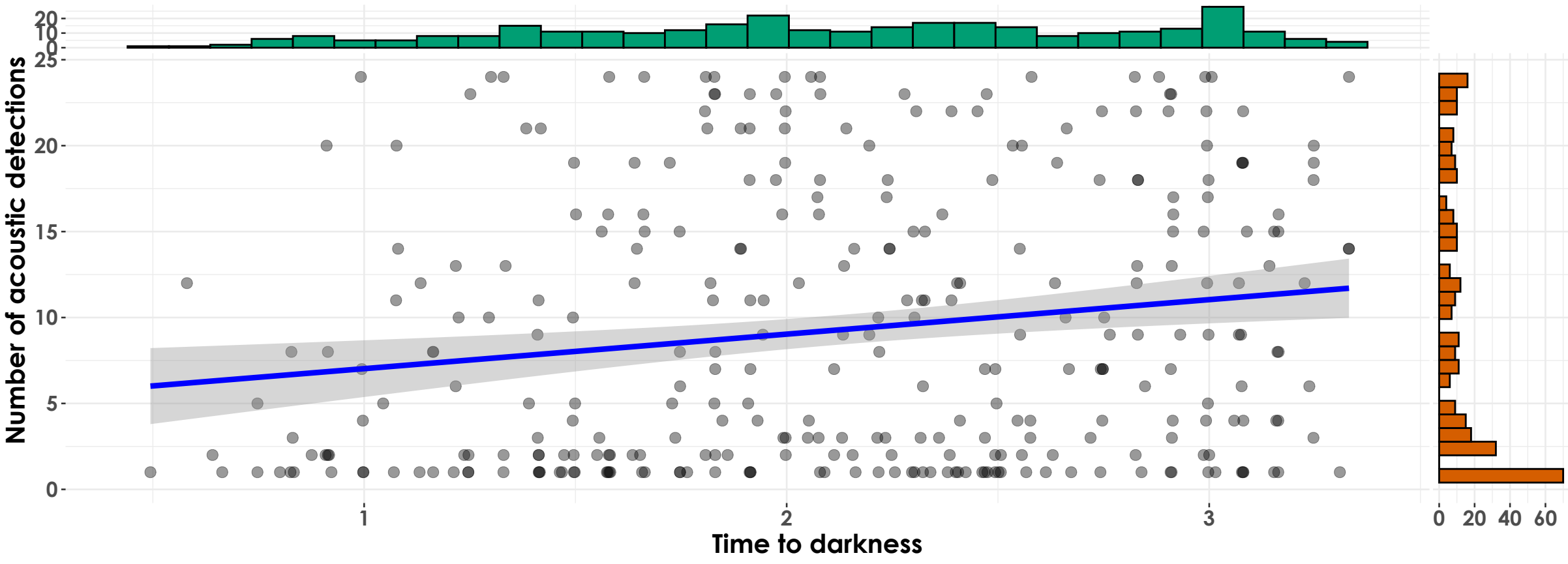
$t_{Student}(602) = -0.40, p = 0.69, \hat{r}_{Pearson} = -0.02, CI_{95\%}\ [-0.10, 0.06], n_{pairs} = 604$



$\log_e(BF_{01}) = 2.69, \hat{\rho}^{posterior}_{Pearson} = -0.01, CI^{HDI}_{95\%}\ [-0.09, 0.07], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(315) = 3.18, p = 1.64e\text{-}03, \hat{r}_{Pearson} = 0.18, CI_{95\%}\ [0.07, 0.28], n_{pairs} = 317$

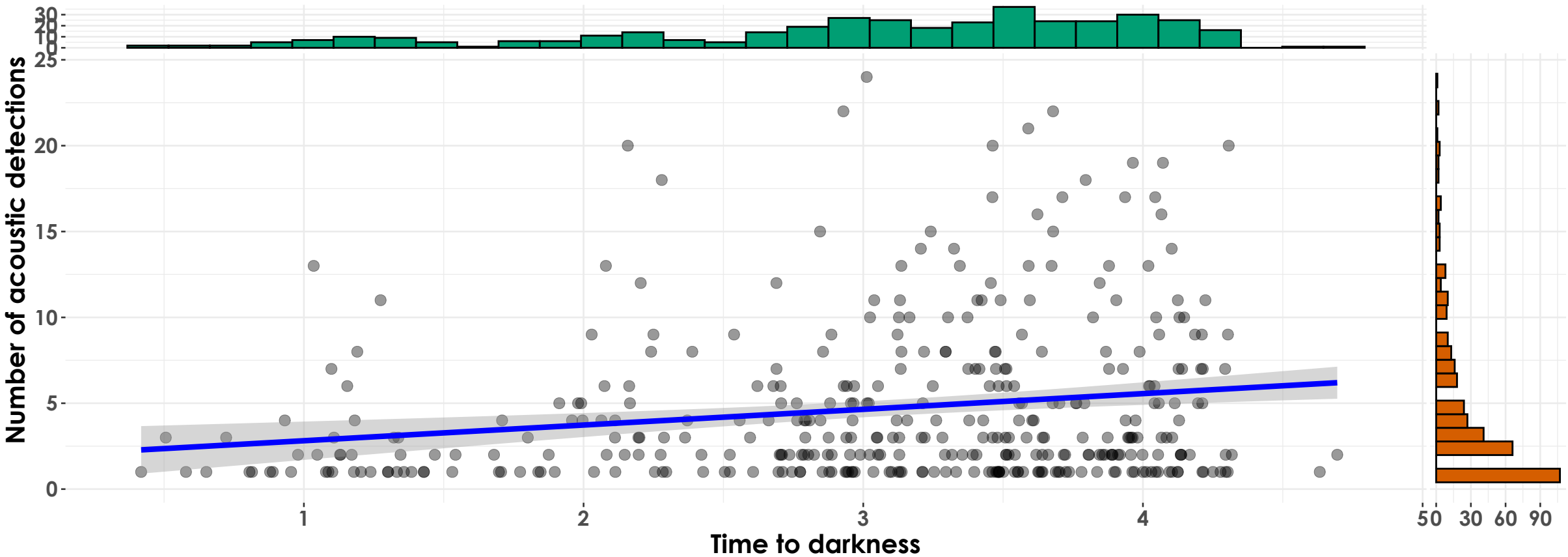


$\log_e(BF_{01}) = -2.47, \hat{\rho}^{posterior}_{Pearson} = 0.17, CI^{HDI}_{95\%}\ [0.07, 0.28], r^{JZS}_{beta} = 1.41$

Vernal Hanging-Parrot

dawn

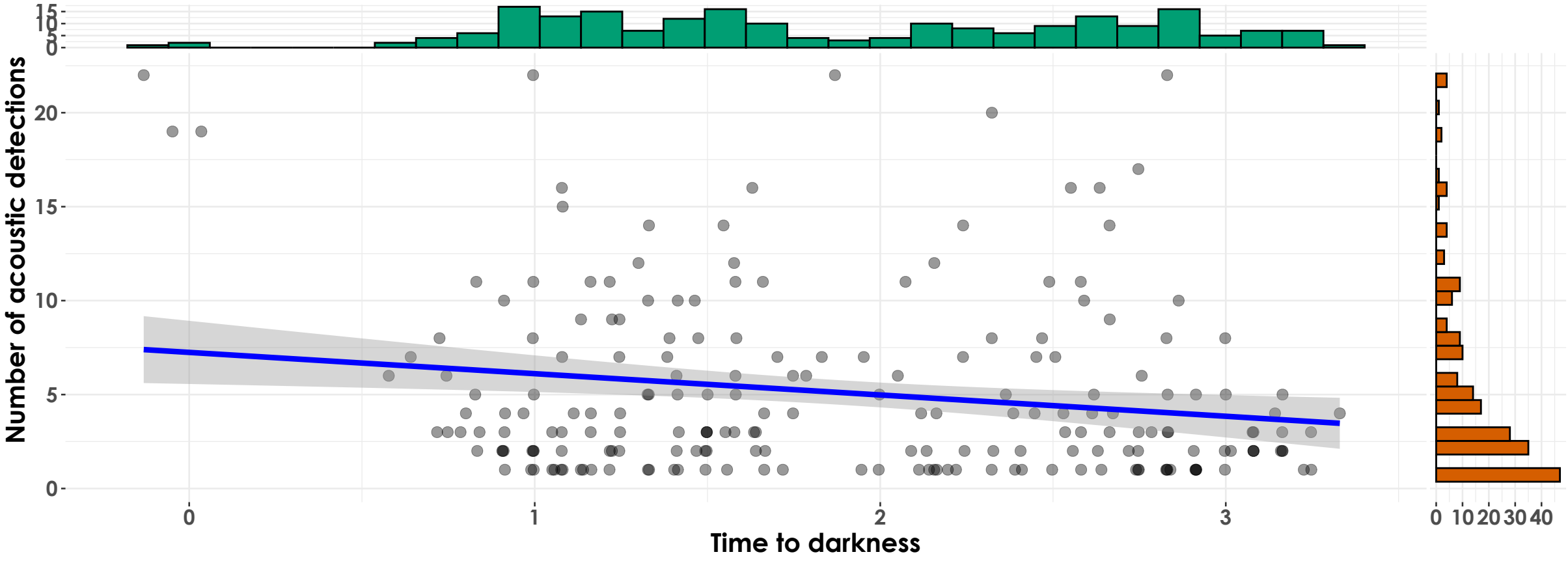
$t_{Student}(374) = 3.64, p = 3.13e\text{-}04, \hat{r}_{Pearson} = 0.18, CI_{95\%}\ [0.09, 0.28], n_{pairs} = 376$



$\log_e(BF_{01}) = -3.92, \hat{\rho}^{posterior}_{Pearson} = 0.18, CI^{HDI}_{95\%}\ [0.08, 0.28], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(205) = -2.72, p = 7.16e\text{-}03, \hat{r}_{Pearson} = -0.19, CI_{95\%}\ [-0.31, -0.05], n_{pairs} = 207$

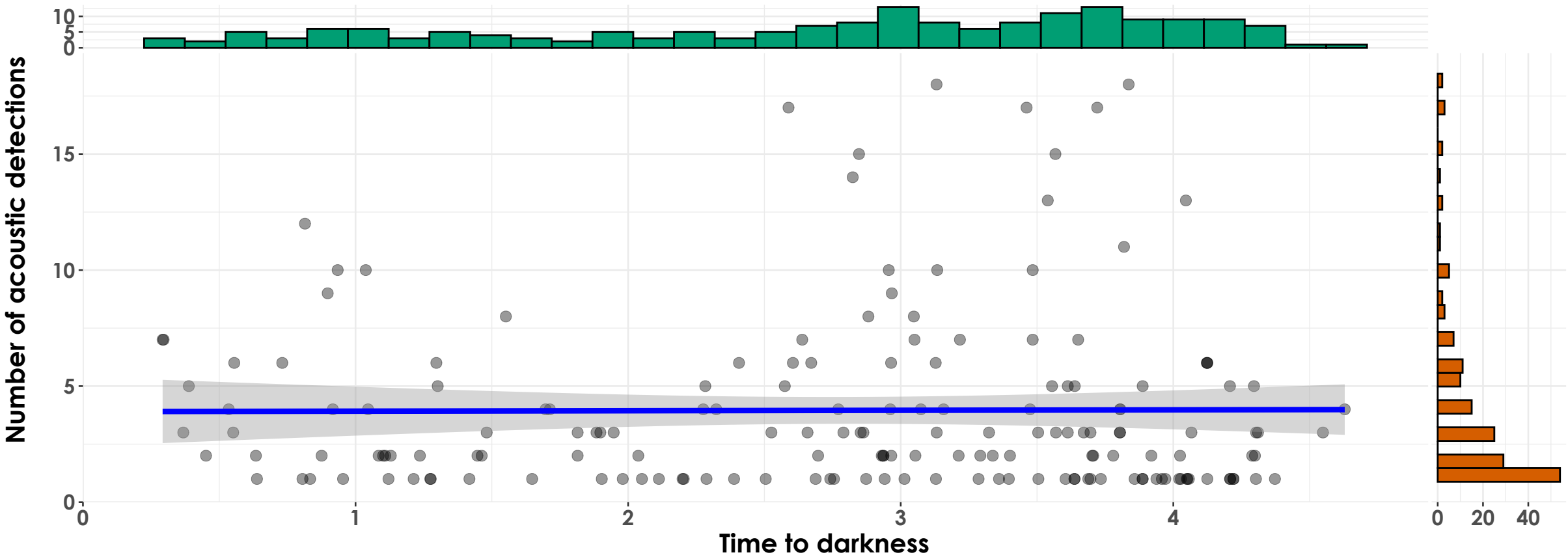


$\log_e(BF_{01}) = -1.34, \hat{\rho}^{posterior}_{Pearson} = -0.18, CI^{HDI}_{95\%}\ [-0.31, -0.06], r^{JZS}_{beta} = 1.41$

Greater Coucal

dawn

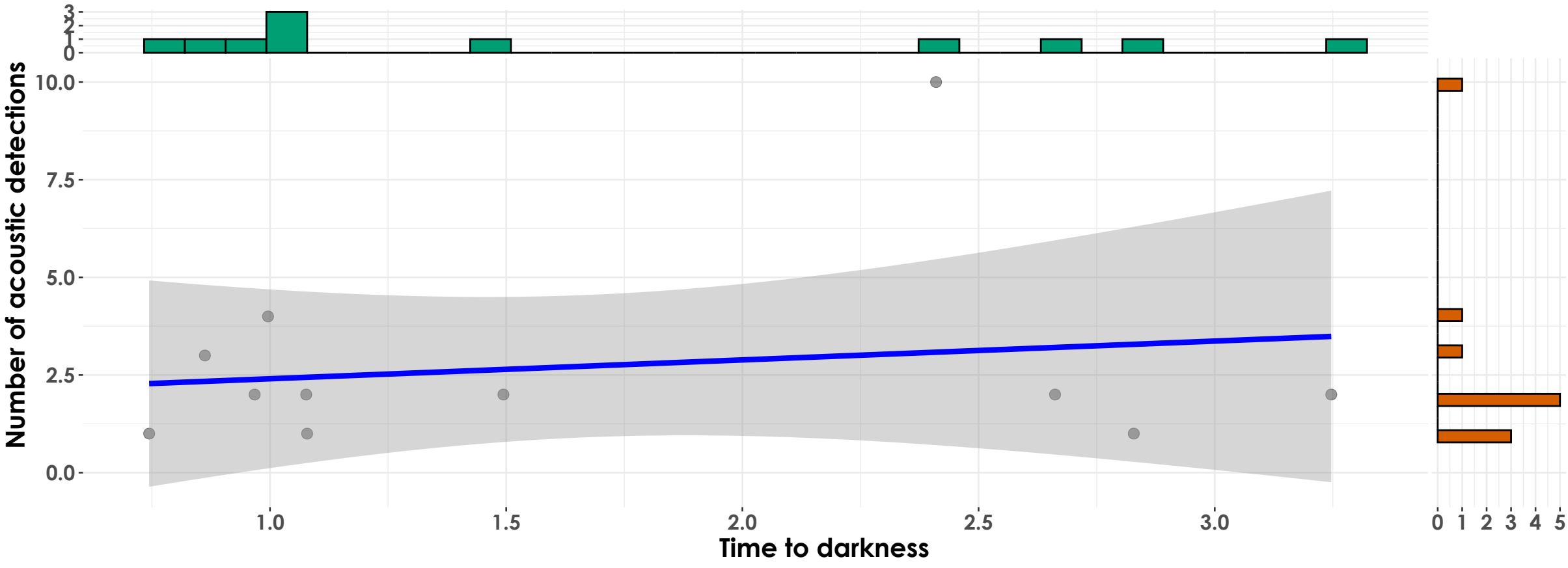
$t_{Student}(171) = 0.07, p = 0.94, \hat{r}_{Pearson} = 5.70e\text{-}03, CI_{95\%}$ [-0.14, 0.15], $n_{pairs} = 173$



$\log_e(BF_{01}) = 2.14, \hat{\rho}^{posterior}_{Pearson} = 4.59e\text{-}03, CI^{HDI}_{95\%}$ [-0.15, 0.15], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(9) = 0.53, p = 0.61, \hat{r}_{Pearson} = 0.17, CI_{95\%}$ [-0.48, 0.70], $n_{pairs} = 11$

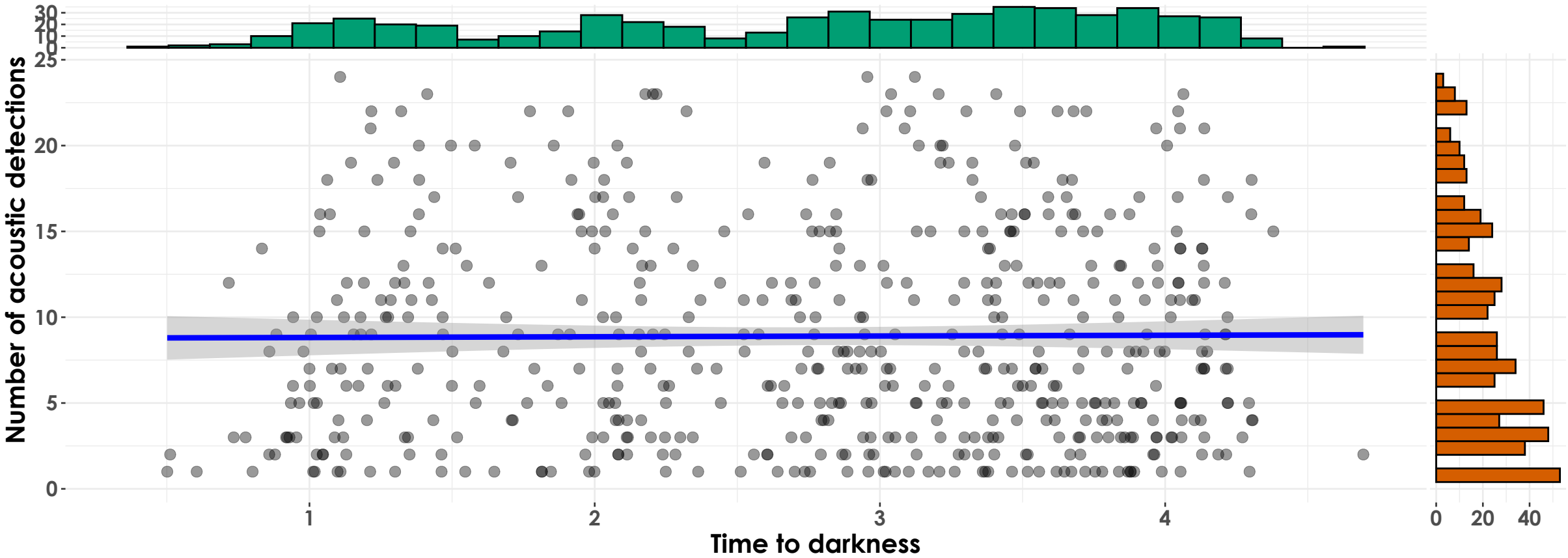


$\log_e(BF_{01}) = 0.71, \hat{\rho}^{posterior}_{Pearson} = 0.12, CI^{HDI}_{95\%}$ [-0.41, 0.62], $r^{JZS}_{beta} = 1.41$

Greenish Warbler

dawn

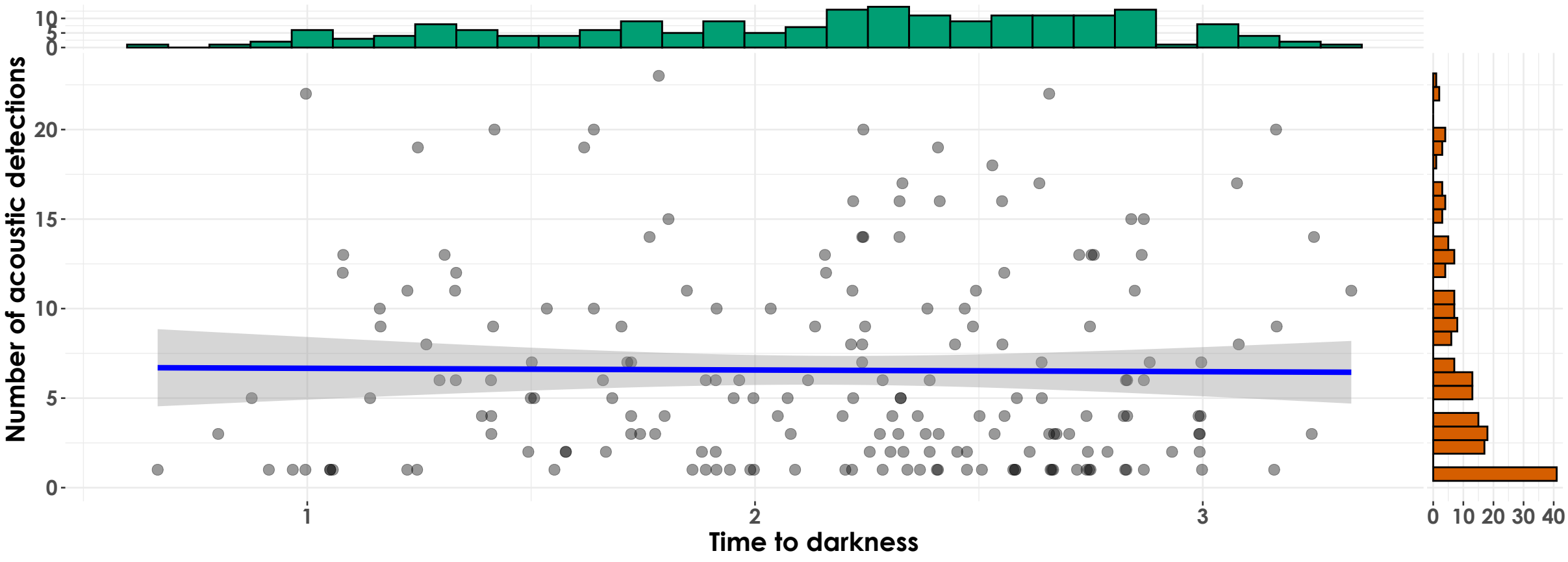
$t_{Student}(546) = 0.17, p = 0.87, \hat{r}_{Pearson} = 7.14e\text{-}03, CI_{95\%}$ [-0.08, 0.09], $n_{pairs} = 548$



$\log_e(BF_{01}) = 2.71, \hat{\rho}^{posterior}_{Pearson} = 7.04e\text{-}03, CI^{HDI}_{95\%}$ [-0.08, 0.09], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(187) = -0.14, p = 0.89, \hat{r}_{Pearson} = -0.01, CI_{95\%}$ [-0.15, 0.13], $n_{pairs} = 189$

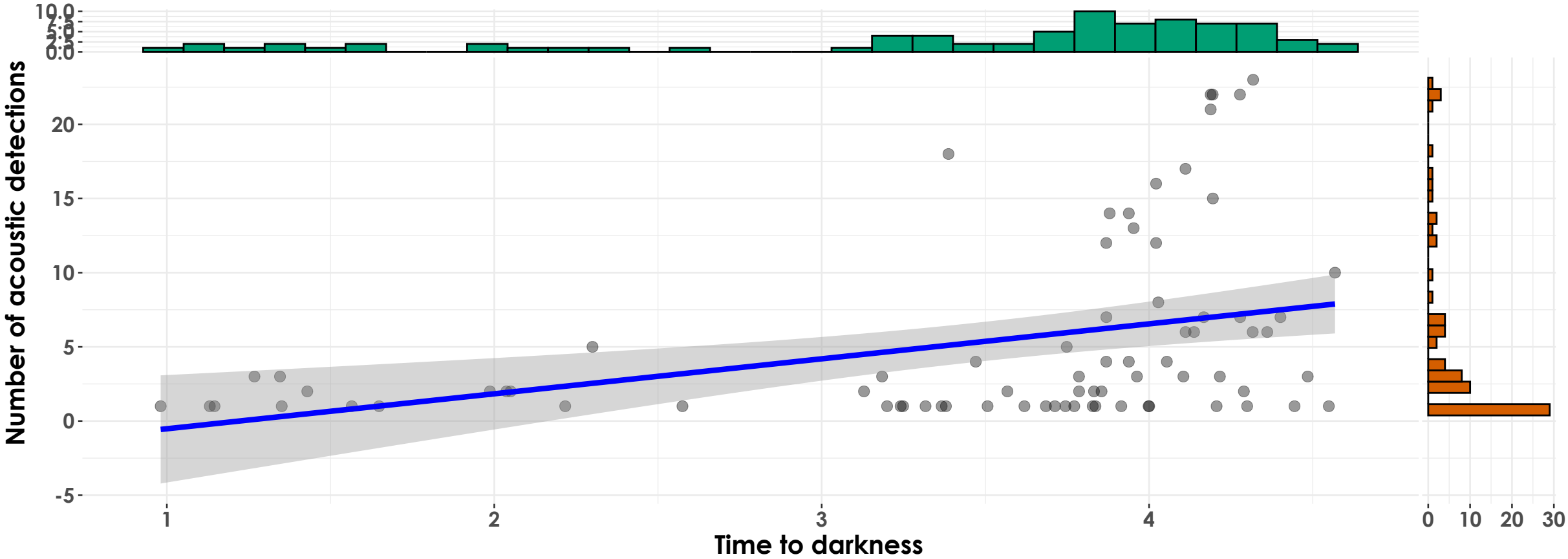


$\log_e(BF_{01}) = 2.18, \hat{\rho}^{posterior}_{Pearson} = -0.01, CI^{HDI}_{95\%}$ [-0.15, 0.13], $r^{JZS}_{beta} = 1.41$

Crested Serpent-Eagle

dawn

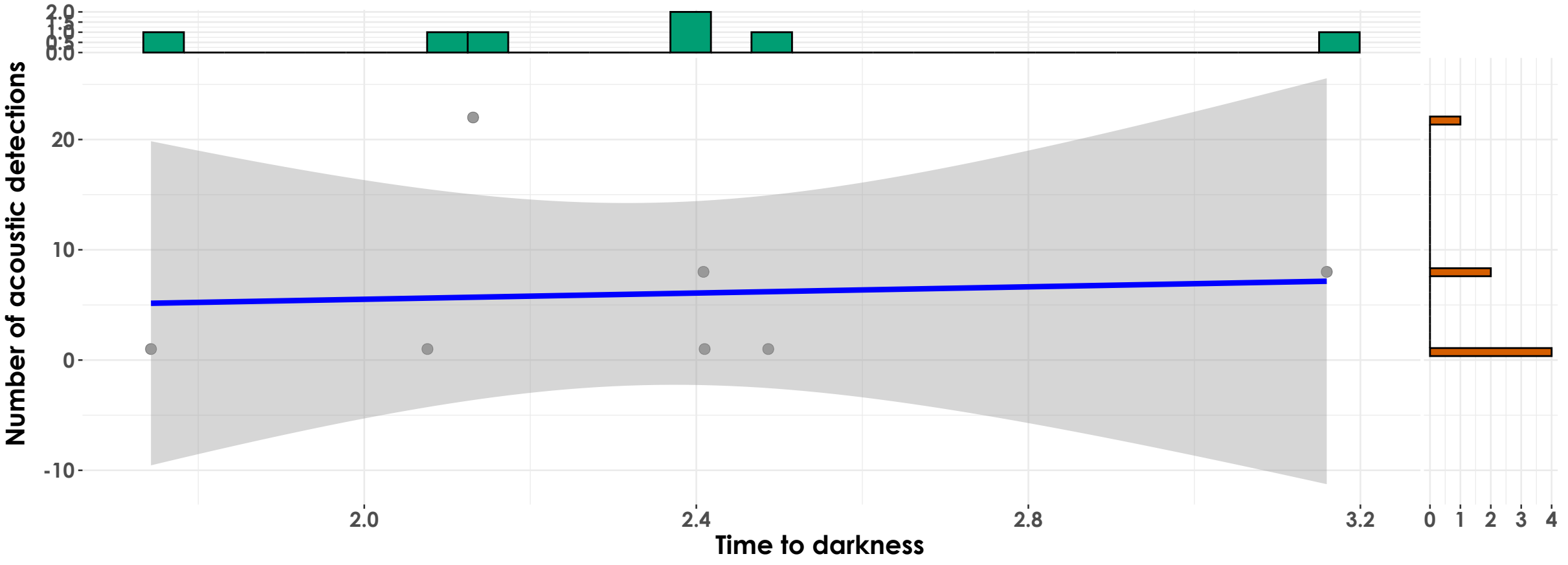
$t_{Student}(75) = 3.45, p = 9.14e\text{-}04, \hat{r}_{Pearson} = 0.37, CI_{95\%}\ [0.16, 0.55], n_{pairs} = 77$



$\log_e(BF_{01}) = -3.59, \hat{\rho}^{posterior}_{Pearson} = 0.36, CI^{HDI}_{95\%}\ [0.16, 0.53], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(5) = 0.18, p = 0.86, \hat{r}_{Pearson} = 0.08, CI_{95\%}\ [-0.72, 0.79], n_{pairs} = 7$

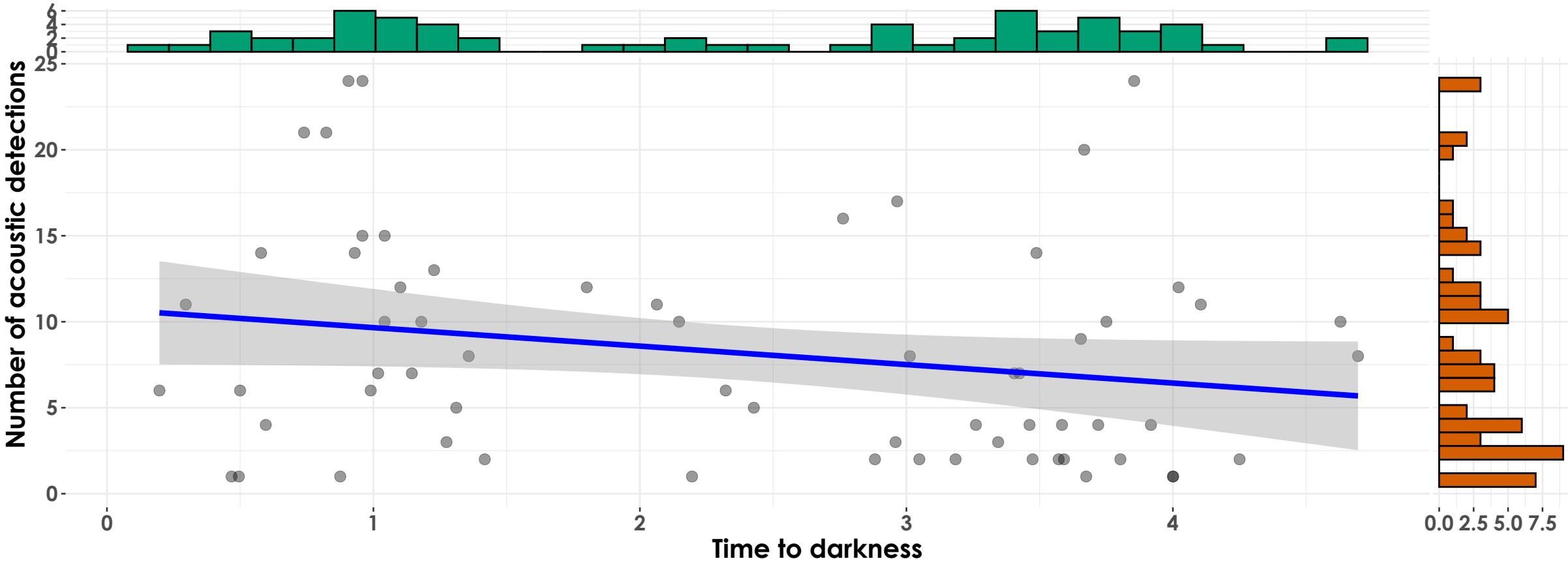


$\log_e(BF_{01}) = 0.62, \hat{\rho}^{posterior}_{Pearson} = 0.05, CI^{HDI}_{95\%}\ [-0.56, 0.64], r^{JZS}_{beta} = 1.41$

White-bellied Blue Flycatcher

dawn

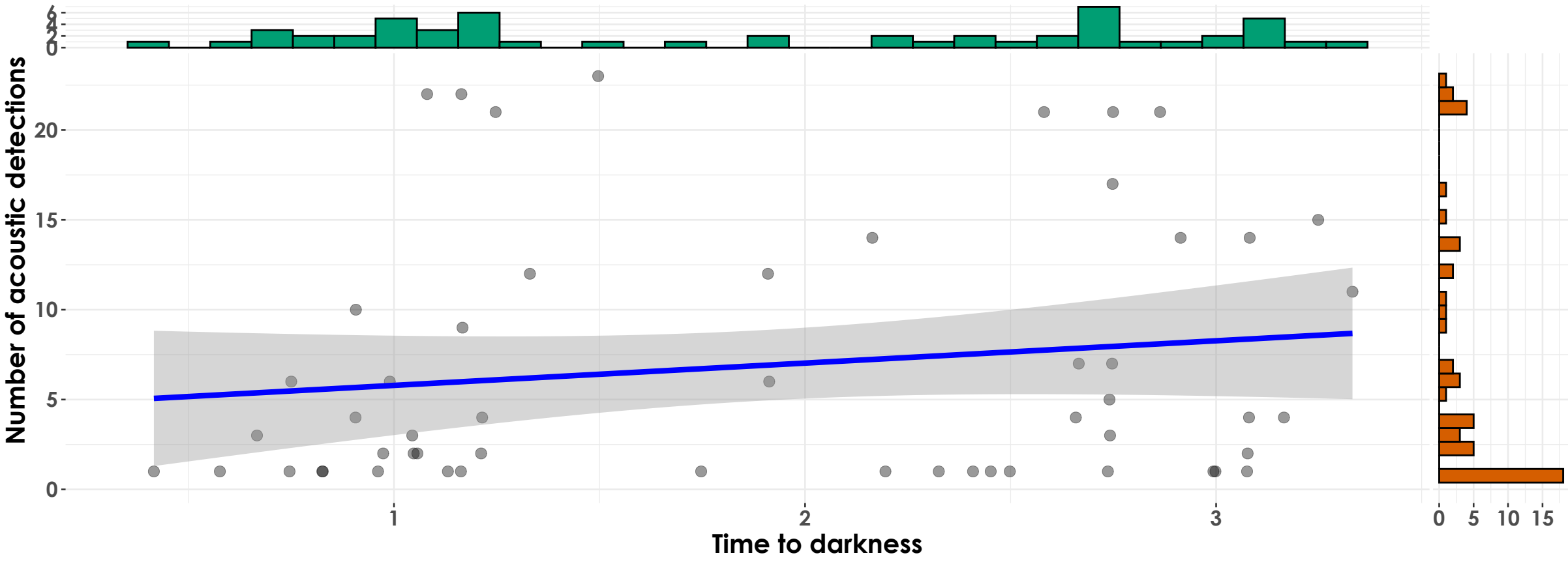
$t_{Student}(62) = -1.82, p = 0.07, \hat{r}_{Pearson} = -0.23, CI_{95\%}\ [-0.45, 0.02], n_{pairs} = 64$



$\log_e(BF_{01}) = 0.11, \hat{\rho}^{posterior}_{Pearson} = -0.22, CI^{HDI}_{95\%}\ [-0.43, 0.03], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(52) = 1.15, p = 0.25, \hat{r}_{Pearson} = 0.16, CI_{95\%}\ [-0.11, 0.41], n_{pairs} = 54$

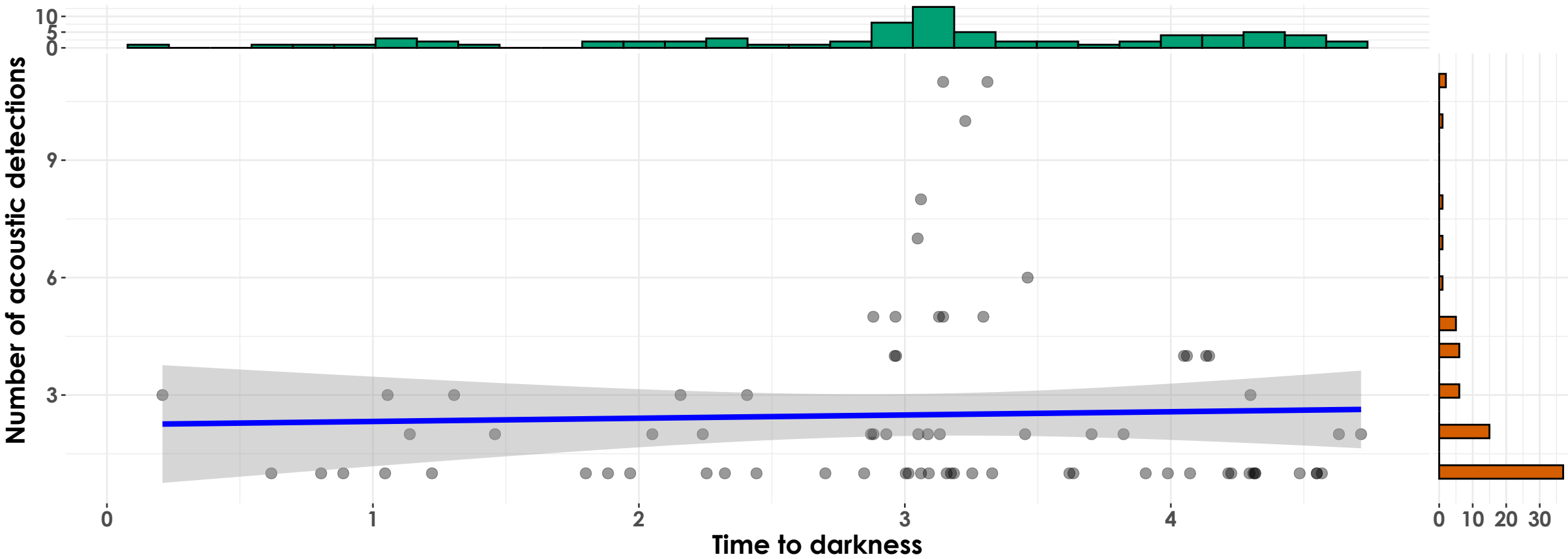


$\log_e(BF_{01}) = 0.95, \hat{\rho}^{posterior}_{Pearson} = 0.15, CI^{HDI}_{95\%}\ [-0.09, 0.40], r^{JZS}_{beta} = 1.41$

Indian Peafowl

dawn

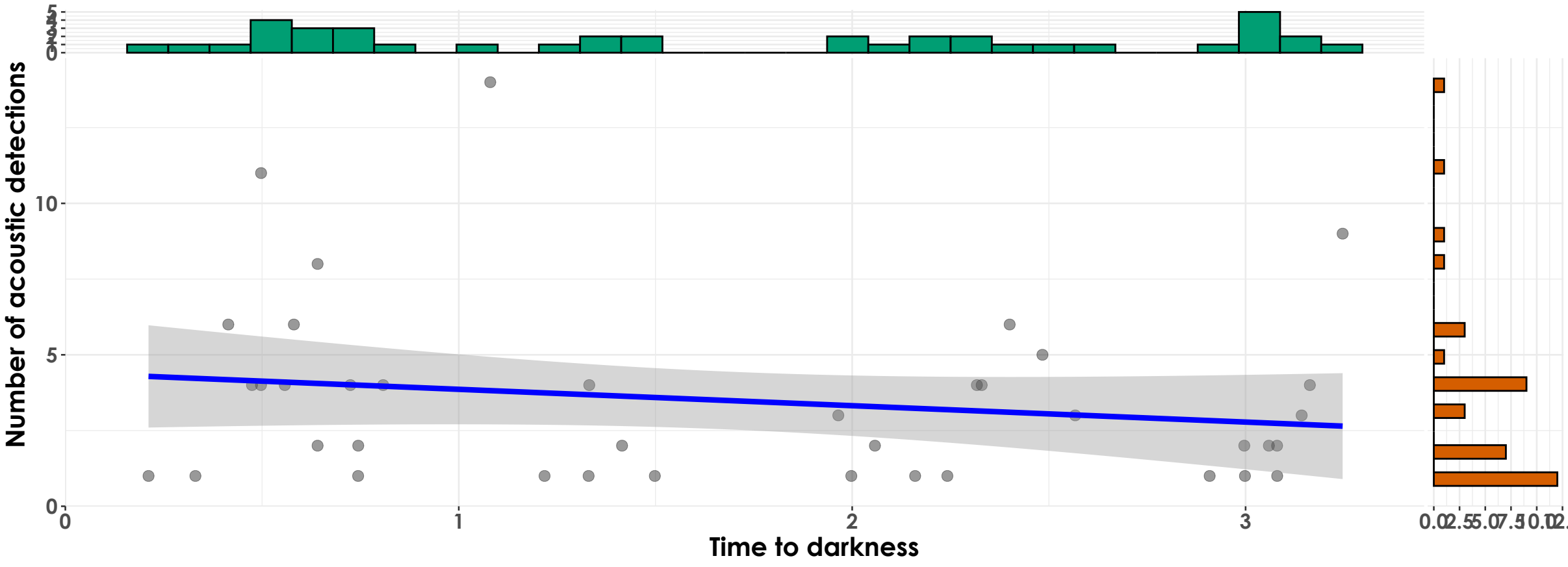
$t_{Student}(73) = 0.33, p = 0.74, \hat{r}_{Pearson} = 0.04, CI_{95\%}$ [-0.19, 0.26], $n_{pairs} = 75$



$\log_e(BF_{01}) = 1.68, \hat{\rho}^{posterior}_{Pearson} = 0.04, CI^{HDI}_{95\%}$ [-0.18, 0.25], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(37) = -1.16, p = 0.25, \hat{r}_{Pearson} = -0.19, CI_{95\%}$ [-0.48, 0.14], $n_{pairs} = 39$

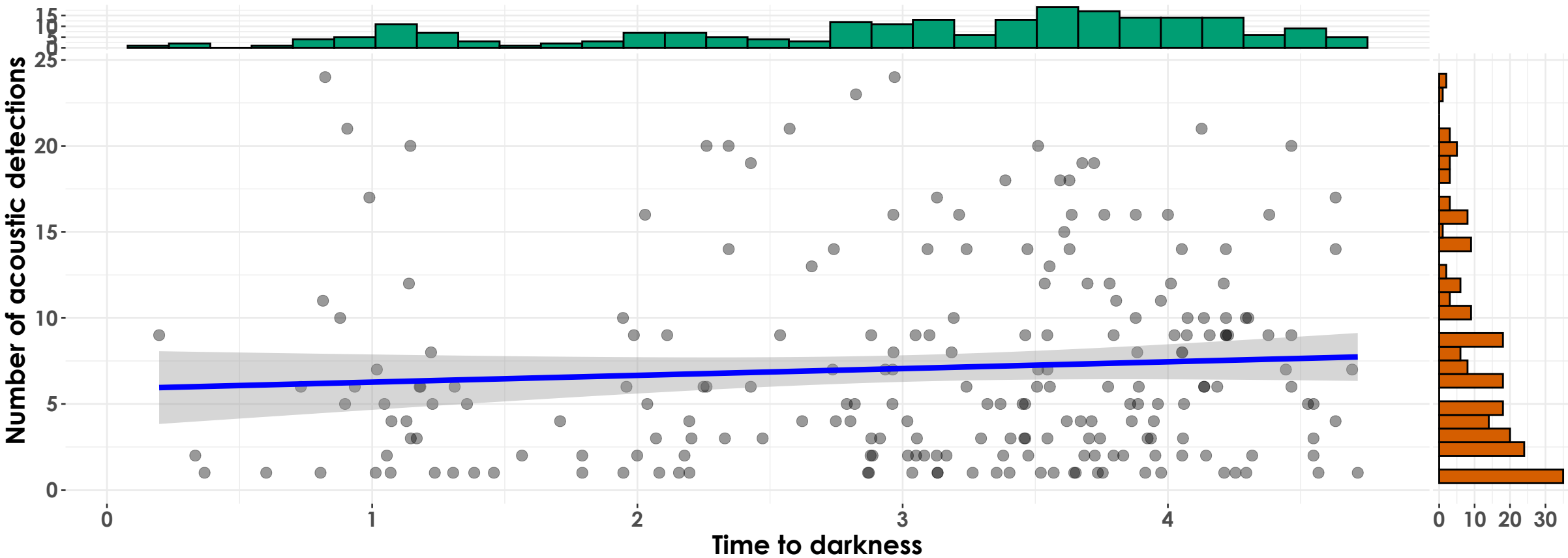


$\log_e(BF_{01}) = 0.80, \hat{\rho}^{posterior}_{Pearson} = -0.18, CI^{HDI}_{95\%}$ [-0.46, 0.13], $r^{JZS}_{beta} = 1.41$

Malabar Barbet

dawn

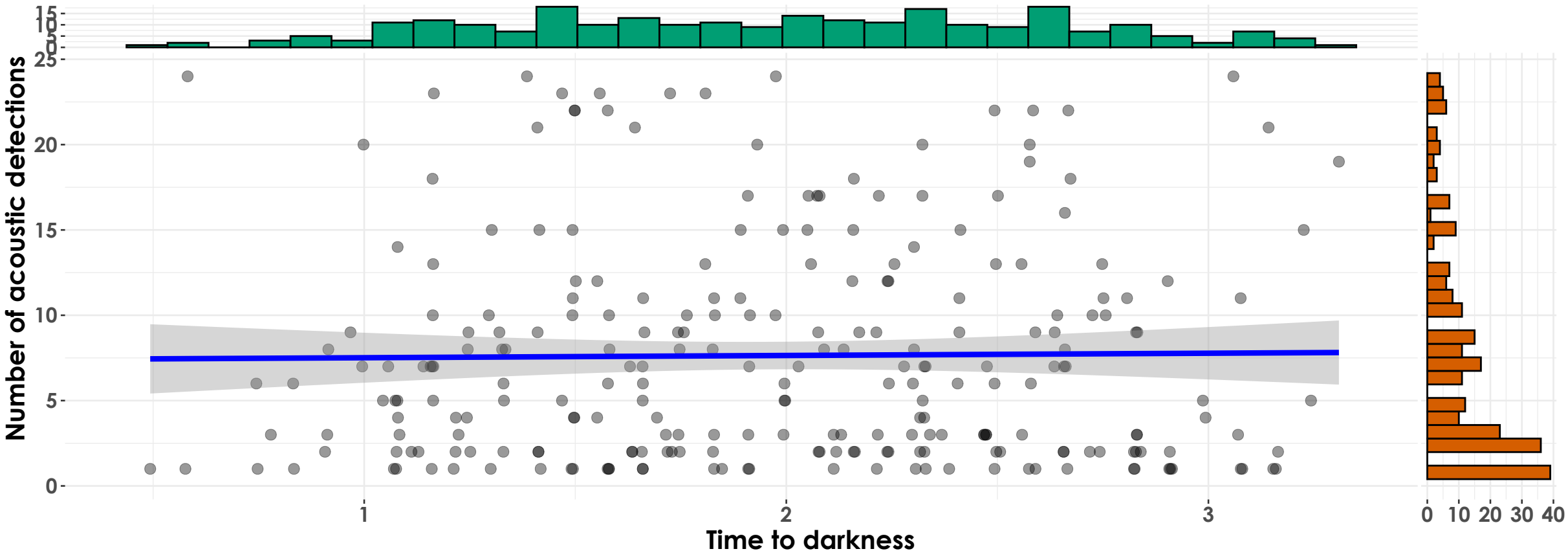
$t_{Student}(217) = 1.12, p = 0.26, \hat{r}_{Pearson} = 0.08, CI_{95\%}$ [-0.06, 0.21], $n_{pairs} = 219$



$\log_e(BF_{01}) = 1.64, \hat{\rho}^{posterior}_{Pearson} = 0.07, CI^{HDI}_{95\%}$ [-0.06, 0.20], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(250) = 0.21, p = 0.84, \hat{r}_{Pearson} = 0.01, CI_{95\%}$ [-0.11, 0.14], $n_{pairs} = 252$

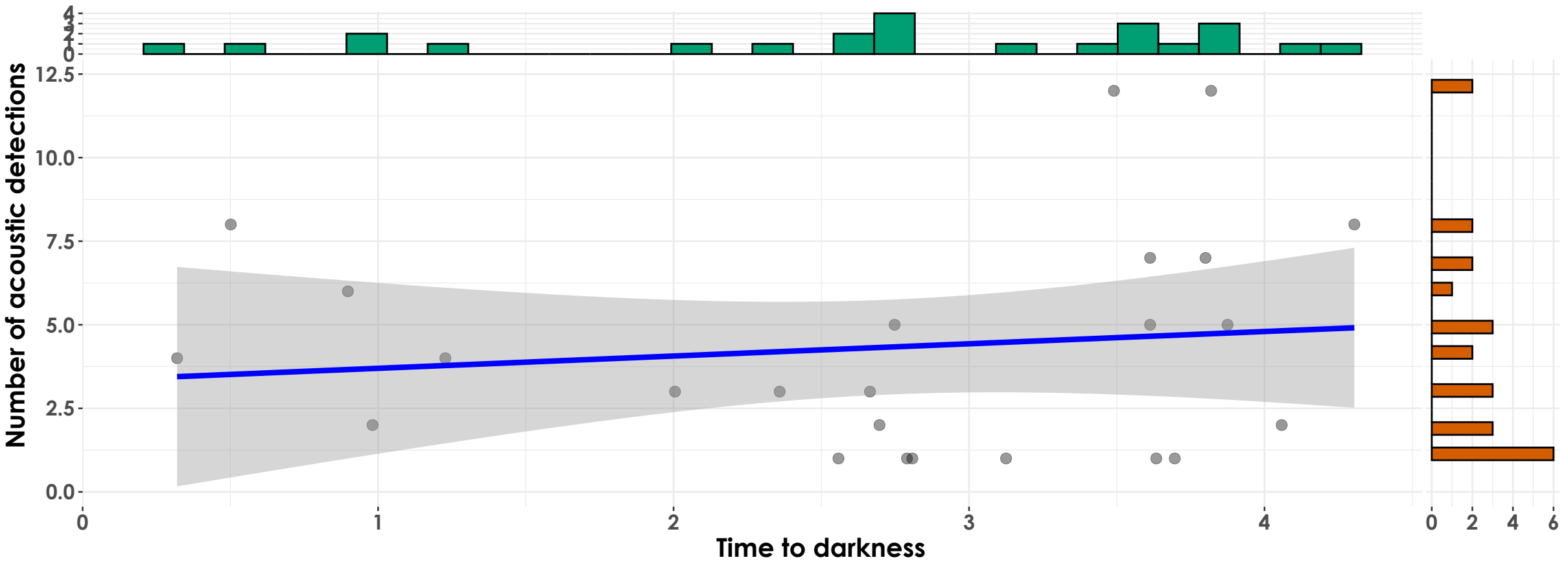


$\log_e(BF_{01}) = 2.31, \hat{\rho}^{posterior}_{Pearson} = 0.01, CI^{HDI}_{95\%}$ [-0.11, 0.13], $r^{JZS}_{beta} = 1.41$

Bronzed Drongo

dawn

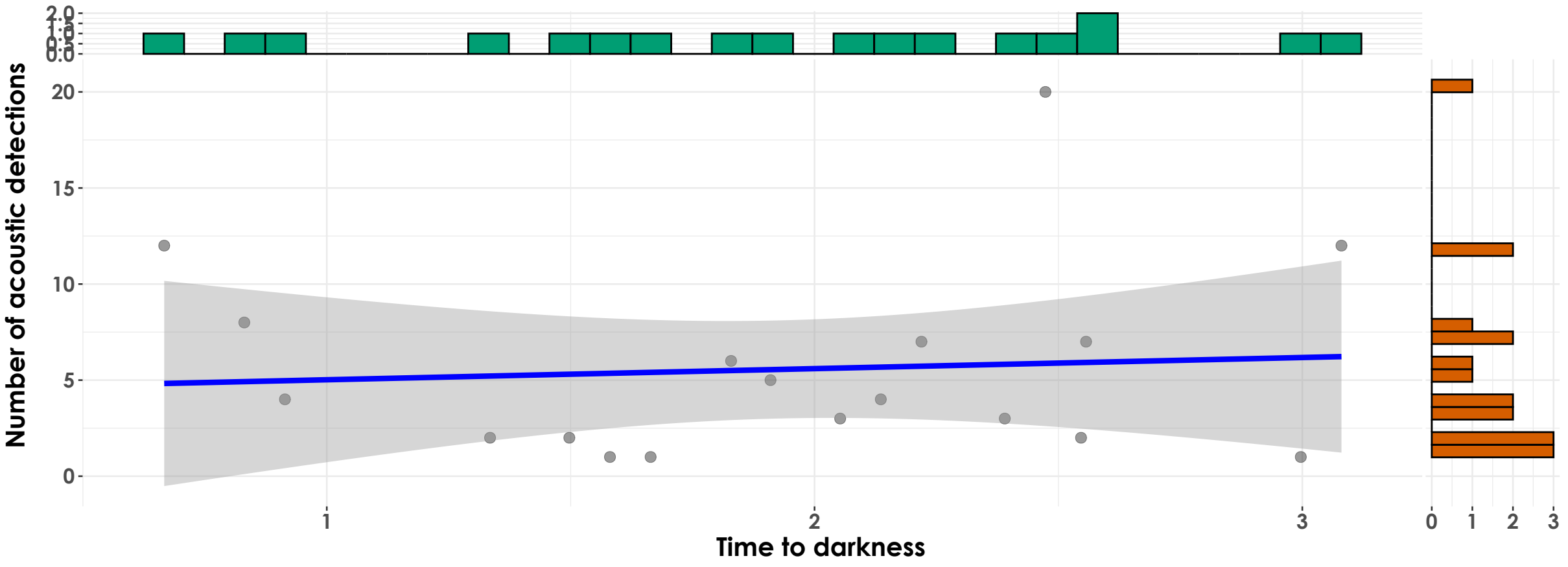
$t_{Student}(22) = 0.62, p = 0.54, \hat{r}_{Pearson} = 0.13, CI_{95\%}$ [-0.29, 0.51], $n_{pairs} = 24$



$\log_e(BF_{01}) = 1.01, \hat{\rho}^{posterior}_{Pearson} = 0.12, CI^{HDI}_{95\%}$ [-0.24, 0.49], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(16) = 0.33, p = 0.75, \hat{r}_{Pearson} = 0.08, CI_{95\%}$ [-0.40, 0.53], $n_{pairs} = 18$

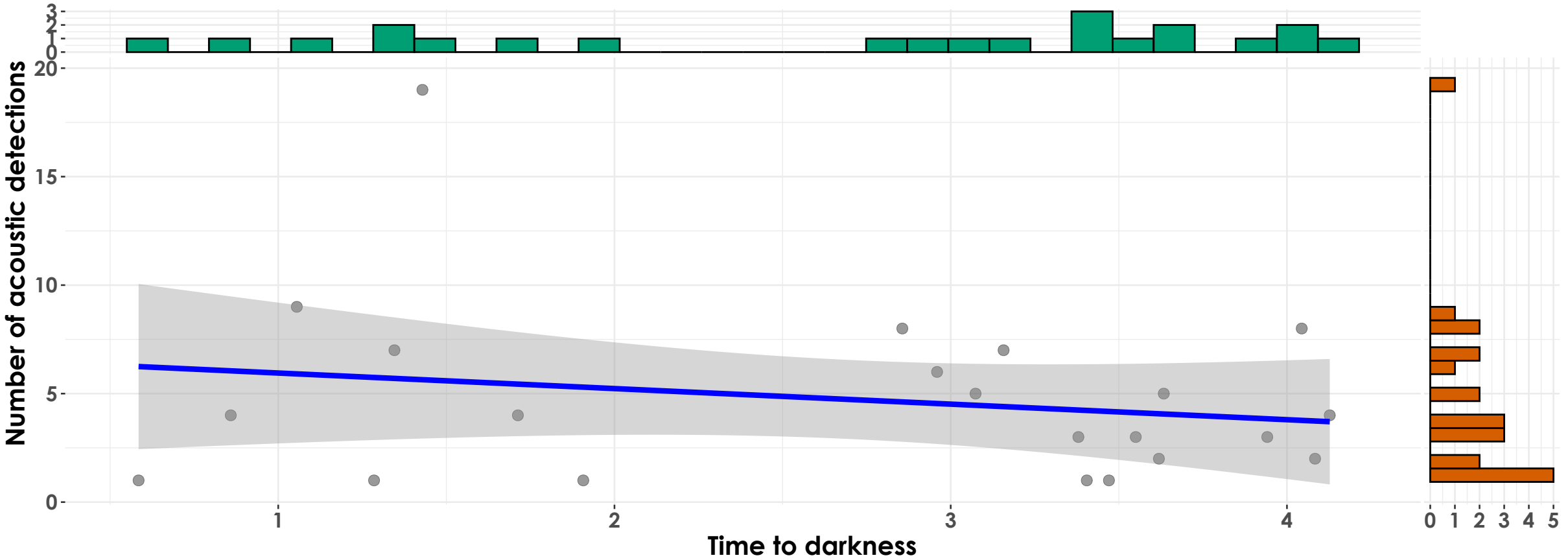


$\log_e(BF_{01}) = 1.00, \hat{\rho}^{posterior}_{Pearson} = 0.06, CI^{HDI}_{95\%}$ [-0.38, 0.47], $r^{JZS}_{beta} = 1.41$

Dark-fronted Babbler

dawn

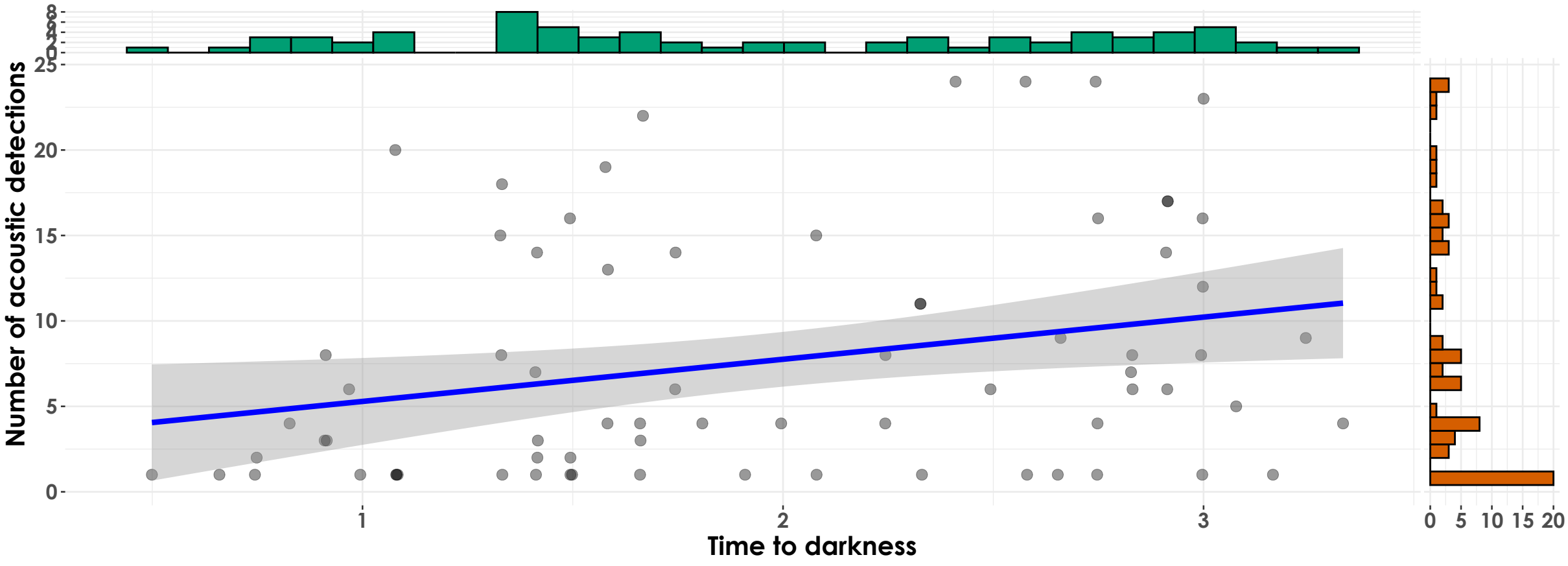
$t_{Student}(20) = -0.95, p = 0.35, \hat{r}_{Pearson} = -0.21, CI_{95\%}\ [-0.58, 0.23], n_{pairs} = 22$



$\log_e(BF_{01}) = 0.75, \hat{\rho}^{posterior}_{Pearson} = -0.18, CI^{HDI}_{95\%}\ [-0.57, 0.20], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(70) = 2.40, p = 0.02, \hat{r}_{Pearson} = 0.28, CI_{95\%}\ [0.05, 0.48], n_{pairs} = 72$

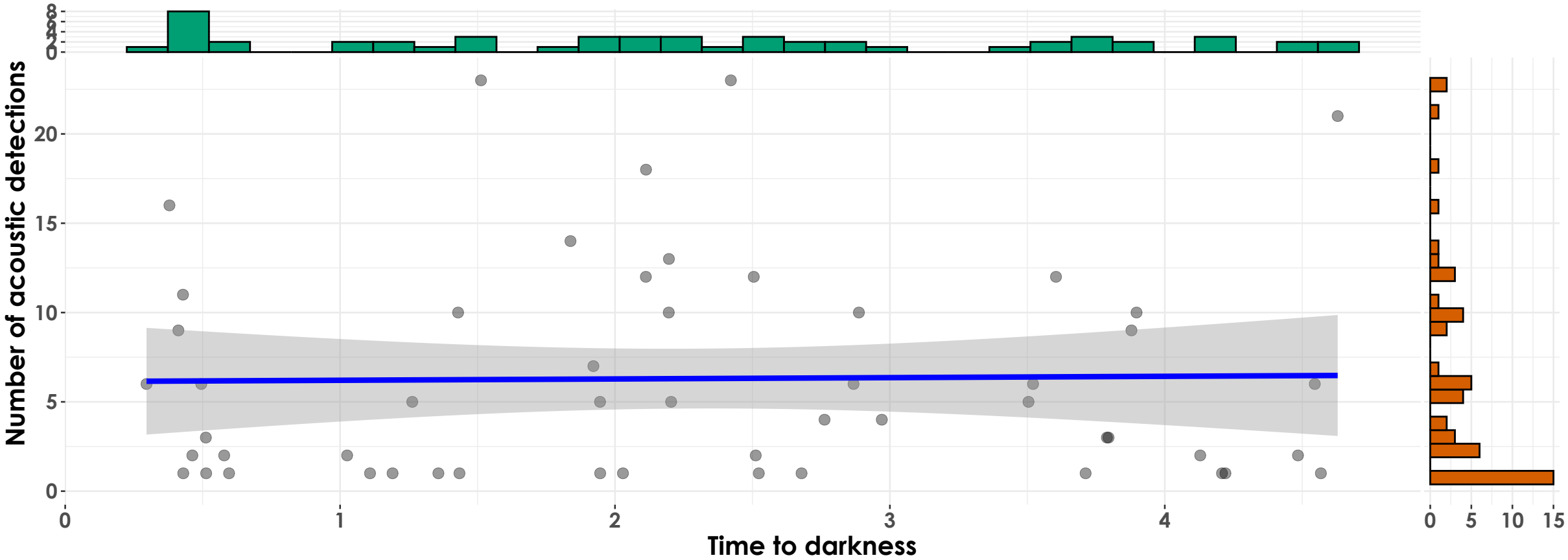


$\log_e(BF_{01}) = -0.96, \hat{\rho}^{posterior}_{Pearson} = 0.26, CI^{HDI}_{95\%}\ [0.04, 0.46], r^{JZS}_{beta} = 1.41$

Great Hornbill

dawn

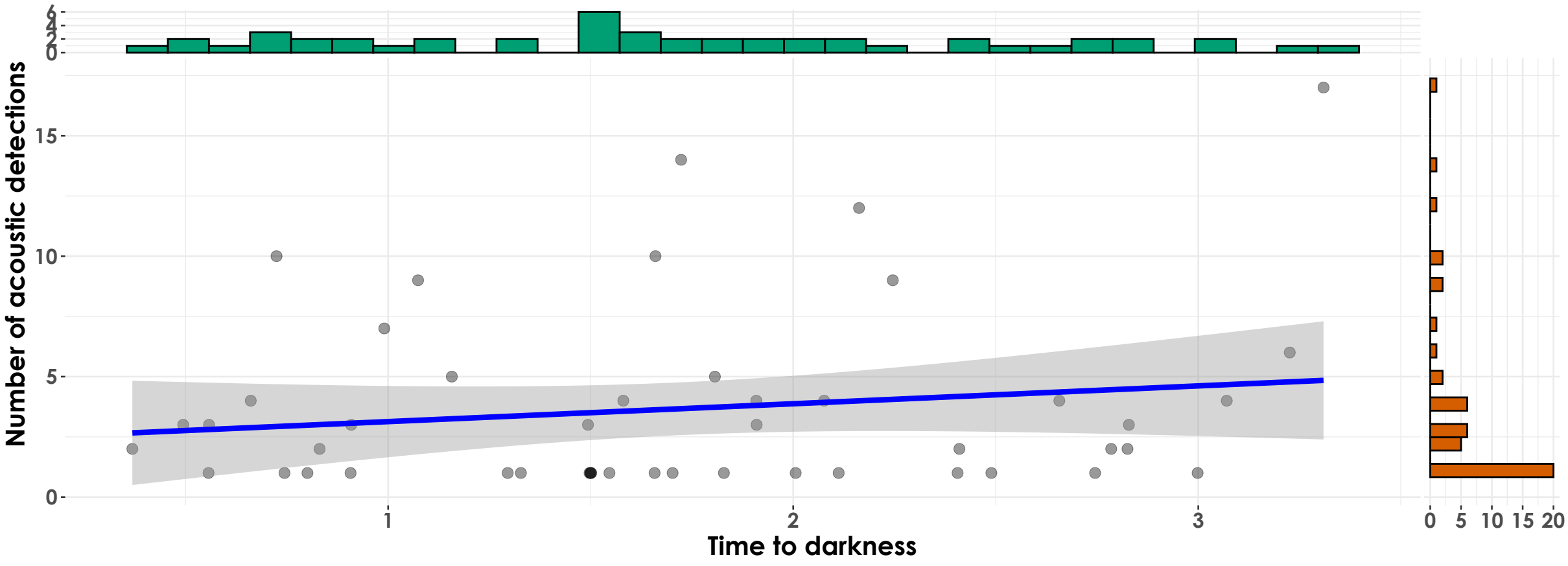
$t_{Student}(51) = 0.12, p = 0.91, \hat{r}_{Pearson} = 0.02, CI_{95\%}$ [-0.25, 0.29], $n_{pairs} = 53$



$\log_e(BF_{01}) = 1.56, \hat{\rho}^{posterior}_{Pearson} = 0.01, CI^{HDI}_{95\%}$ [-0.23, 0.27], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(46) = 1.08, p = 0.29, \hat{r}_{Pearson} = 0.16, CI_{95\%}$ [-0.13, 0.42], $n_{pairs} = 48$

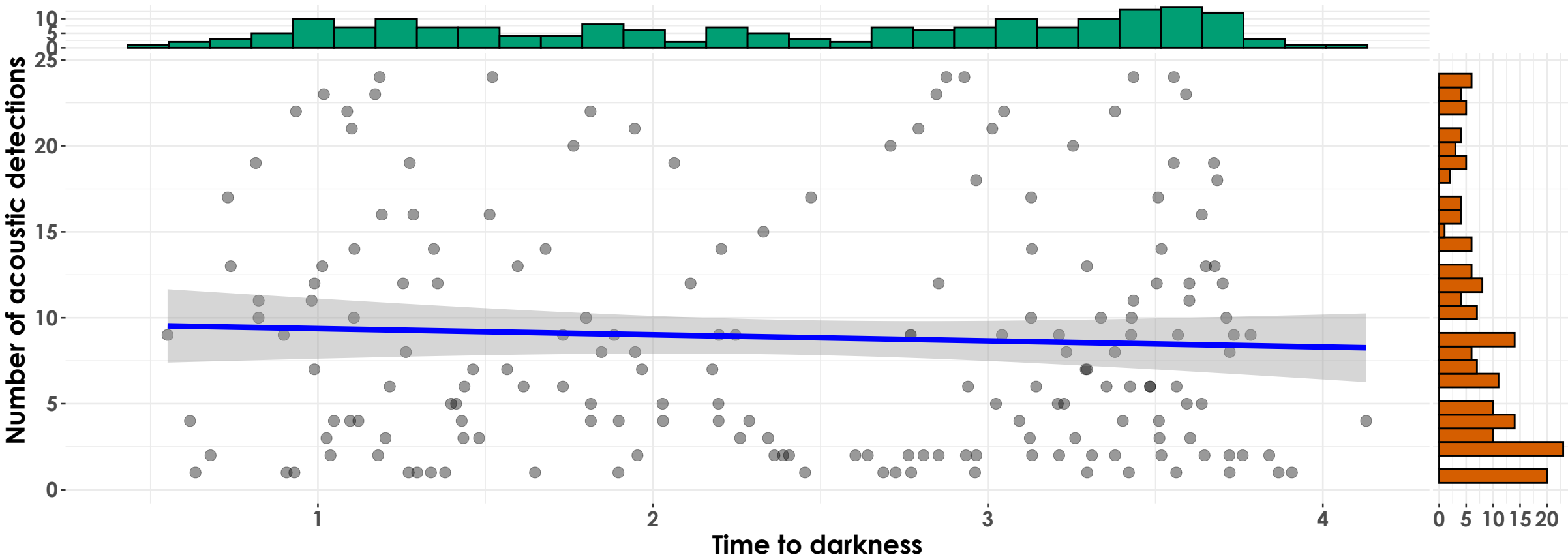


$\log_e(BF_{01}) = 0.97, \hat{\rho}^{posterior}_{Pearson} = 0.15, CI^{HDI}_{95\%}$ [-0.13, 0.40], $r^{JZS}_{beta} = 1.41$

Mountain Imperial-Pigeon

dawn

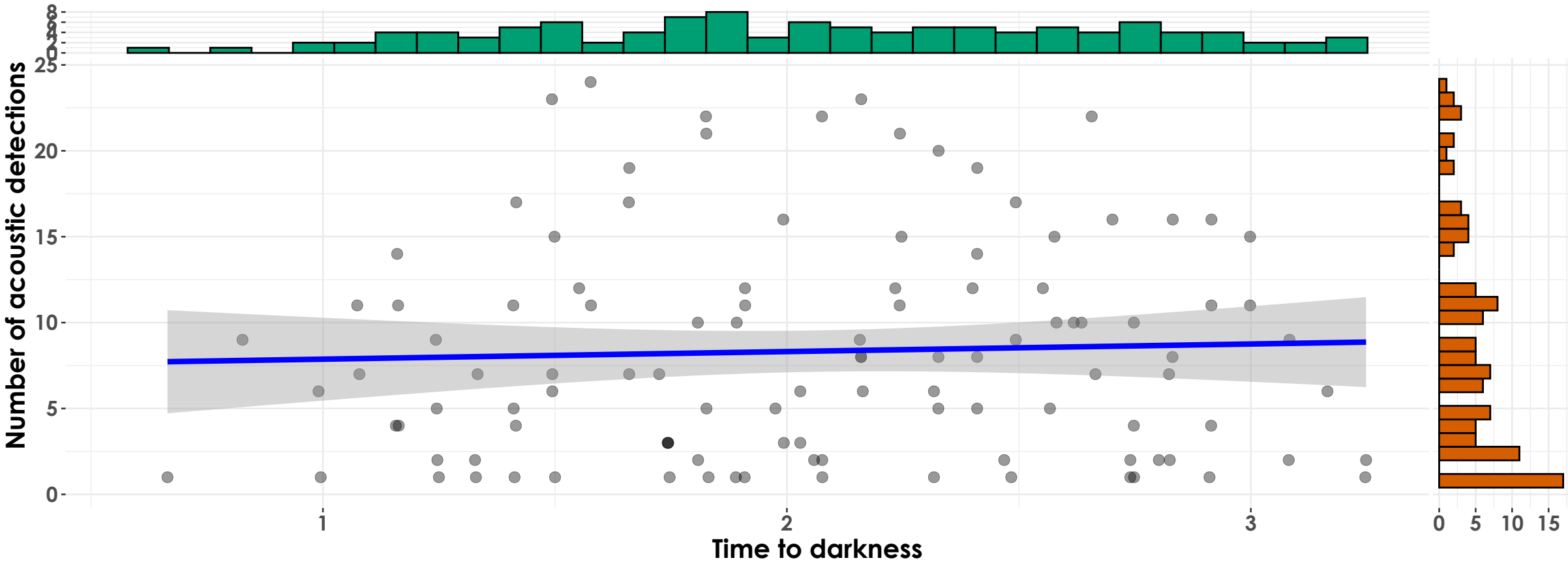
$t_{Student}(182) = -0.70, p = 0.49, \hat{r}_{Pearson} = -0.05, CI_{95\%}\ [-0.19, 0.09], n_{pairs} = 184$



$\log_e(BF_{01}) = 1.94, \hat{\rho}^{posterior}_{Pearson} = -0.05, CI^{HDI}_{95\%}\ [-0.19, 0.09], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(109) = 0.45, p = 0.66, \hat{r}_{Pearson} = 0.04, CI_{95\%}\ [-0.14, 0.23], n_{pairs} = 111$

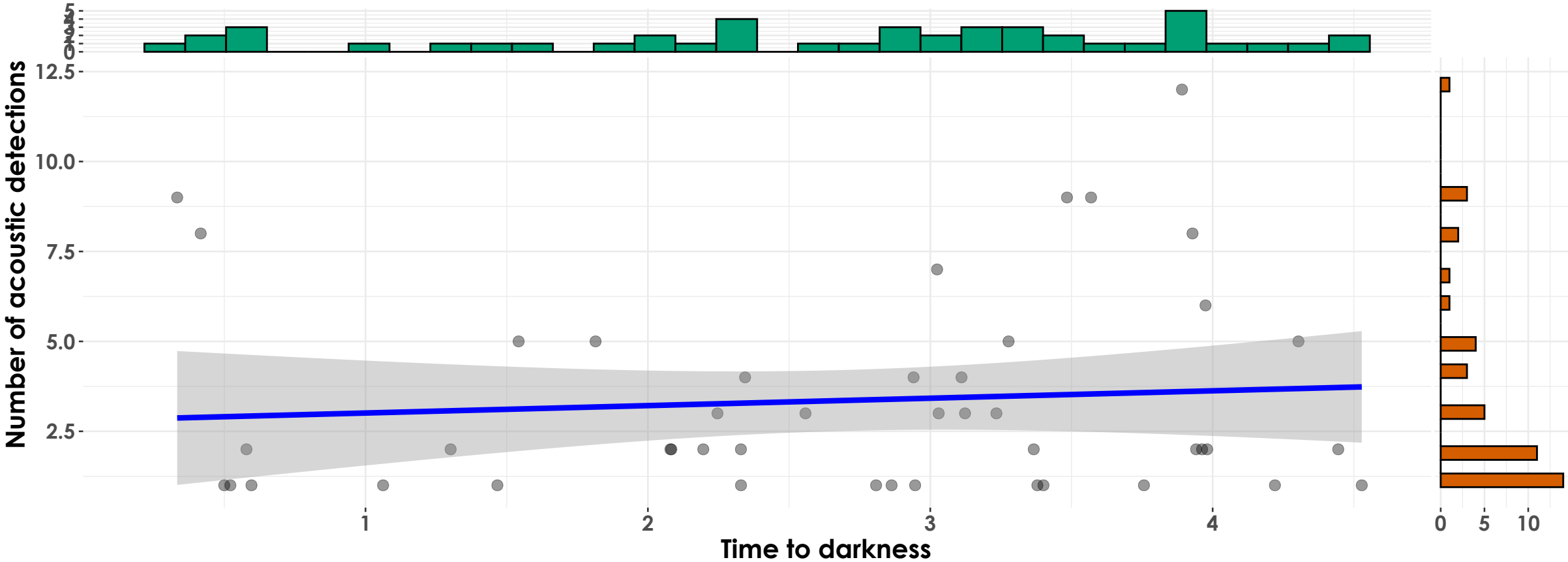


$\log_e(BF_{01}) = 1.83, \hat{\rho}^{posterior}_{Pearson} = 0.05, CI^{HDI}_{95\%}\ [-0.14, 0.22], r^{JZS}_{beta} = 1.41$

Speckled Piculet

dawn

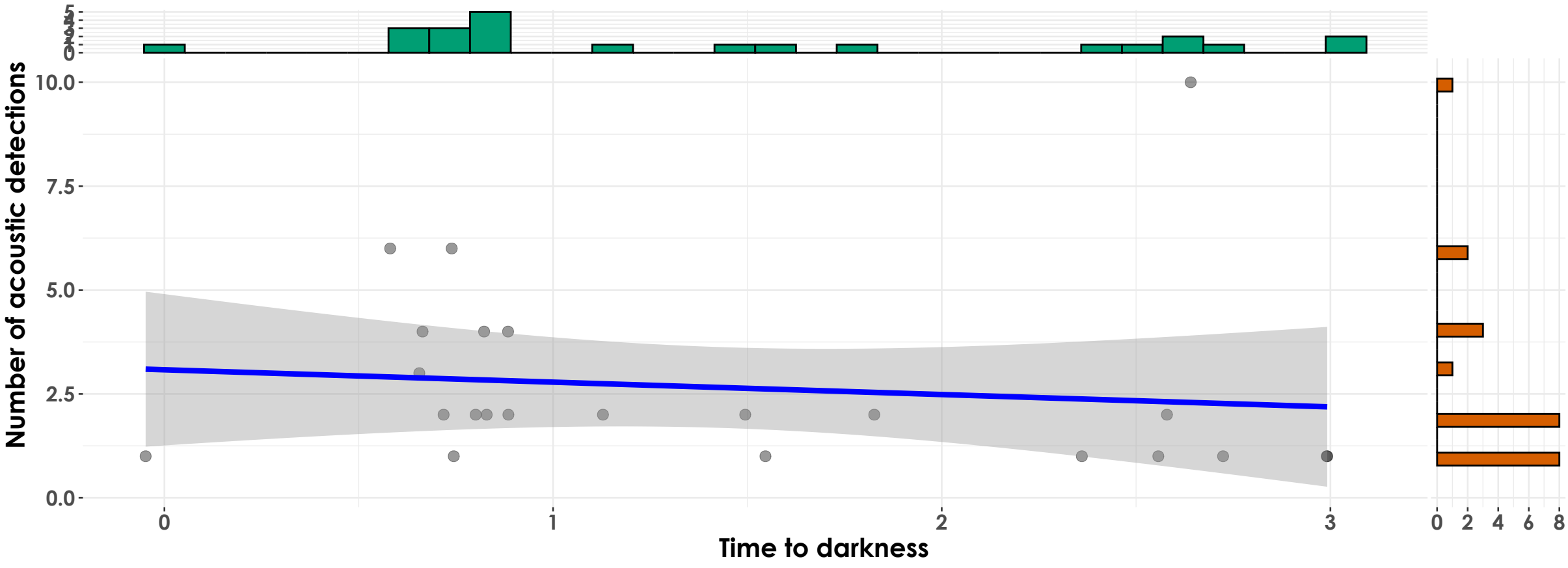
$t_{Student}(43) = 0.59, p = 0.56, \hat{r}_{Pearson} = 0.09, CI_{95\%}\ [-0.21, 0.37], n_{pairs} = 45$



$\log_e(BF_{01}) = 1.32, \hat{\rho}^{posterior}_{Pearson} = 0.08, CI^{HDI}_{95\%}\ [-0.20, 0.37], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(21) = -0.58, p = 0.57, \hat{r}_{Pearson} = -0.13, CI_{95\%}\ [-0.51, 0.30], n_{pairs} = 23$

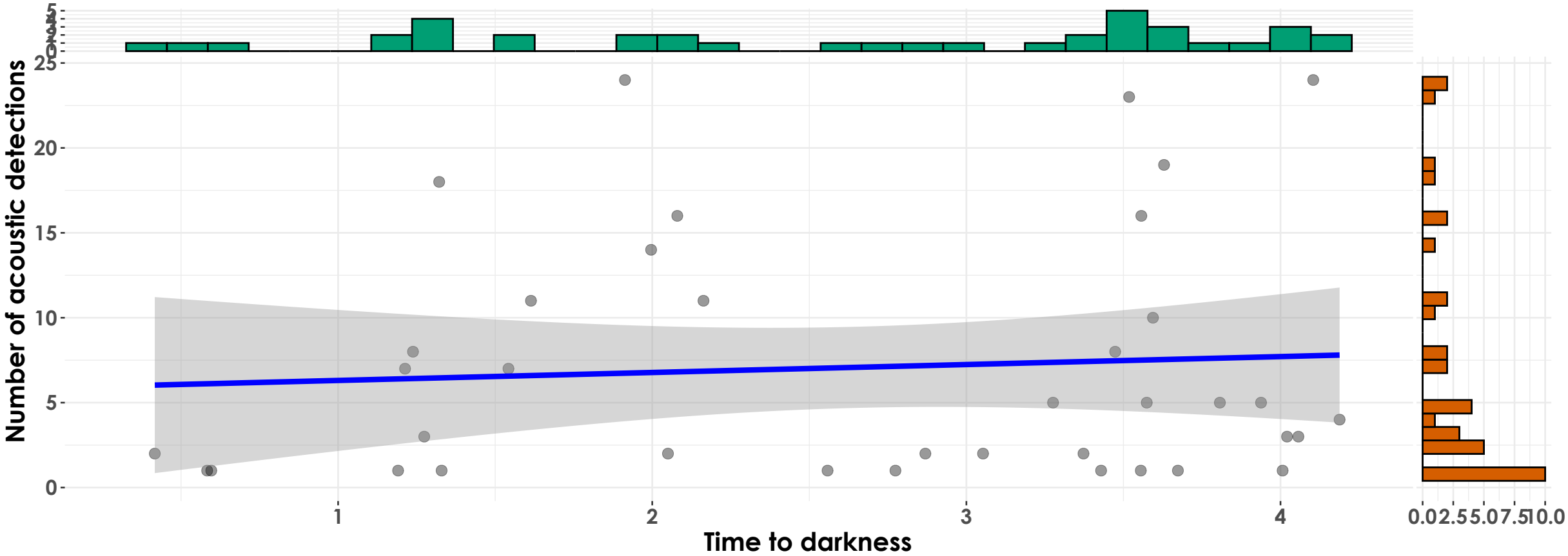


$\log_e(BF_{01}) = 1.01, \hat{\rho}^{posterior}_{Pearson} = -0.11, CI^{HDI}_{95\%}\ [-0.46, 0.30], r^{JZS}_{beta} = 1.41$

Brown-breasted Flycatcher

dawn

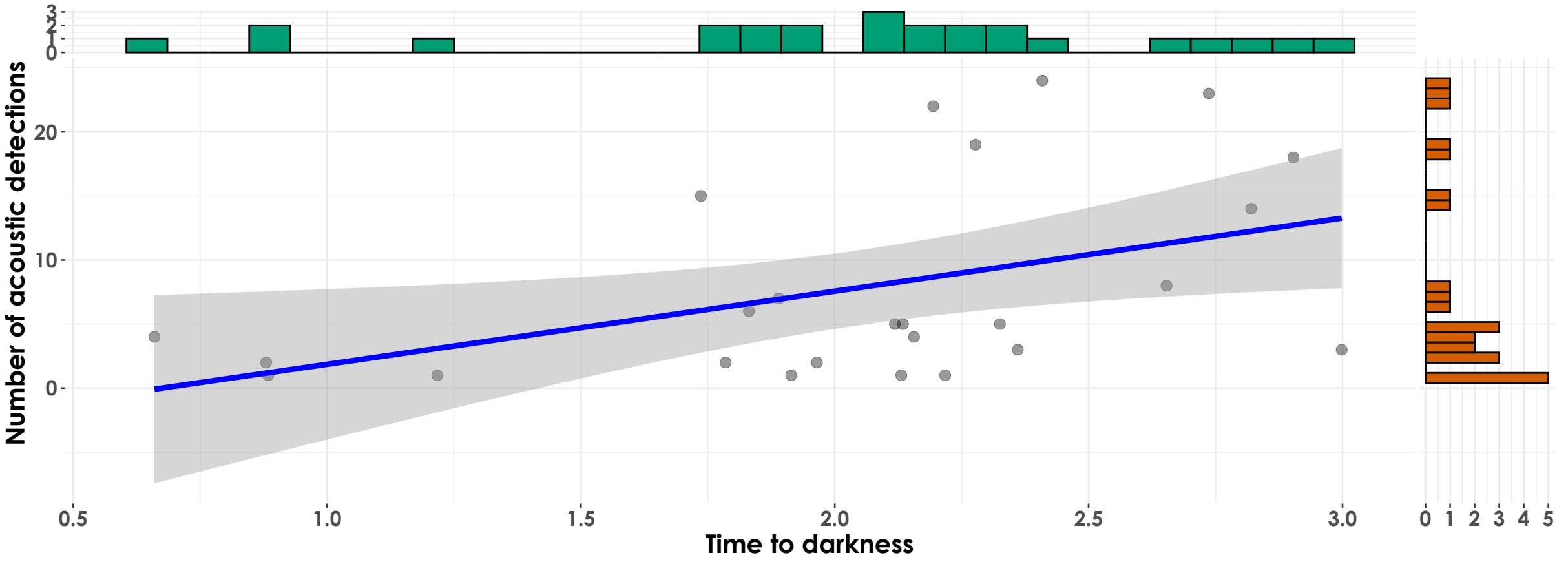
$t_{Student}(36) = 0.46, p = 0.65, \hat{r}_{Pearson} = 0.08, CI_{95\%}\ [-0.25, 0.39], n_{pairs} = 38$



$\log_e(BF_{01}) = 1.30, \hat{\rho}^{posterior}_{Pearson} = 0.07, CI^{HDI}_{95\%}\ [-0.24, 0.38], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(23) = 2.43, p = 0.02, \hat{r}_{Pearson} = 0.45, CI_{95\%}\ [0.07, 0.72], n_{pairs} = 25$

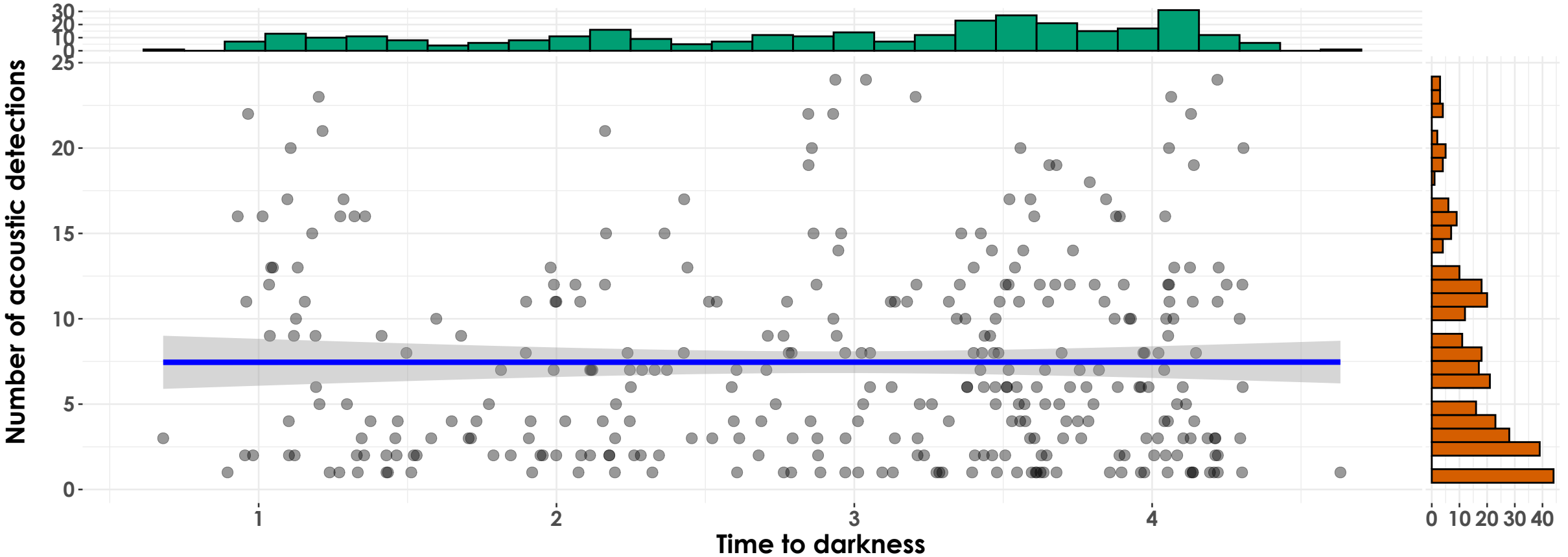


$\log_e(BF_{01}) = -1.16, \hat{\rho}^{posterior}_{Pearson} = 0.40, CI^{HDI}_{95\%}\ [0.05, 0.68], r^{JZS}_{beta} = 1.41$

Large-billed Leaf Warbler

dawn

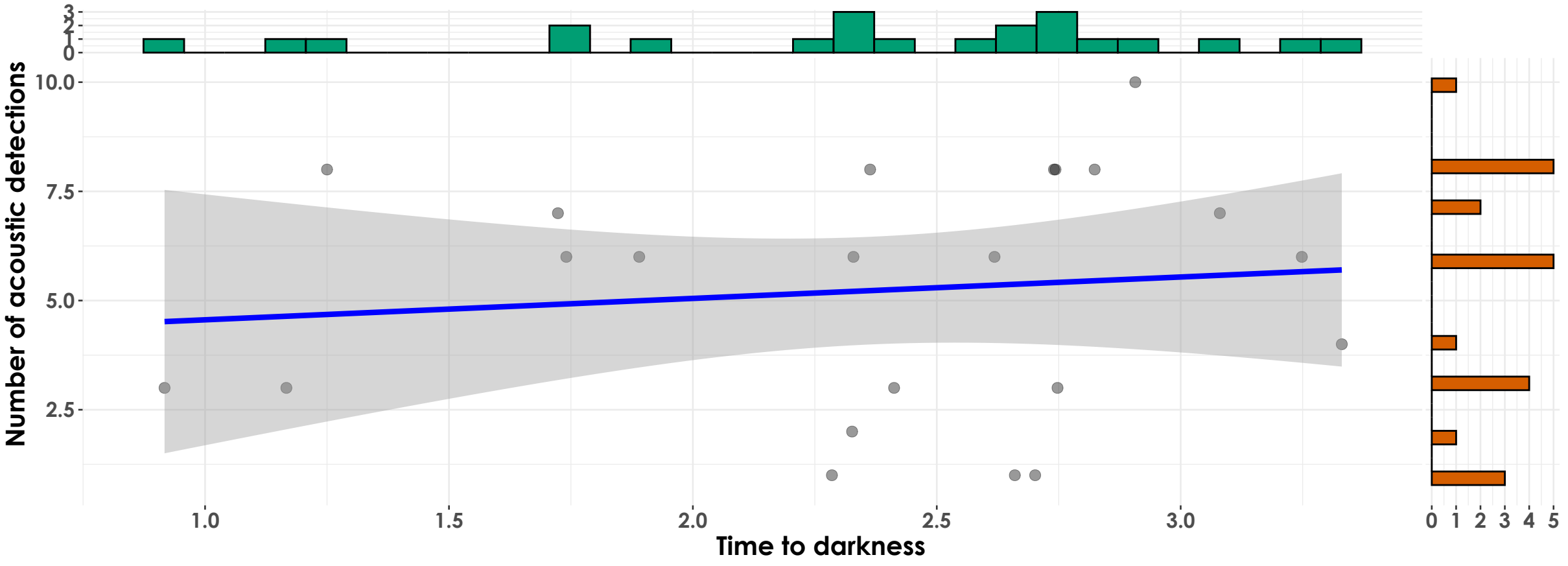
$t_{Student}(323) = 0.01, p = 0.99, \hat{r}_{Pearson} = 5.58e\text{-}04, CI_{95\%}\ [-0.11, 0.11], n_{pairs} = 325$



$\log_e(BF_{01}) = 2.46, \hat{\rho}^{posterior}_{Pearson} = 1.59e\text{-}03, CI^{HDI}_{95\%}\ [-0.10, 0.11], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(20) = 0.54, p = 0.60, \hat{r}_{Pearson} = 0.12, CI_{95\%}\ [-0.32, 0.52], n_{pairs} = 22$

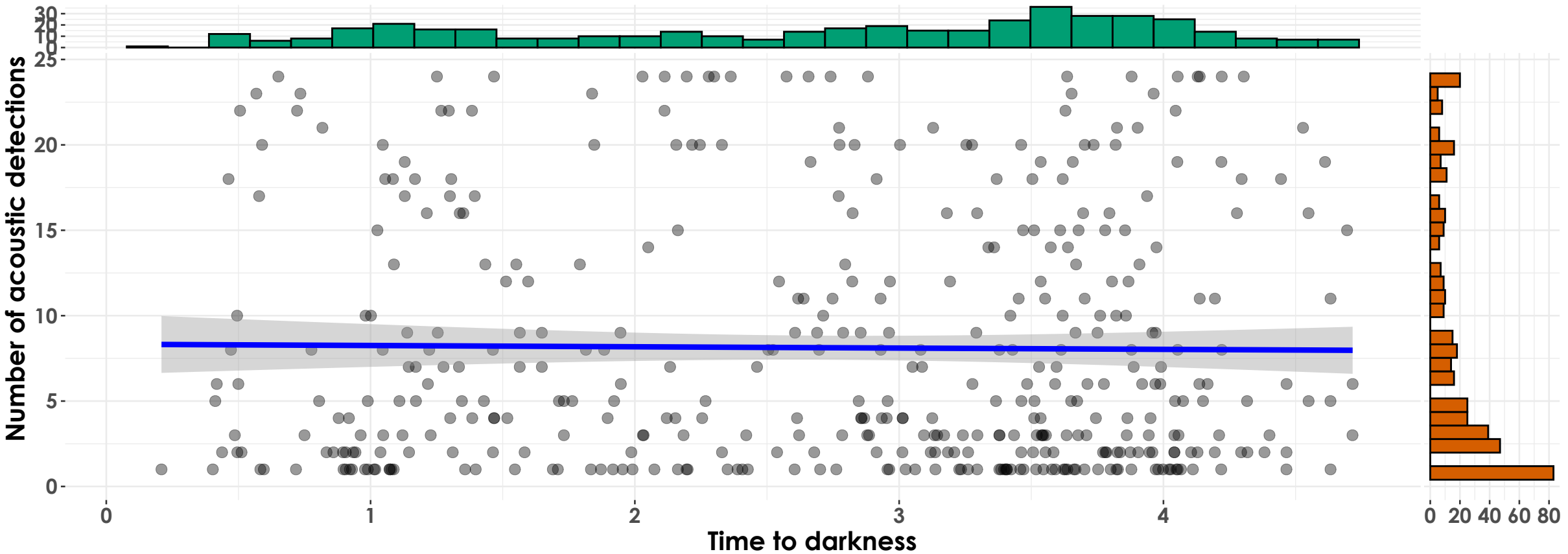


$\log_e(BF_{01}) = 1.01, \hat{\rho}^{posterior}_{Pearson} = 0.10, CI^{HDI}_{95\%}\ [-0.29, 0.48], r^{JZS}_{beta} = 1.41$

Southern Hill Myna

dawn

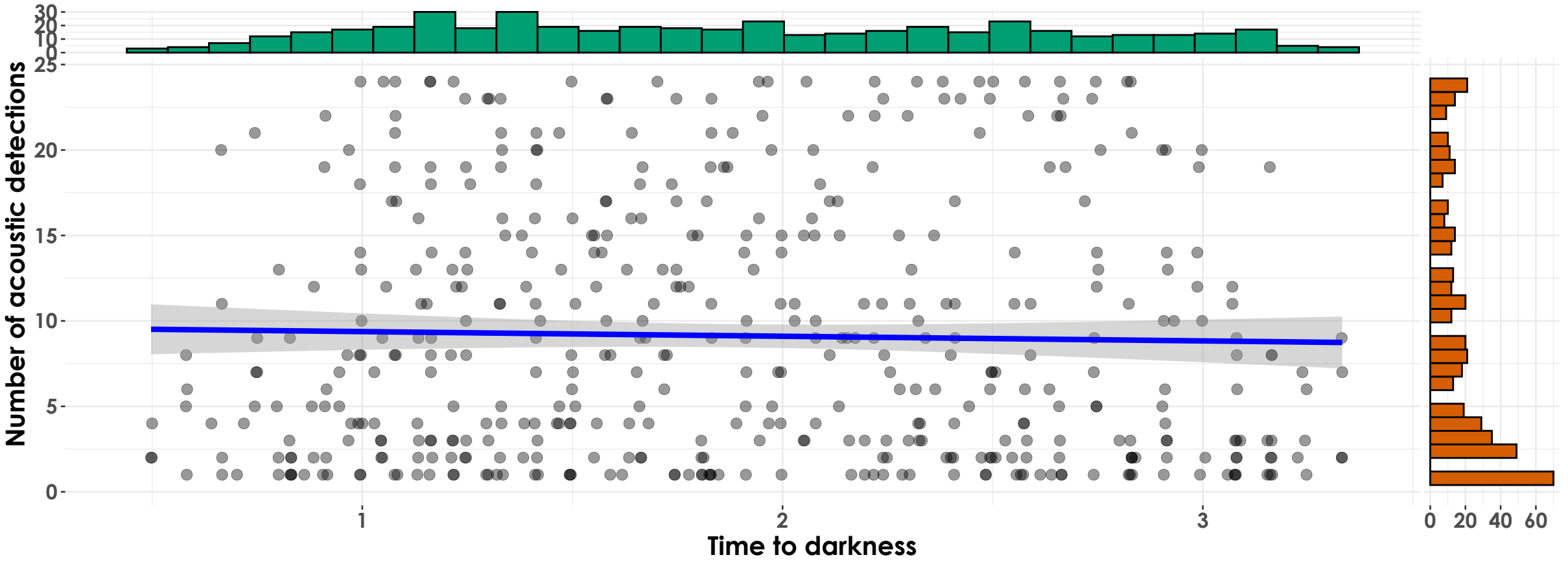
$t_{Student}(419) = -0.25, p = 0.80, \hat{r}_{Pearson} = -0.01, CI_{95\%}\ [-0.11, 0.08], n_{pairs} = 421$



$\log_e(BF_{01}) = 2.56, \hat{\rho}^{posterior}_{Pearson} = -0.01, CI^{HDI}_{95\%}\ [-0.10, 0.09], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(459) = -0.57, p = 0.57, \hat{r}_{Pearson} = -0.03, CI_{95\%}\ [-0.12, 0.06], n_{pairs} = 461$

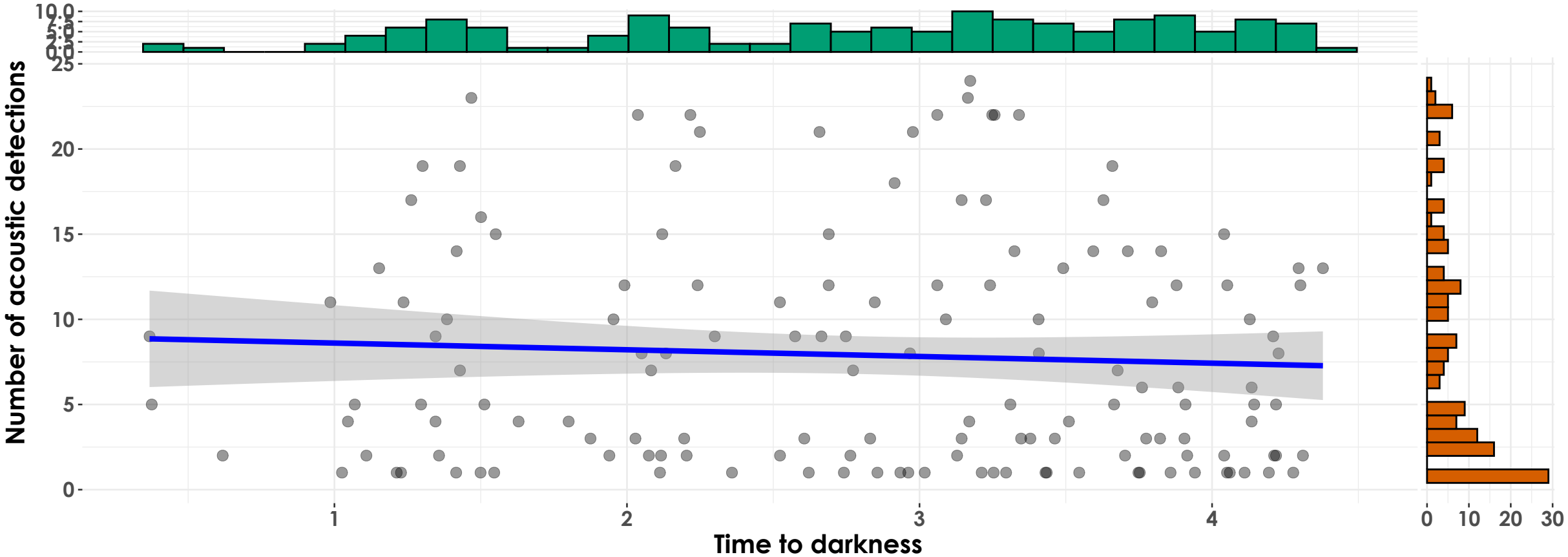


$\log_e(BF_{01}) = 2.47, \hat{\rho}^{posterior}_{Pearson} = -0.03, CI^{HDI}_{95\%}\ [-0.11, 0.07], r^{JZS}_{beta} = 1.41$

Spotted Dove

dawn

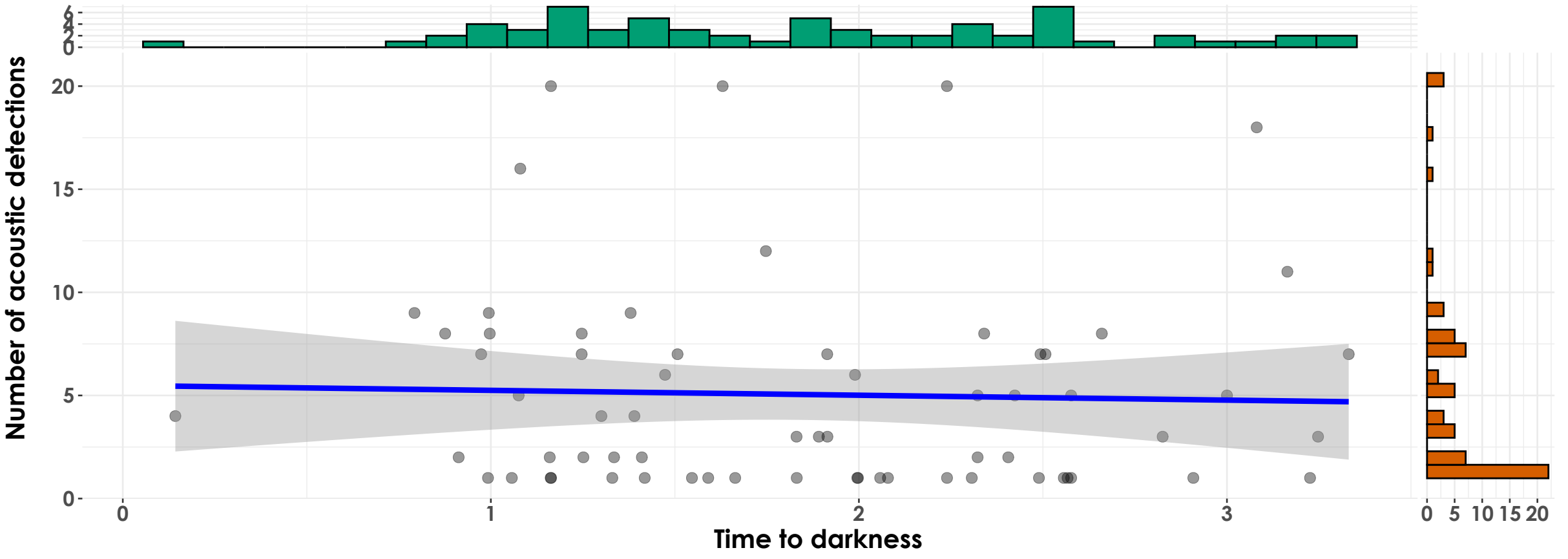
$t_{Student}(143) = -0.73, p = 0.47, \hat{r}_{Pearson} = -0.06, CI_{95\%}\ [-0.22, 0.10], n_{pairs} = 145$



$\log_e(BF_{01}) = 1.80, \hat{\rho}^{posterior}_{Pearson} = -0.06, CI^{HDI}_{95\%}\ [-0.22, 0.11], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(64) = -0.28, p = 0.78, \hat{r}_{Pearson} = -0.03, CI_{95\%}\ [-0.27, 0.21], n_{pairs} = 66$

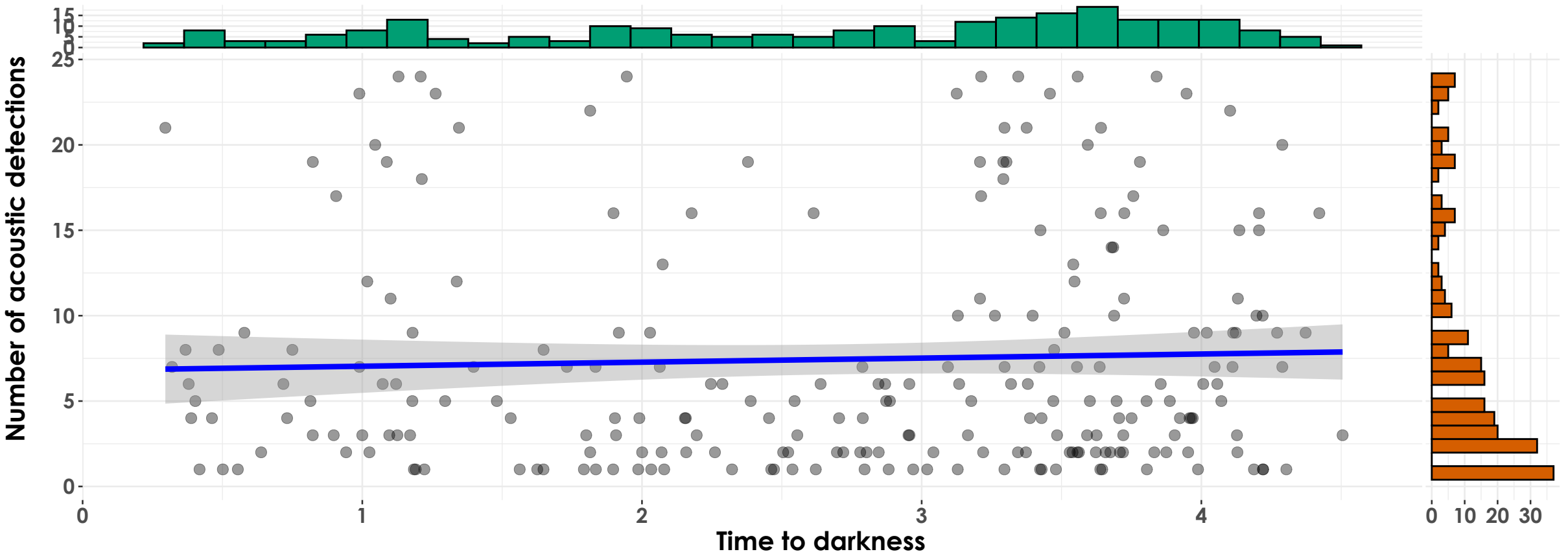


$\log_e(BF_{01}) = 1.63, \hat{\rho}^{posterior}_{Pearson} = -0.03, CI^{HDI}_{95\%}\ [-0.28, 0.21], r^{JZS}_{beta} = 1.41$

Asian Fairy-bluebird

dawn

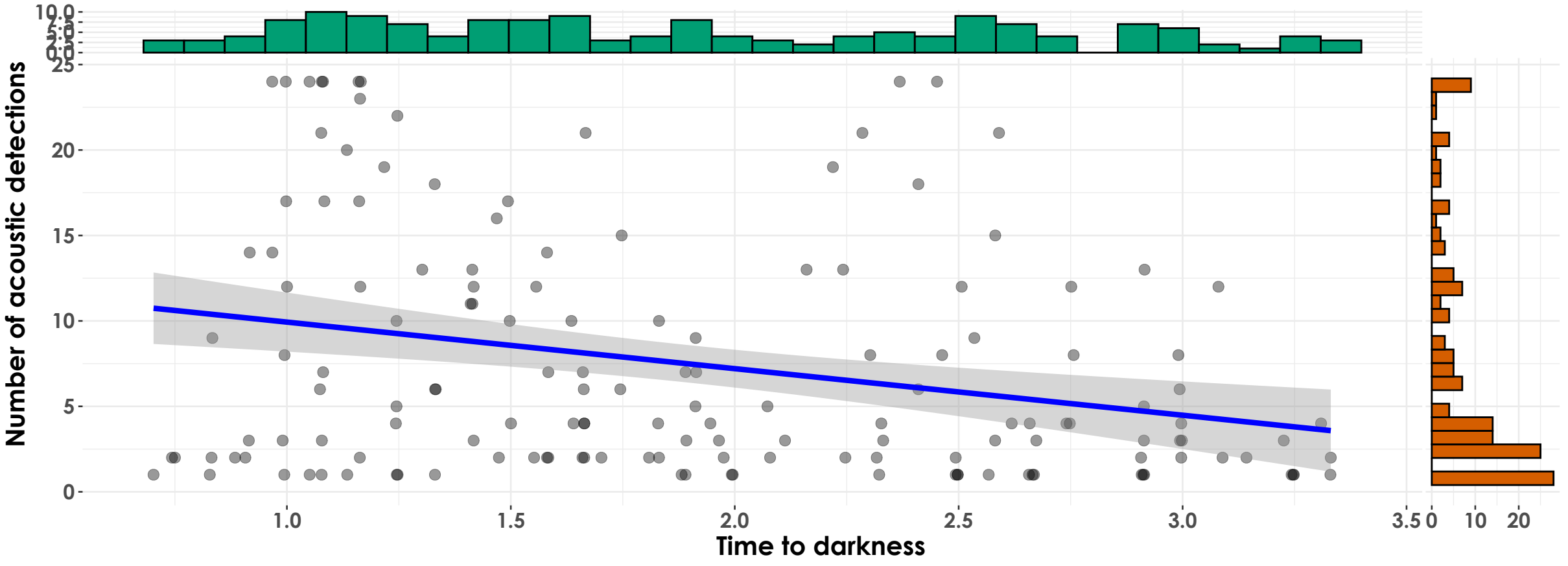
$t_{Student}(231) = 0.62, p = 0.53, \hat{r}_{Pearson} = 0.04, CI_{95\%}$ [-0.09, 0.17], $n_{pairs} = 233$



$\log_e(BF_{01}) = 2.10, \hat{\rho}^{posterior}_{Pearson} = 0.04, CI^{HDI}_{95\%}$ [-0.08, 0.17], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(151) = -3.61, p = 4.18e\text{-}04, \hat{r}_{Pearson} = -0.28, CI_{95\%}$ [-0.42, -0.13], $n_{pairs} = 153$

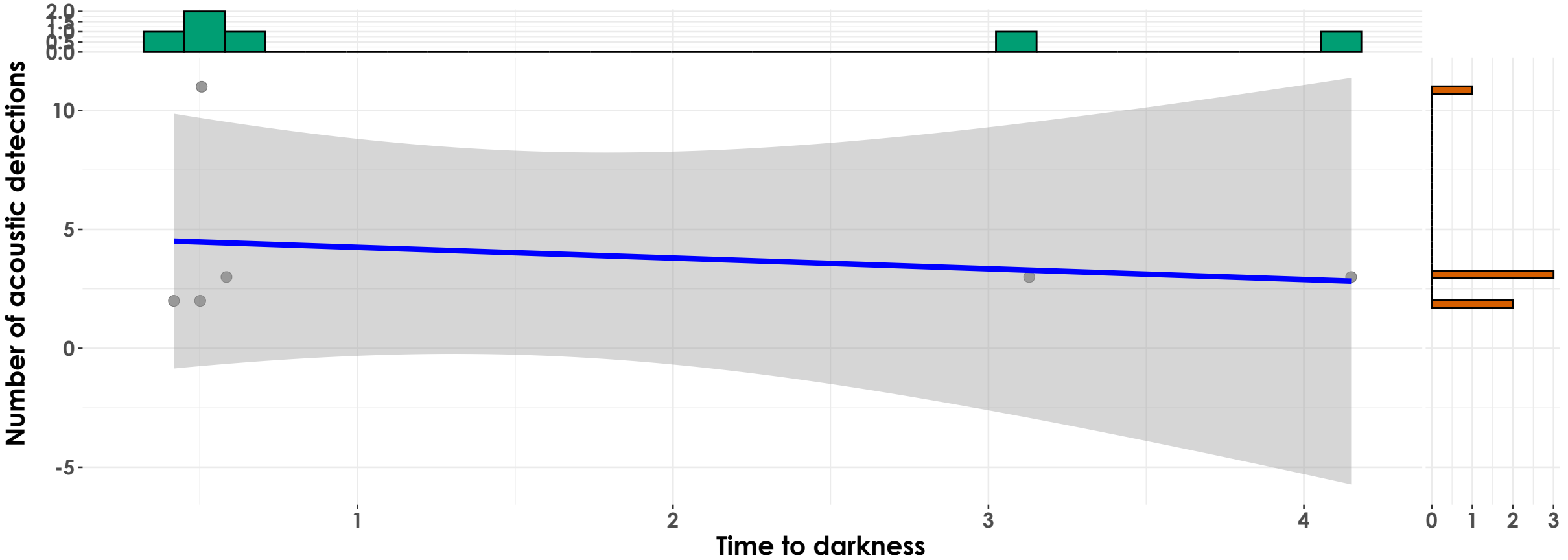


$\log_e(BF_{01}) = -4.05, \hat{\rho}^{posterior}_{Pearson} = -0.28, CI^{HDI}_{95\%}$ [-0.42, -0.13], $r^{JZS}_{beta} = 1.41$

Indian Pitta

dawn

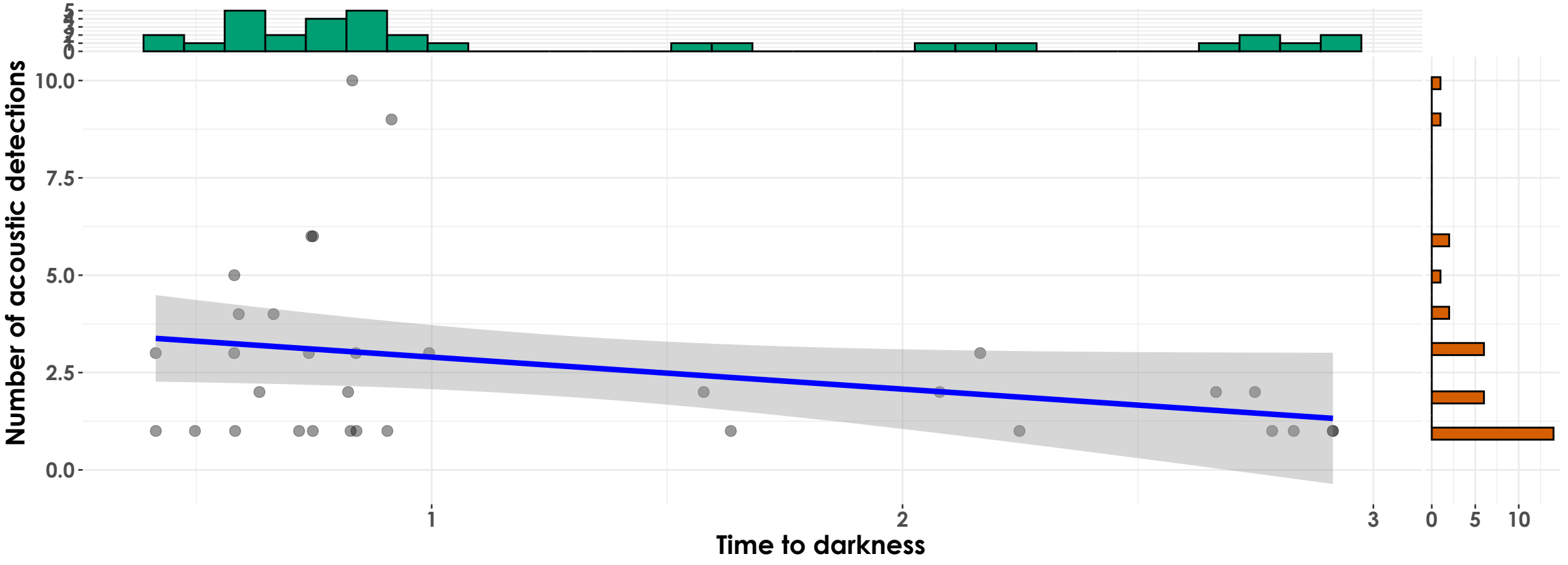
$t_{Student}(4) = -0.44, p = 0.68, \hat{r}_{Pearson} = -0.22, CI_{95\%}\ [-0.87, 0.72], n_{pairs} = 6$



$\log_e(BF_{01}) = 0.50, \hat{\rho}^{posterior}_{Pearson} = -0.12, CI^{HDI}_{95\%}\ [-0.73, 0.53], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(31) = -1.84, p = 0.08, \hat{r}_{Pearson} = -0.31, CI_{95\%}\ [-0.59, 0.03], n_{pairs} = 33$

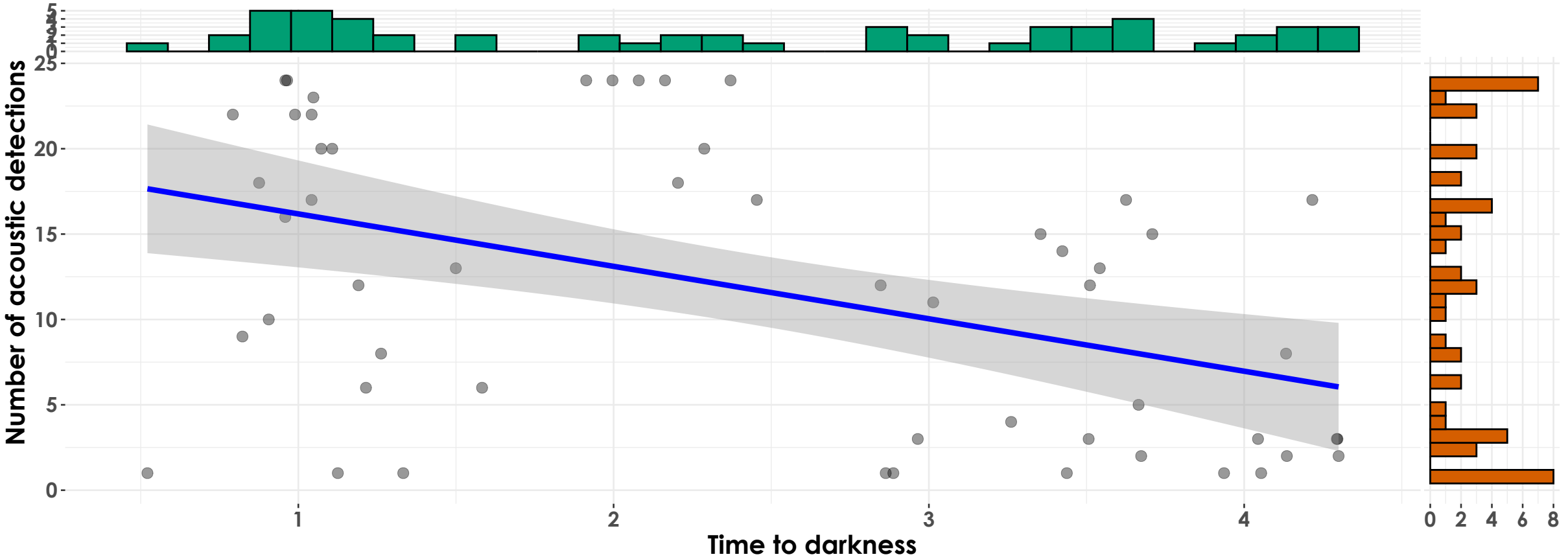


$\log_e(BF_{01}) = -0.14, \hat{\rho}^{posterior}_{Pearson} = -0.28, CI^{HDI}_{95\%}\ [-0.57, 0.03], r^{JZS}_{beta} = 1.41$

Asian Emerald Dove

dawn

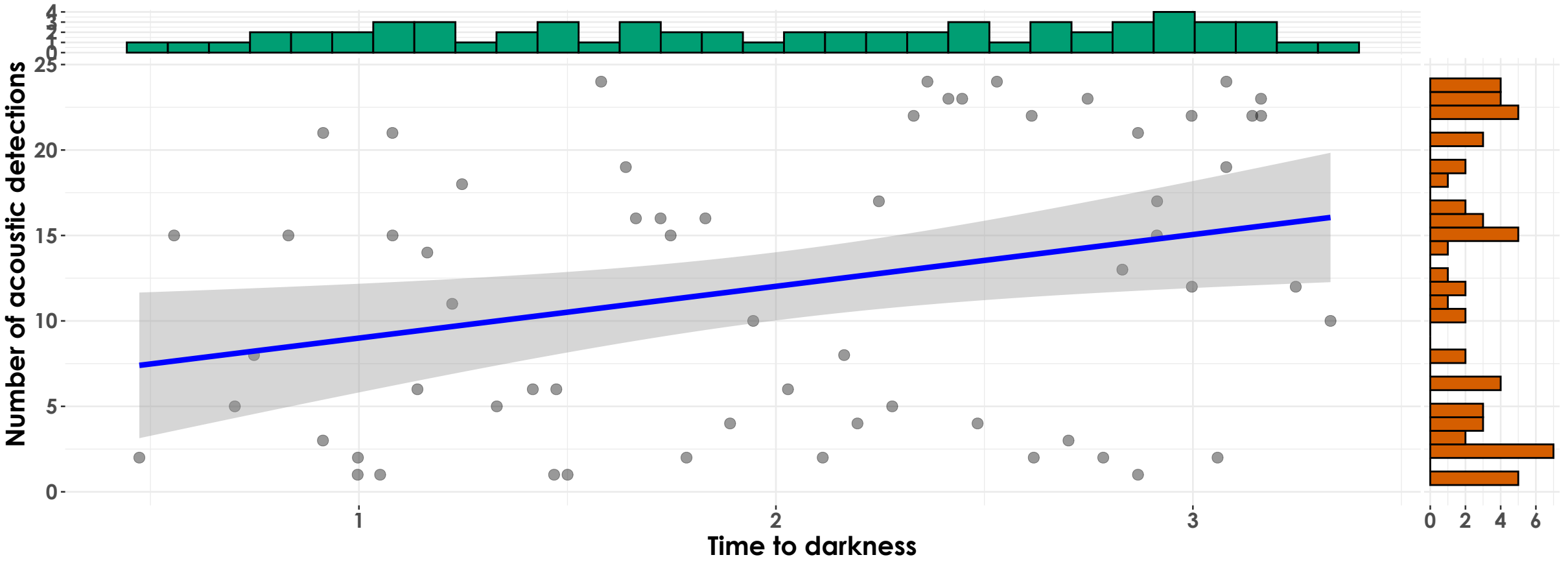
$t_{Student}(52) = -3.70, p = 5.21e\text{-}04, \hat{r}_{Pearson} = -0.46, CI_{95\%}\ [-0.65, -0.22], n_{pairs} = 54$



$\log_e(BF_{01}) = -4.20, \hat{\rho}^{posterior}_{Pearson} = -0.44, CI^{HDI}_{95\%}\ [-0.63, -0.21], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(60) = 2.48, p = 0.02, \hat{r}_{Pearson} = 0.30, CI_{95\%}\ [0.06, 0.52], n_{pairs} = 62$

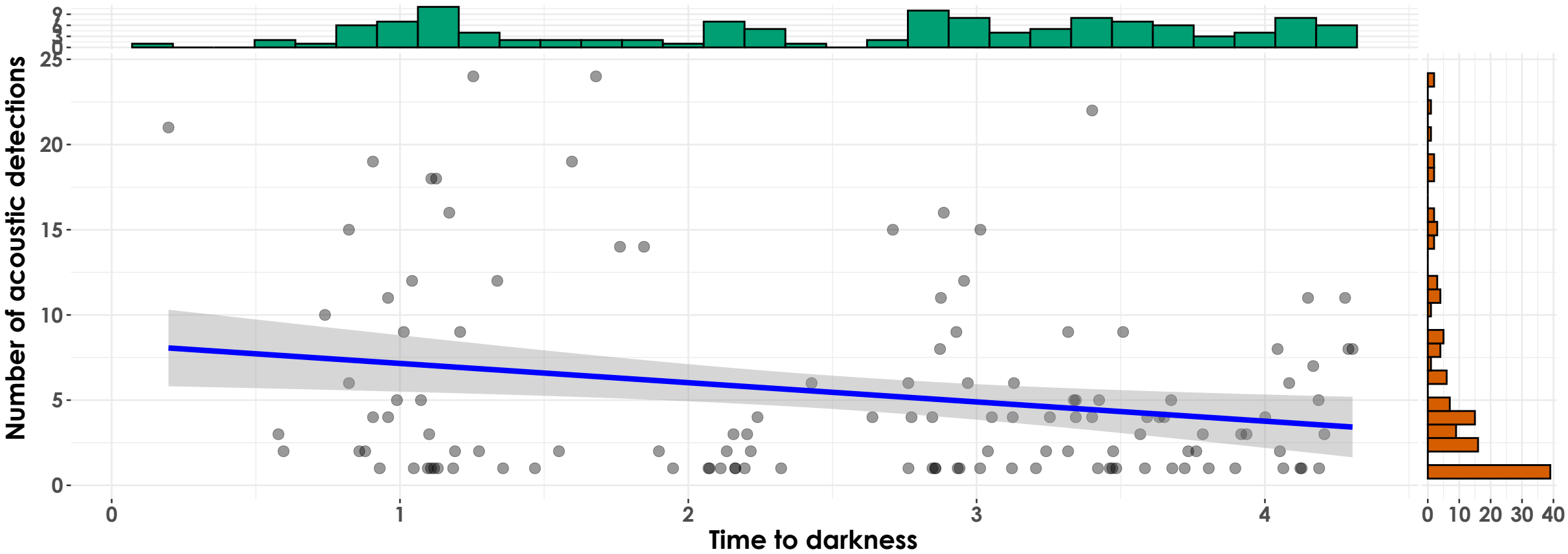


$\log_e(BF_{01}) = -1.16, \hat{\rho}^{posterior}_{Pearson} = 0.29, CI^{HDI}_{95\%}\ [0.07, 0.50], r^{JZS}_{beta} = 1.41$

Black-naped Monarch

dawn

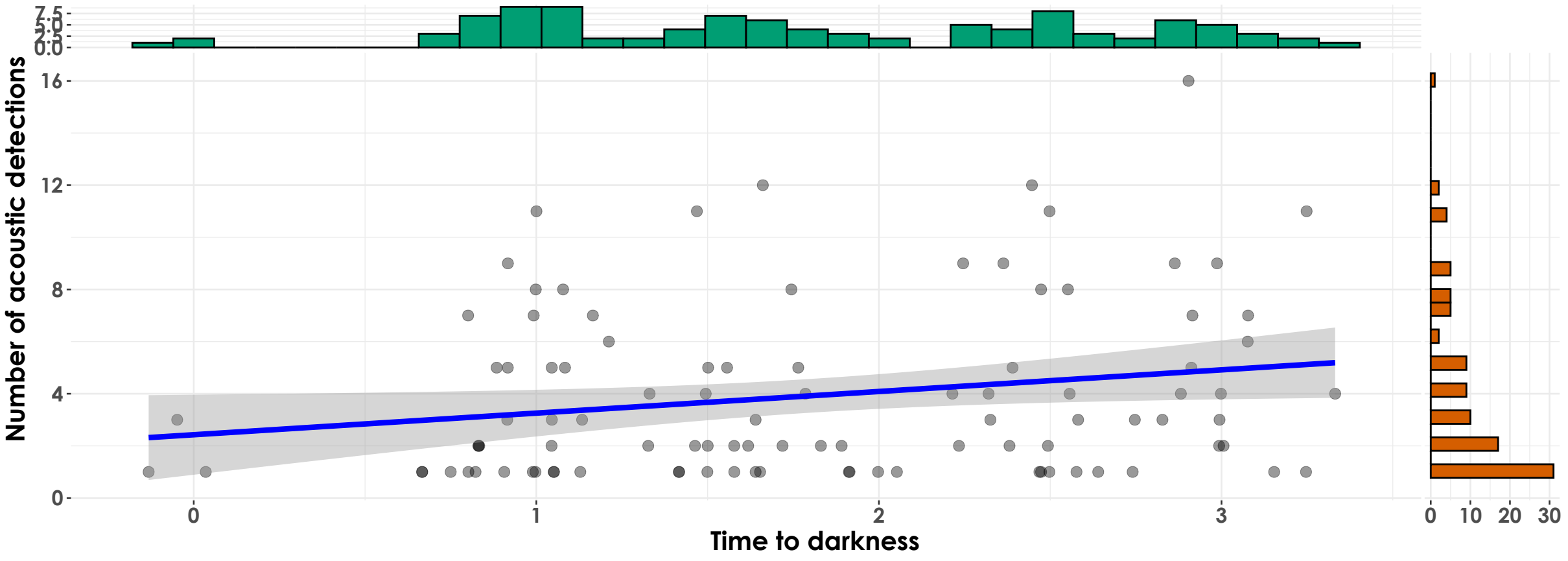
$t_{Student}(123) = -2.62, p = 9.91e\text{-}03, \hat{r}_{Pearson} = -0.23, CI_{95\%}\ [-0.39, -0.06], n_{pairs} = 125$



$\log_e(BF_{01}) = -1.28, \hat{\rho}^{posterior}_{Pearson} = -0.23, CI^{HDI}_{95\%}\ [-0.39, -0.06], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(98) = 2.13, p = 0.04, \hat{r}_{Pearson} = 0.21, CI_{95\%}\ [0.01, 0.39], n_{pairs} = 100$

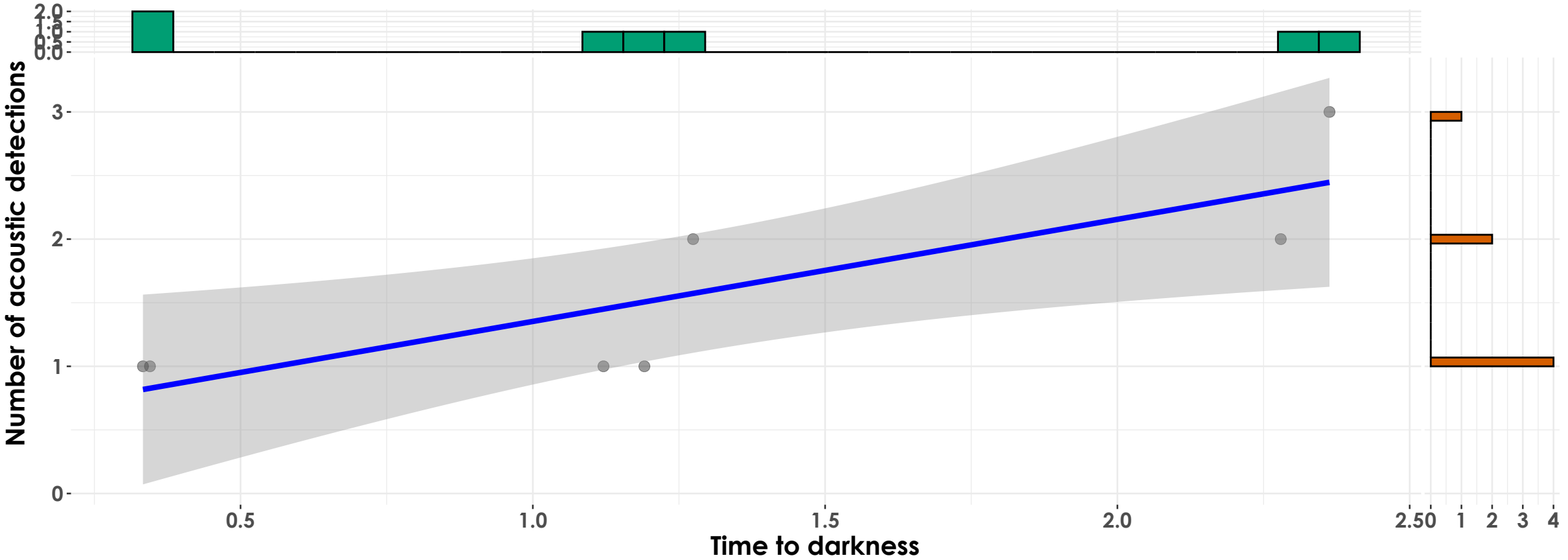


$\log_e(BF_{01}) = -0.28, \hat{\rho}^{posterior}_{Pearson} = 0.20, CI^{HDI}_{95\%}\ [0.02, 0.38], r^{JZS}_{beta} = 1.41$

Spot-bellied Eagle-Owl

dawn

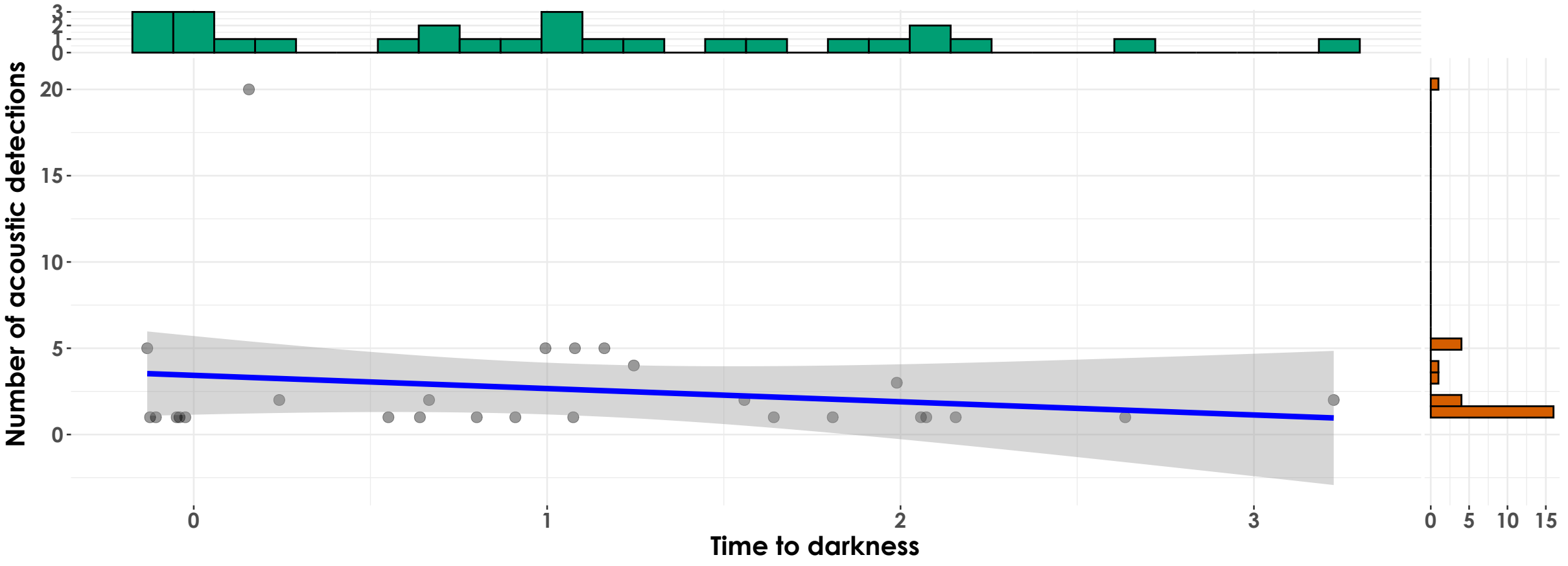
$t_{Student}(5) = 3.33, p = 0.02, \hat{r}_{Pearson} = 0.83, CI_{95\%}\ [0.21, 0.97], n_{pairs} = 7$



$\log_e(BF_{01}) = -1.36, \hat{\rho}^{posterior}_{Pearson} = 0.64, CI^{HDI}_{95\%}\ [0.12, 0.95], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(25) = -0.96, p = 0.35, \hat{r}_{Pearson} = -0.19, CI_{95\%}\ [-0.53, 0.21], n_{pairs} = 27$

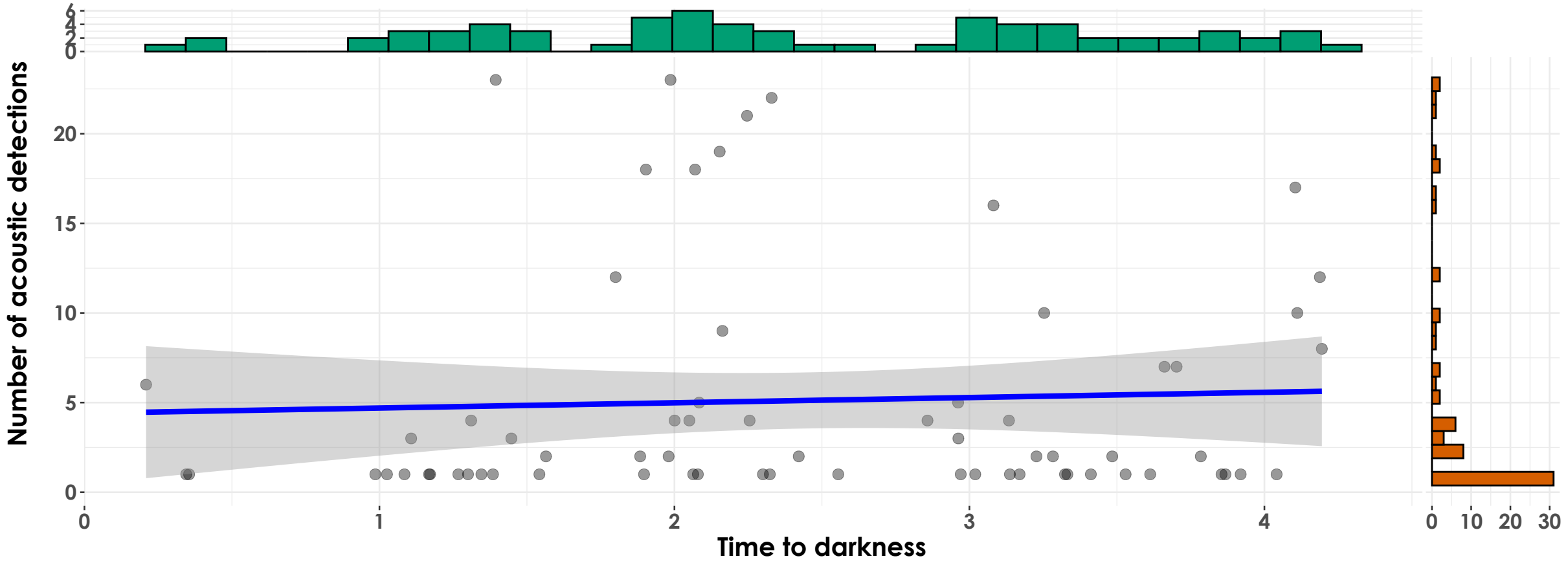


$\log_e(BF_{01}) = 0.83, \hat{\rho}^{posterior}_{Pearson} = -0.16, CI^{HDI}_{95\%}\ [-0.50, 0.20], r^{JZS}_{beta} = 1.41$

White-throated Kingfisher

dawn

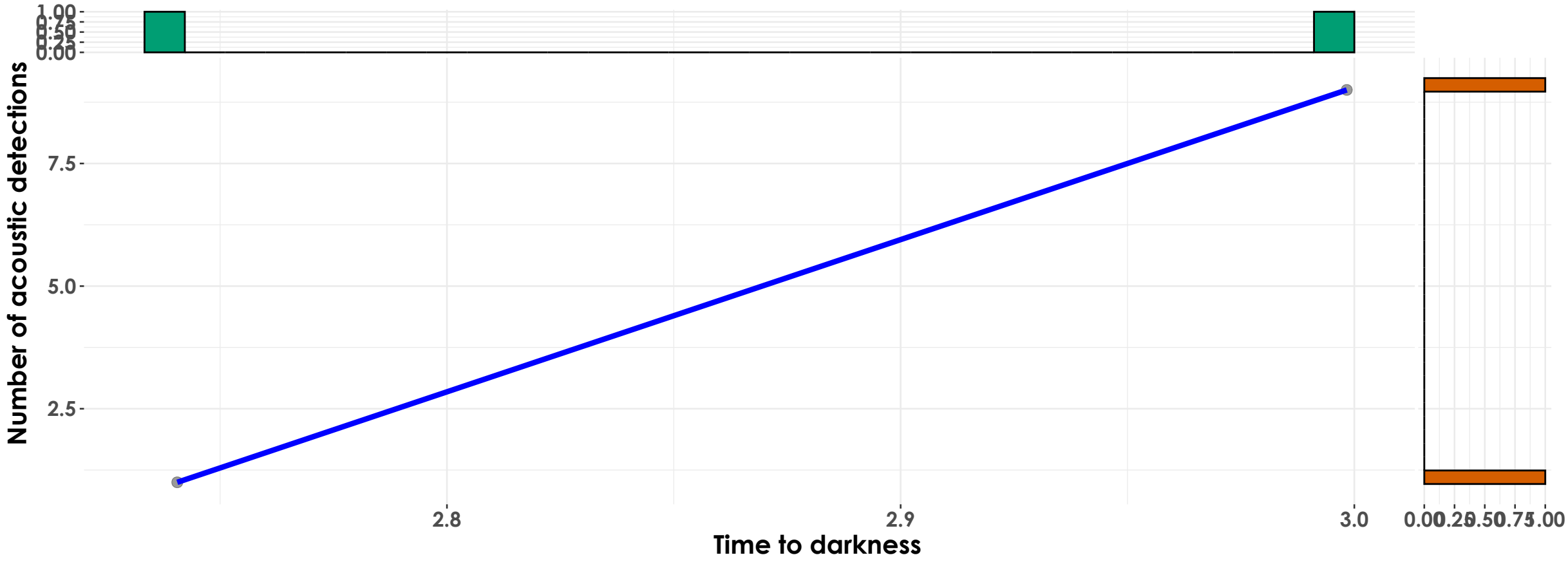
$t_{Student}(66) = 0.39, p = 0.70, \hat{r}_{Pearson} = 0.05, CI_{95\%}\ [-0.19, 0.28], n_{pairs} = 68$



$\log_e(BF_{01}) = 1.61, \hat{\rho}^{posterior}_{Pearson} = 0.04, CI^{HDI}_{95\%}\ [-0.19, 0.27], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}() = NA, p = NA,\ = NA, CI_{95\%}\ [NA, NA], n_{pairs} = 2$

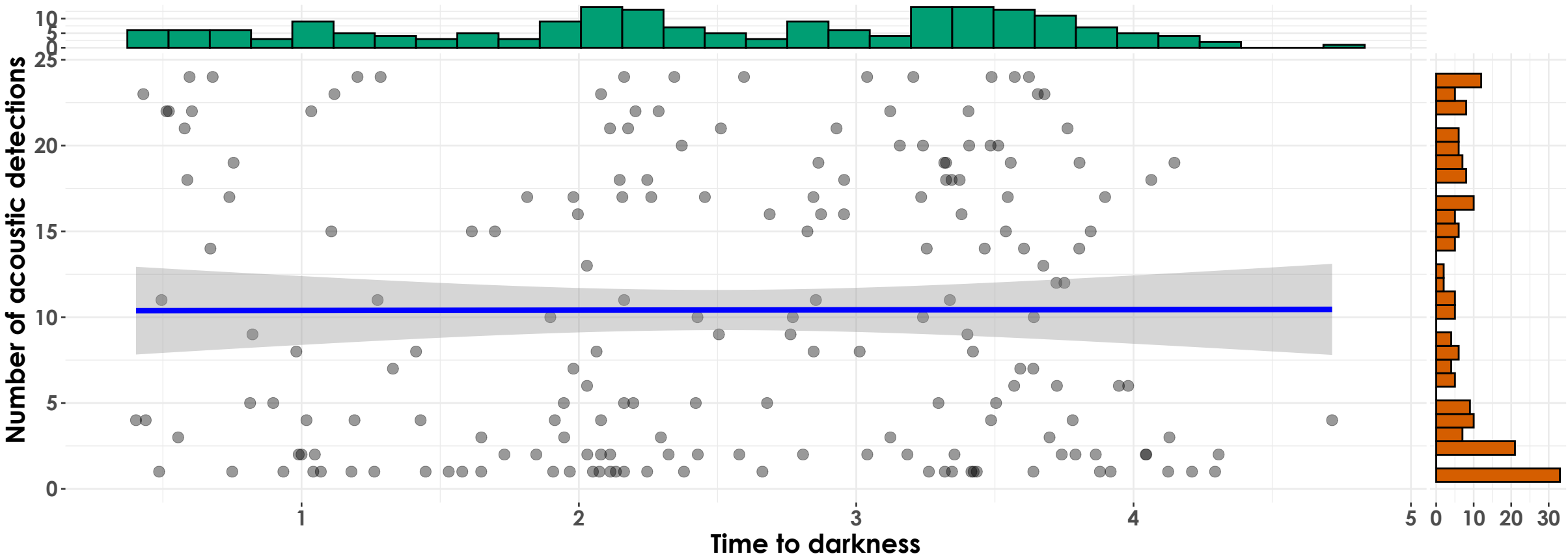


$\log_e(BF_{01}) = , ^{posterior} = NA, CI^{HDI}_{95\%}\ [NA, NA], r^{JZS}_{beta} = NA$

Brown-cheeked Fulvetta

dawn

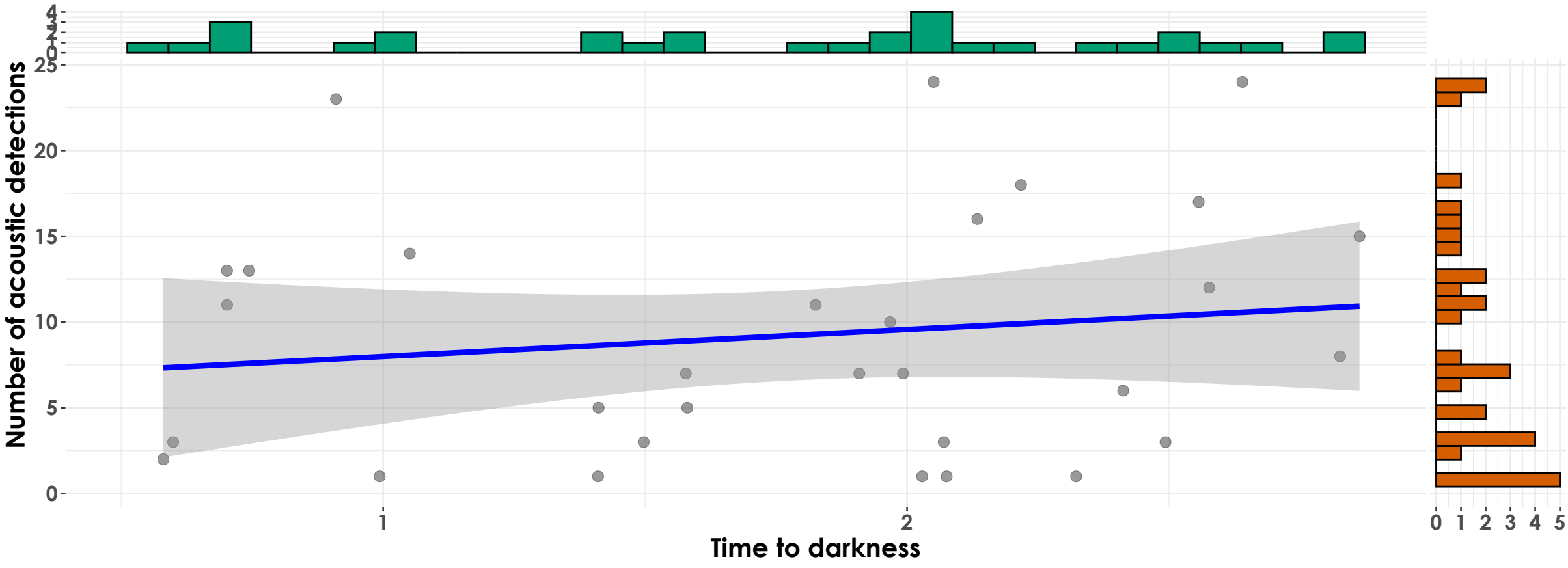
$t_{Student}(189) = 0.03, p = 0.97, \hat{r}_{Pearson} = 2.33e\text{-}03, CI_{95\%}\ [-0.14, 0.14], n_{pairs} = 191$



$\log_e(BF_{01}) = 2.20, \hat{\rho}^{posterior}_{Pearson} = -6.63e\text{-}05, CI^{HDI}_{95\%}\ [-0.14, 0.14], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(29) = 0.85, p = 0.40, \hat{r}_{Pearson} = 0.16, CI_{95\%}\ [-0.21, 0.48], n_{pairs} = 31$

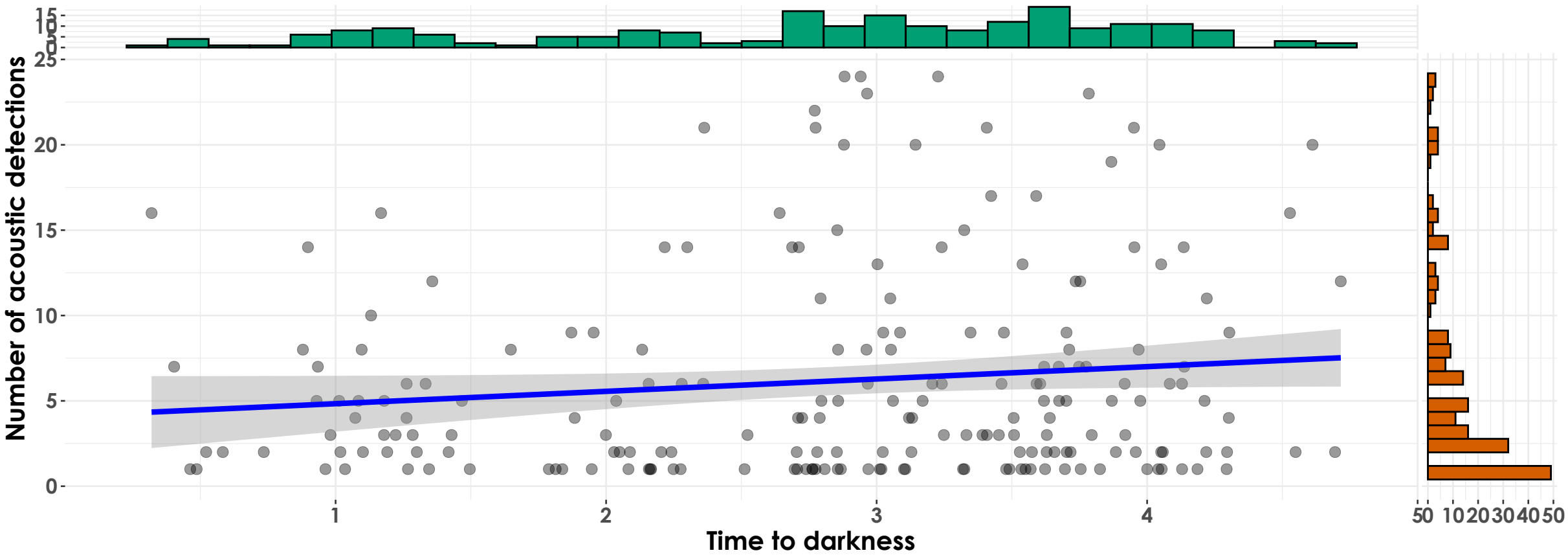


$\log_e(BF_{01}) = 0.98, \hat{\rho}^{posterior}_{Pearson} = 0.14, CI^{HDI}_{95\%}\ [-0.20, 0.45], r^{JZS}_{beta} = 1.41$

Orange Minivet

dawn

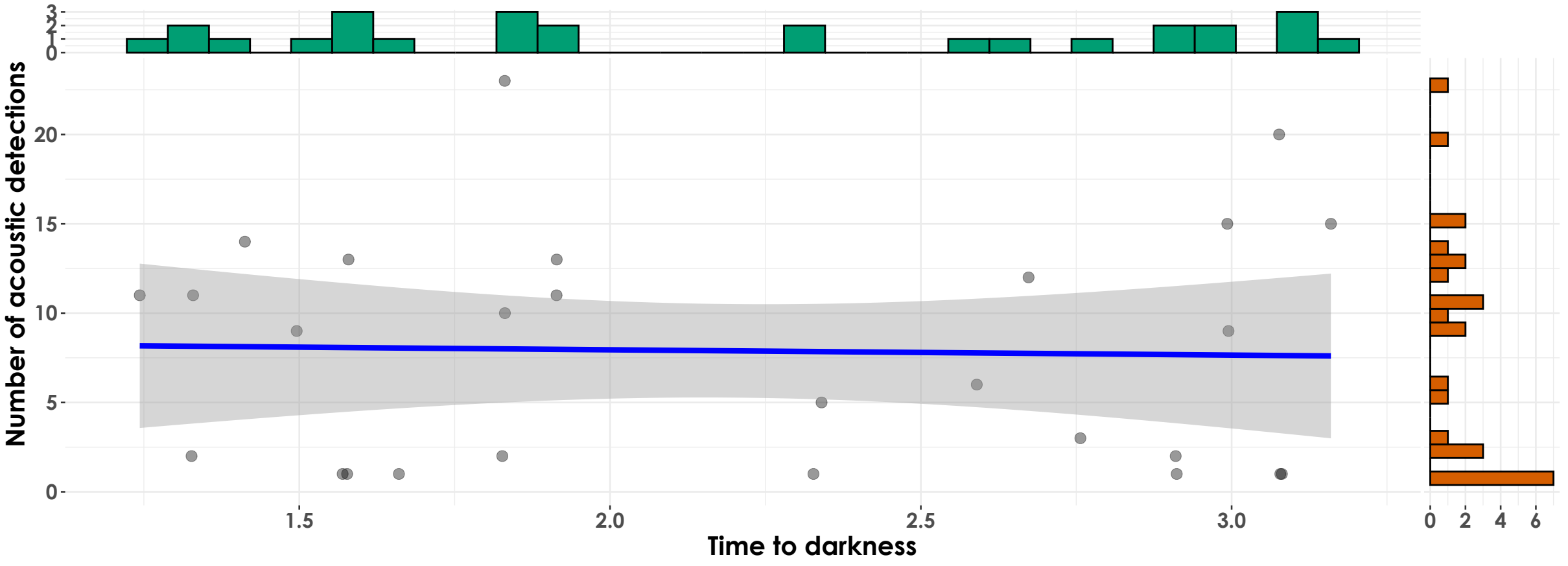
$t_{Student}(202) = 1.84, p = 0.07, \hat{r}_{Pearson} = 0.13, CI_{95\%}$ [-8.87e-03, 0.26], $n_{pairs} = 204$



$\log_e(BF_{01}) = 0.57, \hat{\rho}^{posterior}_{Pearson} = 0.13, CI^{HDI}_{95\%}$ [-8.52e-03, 0.25], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(25) = -0.15, p = 0.88, \hat{r}_{Pearson} = -0.03, CI_{95\%}$ [-0.41, 0.35], $n_{pairs} = 27$

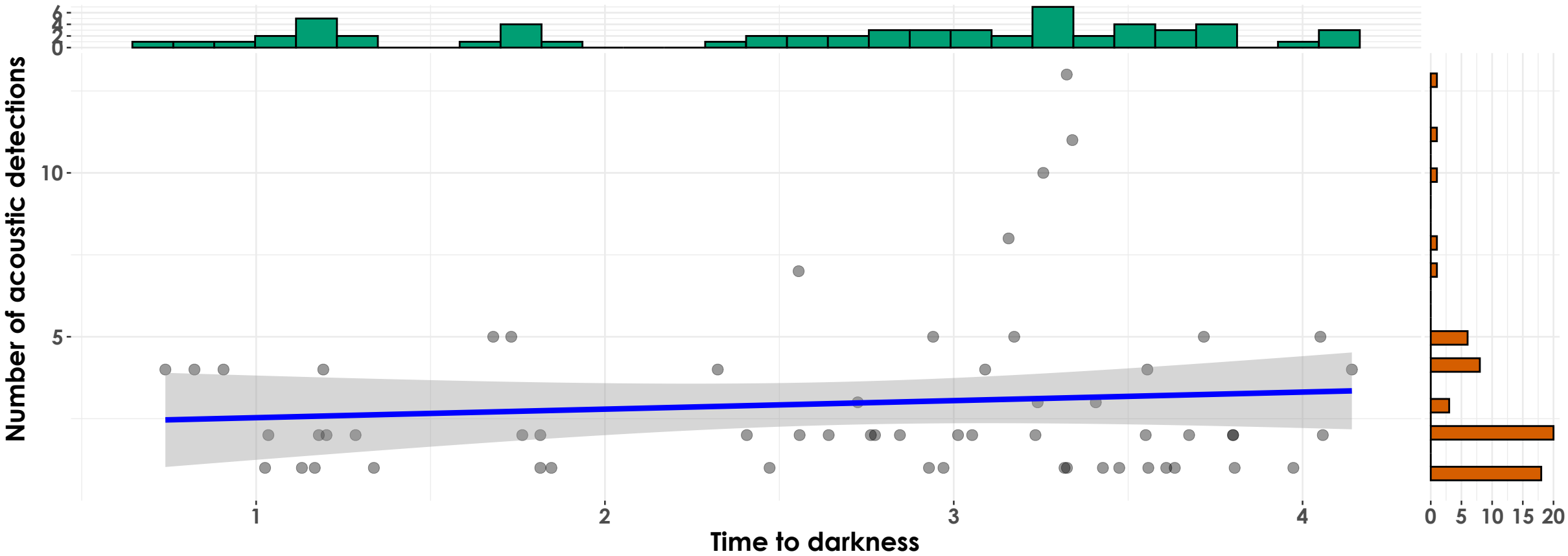


$\log_e(BF_{01}) = 1.23, \hat{\rho}^{posterior}_{Pearson} = -0.03, CI^{HDI}_{95\%}$ [-0.40, 0.32], $r^{JZS}_{beta} = 1.41$

Greater Flameback

dawn

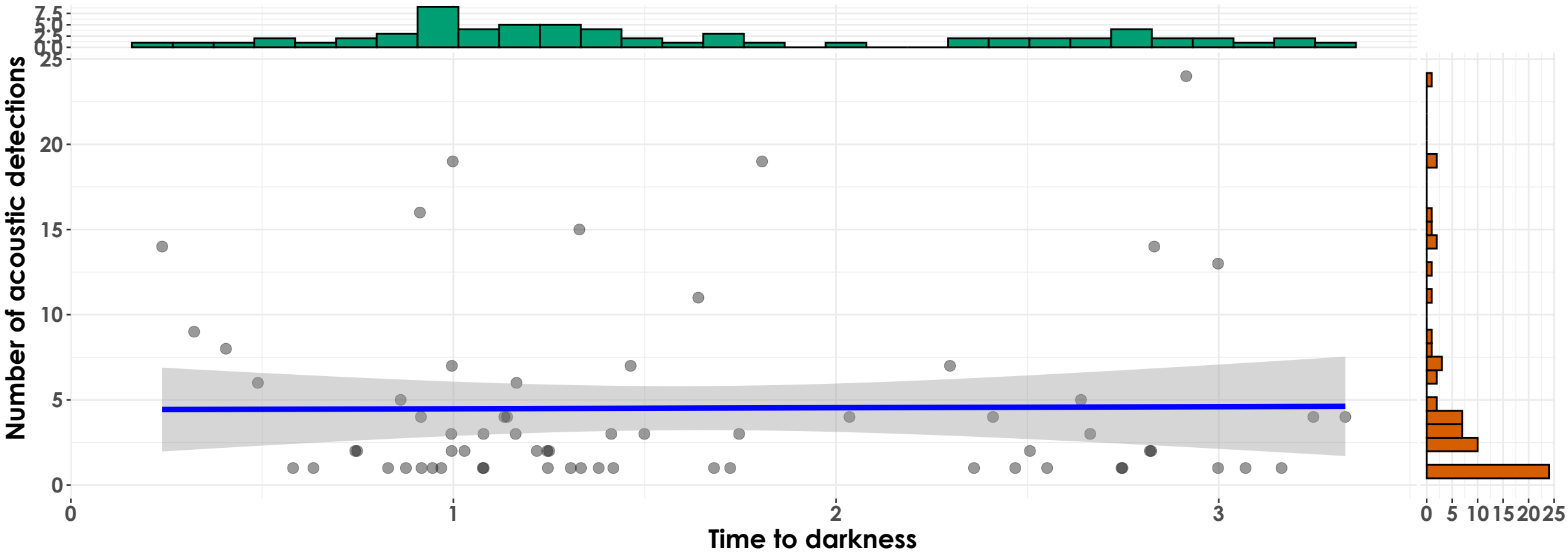
$t_{Student}(58) = 0.79, p = 0.43, \hat{r}_{Pearson} = 0.10, CI_{95\%}$ [-0.16, 0.35], $n_{pairs} = 60$



$\log_e(BF_{01}) = 1.33, \hat{\rho}^{posterior}_{Pearson} = 0.10, CI^{HDI}_{95\%}$ [-0.16, 0.33], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(64) = 0.08, p = 0.94, \hat{r}_{Pearson} = 0.01, CI_{95\%}$ [-0.23, 0.25], $n_{pairs} = 66$

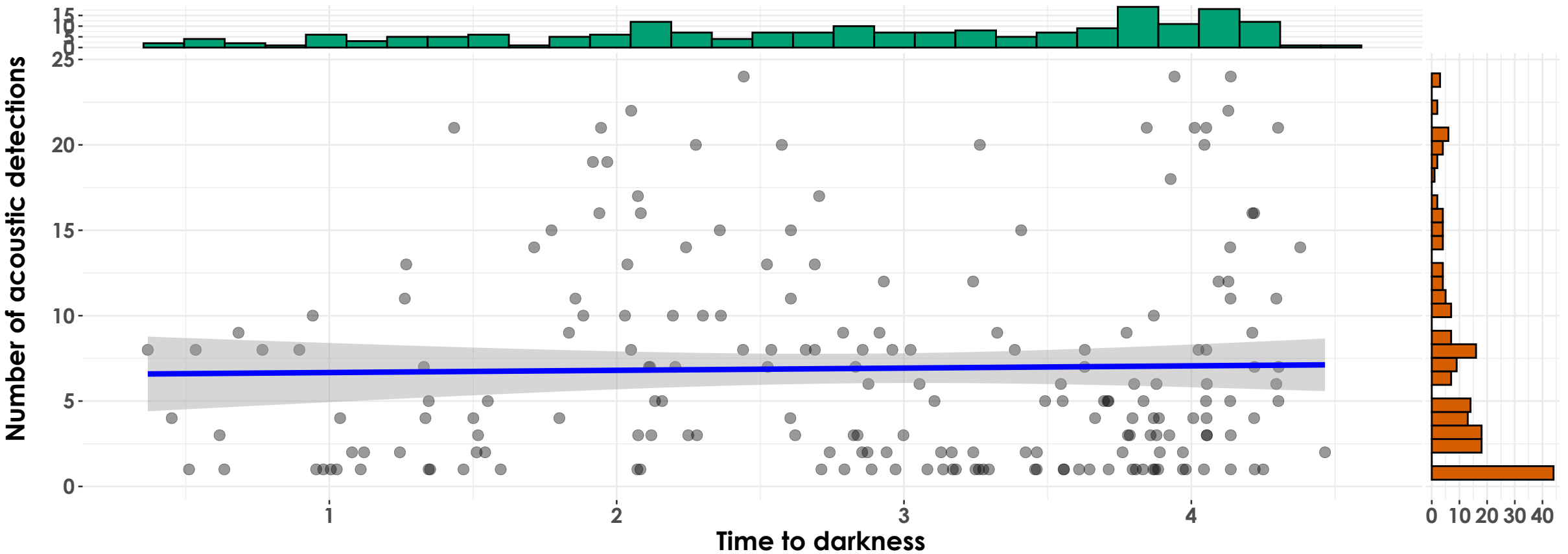


$\log_e(BF_{01}) = 1.67, \hat{\rho}^{posterior}_{Pearson} = 5.07e\text{-}03, CI^{HDI}_{95\%}$ [-0.22, 0.24], $r^{JZS}_{beta} = 1.41$

Blyth's Reed Warbler

dawn

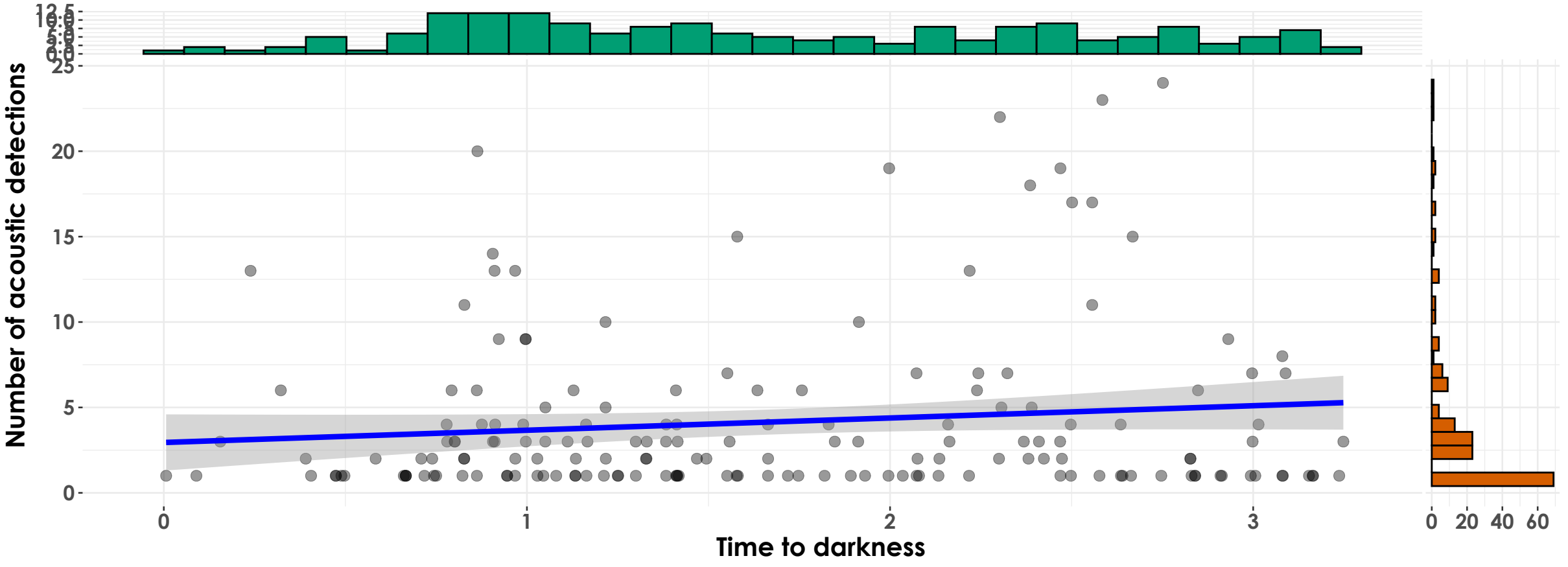
$t_{Student}(196) = 0.32, p = 0.75, \hat{r}_{Pearson} = 0.02, CI_{95\%}$ [-0.12, 0.16], $n_{pairs} = 198$



$\log_e(BF_{01}) = 2.16, \hat{\rho}^{posterior}_{Pearson} = 0.02, CI^{HDI}_{95\%}$ [-0.12, 0.15], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(170) = 1.60, p = 0.11, \hat{r}_{Pearson} = 0.12, CI_{95\%}$ [-0.03, 0.27], $n_{pairs} = 172$

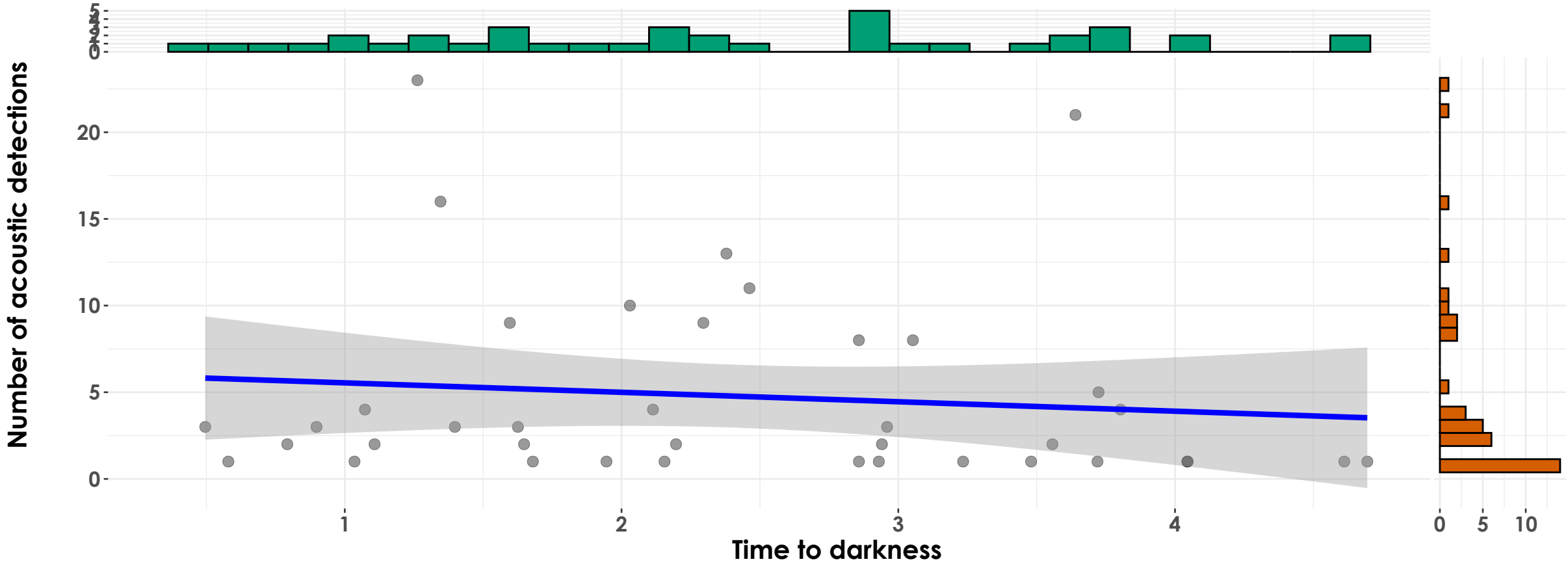


$\log_e(BF_{01}) = 0.89, \hat{\rho}^{posterior}_{Pearson} = 0.12, CI^{HDI}_{95\%}$ [-0.04, 0.25], $r^{JZS}_{beta} = 1.41$

Malabar Trogon

dawn

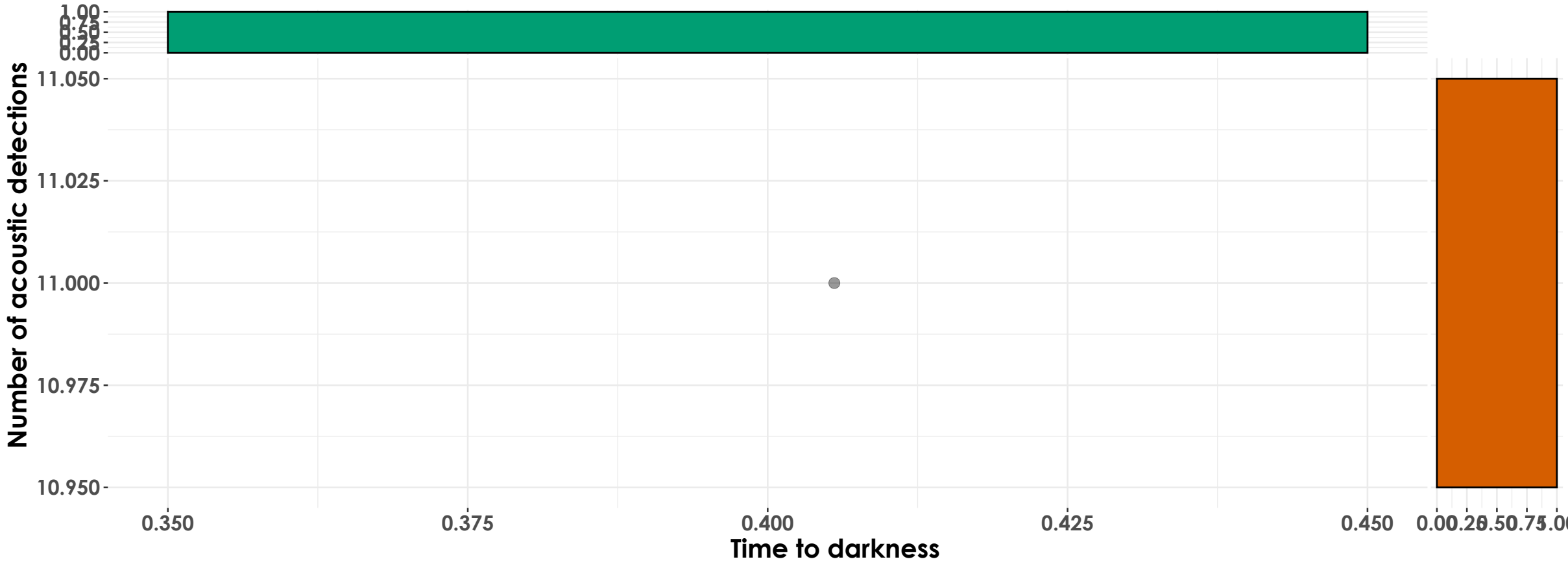
$t_{Student}(37) = -0.69, p = 0.49, \hat{r}_{Pearson} = -0.11, CI_{95\%}\ [-0.41, 0.21], n_{pairs} = 39$



$\log_e(BF_{01}) = 1.19, \hat{\rho}^{posterior}_{Pearson} = -0.11, CI^{HDI}_{95\%}\ [-0.40, 0.18], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}() = NA, p = NA, \ = NA, CI_{95\%}\ [NA, NA], n_{pairs} = 1$

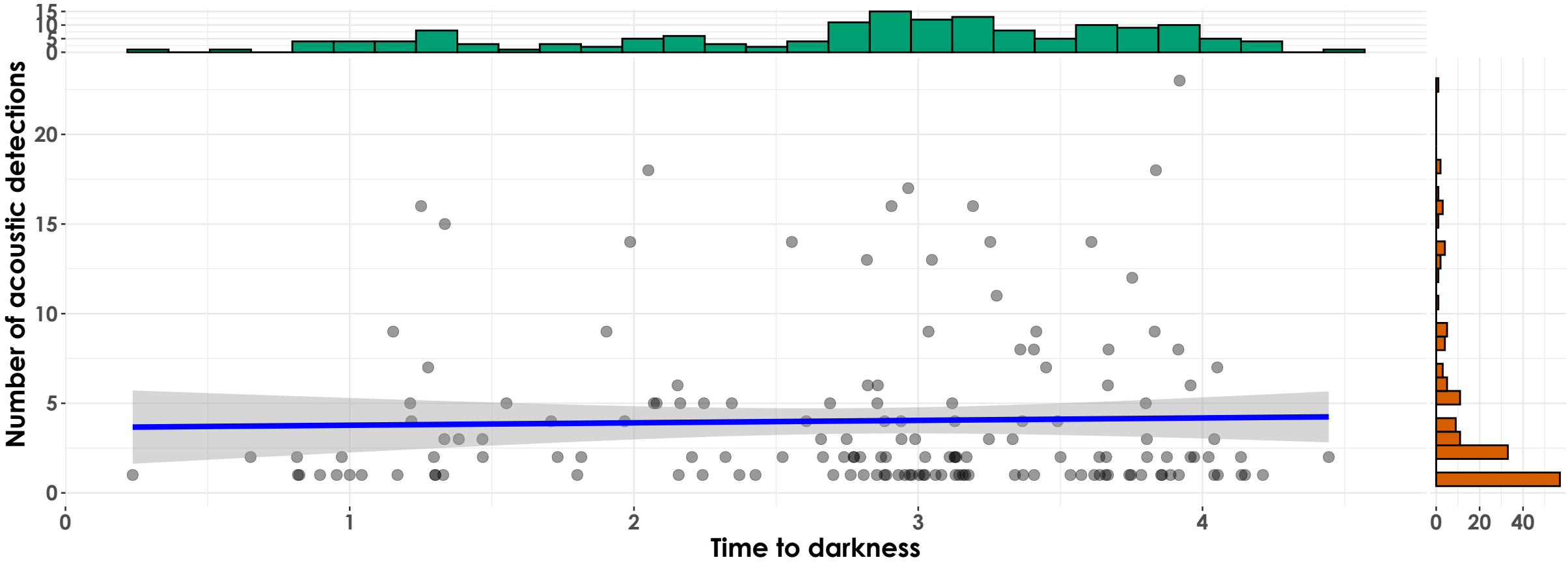


$\log_e(BF_{01}) = , ^{posterior} = NA, CI^{HDI}_{95\%}\ [NA, NA], r^{JZS}_{beta} = NA$

Plum-headed Parakeet

dawn

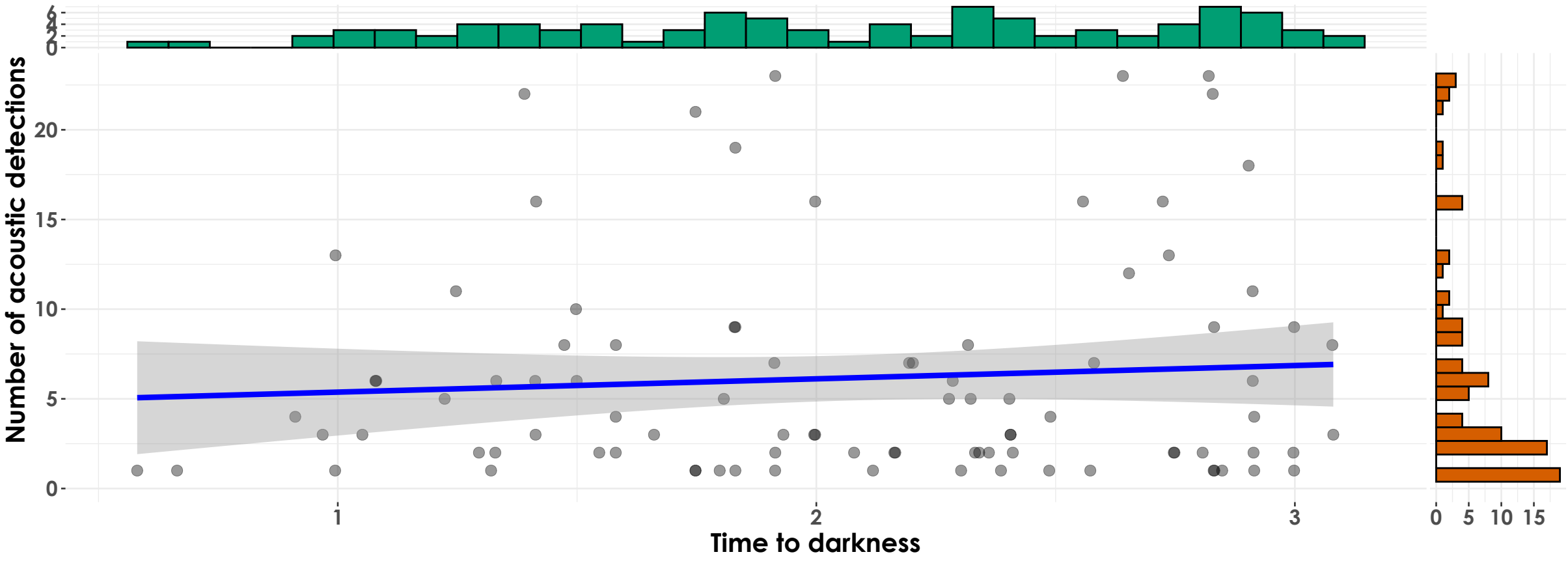
$t_{Student}(152) = 0.36, p = 0.72, \hat{r}_{Pearson} = 0.03, CI_{95\%}$ [-0.13, 0.19], $n_{pairs} = 154$



$\log_e(BF_{01}) = 2.03, \hat{\rho}^{posterior}_{Pearson} = 0.03, CI^{HDI}_{95\%}$ [-0.12, 0.18], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(91) = 0.76, p = 0.45, \hat{r}_{Pearson} = 0.08, CI_{95\%}$ [-0.13, 0.28], $n_{pairs} = 93$

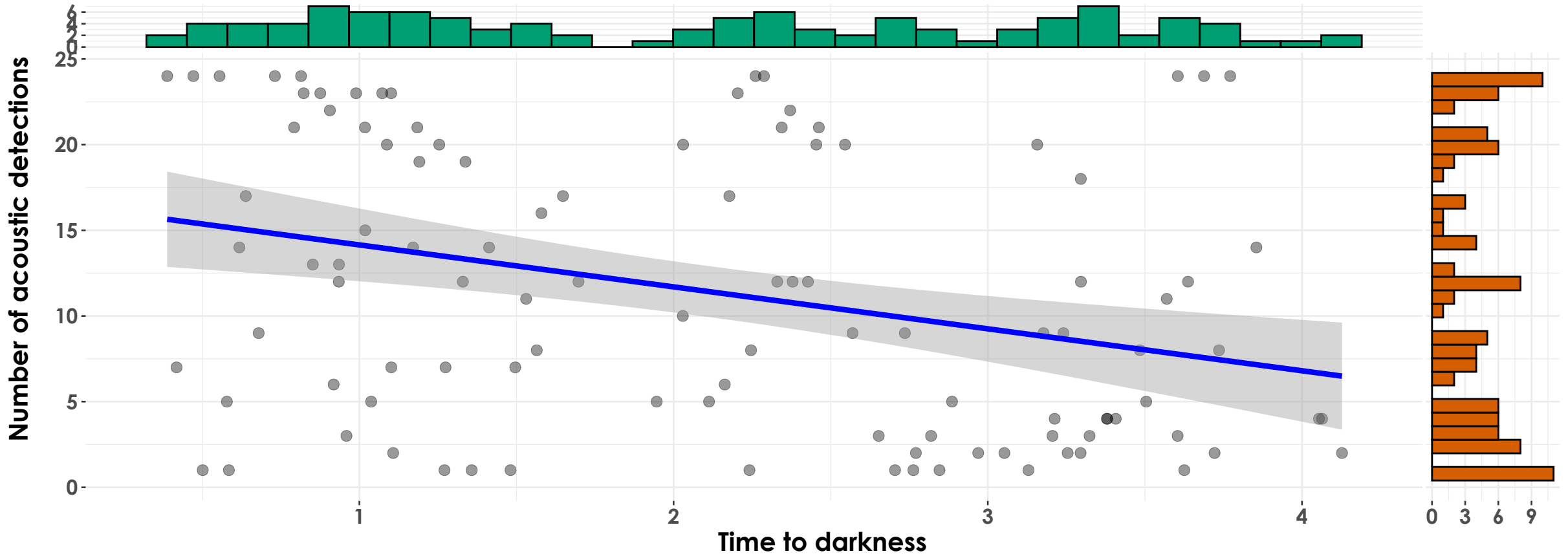


$\log_e(BF_{01}) = 1.56, \hat{\rho}^{posterior}_{Pearson} = 0.08, CI^{HDI}_{95\%}$ [-0.11, 0.28], $r^{JZS}_{beta} = 1.41$

Gray-headed Canary-Flycatcher

dawn

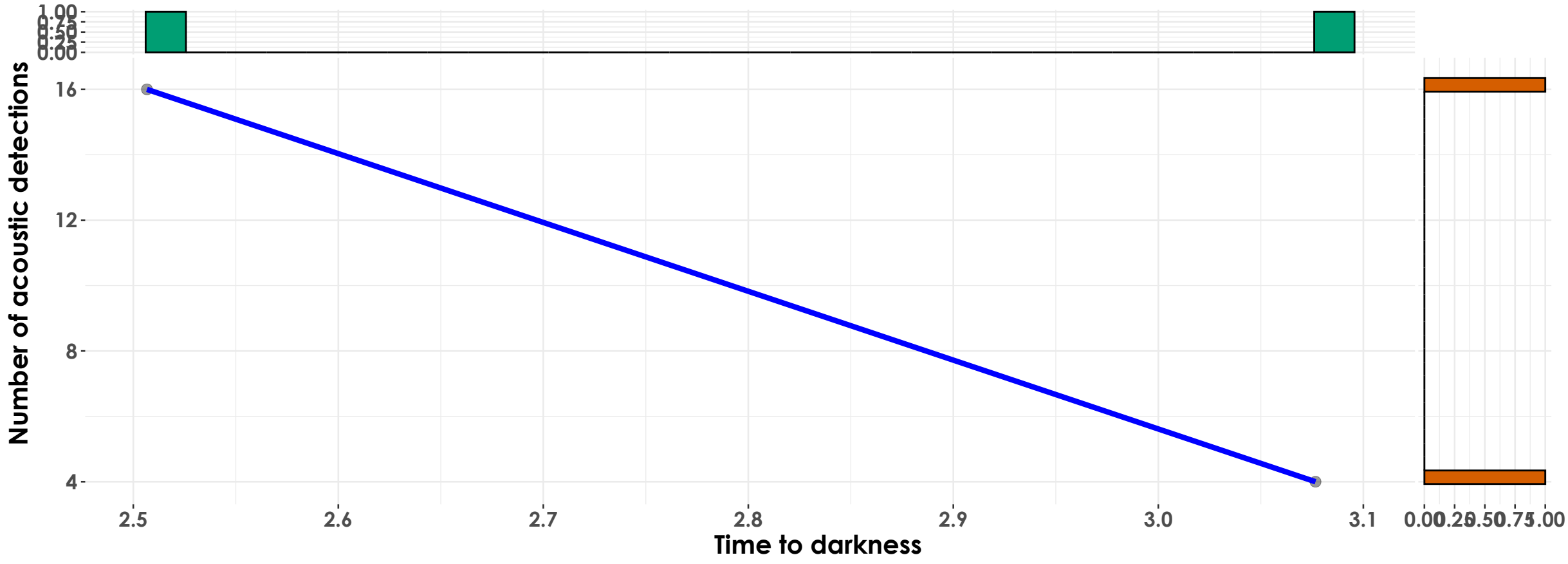
$t_{Student}(104) = -3.56, p = 5.57e\text{-}04, \hat{r}_{Pearson} = -0.33, CI_{95\%}\ [-0.49, -0.15], n_{pairs} = 106$



$\log_e(BF_{01}) = -3.93, \hat{\rho}^{posterior}_{Pearson} = -0.32, CI^{HDI}_{95\%}\ [-0.49, -0.16], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}() = NA, p = NA,\ = NA, CI_{95\%}\ [NA, NA], n_{pairs} = 2$

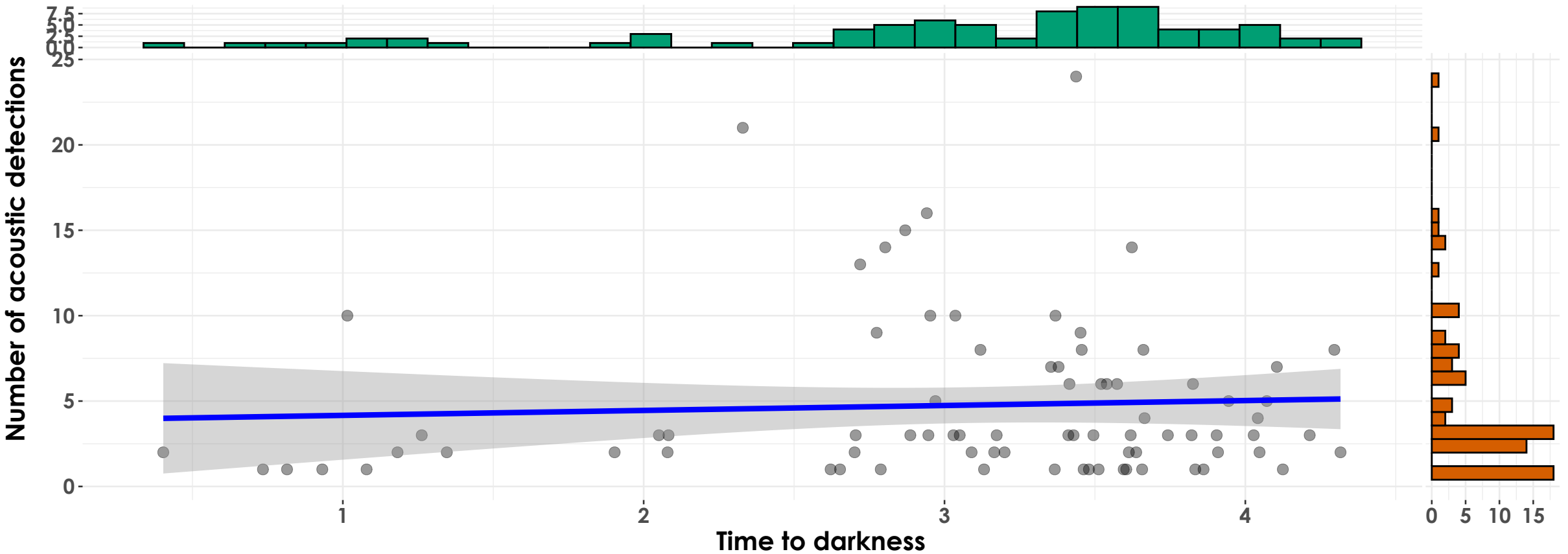


$\log_e(BF_{01}) = , ^{posterior} = NA, CI^{HDI}_{95\%}\ [NA, NA], r^{JZS}_{beta} = NA$

Malabar Parakeet

dawn

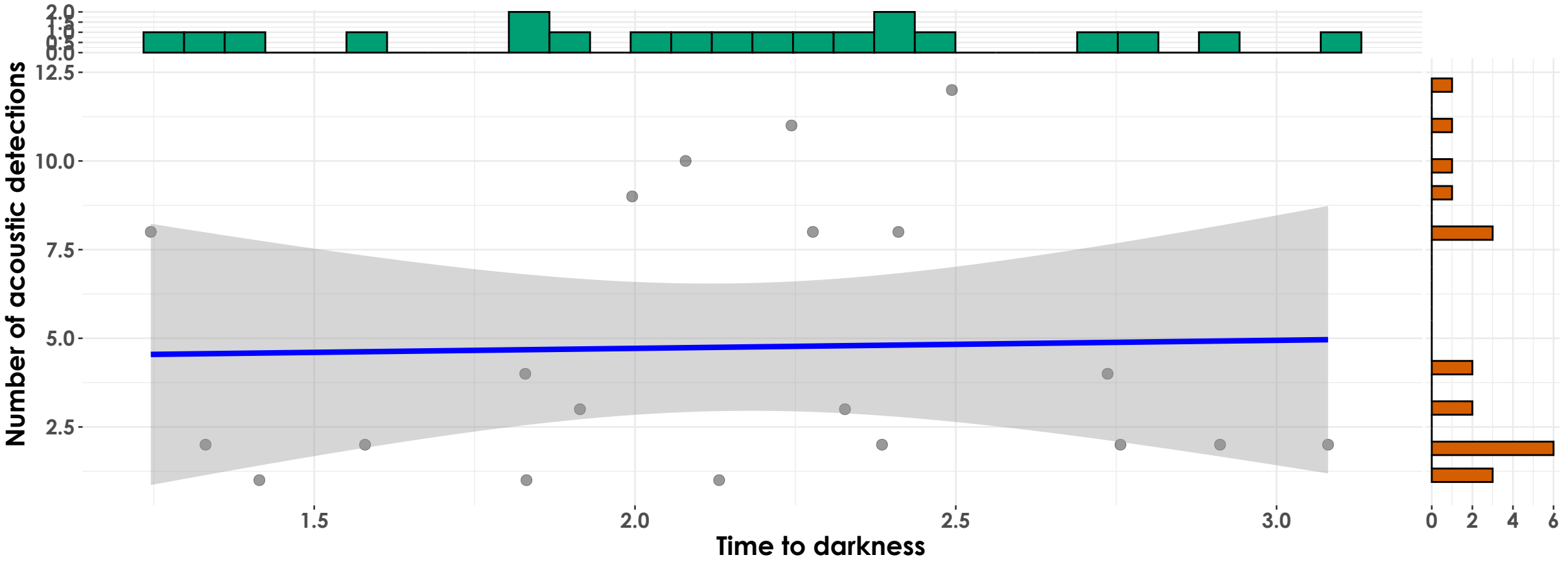
$t_{Student}(78) = 0.50, p = 0.62, \hat{r}_{Pearson} = 0.06, CI_{95\%}\ [-0.16, 0.27], n_{pairs} = 80$



$\log_e(BF_{01}) = 1.64, \hat{\rho}^{posterior}_{Pearson} = 0.05, CI^{HDI}_{95\%}\ [-0.16, 0.26], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(18) = 0.13, p = 0.90, \hat{r}_{Pearson} = 0.03, CI_{95\%}\ [-0.42, 0.47], n_{pairs} = 20$

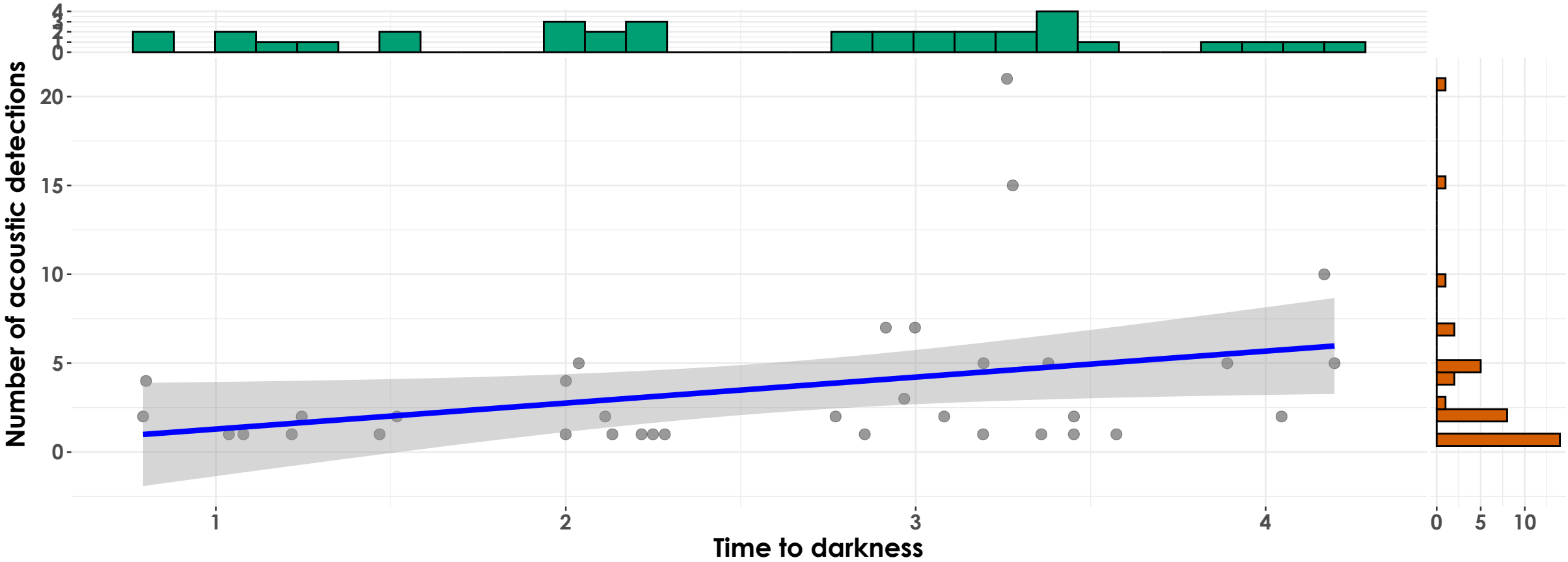


$\log_e(BF_{01}) = 1.09, \hat{\rho}^{posterior}_{Pearson} = 0.03, CI^{HDI}_{95\%}\ [-0.37, 0.42], r^{JZS}_{beta} = 1.41$

Streak-throated Woodpecker

dawn

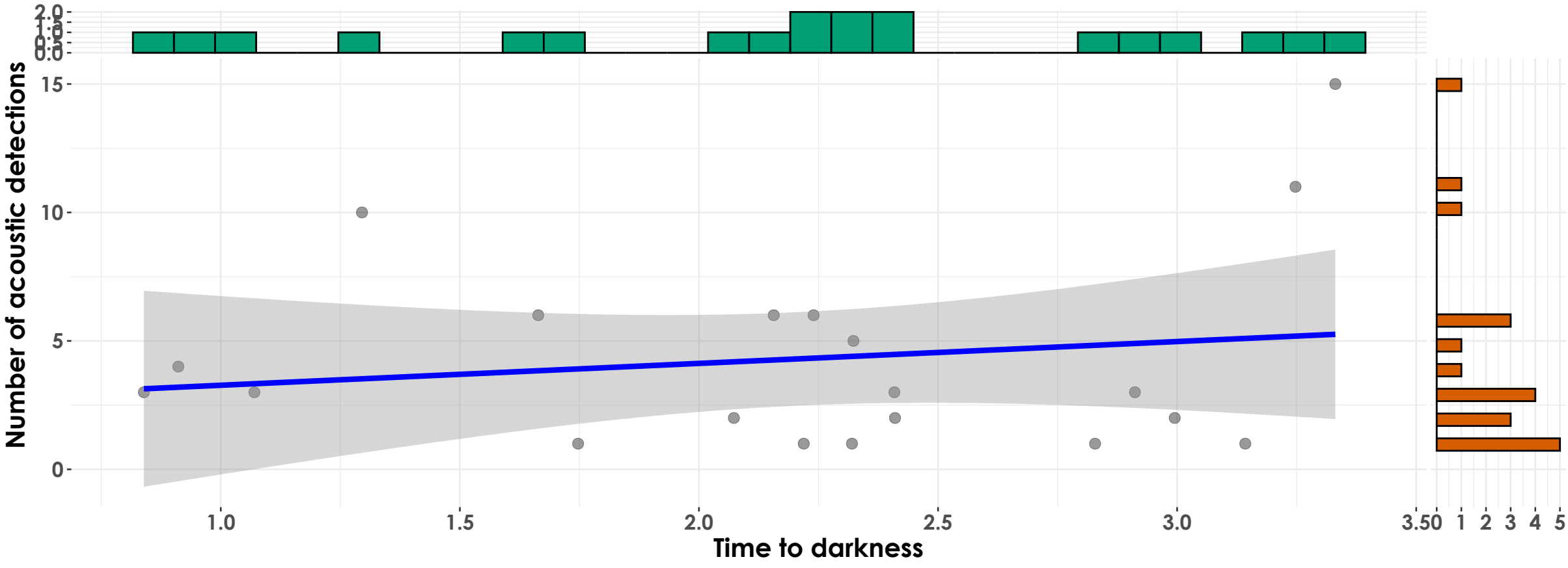
$t_{Student}(33) = 2.09, p = 0.04, \hat{r}_{Pearson} = 0.34, CI_{95\%}$ [9.37e-03, 0.61], $n_{pairs} = 35$



$\log_e(BF_{01}) = -0.53, \hat{\rho}^{posterior}_{Pearson} = 0.32, CI^{HDI}_{95\%}$ [5.07e-03, 0.58], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(18) = 0.73, p = 0.48, \hat{r}_{Pearson} = 0.17, CI_{95\%}$ [-0.30, 0.57], $n_{pairs} = 20$

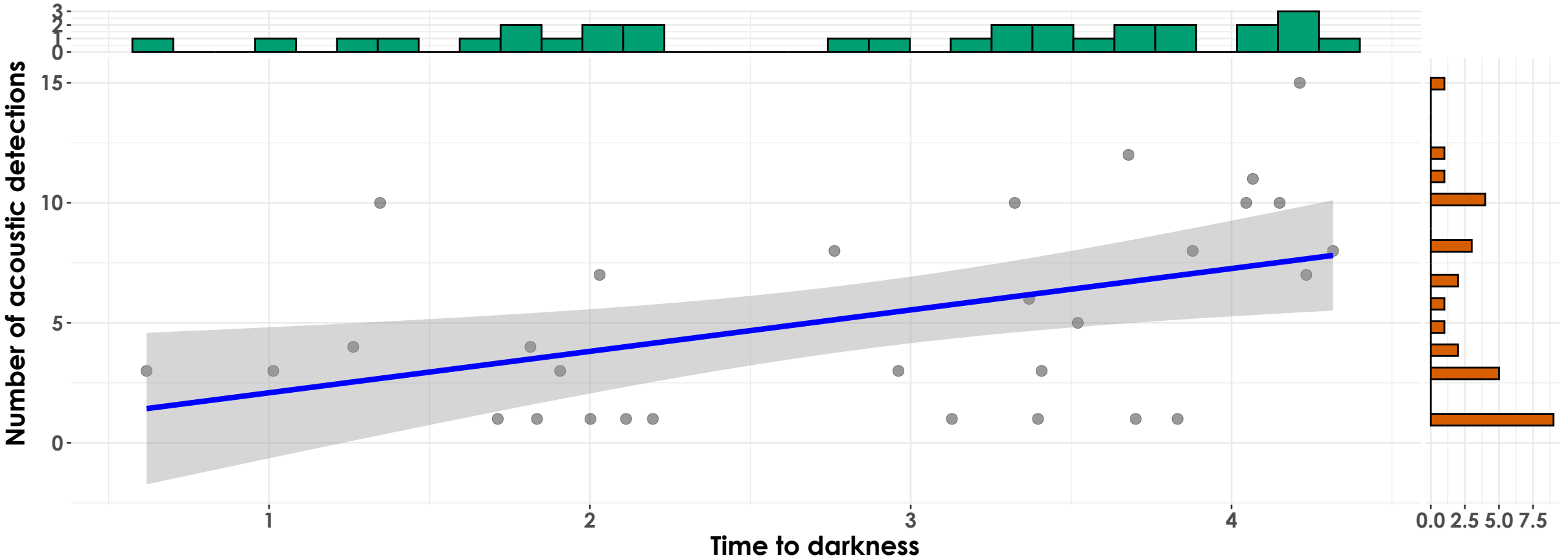


$\log_e(BF_{01}) = 0.87, \hat{\rho}^{posterior}_{Pearson} = 0.14, CI^{HDI}_{95\%}$ [-0.27, 0.53], $r^{JZS}_{beta} = 1.41$

Indian Yellow Tit

dawn

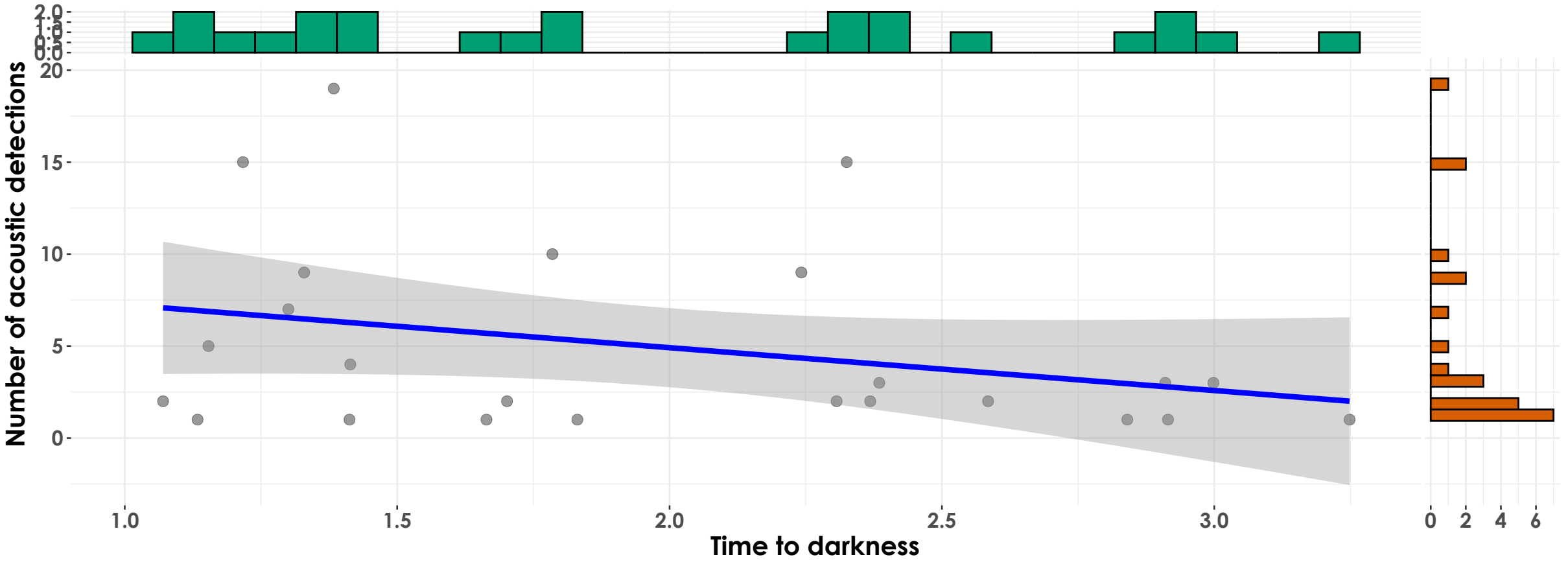
$t_{Student}(28) = 2.79, p = 9.37e\text{-}03, \hat{r}_{Pearson} = 0.47, CI_{95\%}\ [0.13, 0.71], n_{pairs} = 30$



$\log_e(BF_{01}) = -1.85, \hat{\rho}^{posterior}_{Pearson} = 0.42, CI^{HDI}_{95\%}\ [0.13, 0.70], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(22) = -1.52, p = 0.14, \hat{r}_{Pearson} = -0.31, CI_{95\%}\ [-0.63, 0.11], n_{pairs} = 24$

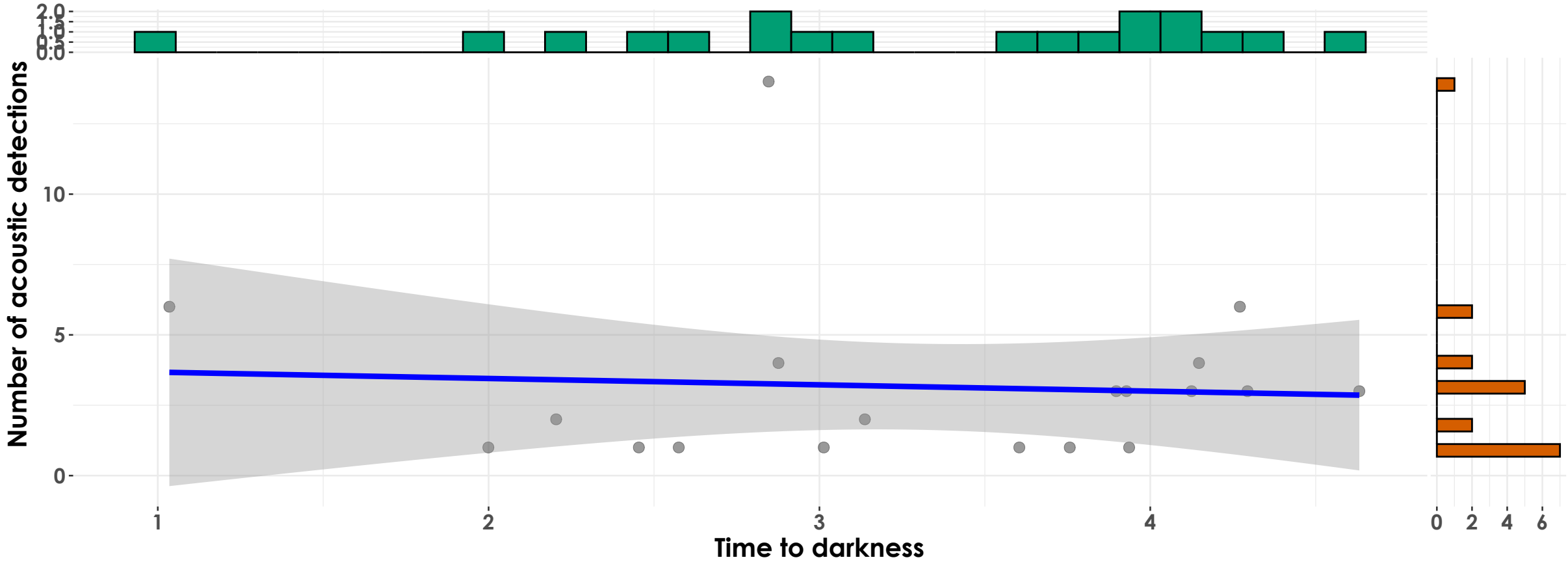


$\log_e(BF_{01}) = 0.19, \hat{\rho}^{posterior}_{Pearson} = -0.27, CI^{HDI}_{95\%}\ [-0.61, 0.08], r^{JZS}_{beta} = 1.41$

Indian Paradise-Flycatcher

dawn

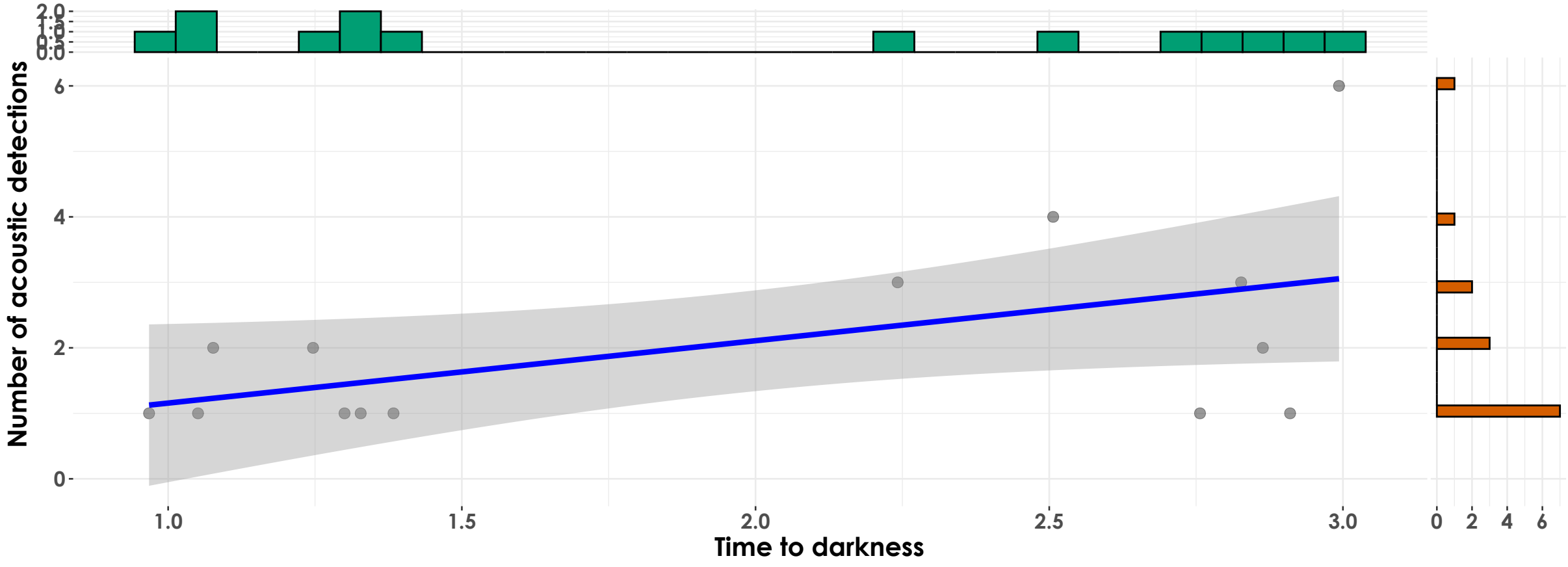
$t_{Student}(17) = -0.29, p = 0.78, \hat{r}_{Pearson} = -0.07, CI_{95\%}\ [-0.51, 0.40], n_{pairs} = 19$



$\log_e(BF_{01}) = 1.04, \hat{\rho}^{posterior}_{Pearson} = -0.06, CI^{HDI}_{95\%}\ [-0.48, 0.35], r^{JZS}_{beta} = 1.41$

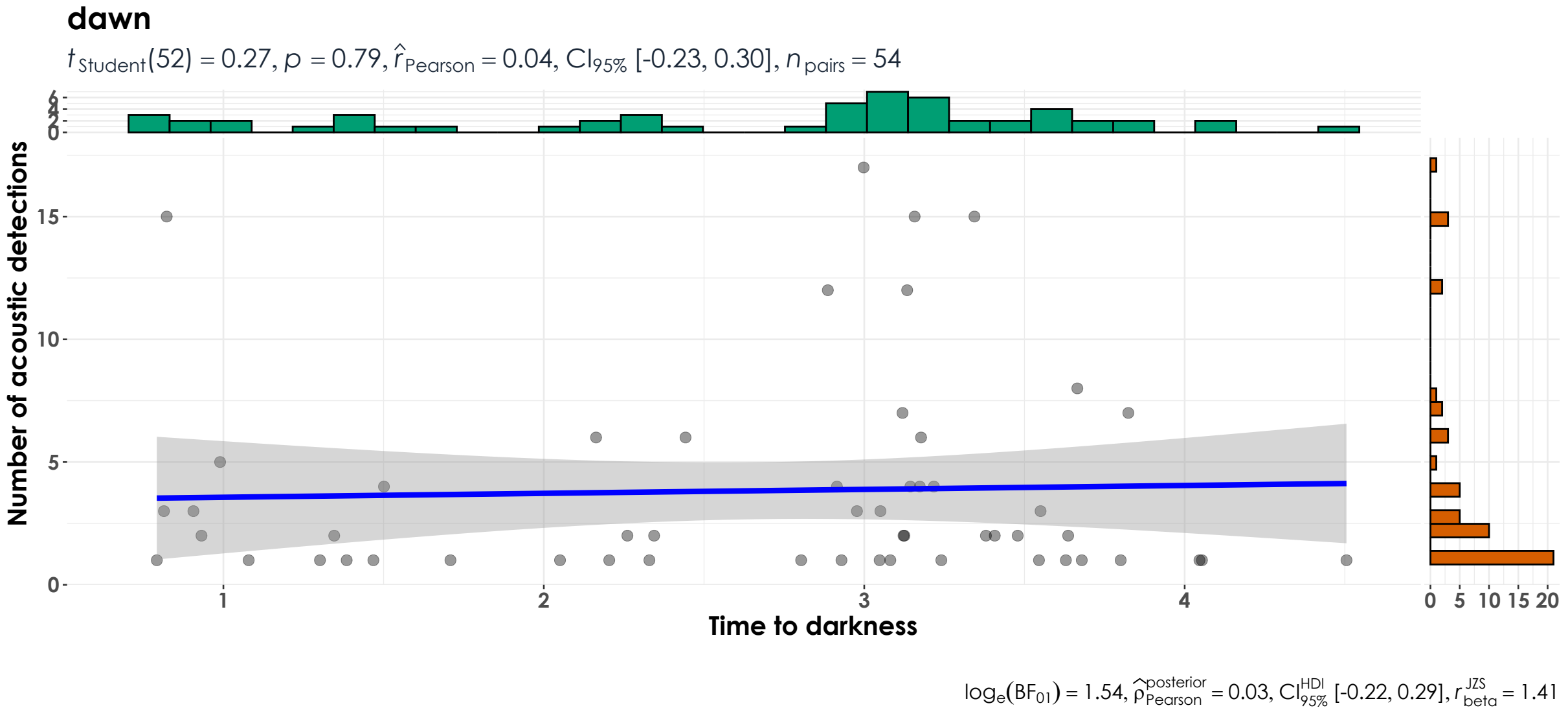
dusk

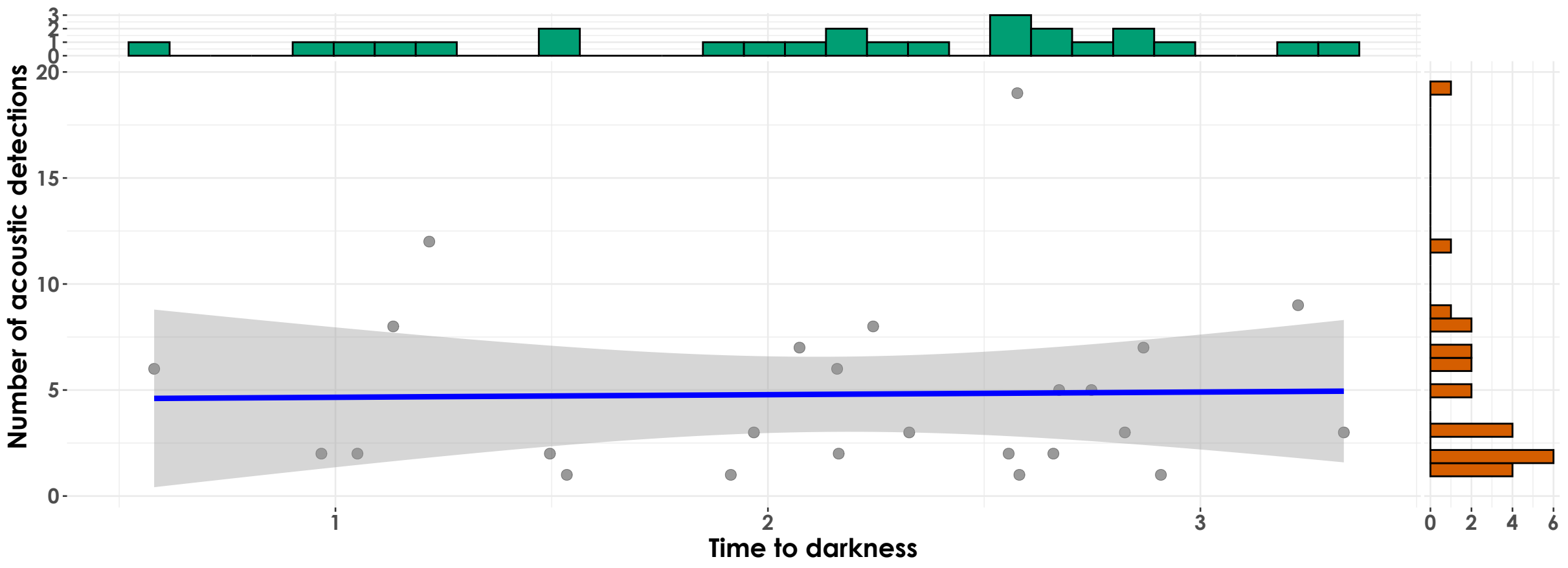
$t_{Student}(12) = 2.14, p = 0.05, \hat{r}_{Pearson} = 0.53, CI_{95\%}\ [-6.67e\text{-}03, 0.83], n_{pairs} = 14$



$\log_e(BF_{01}) = -0.68, \hat{\rho}^{posterior}_{Pearson} = 0.43, CI^{HDI}_{95\%}\ [9.94e\text{-}03, 0.81], r^{JZS}_{beta} = 1.41$

Bar-winged Flycatcher-shrike

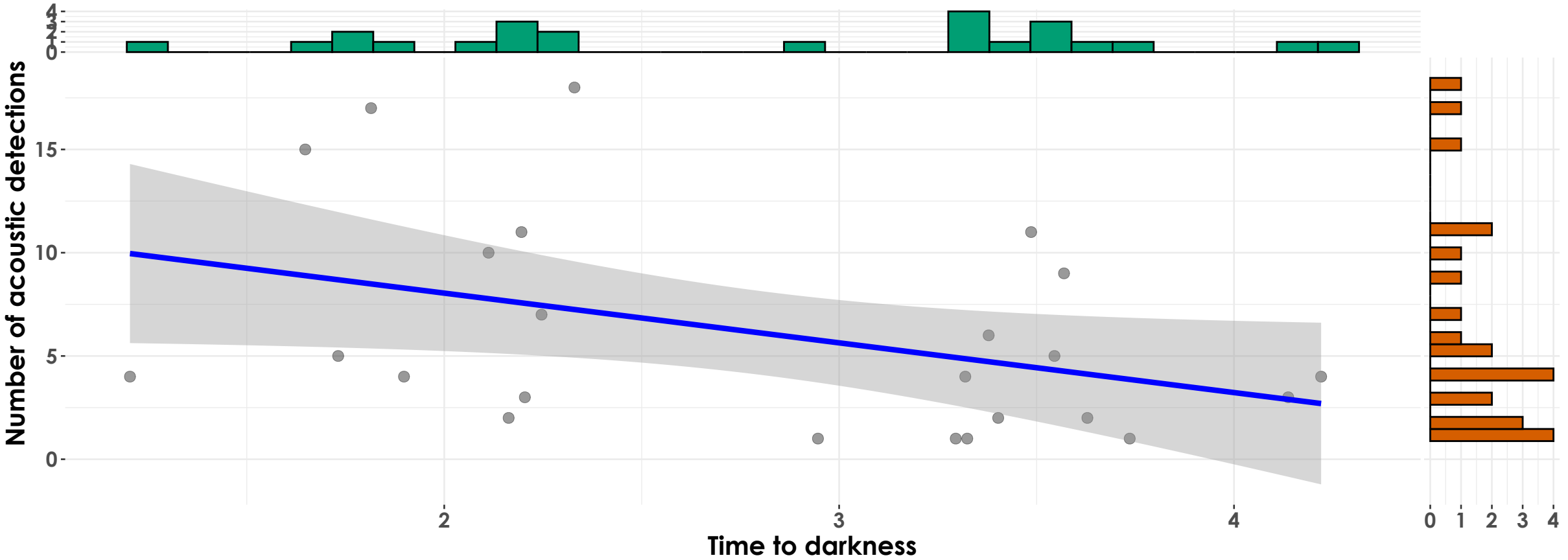




Black-and-orange Flycatcher

dawn

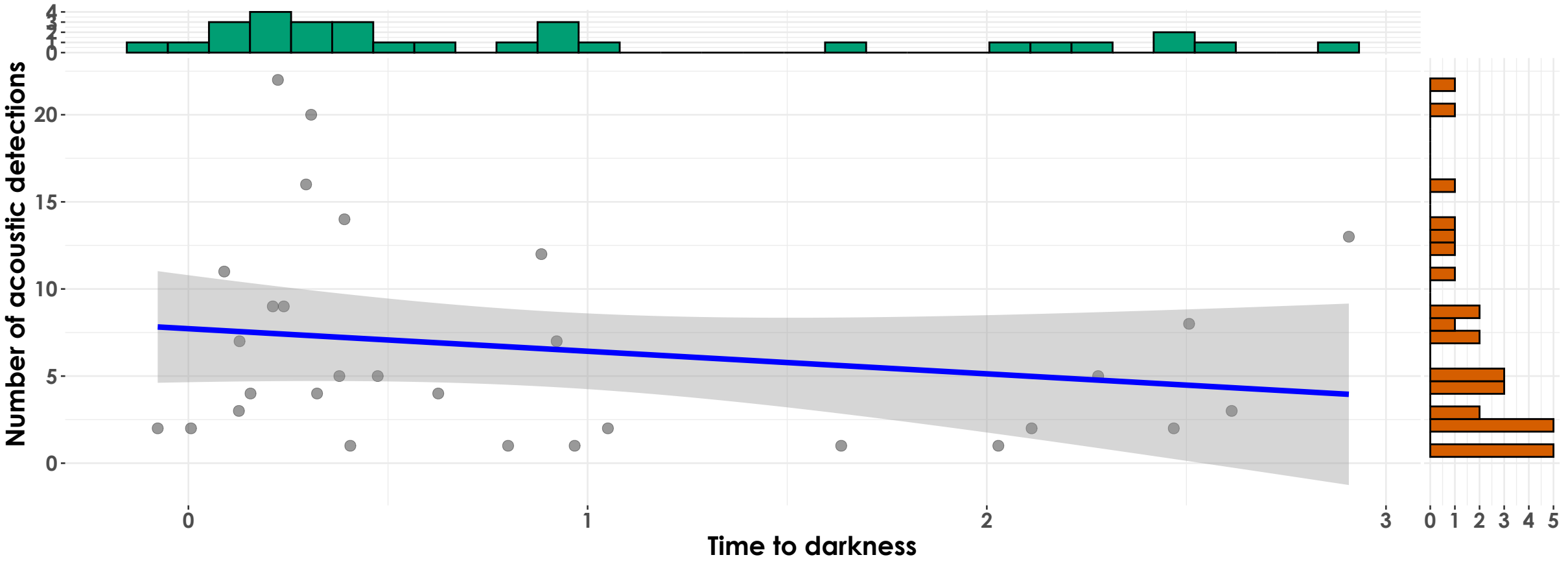
$t_{Student}(22) = -2.10, p = 0.05, \hat{r}_{Pearson} = -0.41, CI_{95\%}$ [-0.70, -5.81e-03], $n_{pairs} = 24$



$\log_e(BF_{01}) = -0.61, \hat{\rho}^{posterior}_{Pearson} = -0.36, CI^{HDI}_{95\%}$ [-0.66, 2.58e-03], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(28) = -1.12, p = 0.27, \hat{r}_{Pearson} = -0.21, CI_{95\%}$ [-0.53, 0.17], $n_{pairs} = 30$

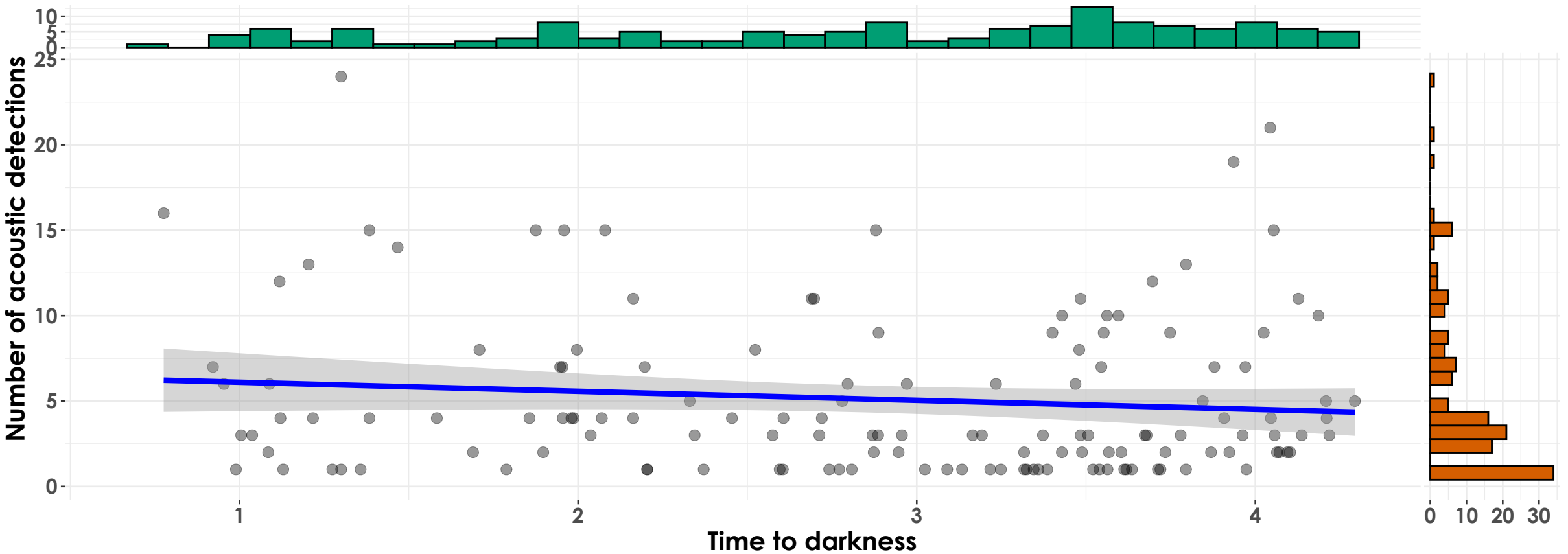


$\log_e(BF_{01}) = 0.73, \hat{\rho}^{posterior}_{Pearson} = -0.19, CI^{HDI}_{95\%}$ [-0.49, 0.15], $r^{JZS}_{beta} = 1.41$

Green Warbler

dawn

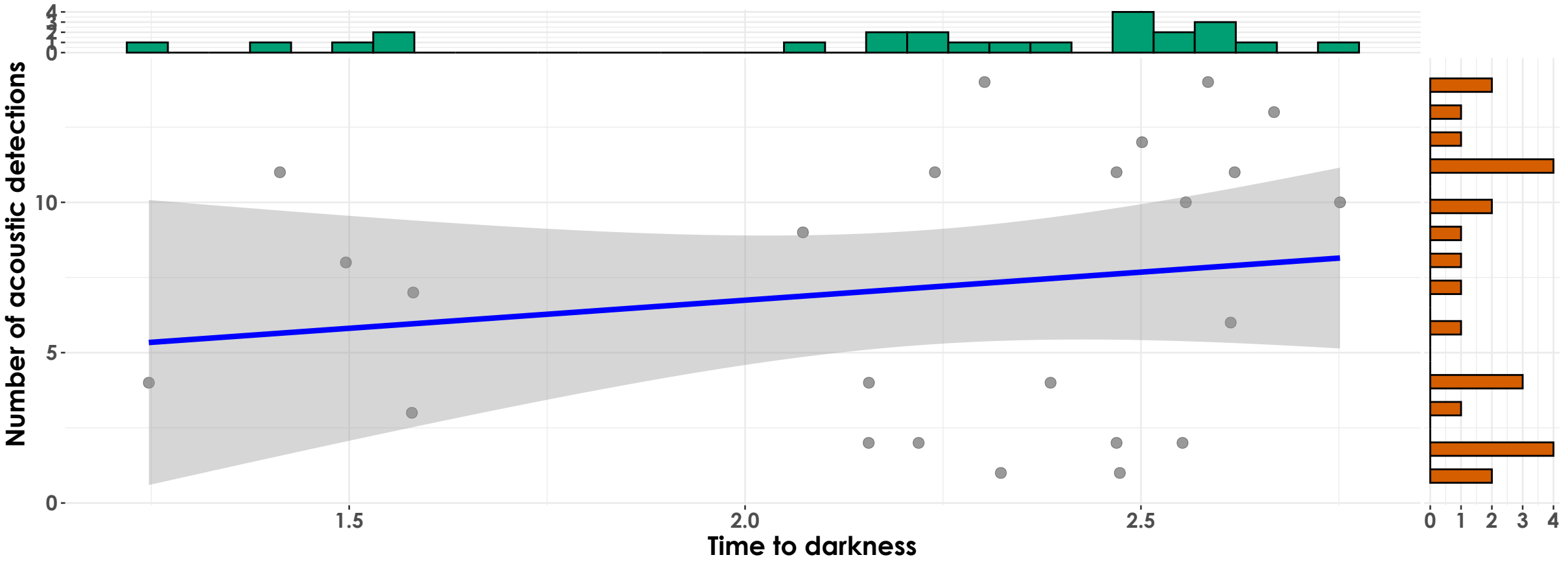
$t_{Student}(137) = -1.30, p = 0.19, \hat{r}_{Pearson} = -0.11, CI_{95\%}\ [-0.27, 0.06], n_{pairs} = 139$



$\log_e(BF_{01}) = 1.21, \hat{\rho}^{posterior}_{Pearson} = -0.11, CI^{HDI}_{95\%}\ [-0.27, 0.05], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(22) = 0.87, p = 0.39, \hat{r}_{Pearson} = 0.18, CI_{95\%}\ [-0.24, 0.55], n_{pairs} = 24$

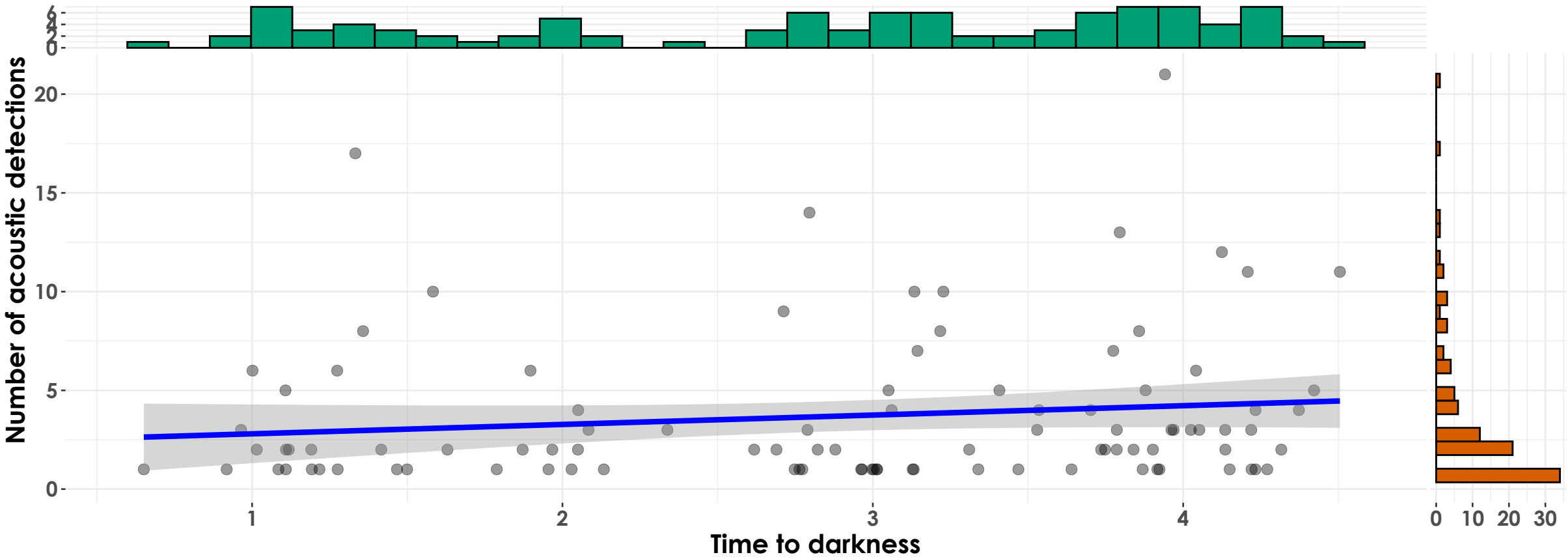


$\log_e(BF_{01}) = 0.85, \hat{\rho}^{posterior}_{Pearson} = 0.16, CI^{HDI}_{95\%}\ [-0.22, 0.52], r^{JZS}_{beta} = 1.41$

Chestnut-headed Bee-eater

dawn

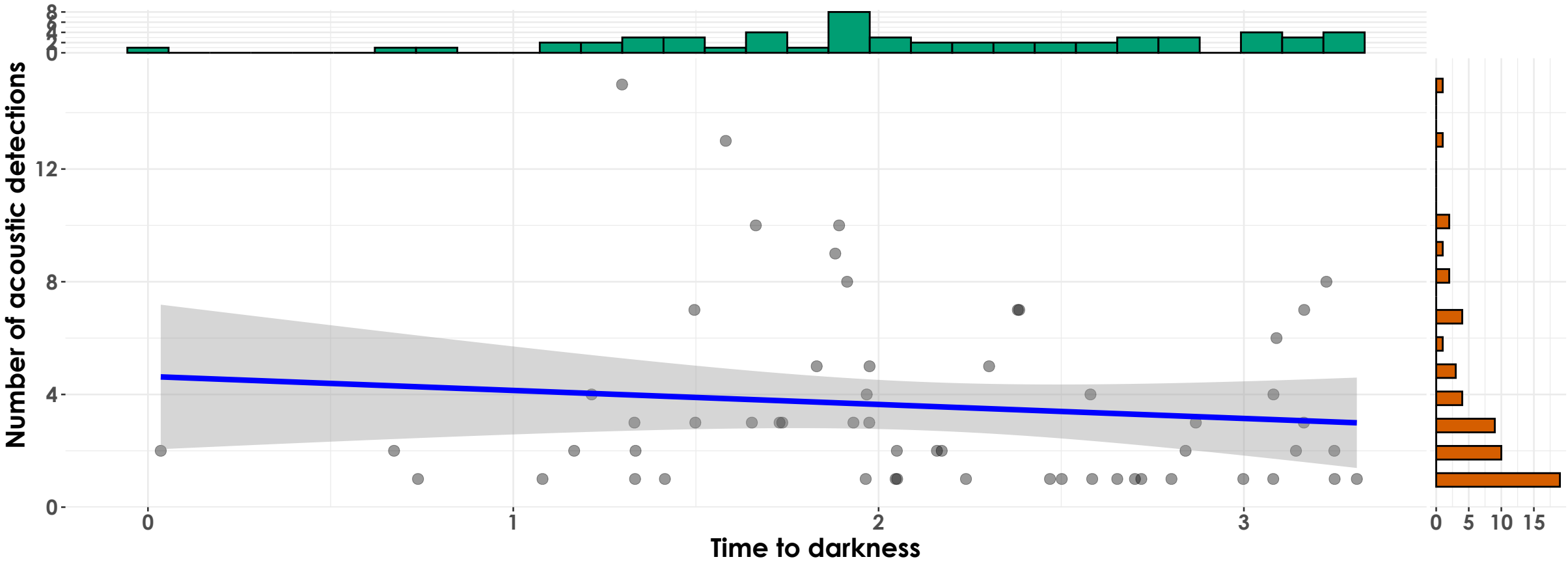
$t_{Student}(96) = 1.37, p = 0.17, \hat{r}_{Pearson} = 0.14, CI_{95\%}$ [-0.06, 0.33], $n_{pairs} = 98$



$\log_e(BF_{01}) = 0.96, \hat{\rho}^{posterior}_{Pearson} = 0.13, CI^{HDI}_{95\%}$ [-0.06, 0.32], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(55) = -0.87, p = 0.39, \hat{r}_{Pearson} = -0.12, CI_{95\%}$ [-0.37, 0.15], $n_{pairs} = 57$

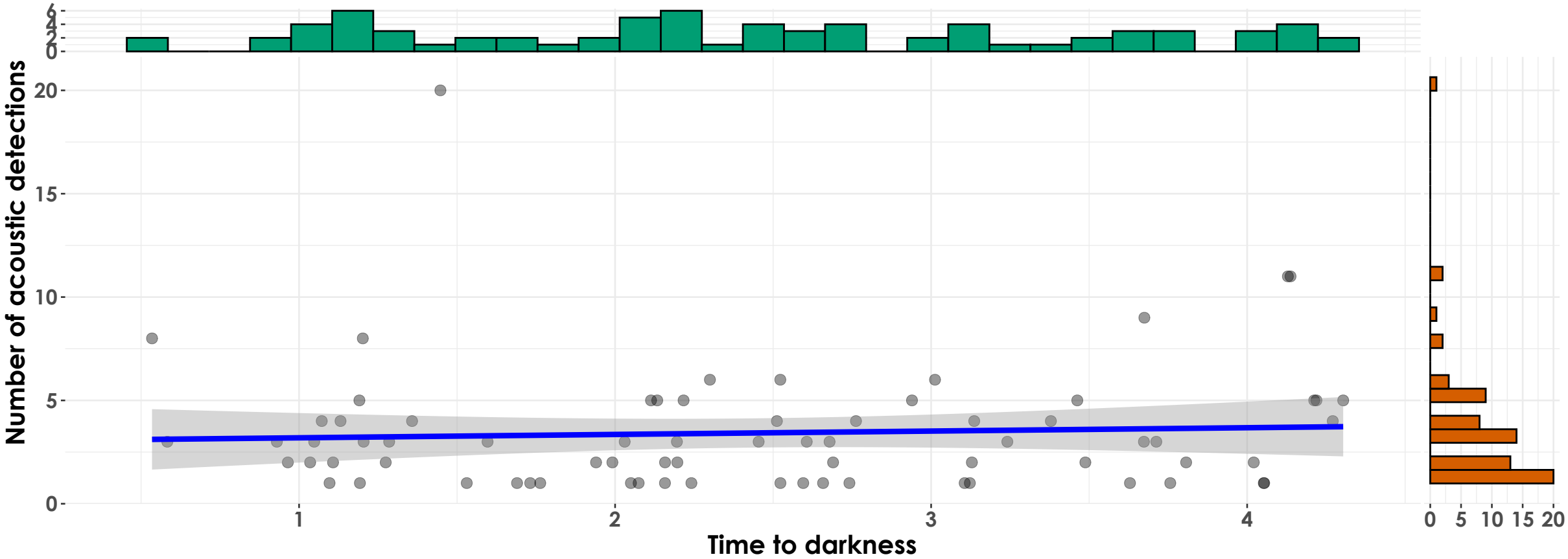


$\log_e(BF_{01}) = 1.25, \hat{\rho}^{posterior}_{Pearson} = -0.11, CI^{HDI}_{95\%}$ [-0.35, 0.13], $r^{JZS}_{beta} = 1.41$

Indian Blue Robin

dawn

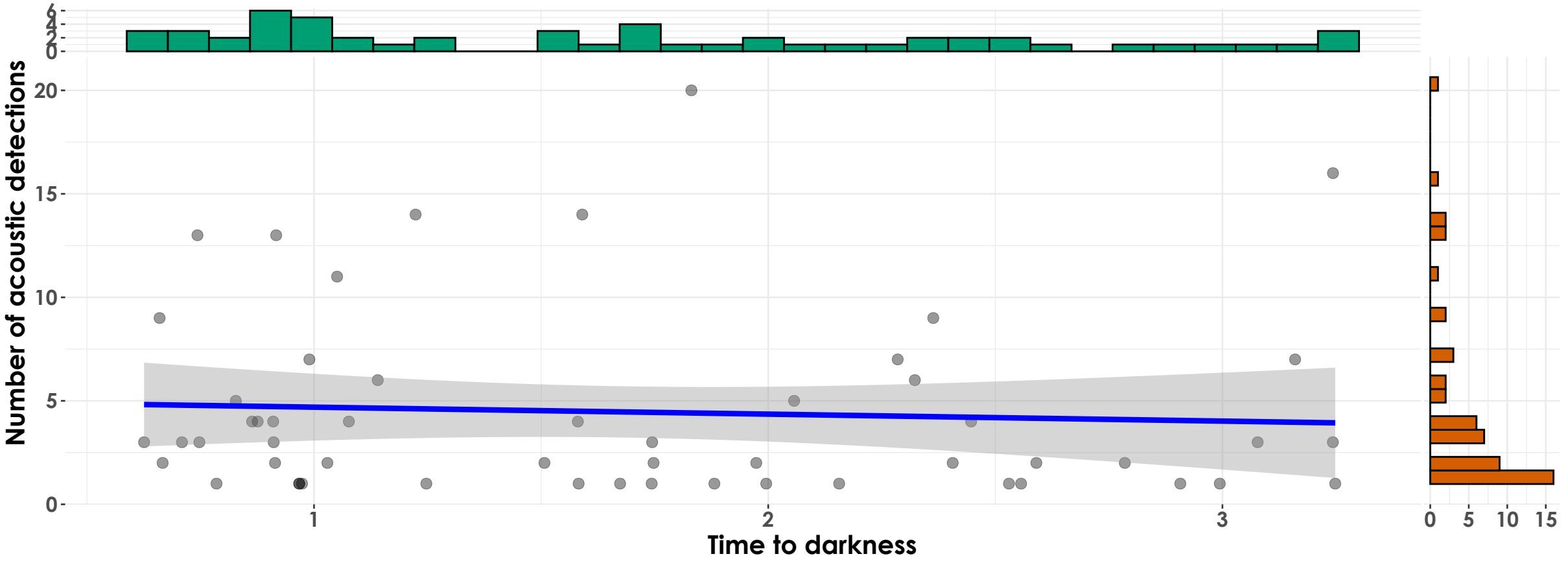
$t_{Student}(71) = 0.48, p = 0.63, \hat{r}_{Pearson} = 0.06, CI_{95\%}\ [-0.18, 0.28], n_{pairs} = 73$



$\log_e(BF_{01}) = 1.61, \hat{\rho}^{posterior}_{Pearson} = 0.05, CI^{HDI}_{95\%}\ [-0.17, 0.28], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(52) = -0.45, p = 0.66, \hat{r}_{Pearson} = -0.06, CI_{95\%}\ [-0.32, 0.21], n_{pairs} = 54$

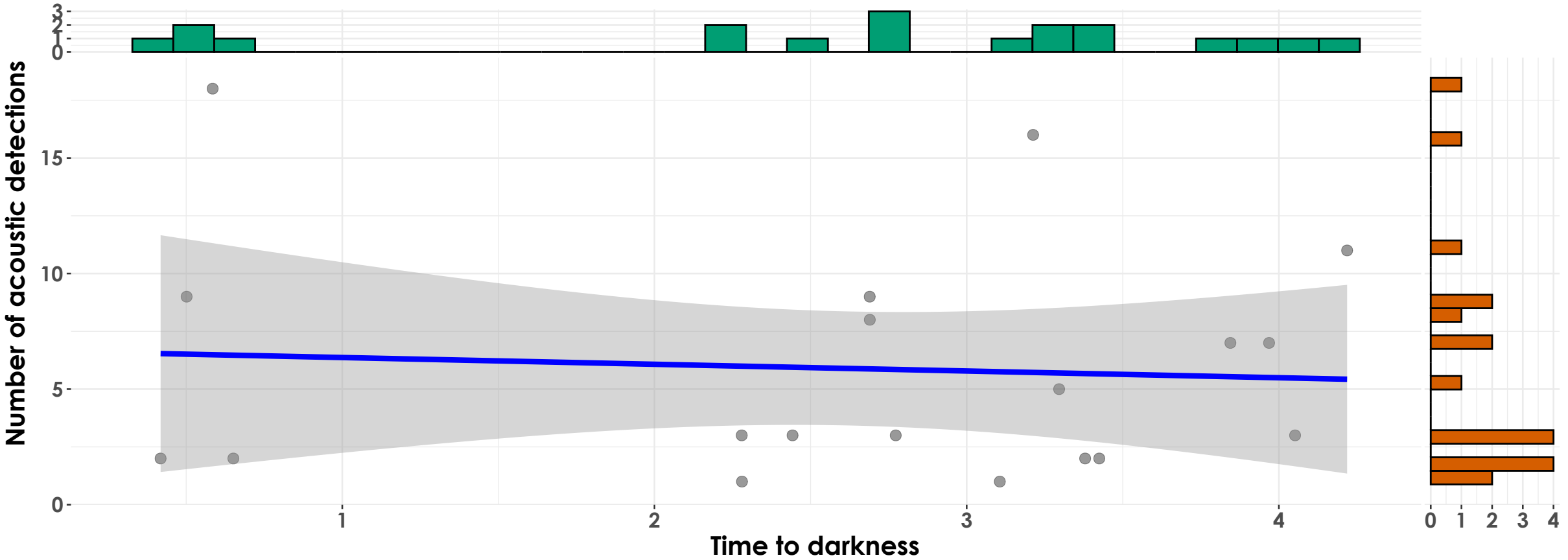


$\log_e(BF_{01}) = 1.48, \hat{\rho}^{posterior}_{Pearson} = -0.06, CI^{HDI}_{95\%}\ [-0.33, 0.19], r^{JZS}_{beta} = 1.41$

Asian Brown Flycatcher

dawn

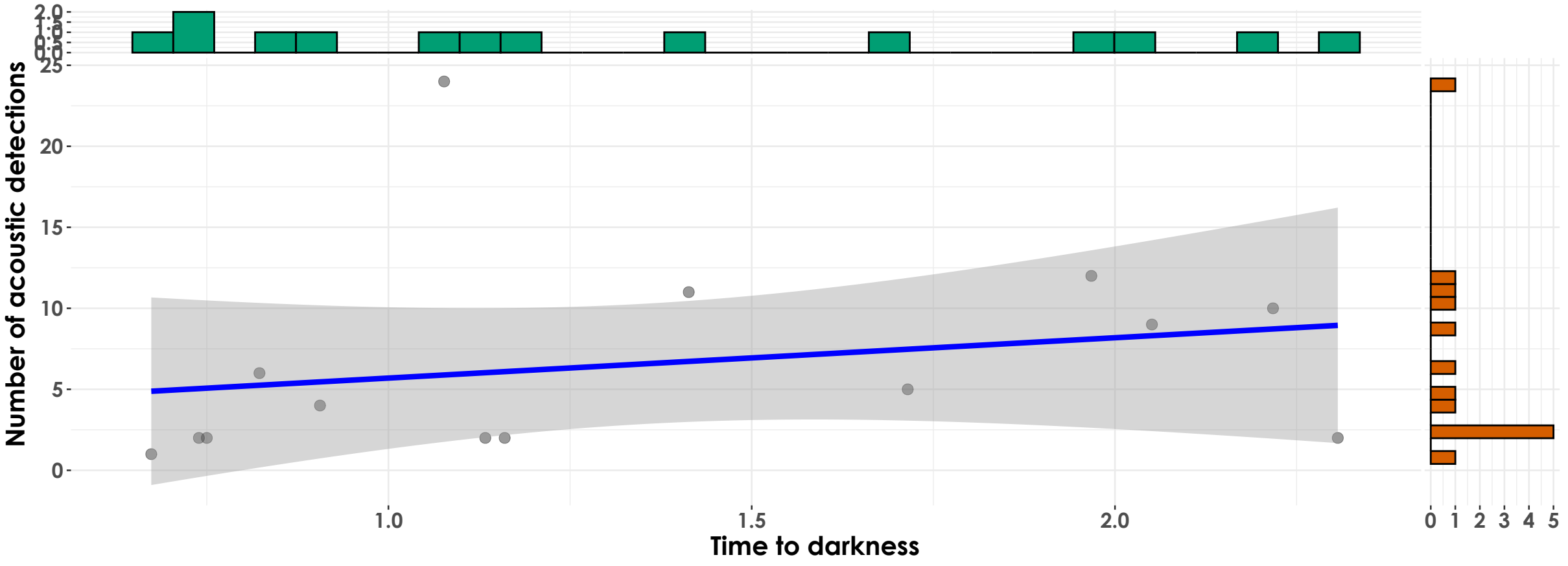
$t_{Student}(17) = -0.30, p = 0.77, \hat{r}_{Pearson} = -0.07, CI_{95\%}\ [-0.51, 0.39], n_{pairs} = 19$



$\log_e(BF_{01}) = 1.03, \hat{\rho}^{posterior}_{Pearson} = -0.06, CI^{HDI}_{95\%}\ [-0.47, 0.35], r^{JZS}_{beta} = 1.41$

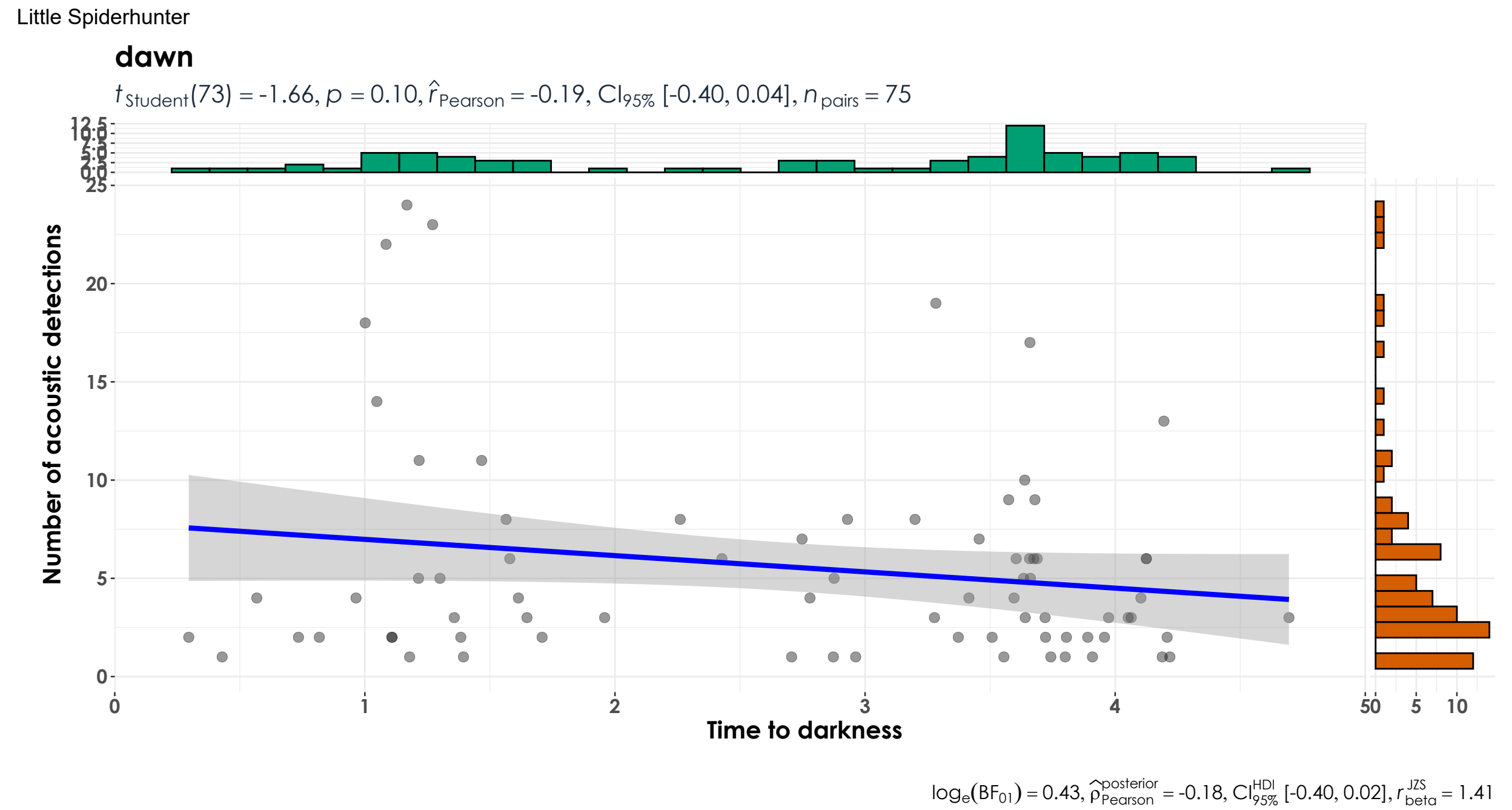
dusk

$t_{Student}(12) = 0.83, p = 0.42, \hat{r}_{Pearson} = 0.23, CI_{95\%}\ [-0.34, 0.68], n_{pairs} = 14$



$\log_e(BF_{01}) = 0.65, \hat{\rho}^{posterior}_{Pearson} = 0.19, CI^{HDI}_{95\%}\ [-0.29, 0.62], r^{JZS}_{beta} = 1.41$

Little Spiderhunter

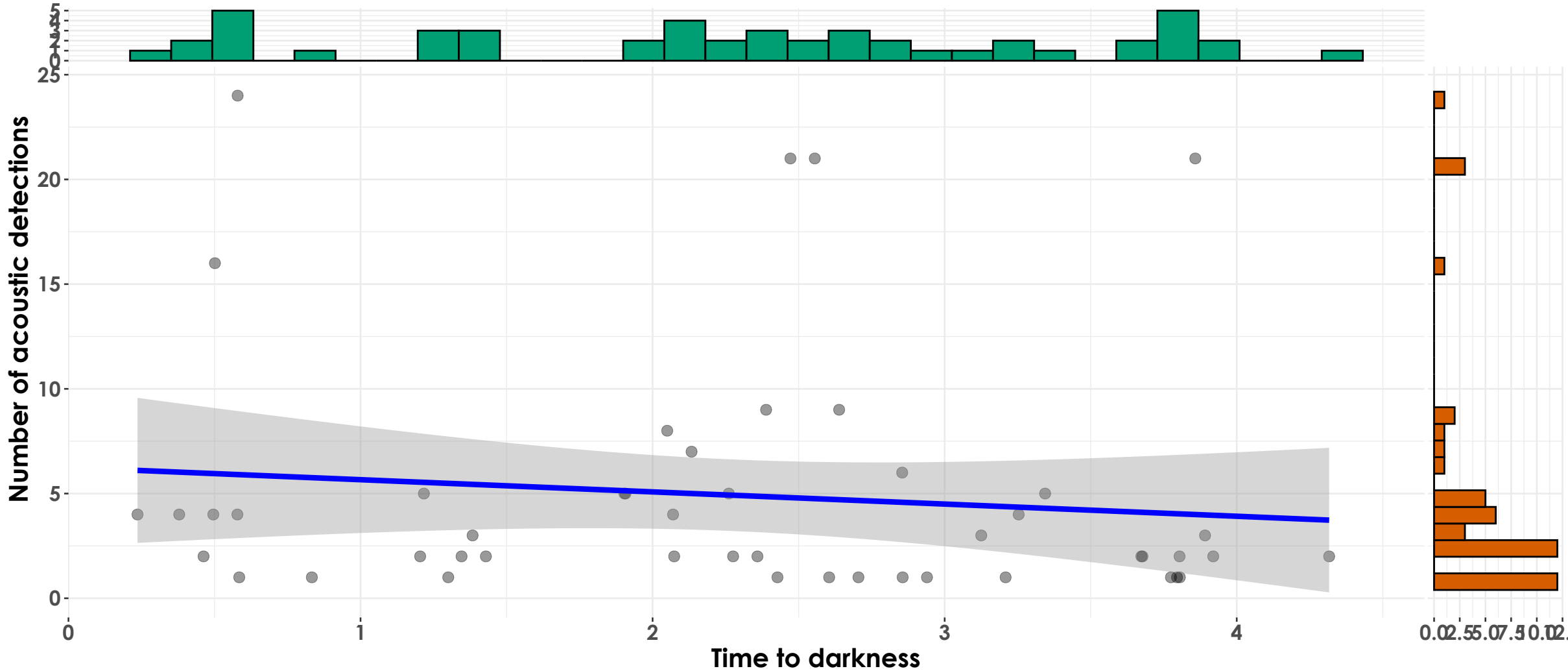


$\log_e(BF_{01}) = 0.43, \hat{\rho}^{posterior}_{Pearson} = -0.18, CI^{HDI}_{95\%}$ [-0.40, 0.02], $r^{JZS}_{beta} = 1.41$

Indian Blackbird

dawn

$t_{Student}(46) = -0.80, p = 0.43, \hat{r}_{Pearson} = -0.12, CI_{95\%}\ [-0.39, 0.17], n_{pairs} = 48$

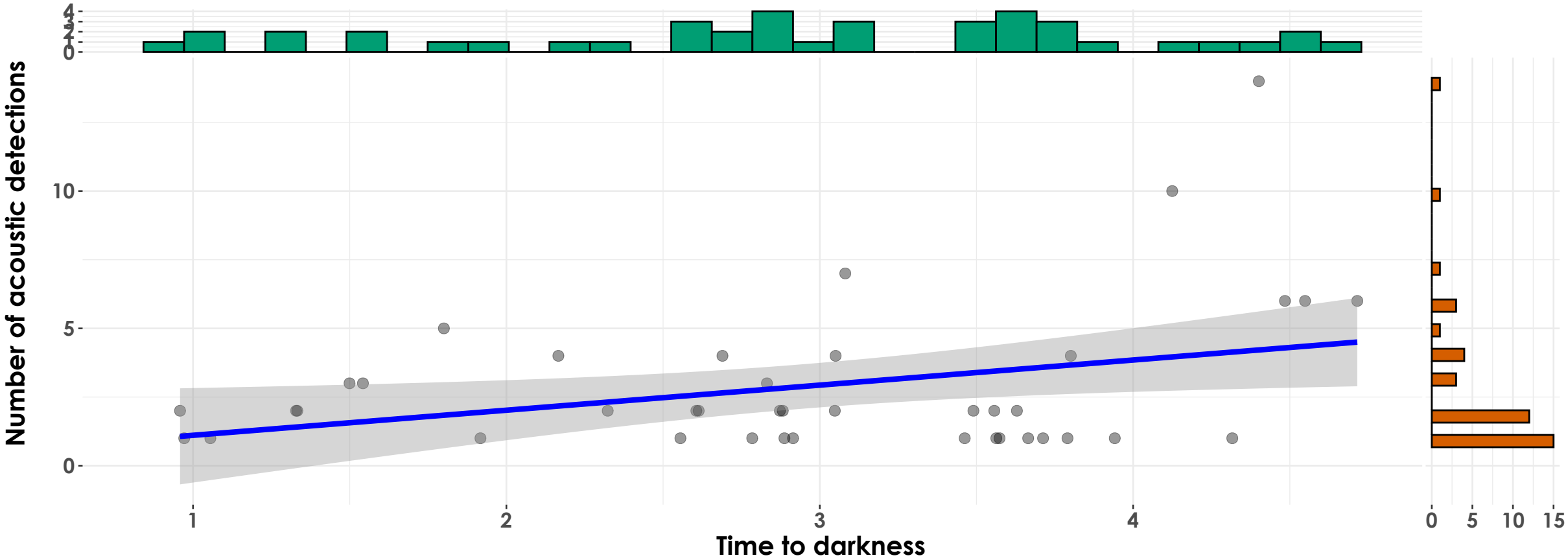


$\log_e(BF_{01}) = 1.22, \hat{\rho}^{posterior}_{Pearson} = -0.10, CI^{HDI}_{95\%}\ [-0.37, 0.17], r^{JZS}_{beta} = 1.41$

Rufous Babbler

dawn

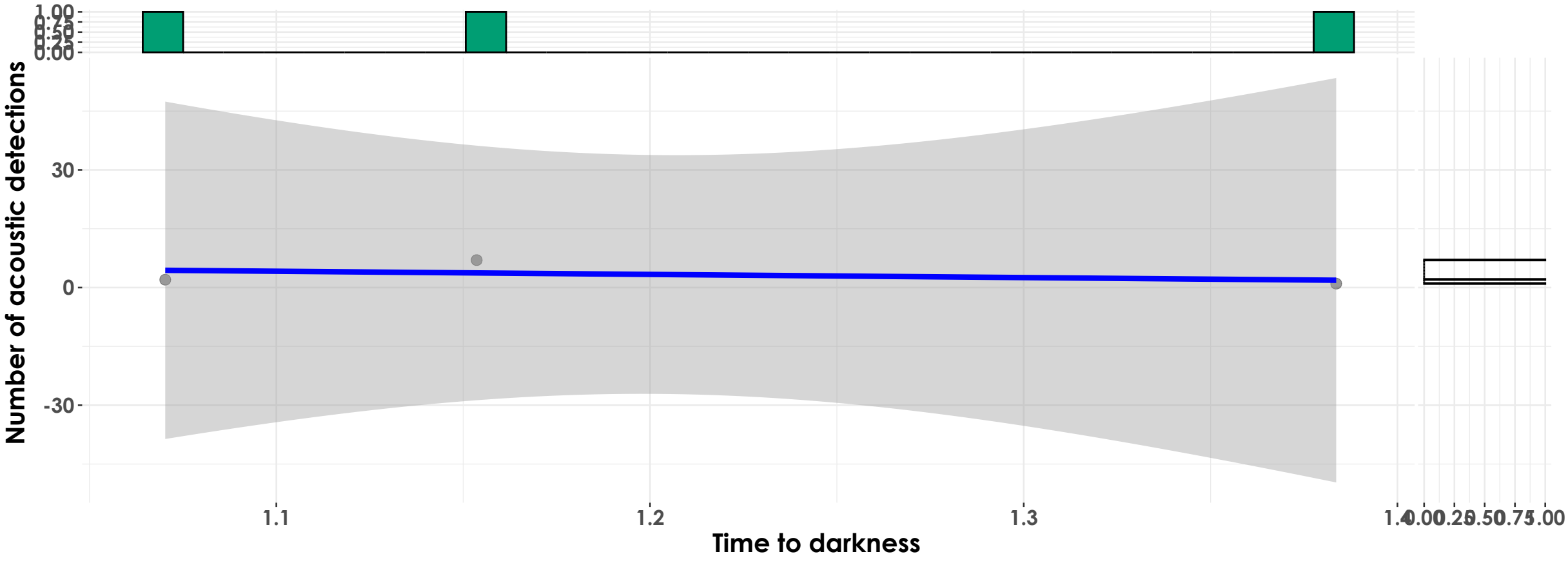
$t_{Student}(39) = 2.36, p = 0.02, \hat{r}_{Pearson} = 0.35, CI_{95\%}\ [0.05, 0.60], n_{pairs} = 41$



$\log_e(BF_{01}) = -1.00, \hat{\rho}^{posterior}_{Pearson} = 0.33, CI^{HDI}_{95\%}\ [0.06, 0.58], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(1) = -0.45, p = 0.73, \hat{r}_{Pearson} = -0.41, CI_{95\%}\ [NA, NA], n_{pairs} = 3$

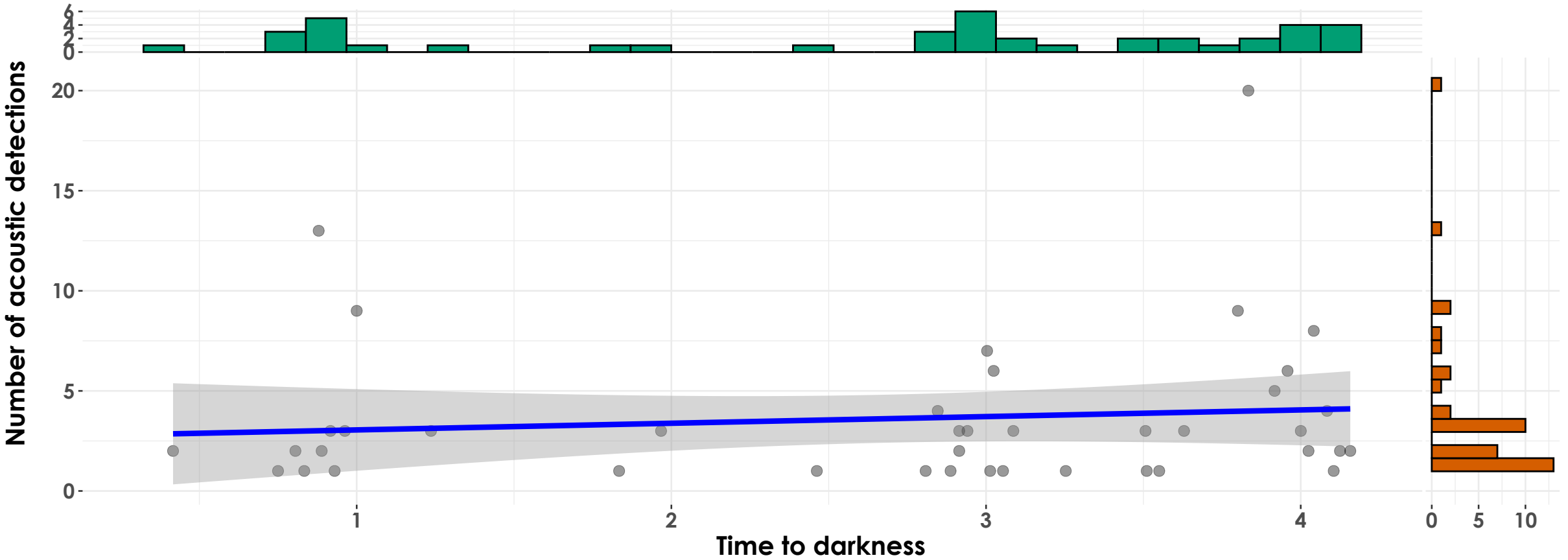


$\log_e(BF_{01}) = 0.24, \hat{\rho}^{posterior}_{Pearson} = -0.14, CI^{HDI}_{95\%}\ [-0.87, 0.62], r^{JZS}_{beta} = 1.41$

Malabar Woodshrike

dawn

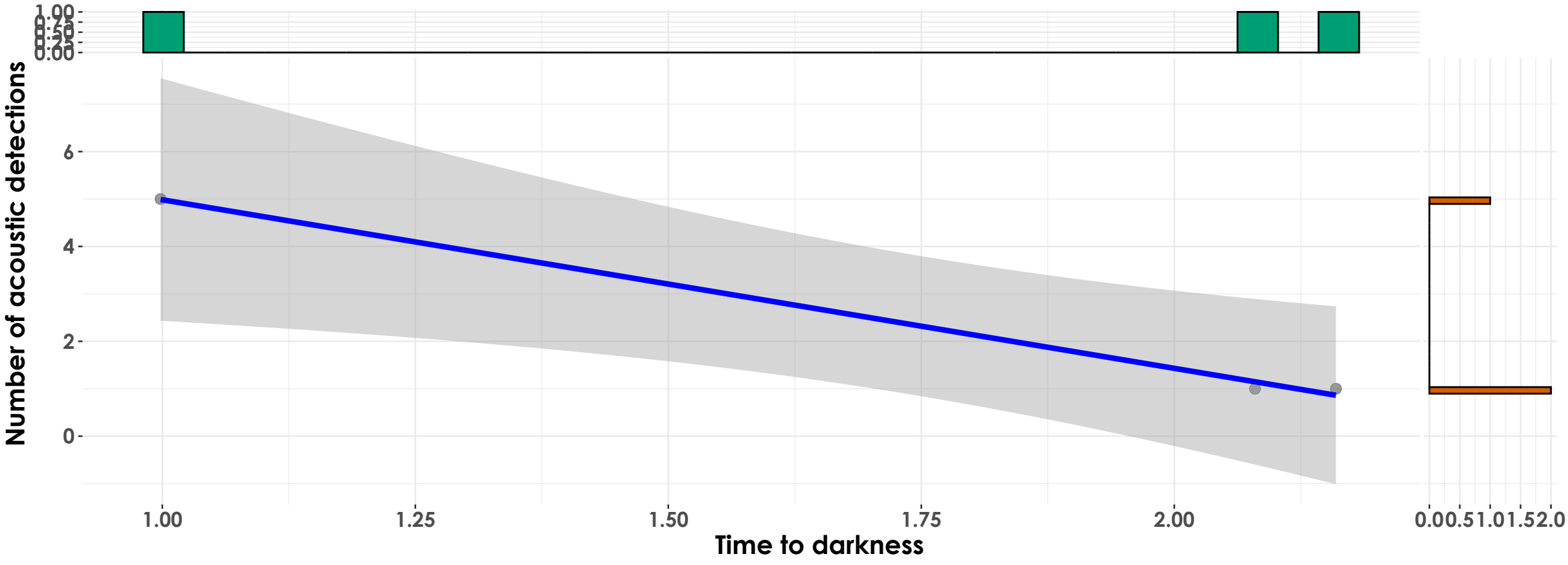
$t_{Student}(39) = 0.69, p = 0.50, \hat{r}_{Pearson} = 0.11, CI_{95\%}$ [-0.21, 0.40], $n_{pairs} = 41$



$\log_e(BF_{01}) = 1.22, \hat{\rho}^{posterior}_{Pearson} = 0.10, CI^{HDI}_{95\%}$ [-0.21, 0.38], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(1) = -16.19, p = 0.04, \hat{r}_{Pearson} = -1.00, CI_{95\%}$ [NA, NA], $n_{pairs} = 3$

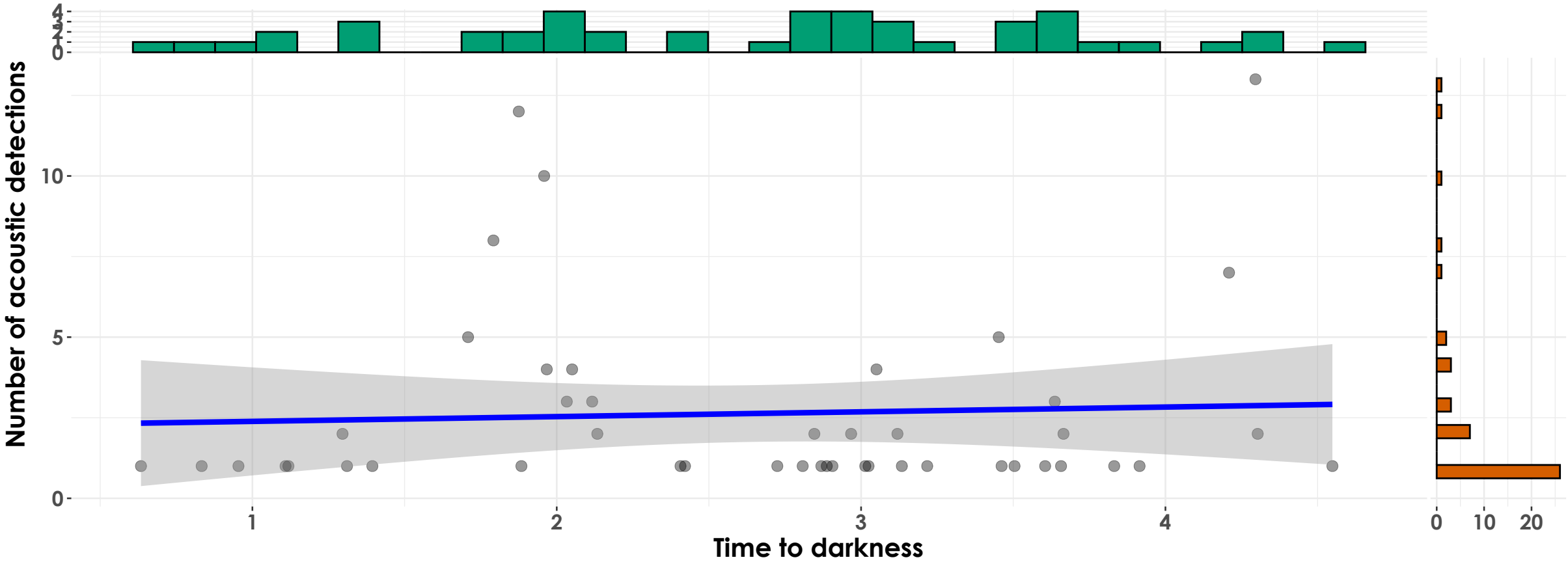


$\log_e(BF_{01}) =$, $\hat{\rho}^{posterior}_{Pearson} = -0.40, CI^{HDI}_{95\%}$ [-0.95, 0.96], $r^{JZS}_{beta} = 1.41$

Black-rumped Flameback

dawn

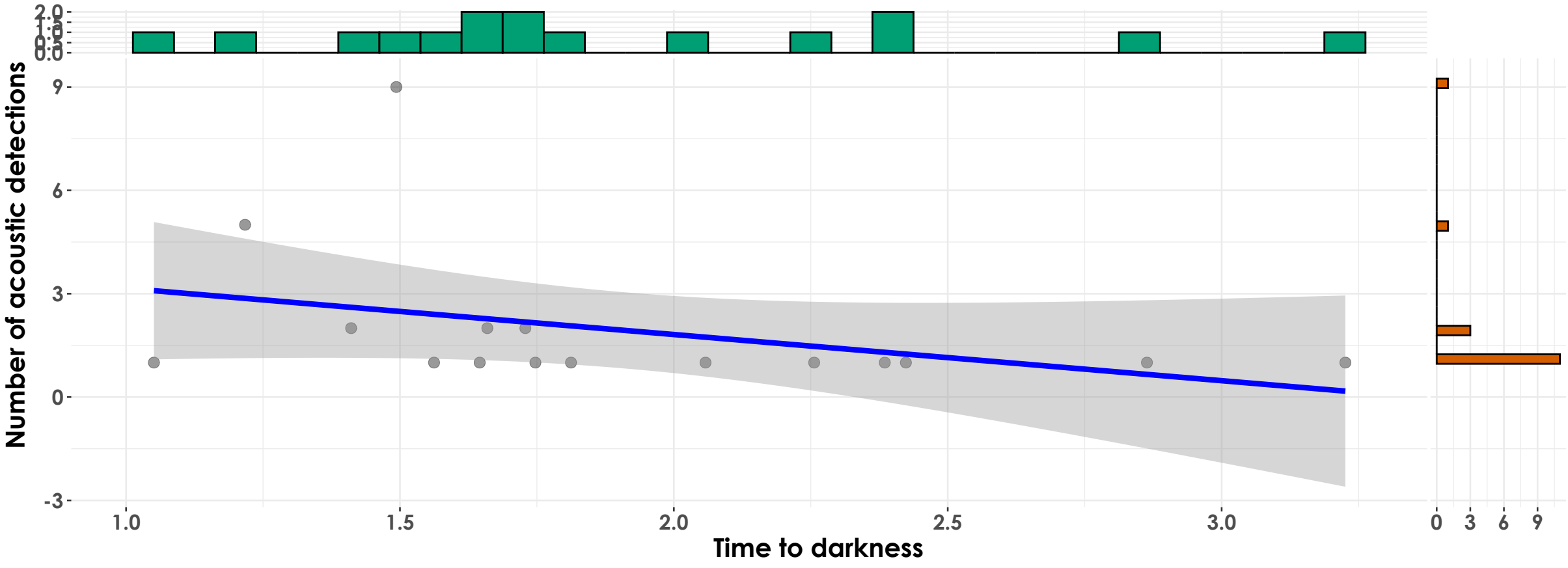
$t_{Student}(44) = 0.34, p = 0.73, \hat{r}_{Pearson} = 0.05, CI_{95\%}$ [-0.24, 0.34], $n_{pairs} = 46$



$\log_e(BF_{01}) = 1.44, \hat{\rho}^{posterior}_{Pearson} = 0.05, CI^{HDI}_{95\%}$ [-0.24, 0.32], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(14) = -1.49, p = 0.16, \hat{r}_{Pearson} = -0.37, CI_{95\%}$ [-0.73, 0.15], $n_{pairs} = 16$

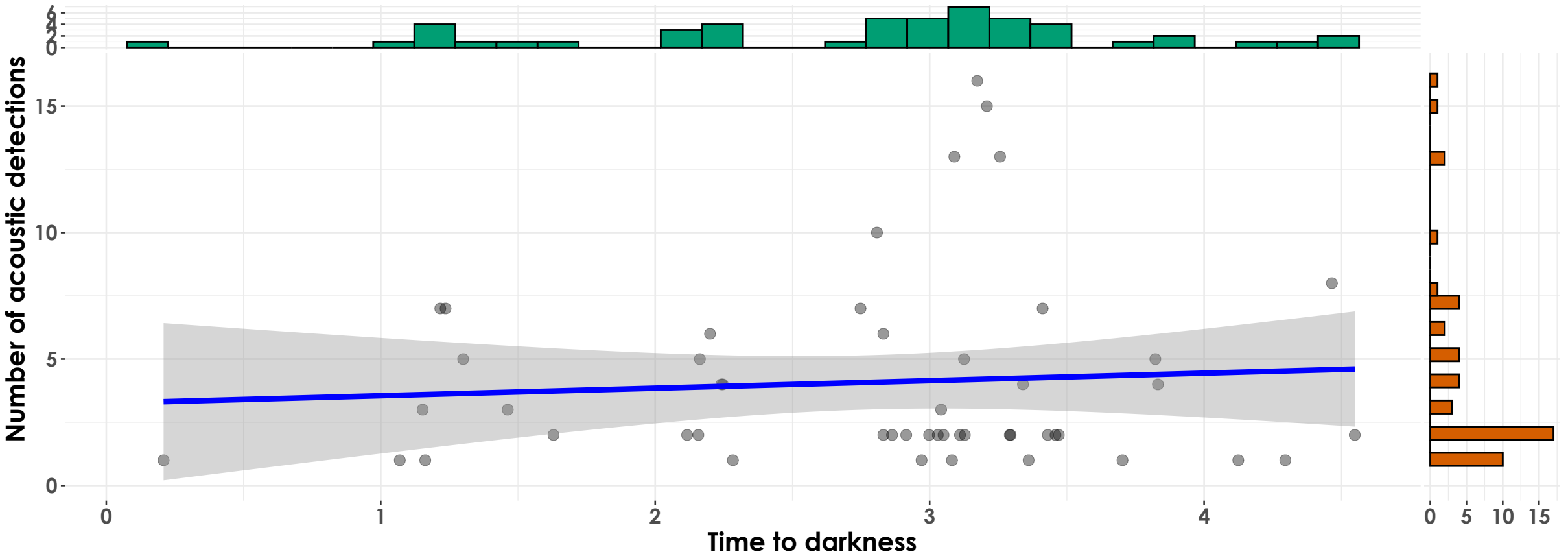


$\log_e(BF_{01}) = 0.12, \hat{\rho}^{posterior}_{Pearson} = -0.31, CI^{HDI}_{95\%}$ [-0.69, 0.12], $r^{JZS}_{beta} = 1.41$

House Crow

dawn

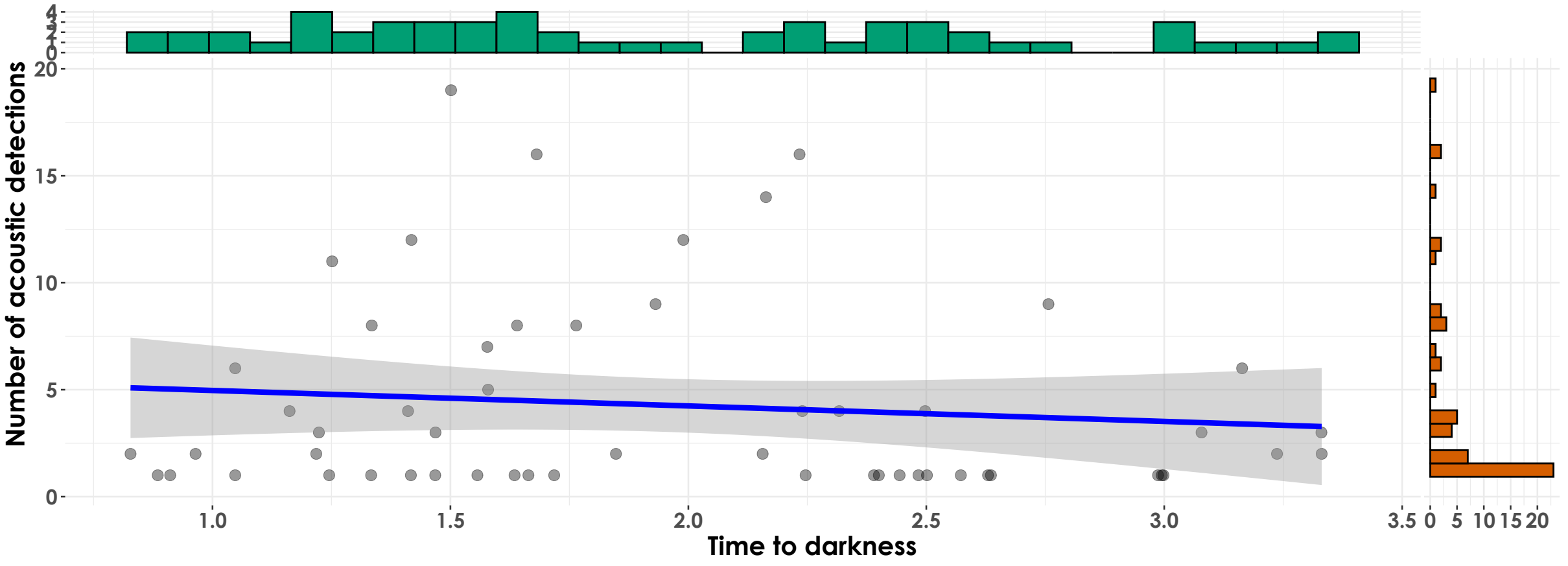
$t_{Student}(48) = 0.53, p = 0.60, \hat{r}_{Pearson} = 0.08, CI_{95\%}\ [-0.21, 0.35], n_{pairs} = 50$



$\log_e(BF_{01}) = 1.40, \hat{\rho}^{posterior}_{Pearson} = 0.08, CI^{HDI}_{95\%}\ [-0.20, 0.33], r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(53) = -0.82, p = 0.42, \hat{r}_{Pearson} = -0.11, CI_{95\%}\ [-0.37, 0.16], n_{pairs} = 55$

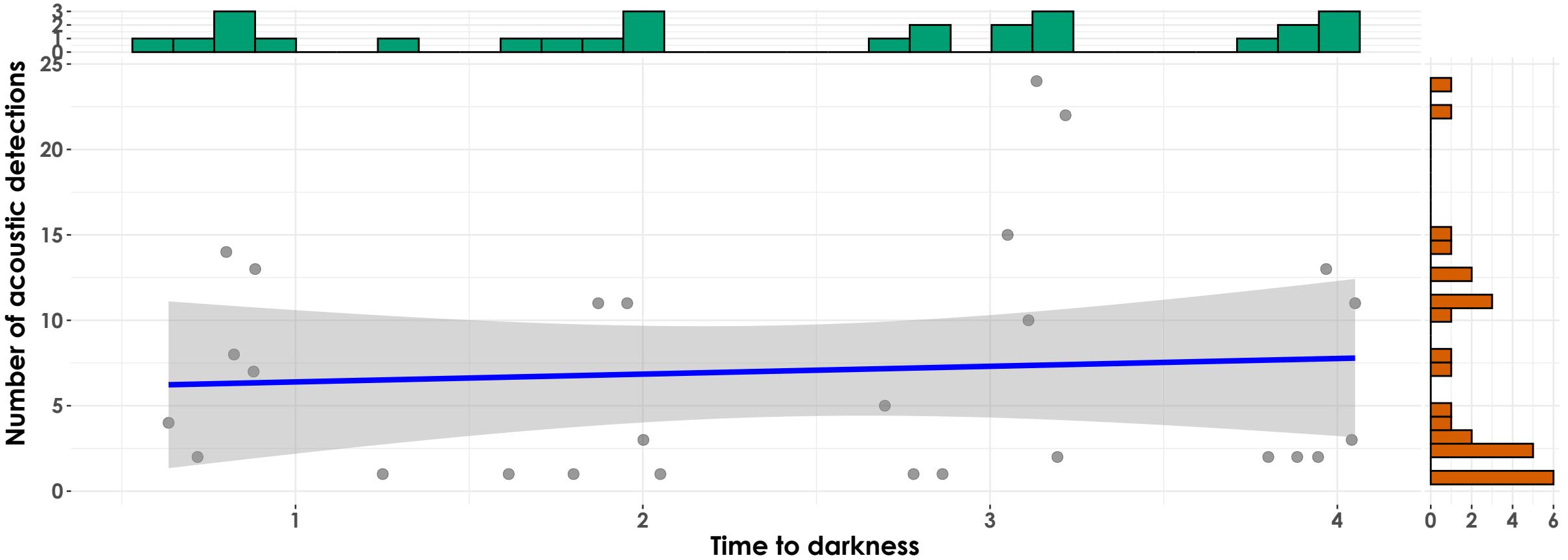


$\log_e(BF_{01}) = 1.26, \hat{\rho}^{posterior}_{Pearson} = -0.11, CI^{HDI}_{95\%}\ [-0.35, 0.16], r^{JZS}_{beta} = 1.41$

Golden-fronted Leafbird

dawn

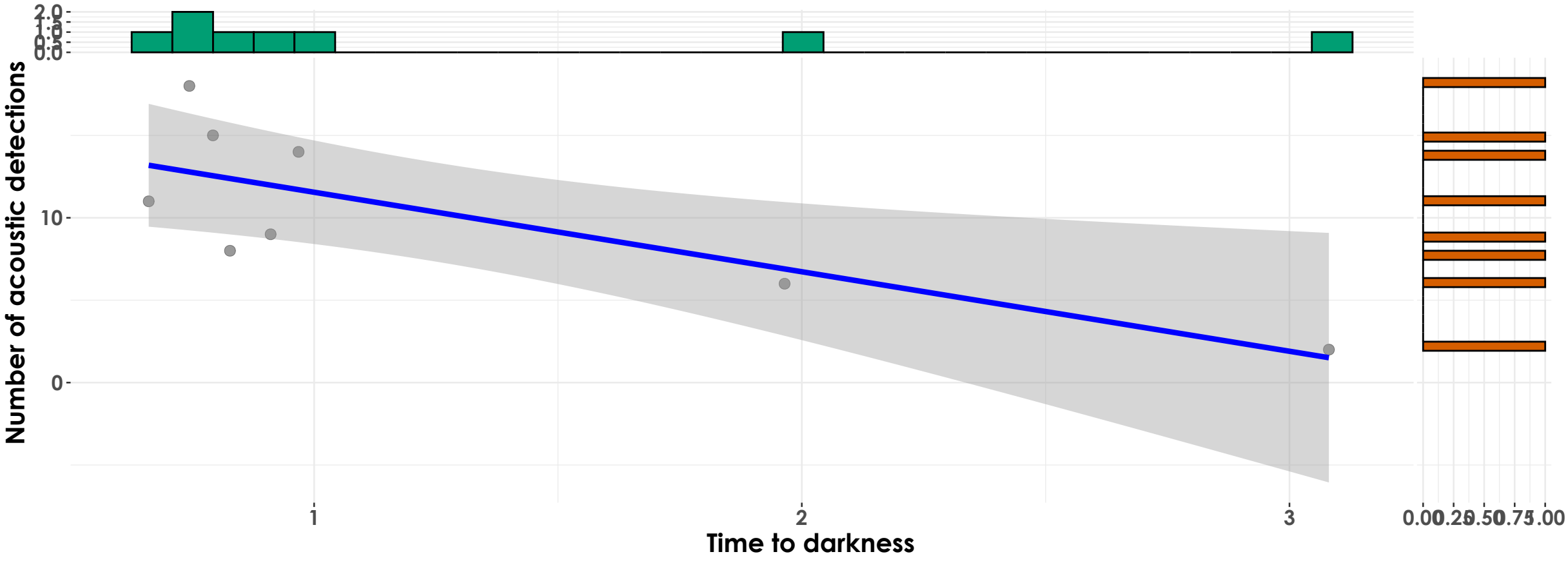
$t_{Student}(25) = 0.41, p = 0.69, \hat{r}_{Pearson} = 0.08, CI_{95\%}$ [-0.31, 0.45], $n_{pairs} = 27$



$\log_e(BF_{01}) = 1.16, \hat{\rho}^{posterior}_{Pearson} = 0.07, CI^{HDI}_{95\%}$ [-0.28, 0.44], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(6) = -3.12, p = 0.02, \hat{r}_{Pearson} = -0.79, CI_{95\%}$ [-0.96, -0.18], $n_{pairs} = 8$

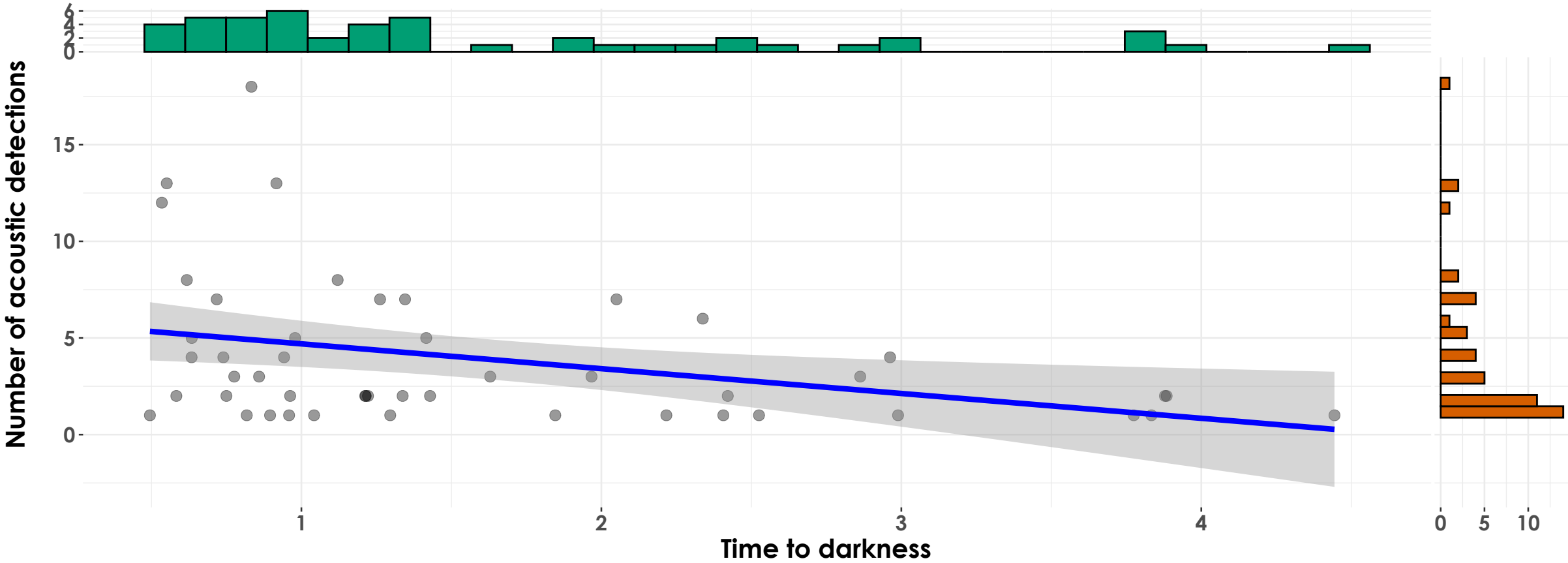


$\log_e(BF_{01}) = -1.39, \hat{\rho}^{posterior}_{Pearson} = -0.61, CI^{HDI}_{95\%}$ [-0.93, -0.10], $r^{JZS}_{beta} = 1.41$

Red Spurfowl

dawn

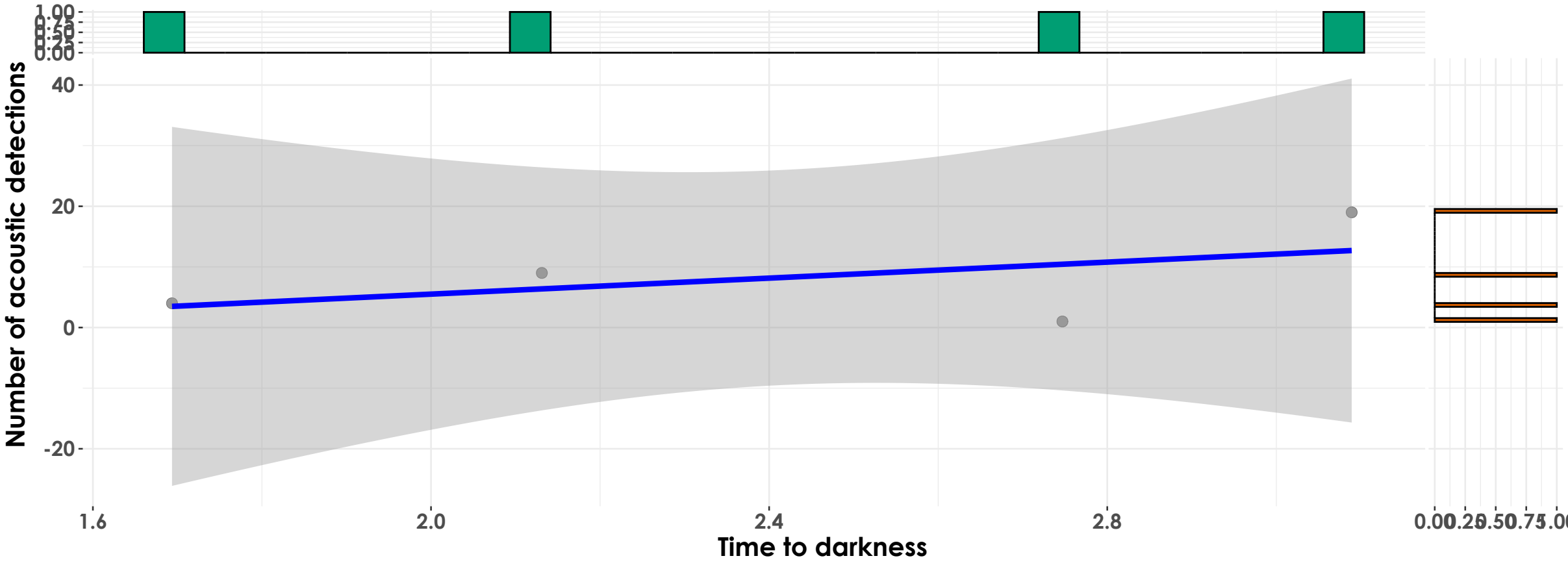
$t_{Student}(46) = -2.62, p = 0.01, \hat{r}_{Pearson} = -0.36, CI_{95\%}$ [-0.59, -0.09], $n_{pairs} = 48$



$\log_e(BF_{01}) = -1.52, \hat{\rho}^{posterior}_{Pearson} = -0.34, CI^{HDI}_{95\%}$ [-0.57, -0.08], $r^{JZS}_{beta} = 1.41$

dusk

$t_{Student}(2) = 0.86, p = 0.48, \hat{r}_{Pearson} = 0.52, CI_{95\%}$ [-0.88, 0.99], $n_{pairs} = 4$



$\log_e(BF_{01}) = 0.20, \hat{\rho}^{posterior}_{Pearson} = 0.25, CI^{HDI}_{95\%}$ [-0.56, 0.83], $r^{JZS}_{beta} = 1.41$