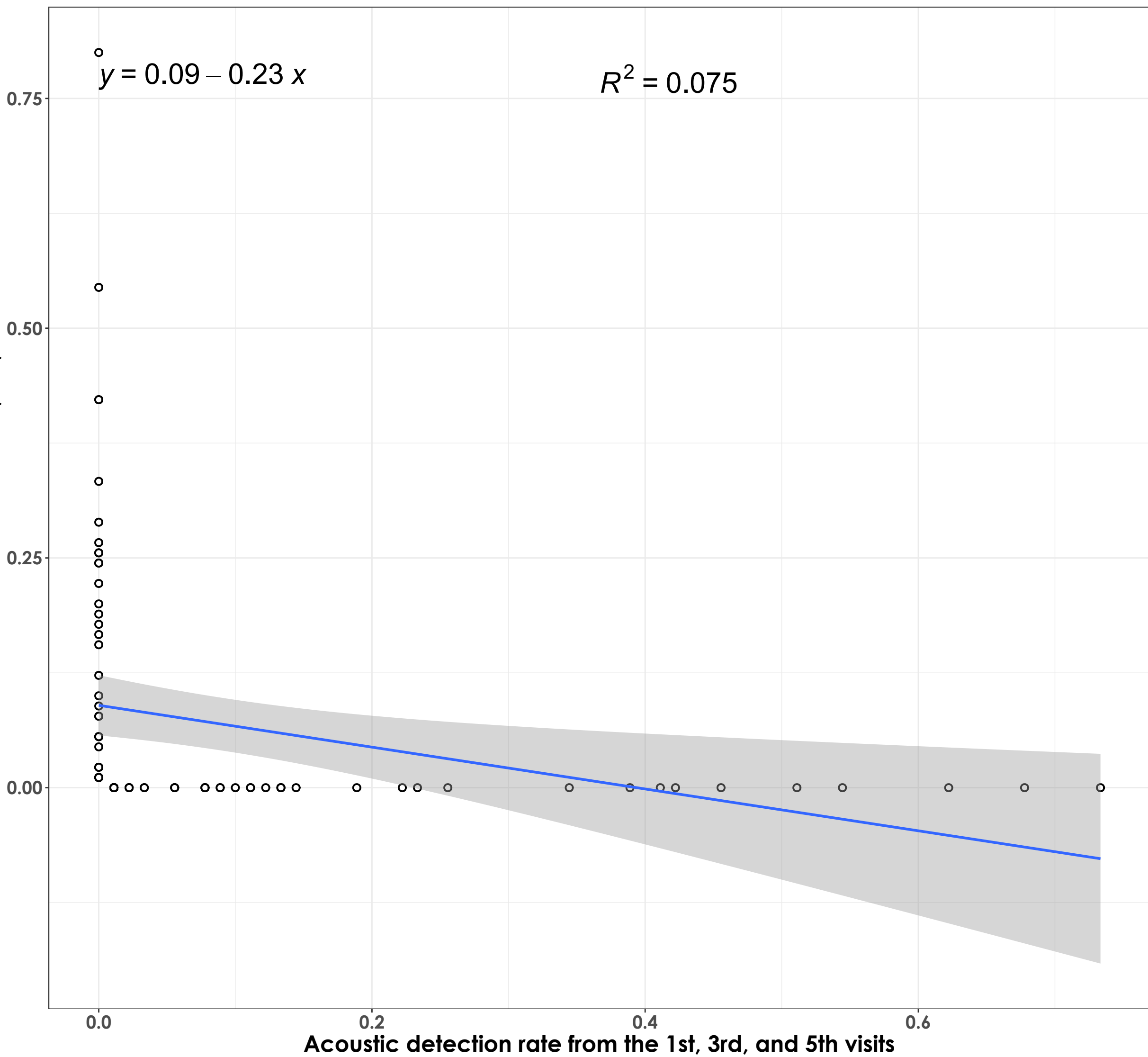
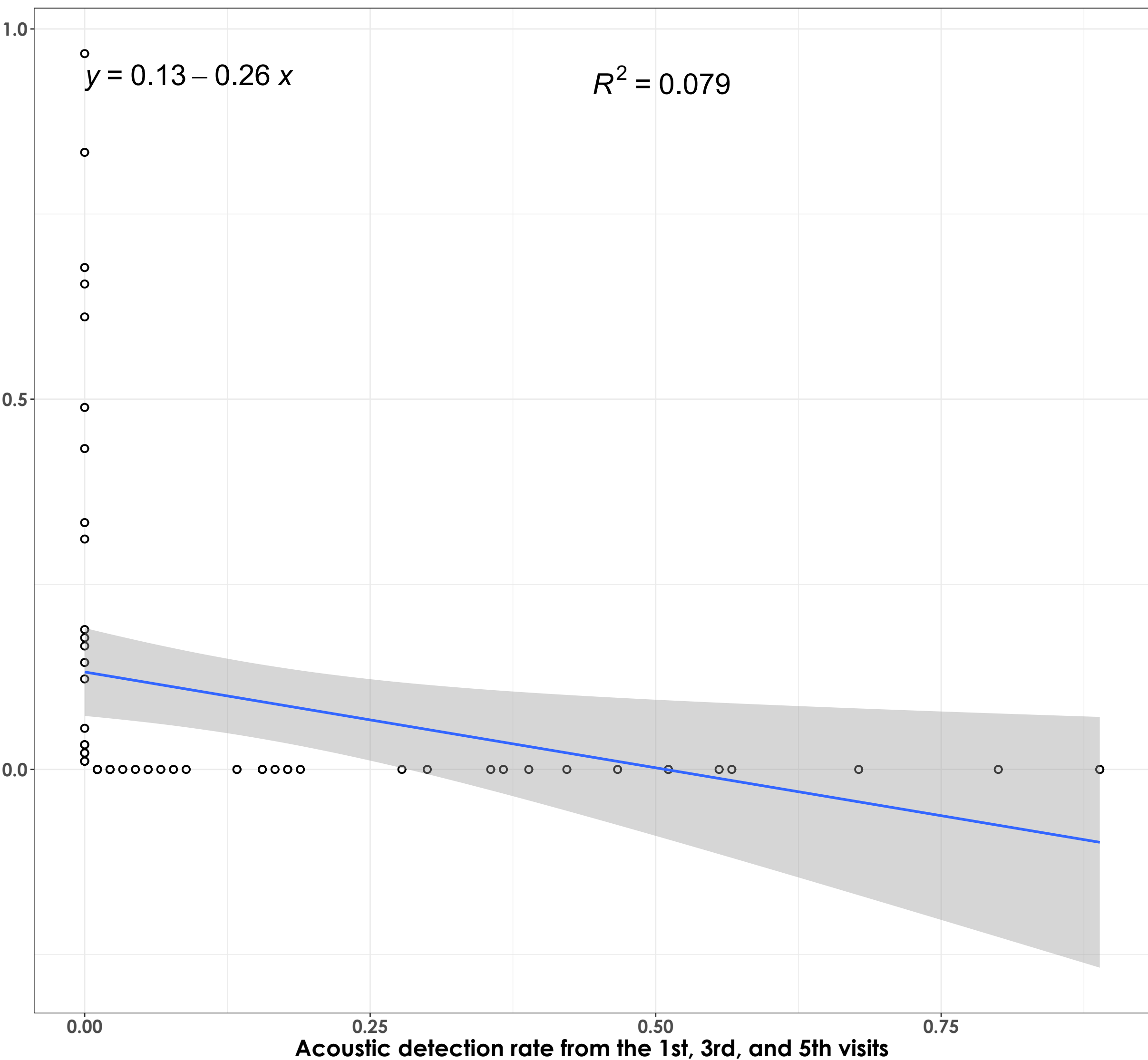


Blyth's Reed Warbler

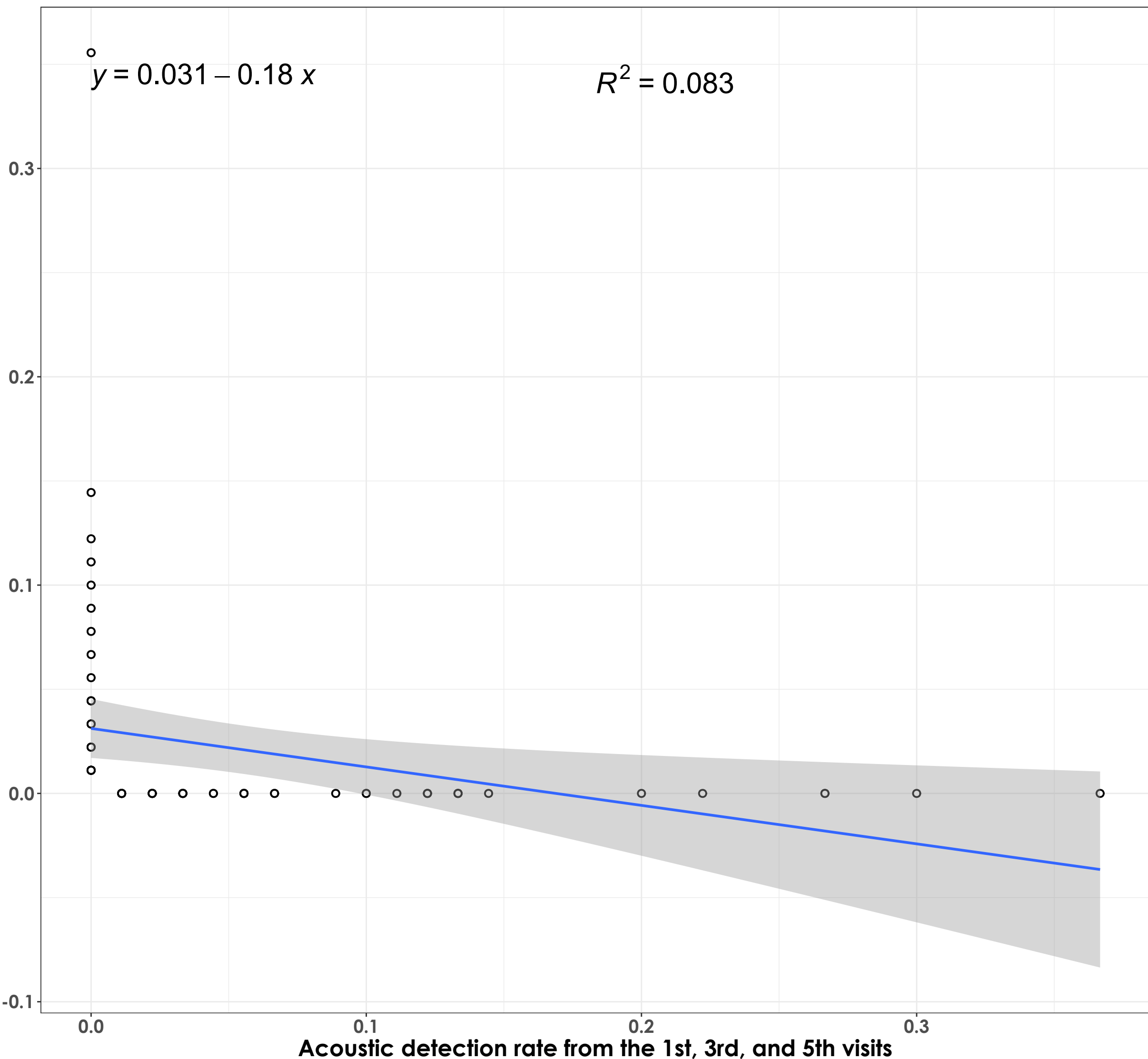


Brown-cheeked Fulvetta



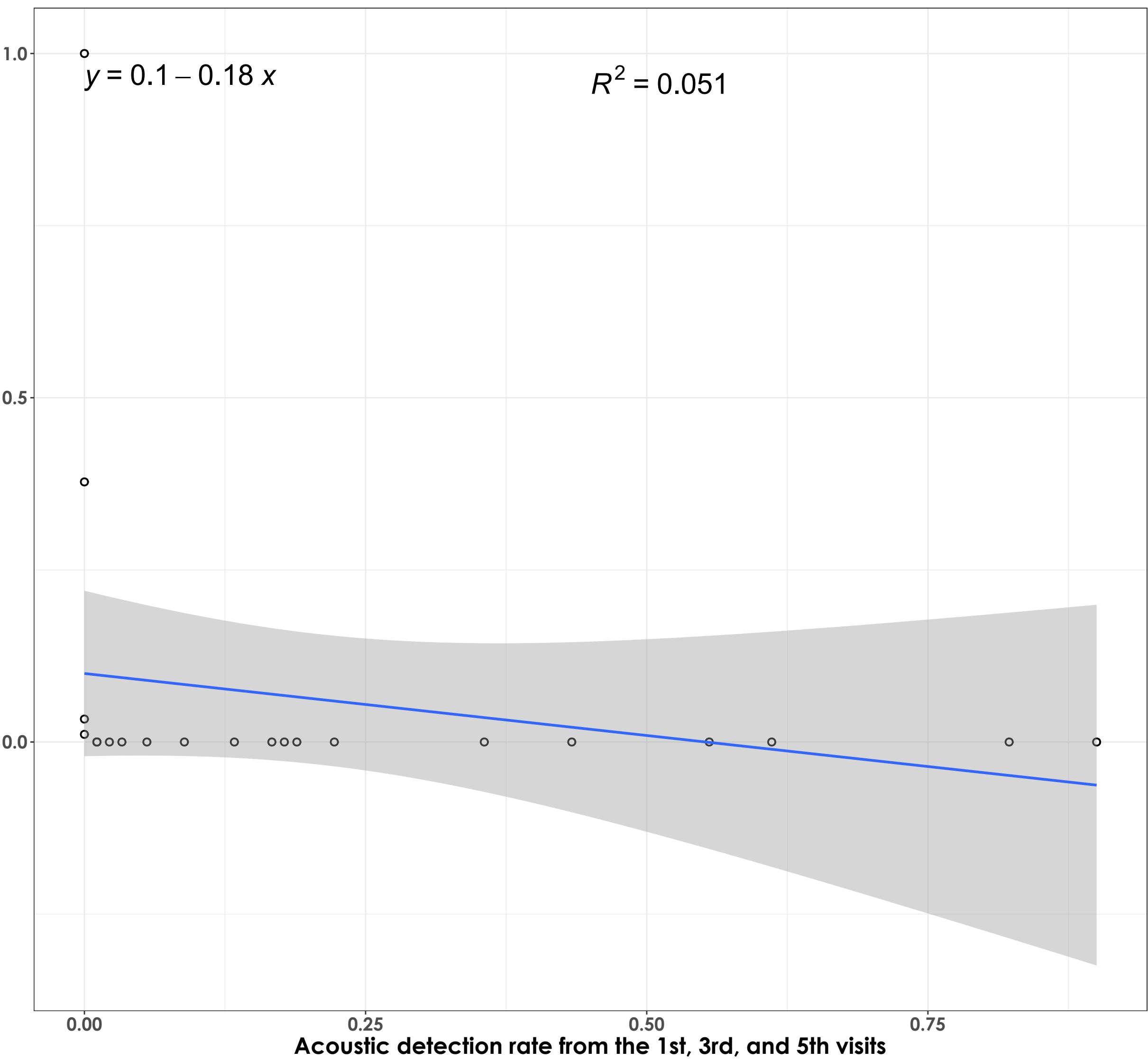
Greater Coucal

Acoustic detection rate from the 2nd, 4th, and 6th visits



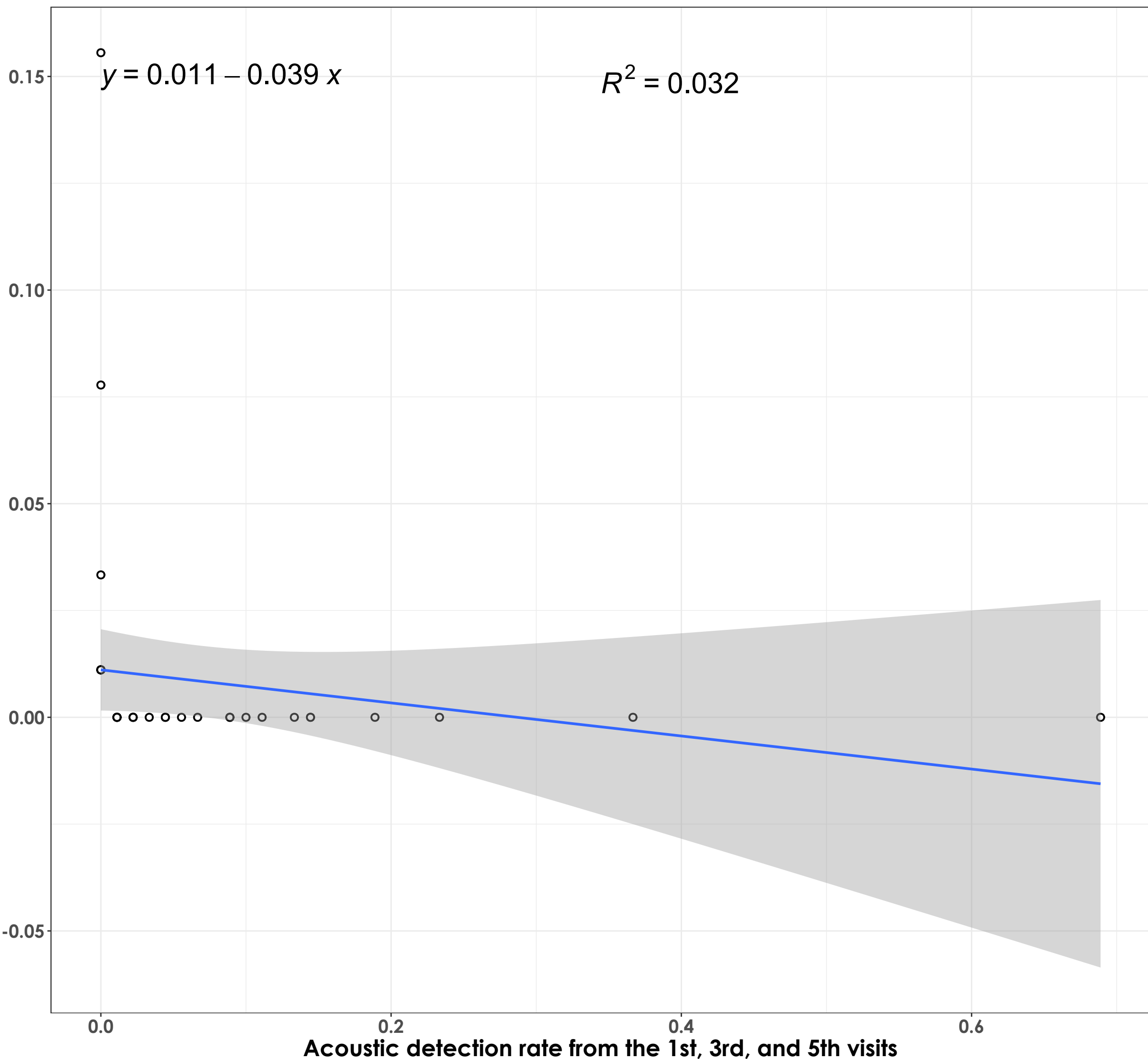
Asian Emerald Dove

Acoustic detection rate from the 2nd, 4th, and 6th visits



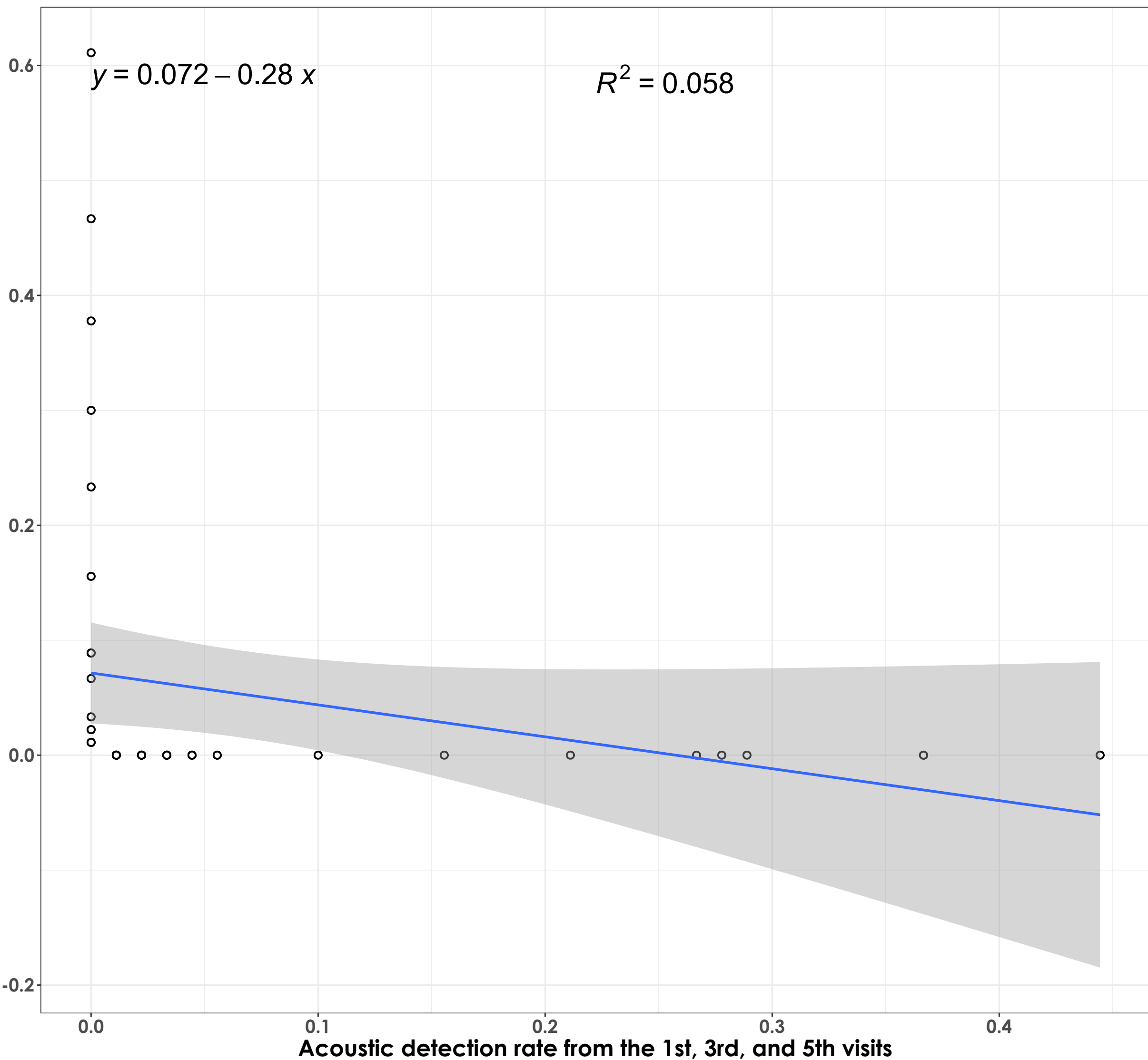
Purple Sunbird

Acoustic detection rate from the 2nd, 4th, and 6th visits



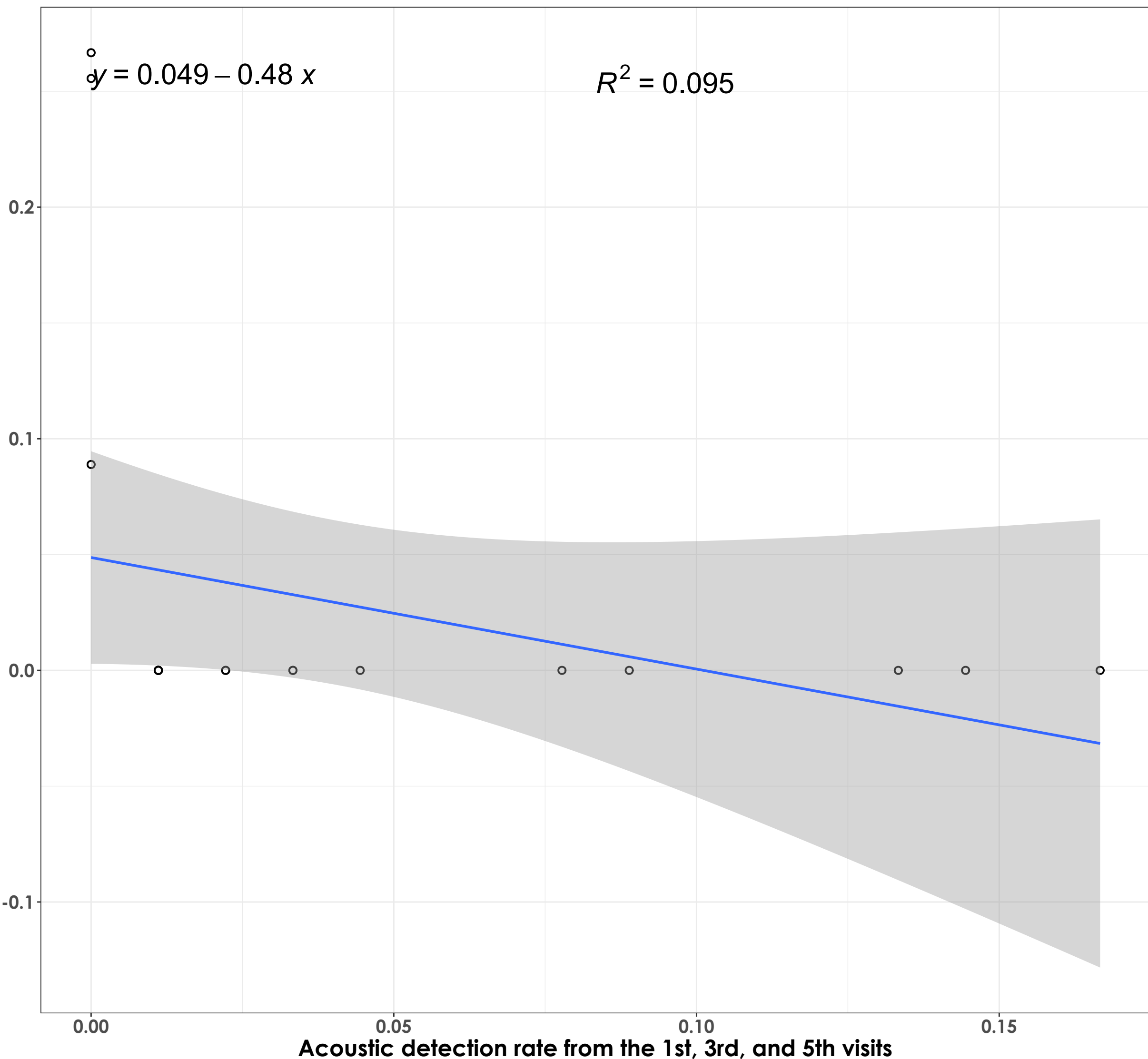
Large-billed Crow

Acoustic detection rate from the 2nd, 4th, and 6th visits

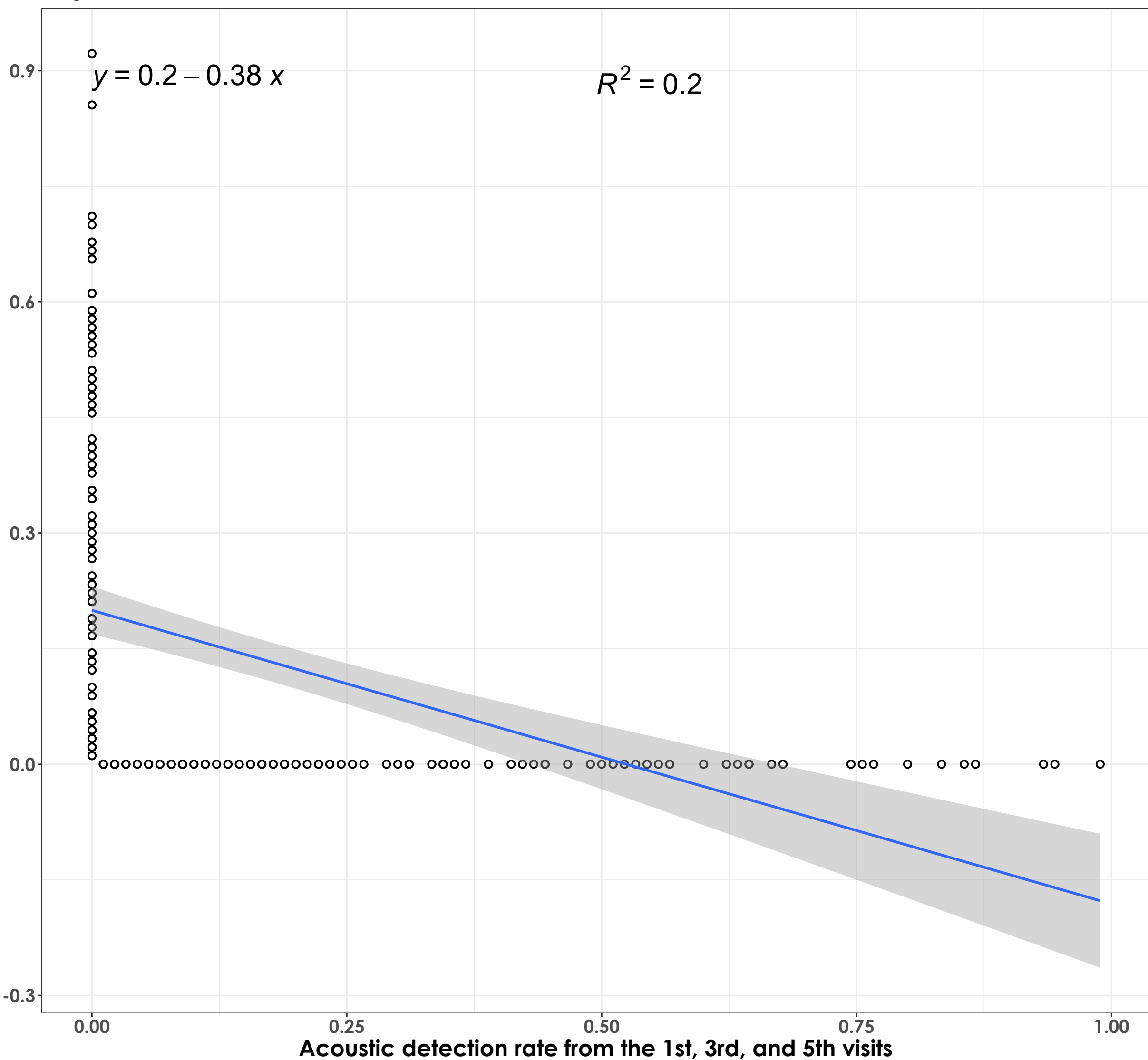


White-bellied Treepie

Acoustic detection rate from the 2nd, 4th, and 6th visits

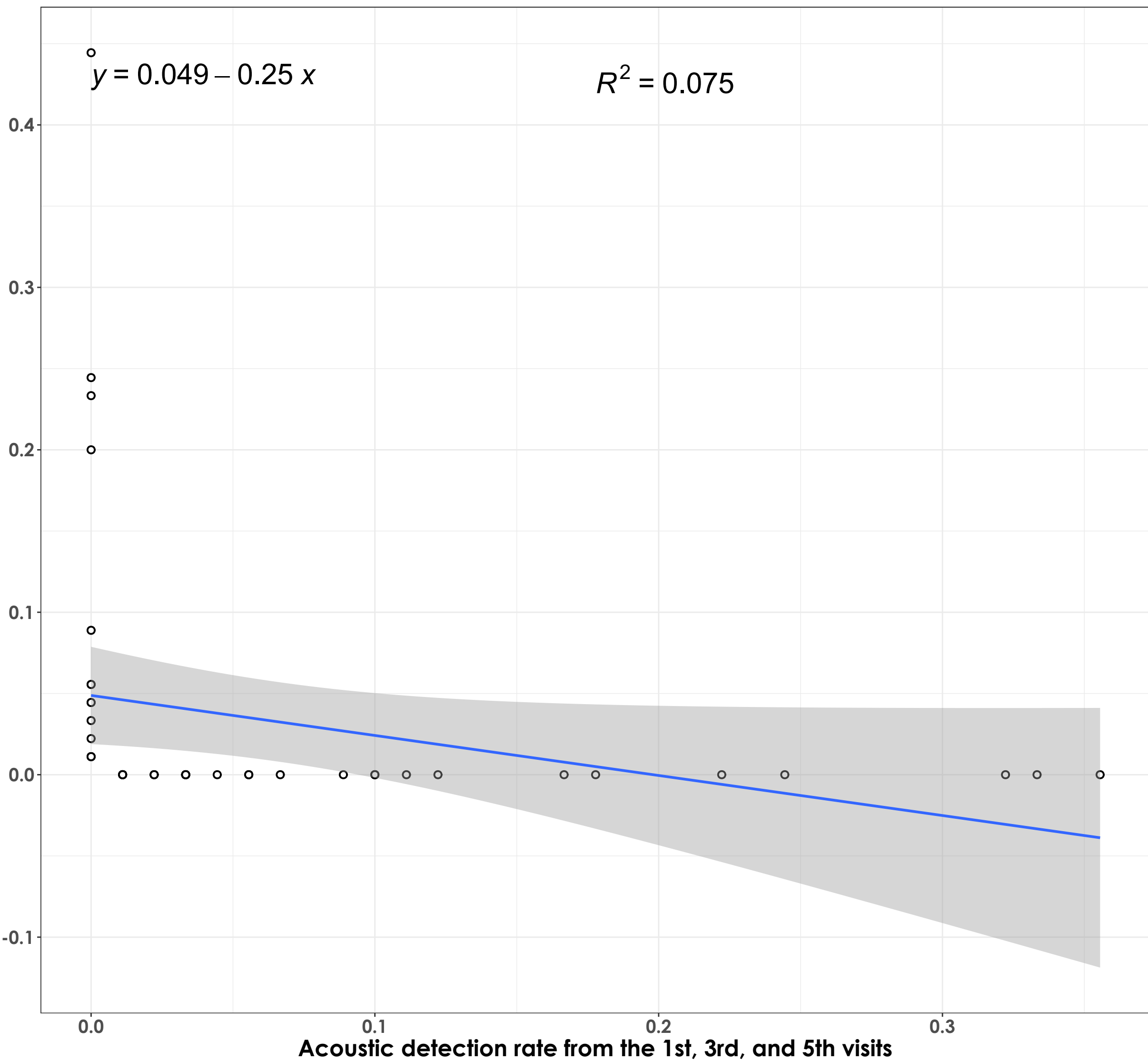


Nilgiri Flowerpecker

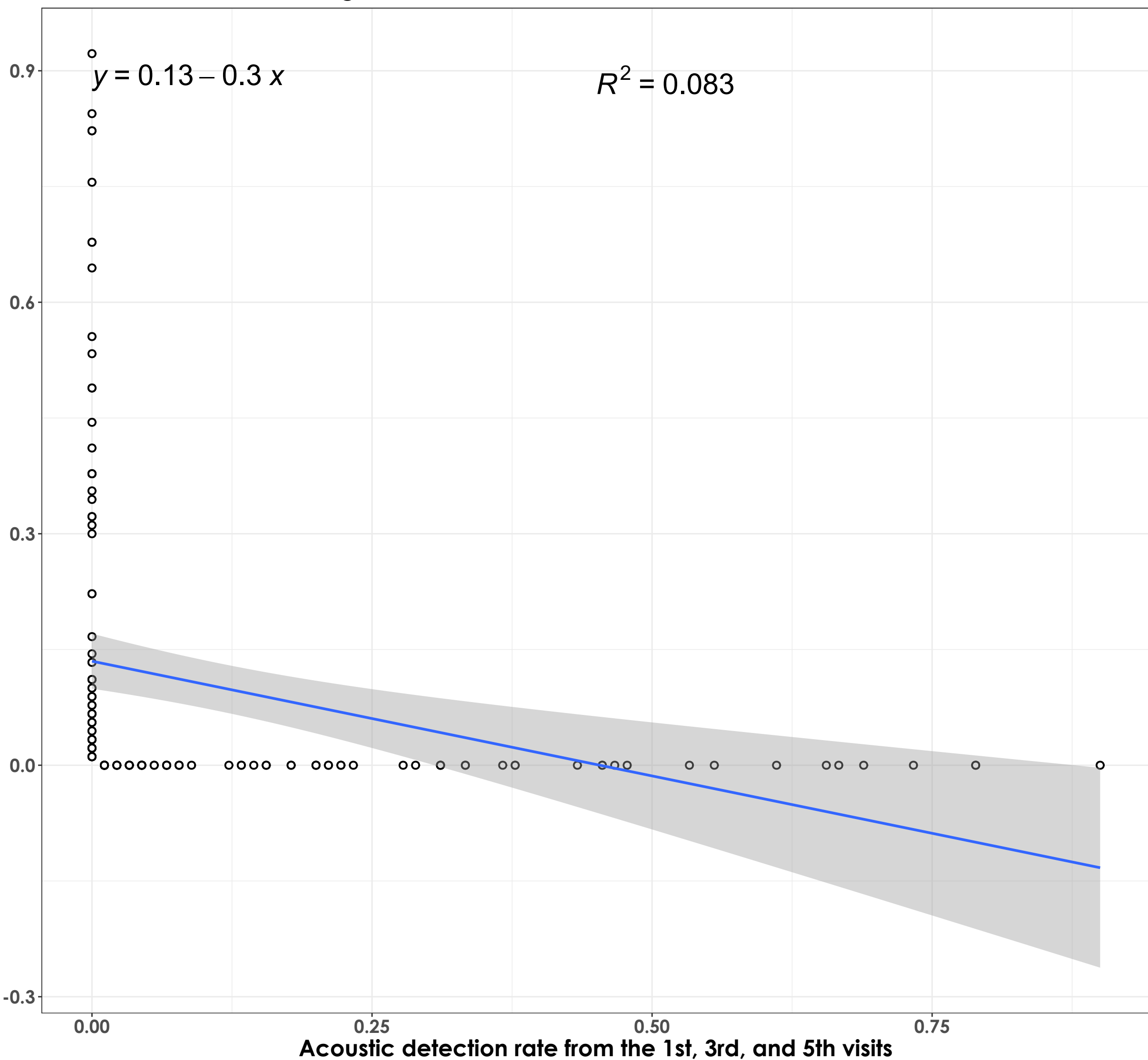


Ashy Drongo

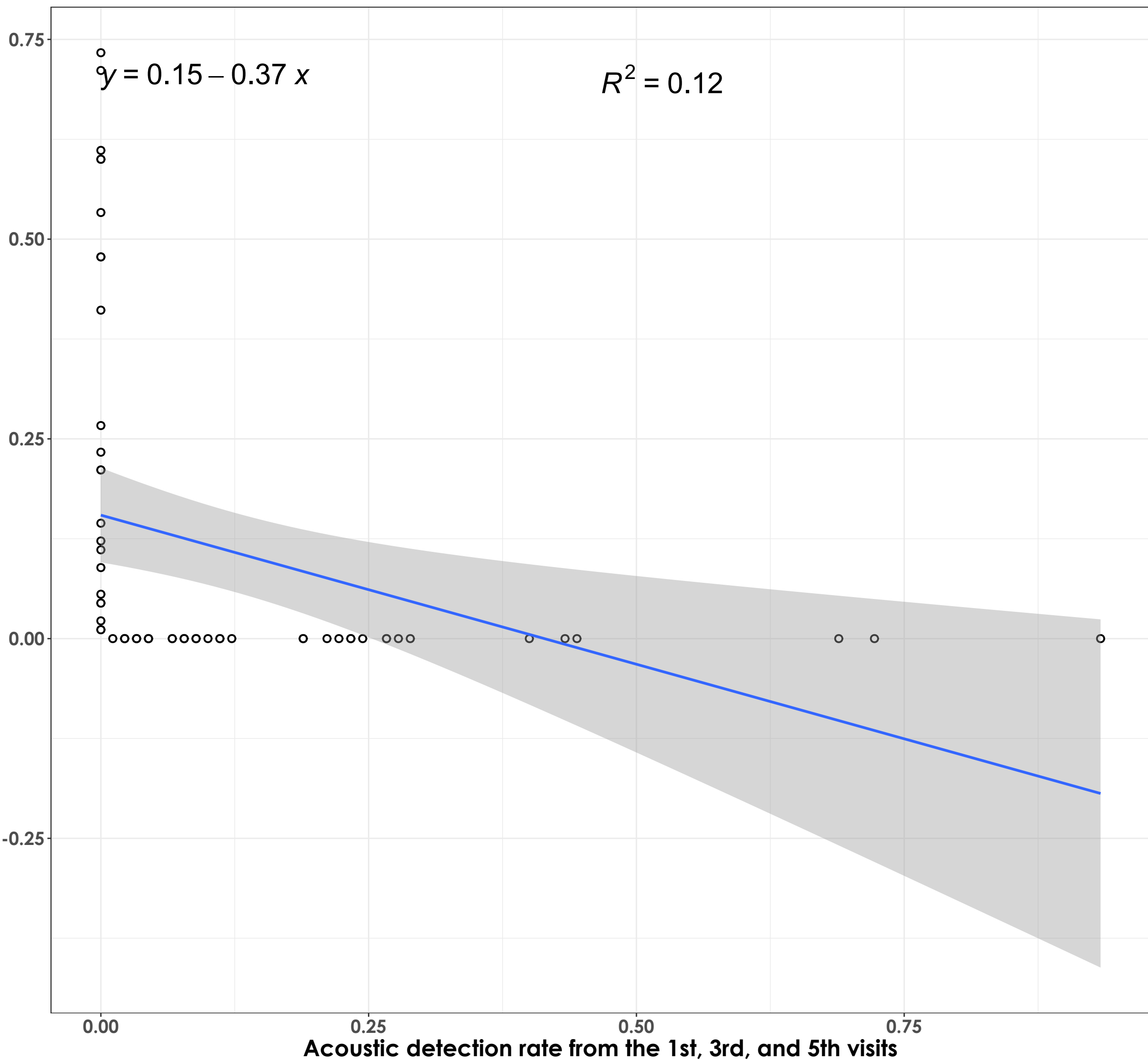
Acoustic detection rate from the 2nd, 4th, and 6th visits



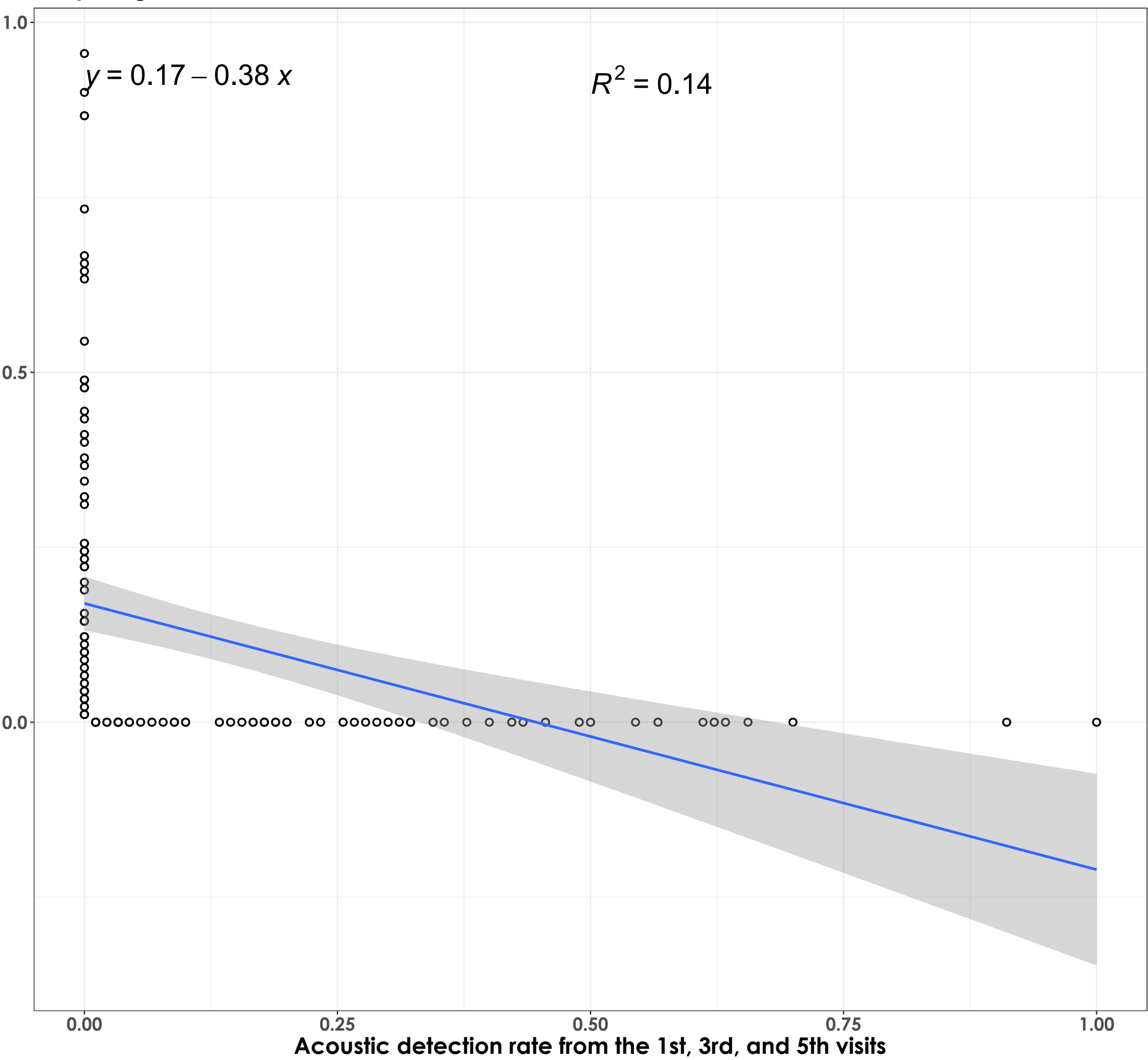
Greater Racket-tailed Drongo



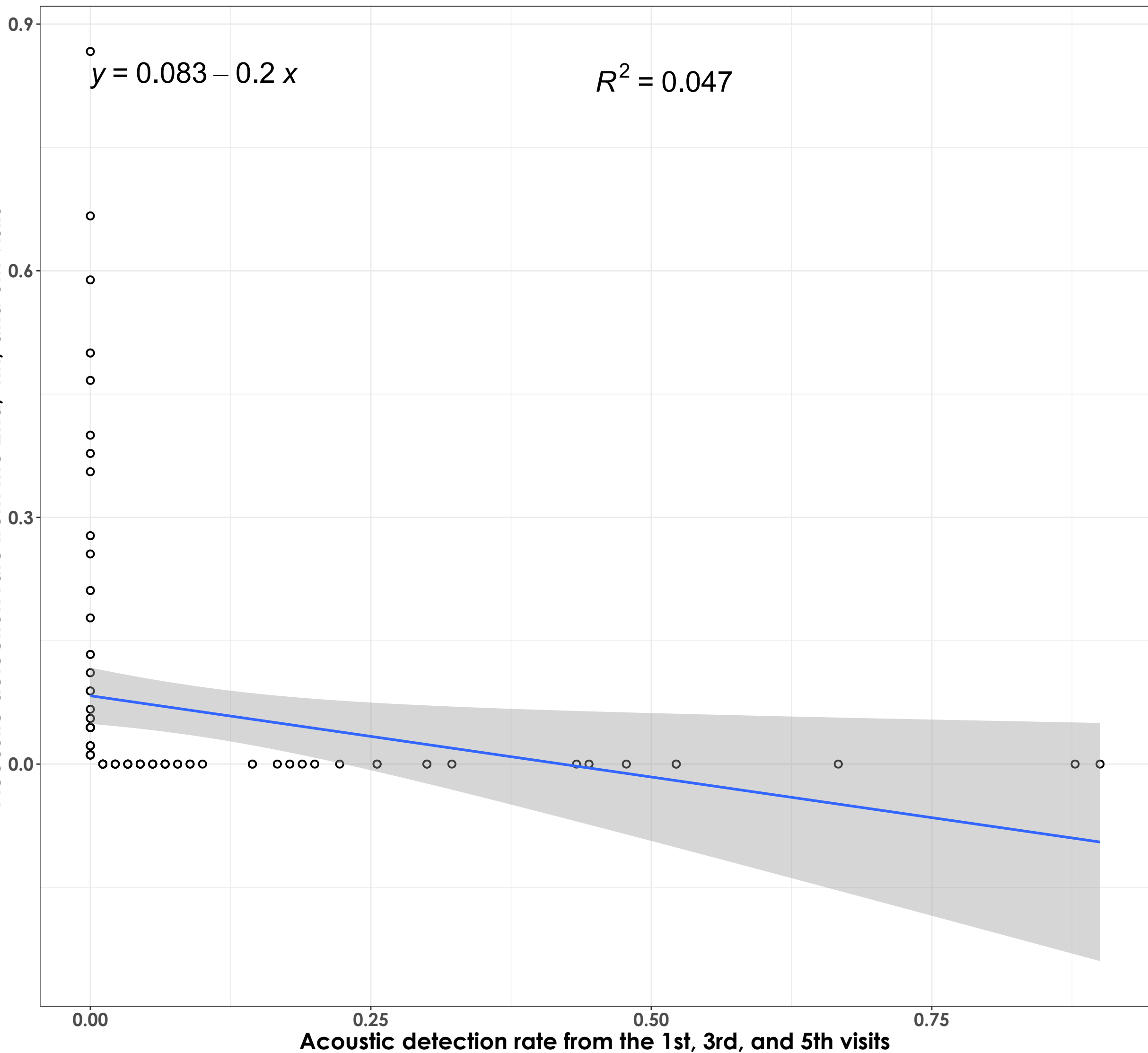
Mountain Imperial-Pigeon



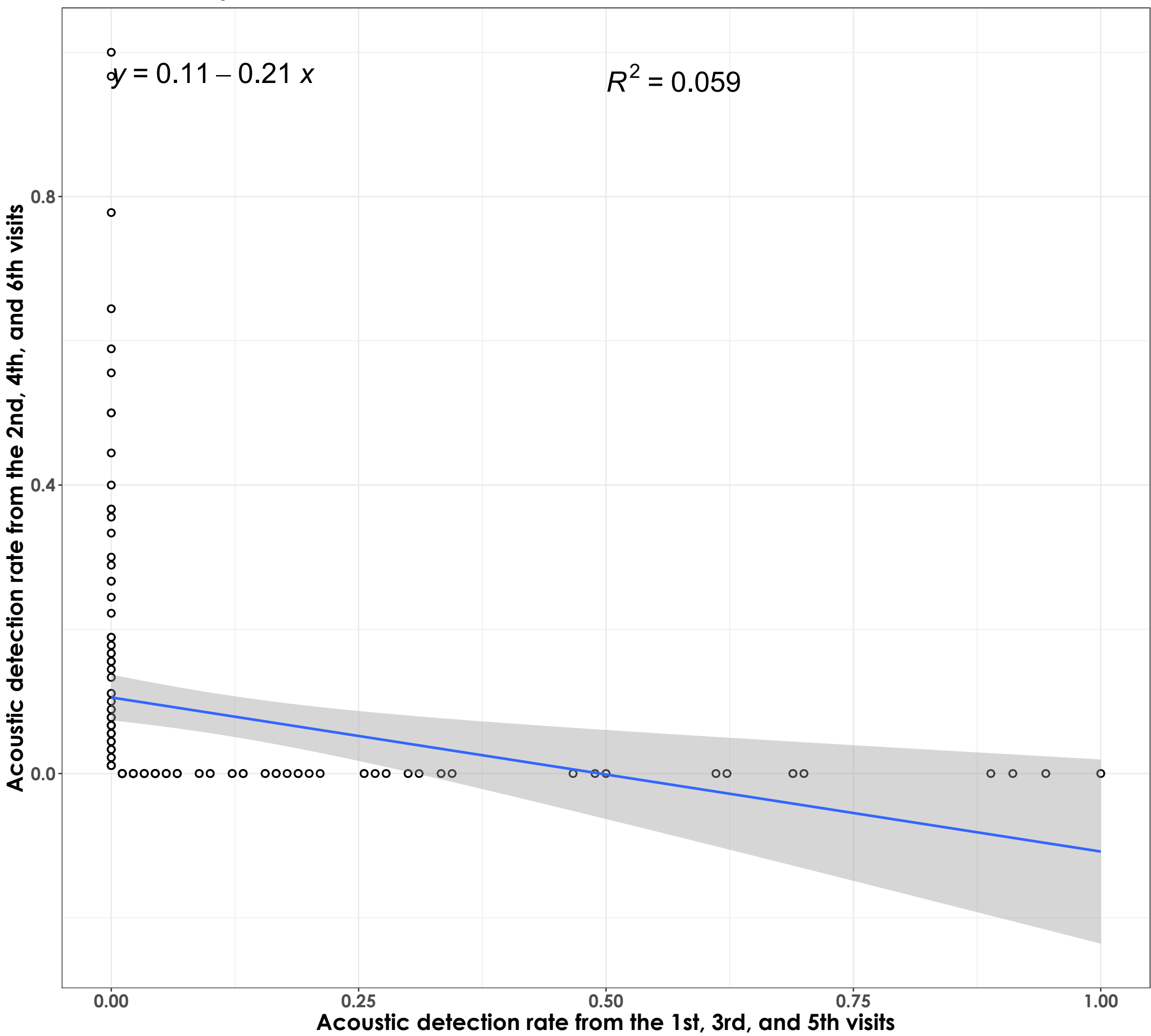
Gray Junglefowl



Orange-headed Thrush

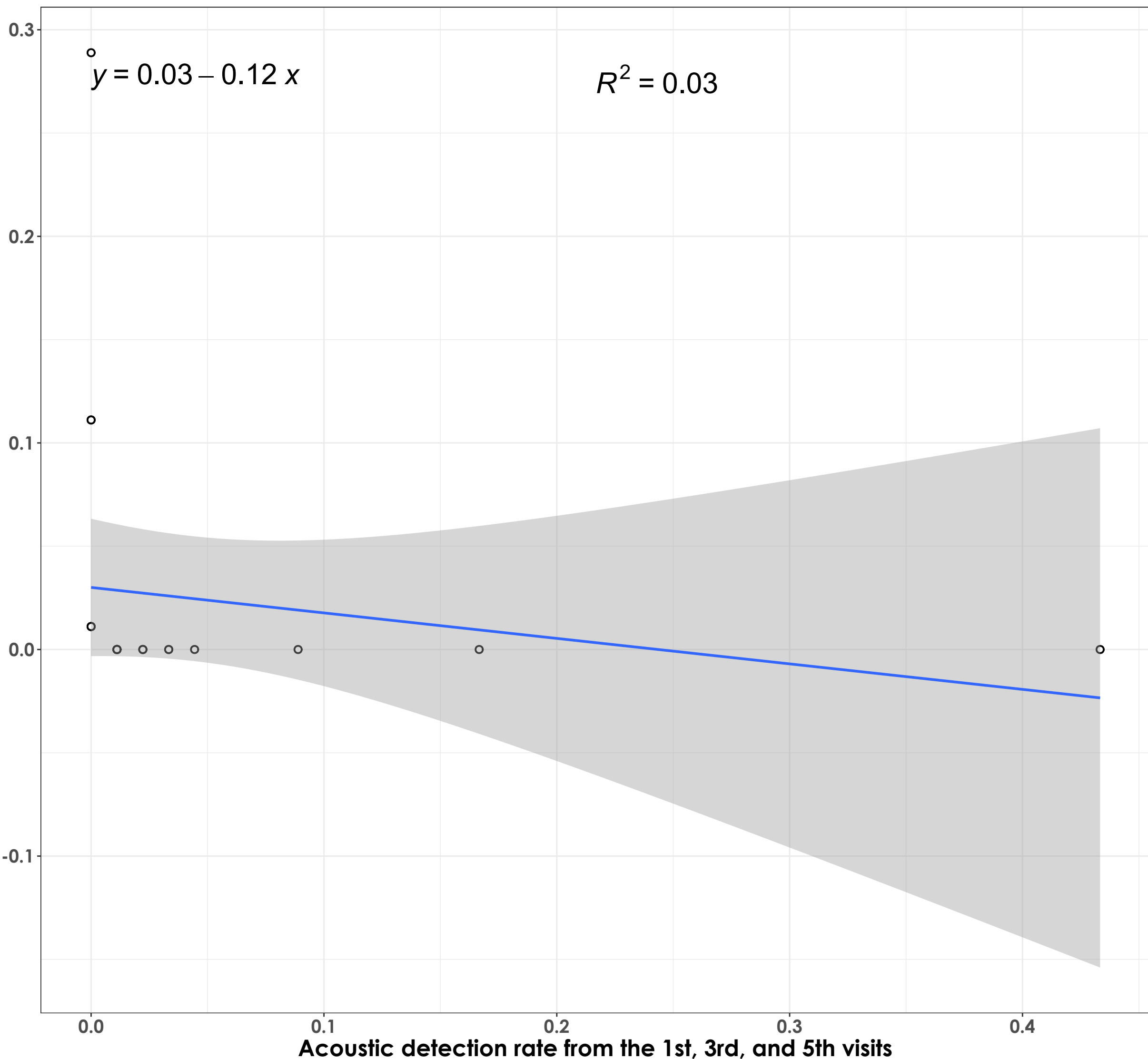


Southern Hill Myna



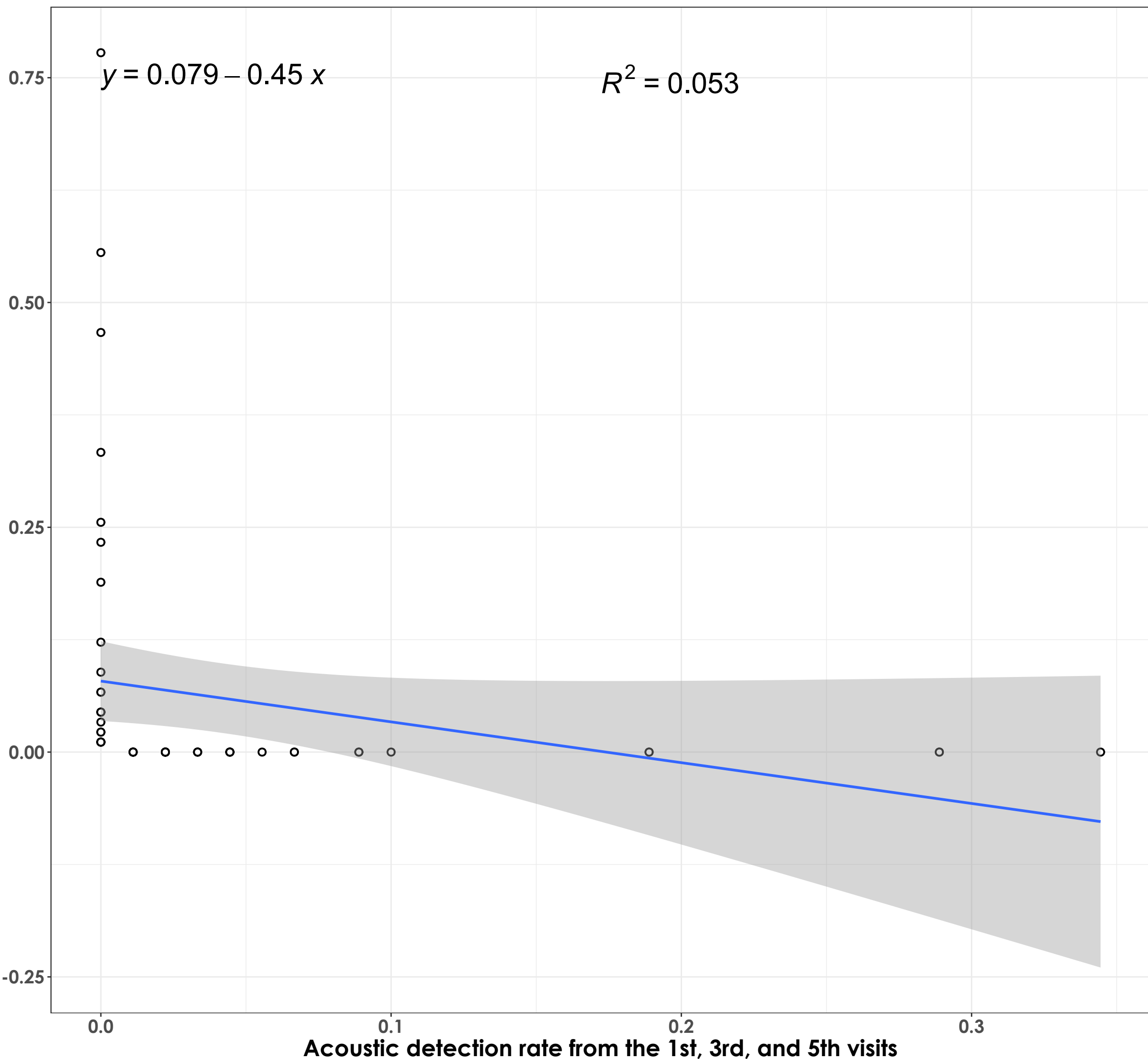
Malabar Trogon

Acoustic detection rate from the 2nd, 4th, and 6th visits

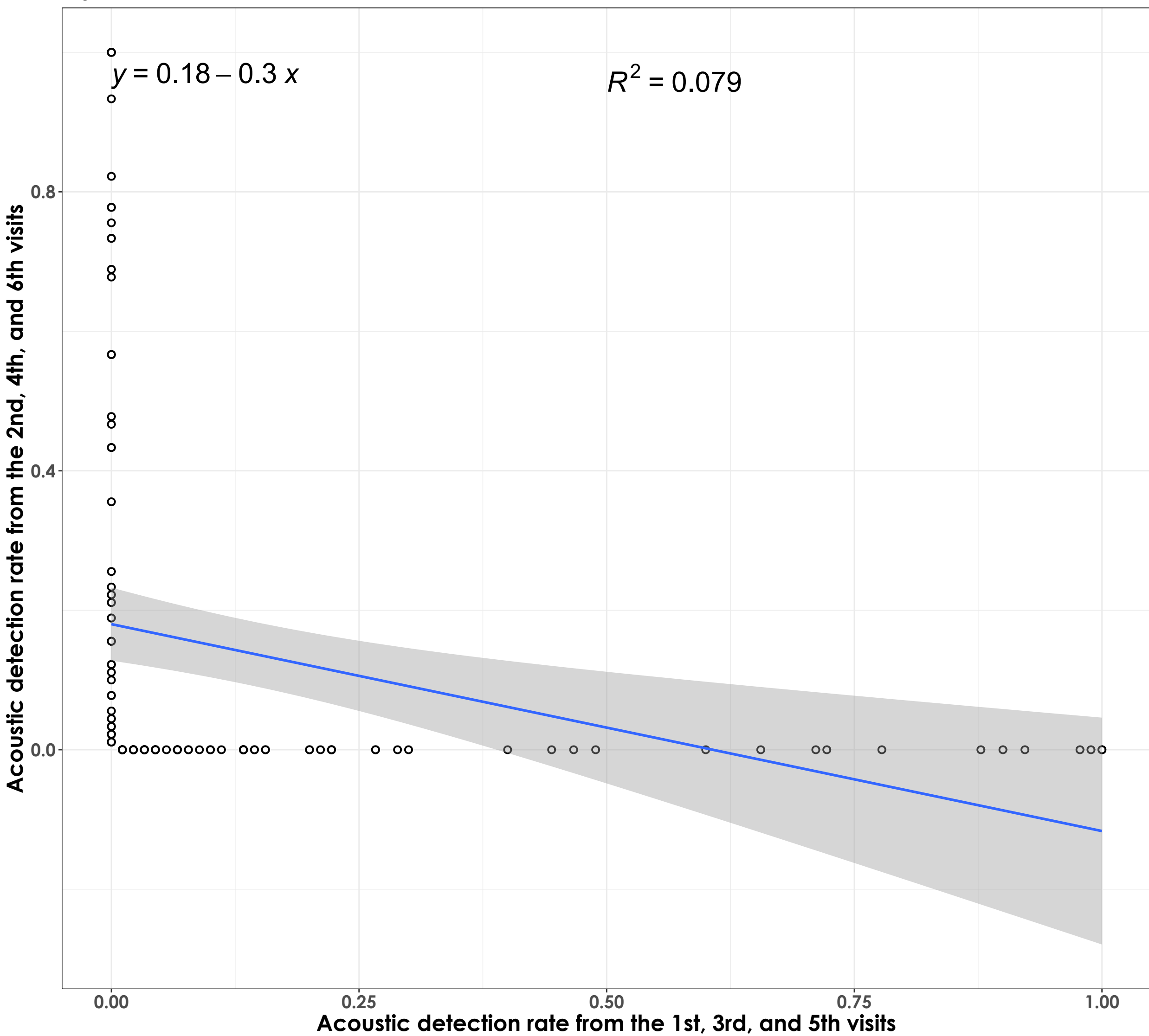


Black-naped Monarch

Acoustic detection rate from the 2nd, 4th, and 6th visits



Square-tailed Bulbul



Yellow-browed Bulbul

Acoustic detection rate from the 2nd, 4th, and 6th visits

$$y = 0.14 - 0.36x$$

$$R^2 = 0.14$$

0.5

0.0

0.00

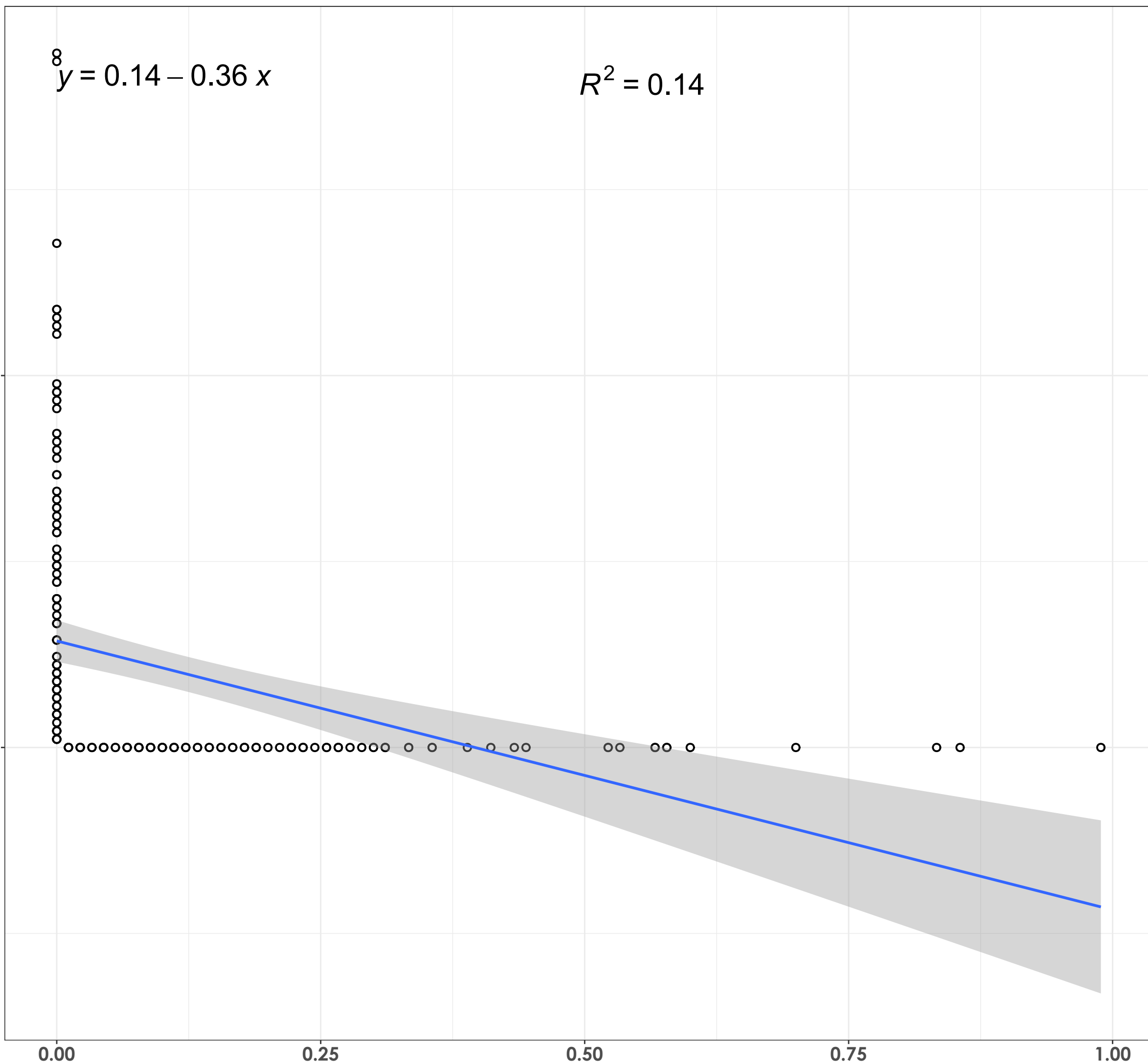
0.25

0.50

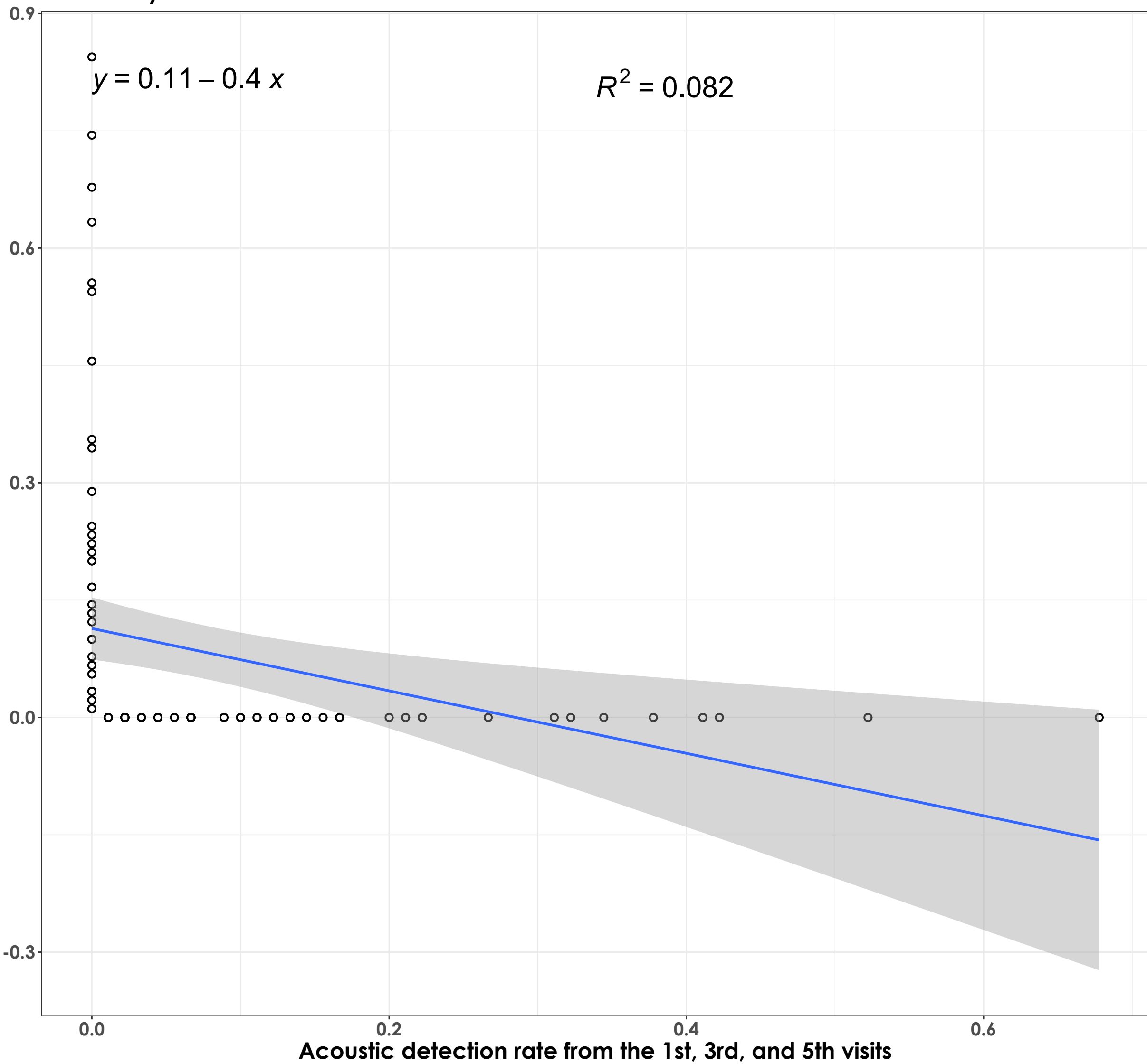
0.75

1.00

Acoustic detection rate from the 1st, 3rd, and 5th visits

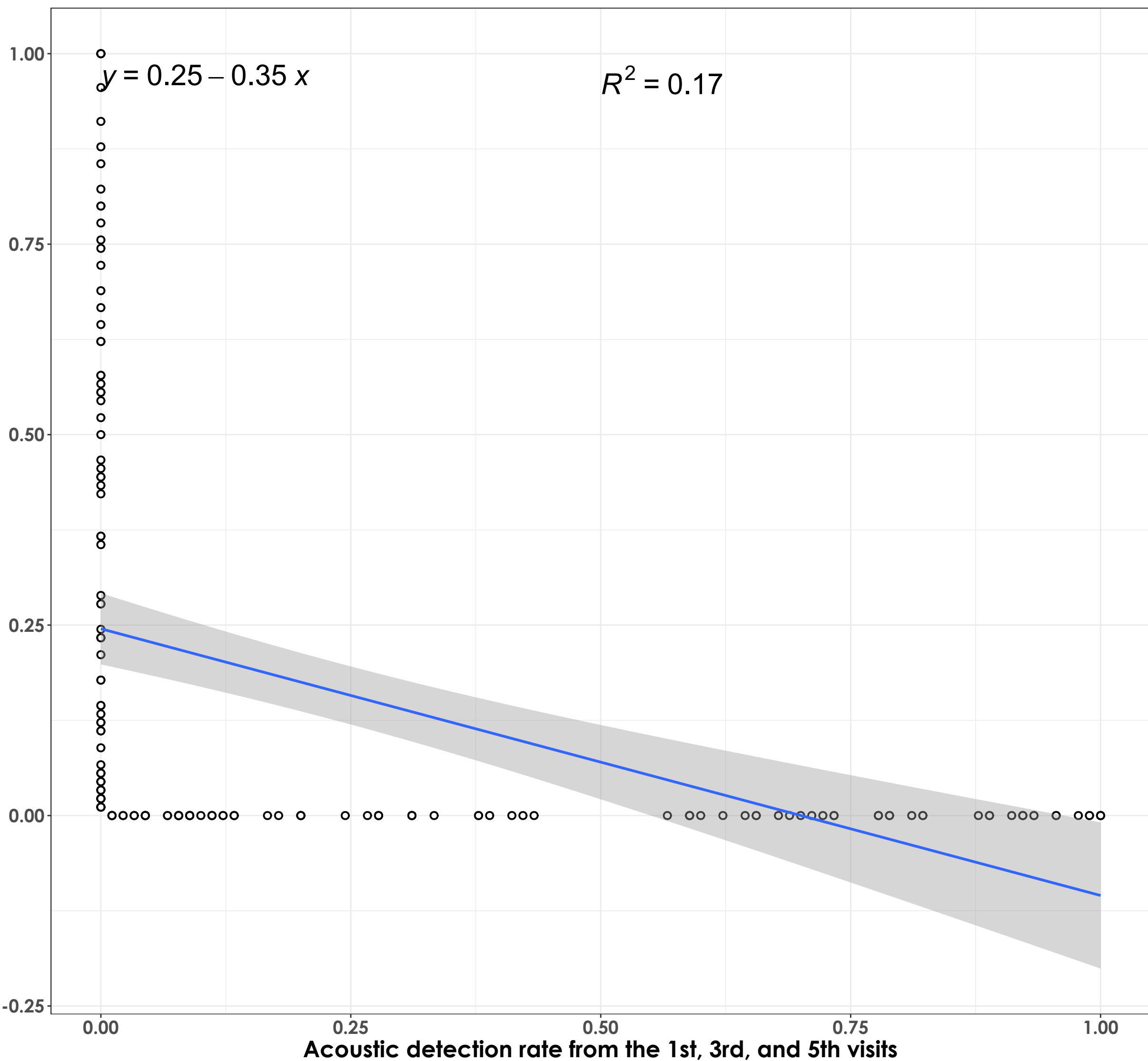


Asian Fairy-bluebird

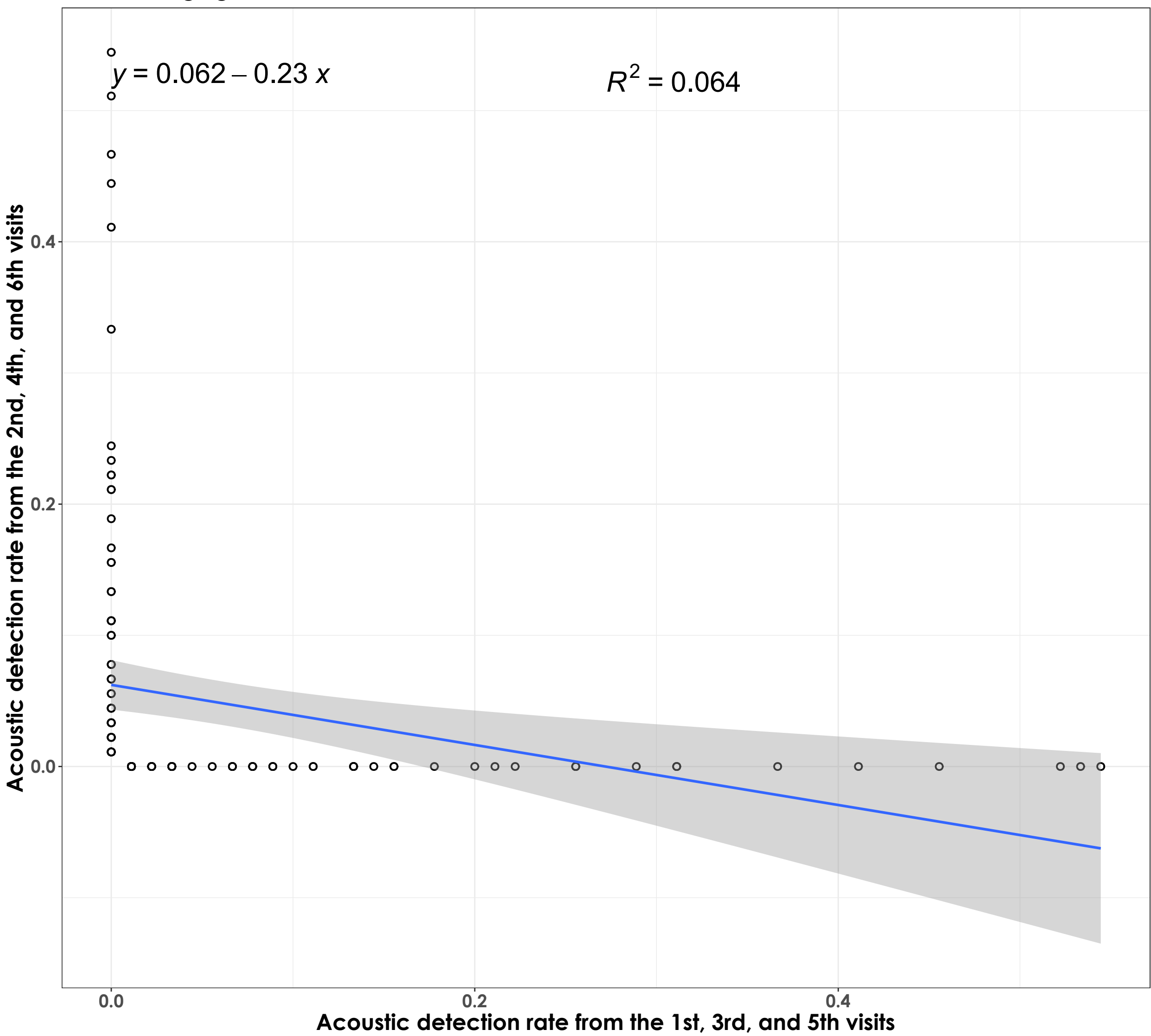


Crimson-backed Sunbird

Acoustic detection rate from the 2nd, 4th, and 6th visits

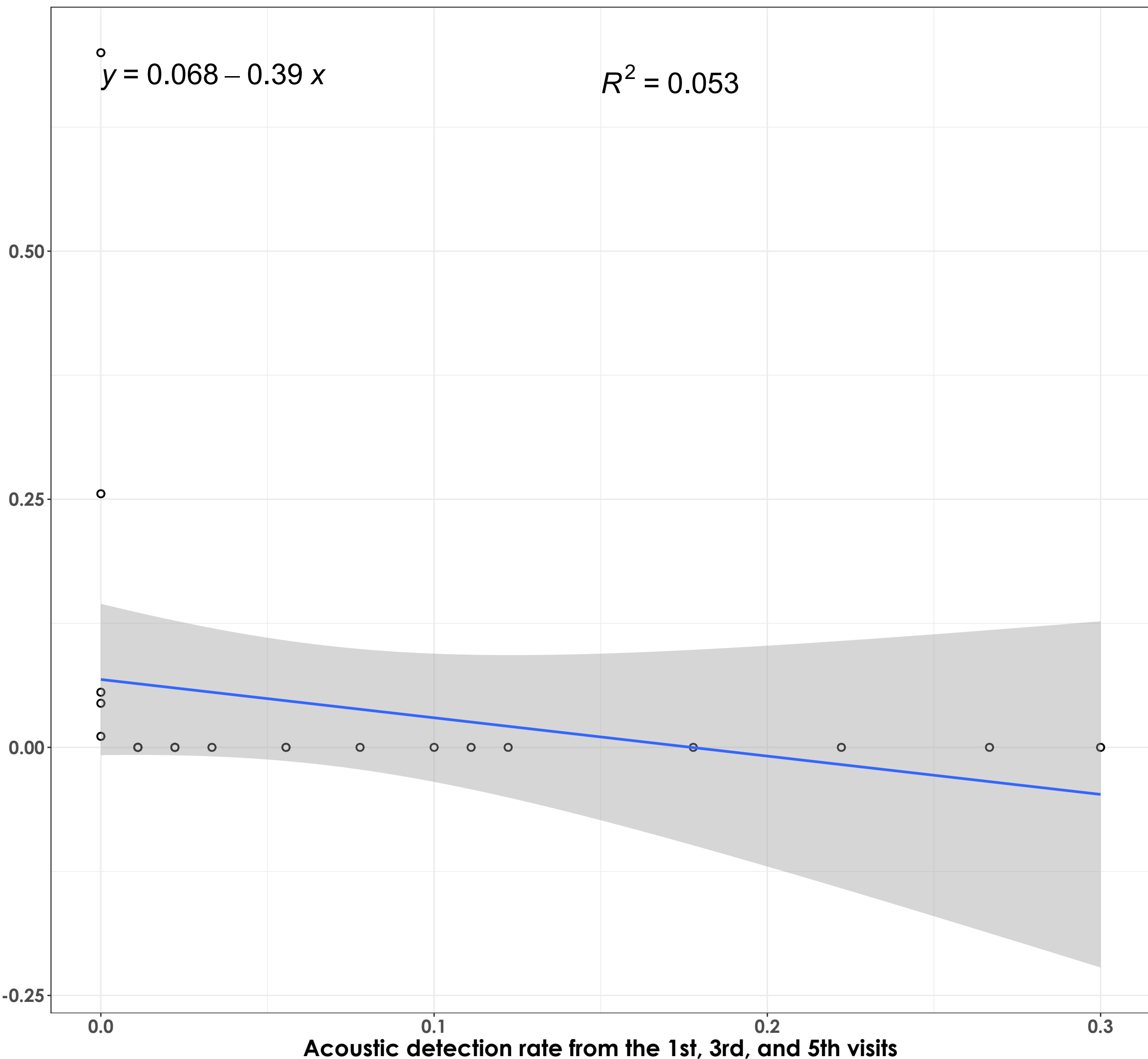


Vernal Hanging-Parrot



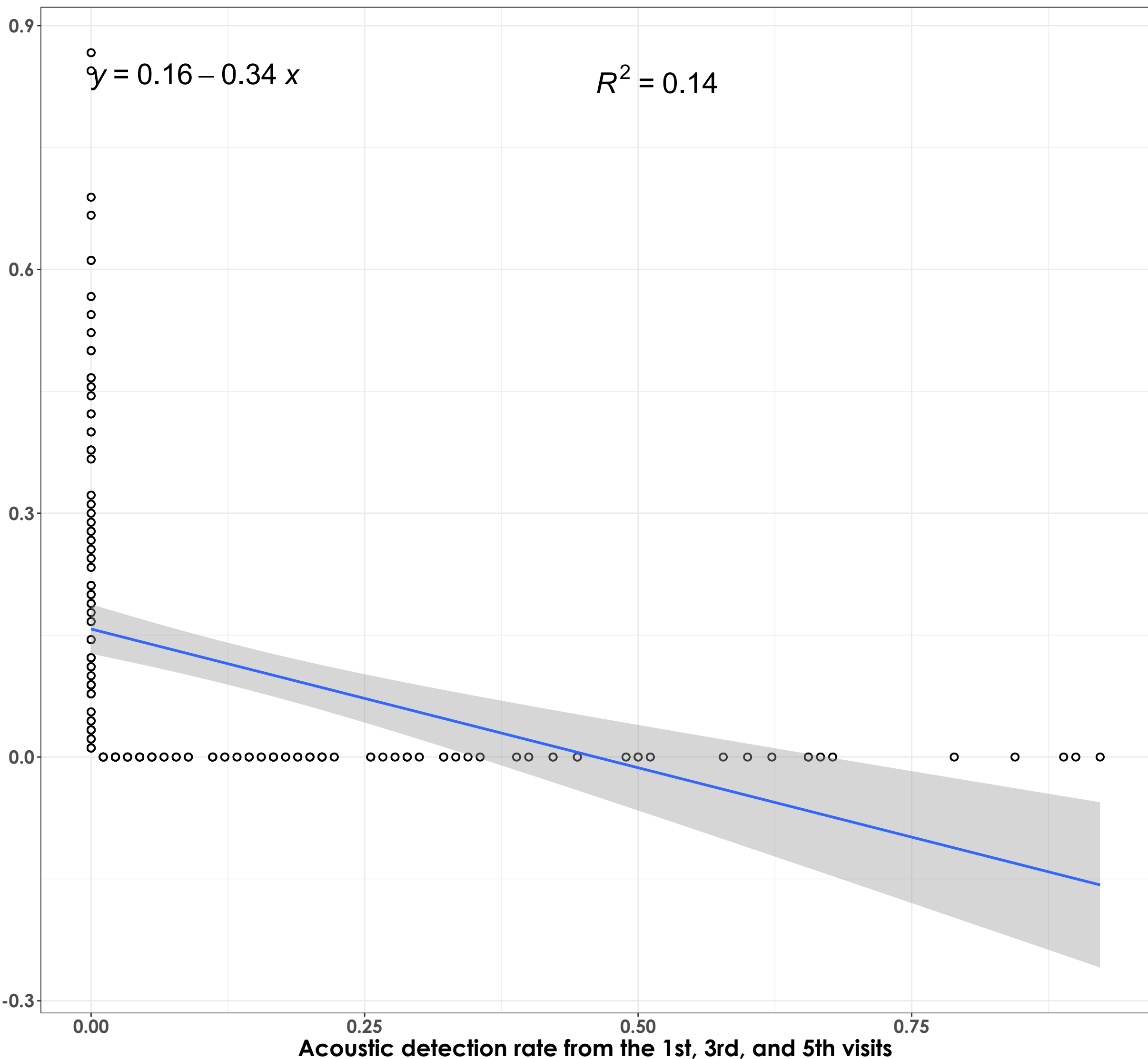
Brown-breasted Flycatcher

Acoustic detection rate from the 2nd, 4th, and 6th visits



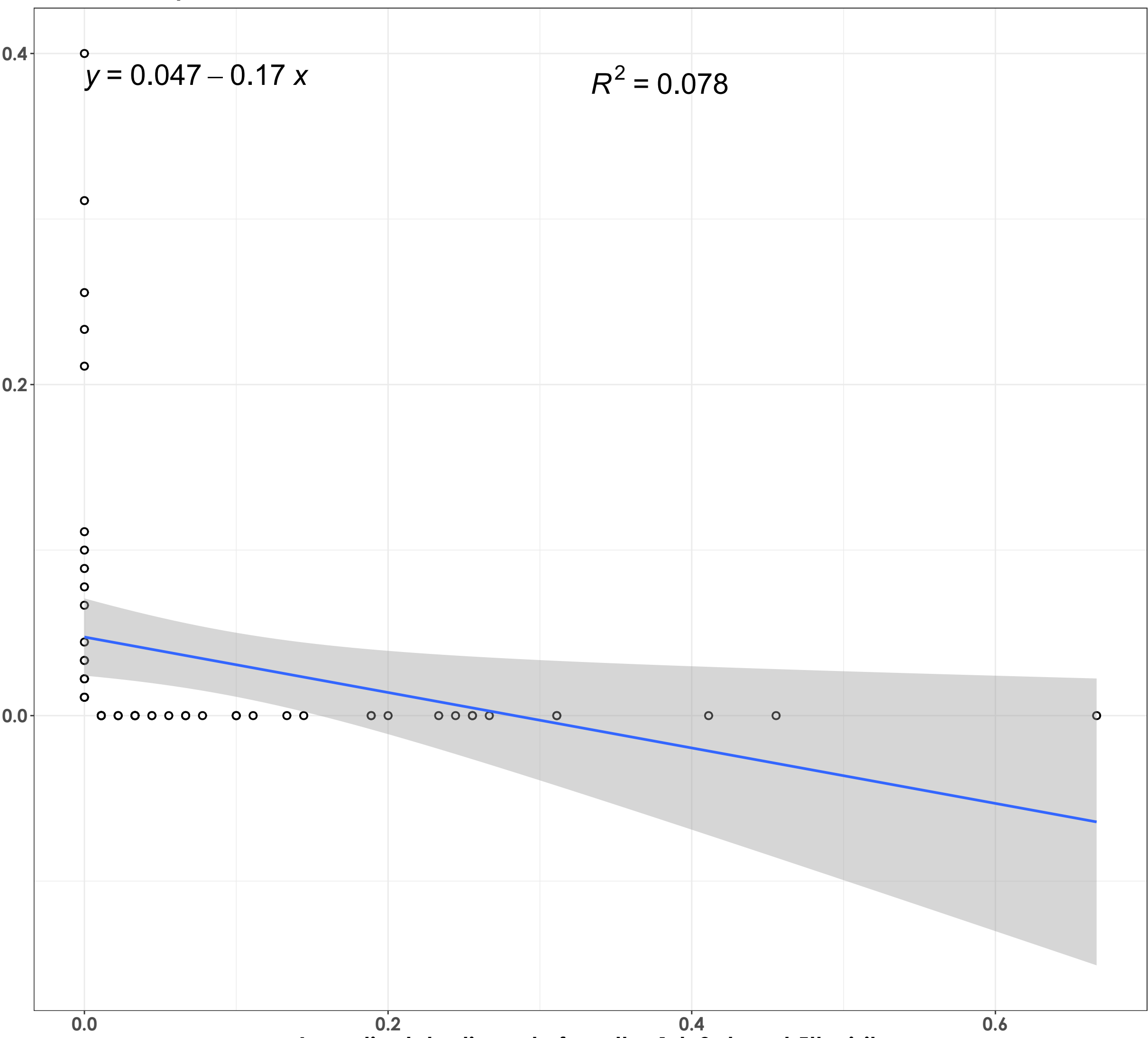
Malabar Whistling-Thrush

Acoustic detection rate from the 2nd, 4th, and 6th visits



Malabar Gray Hornbill

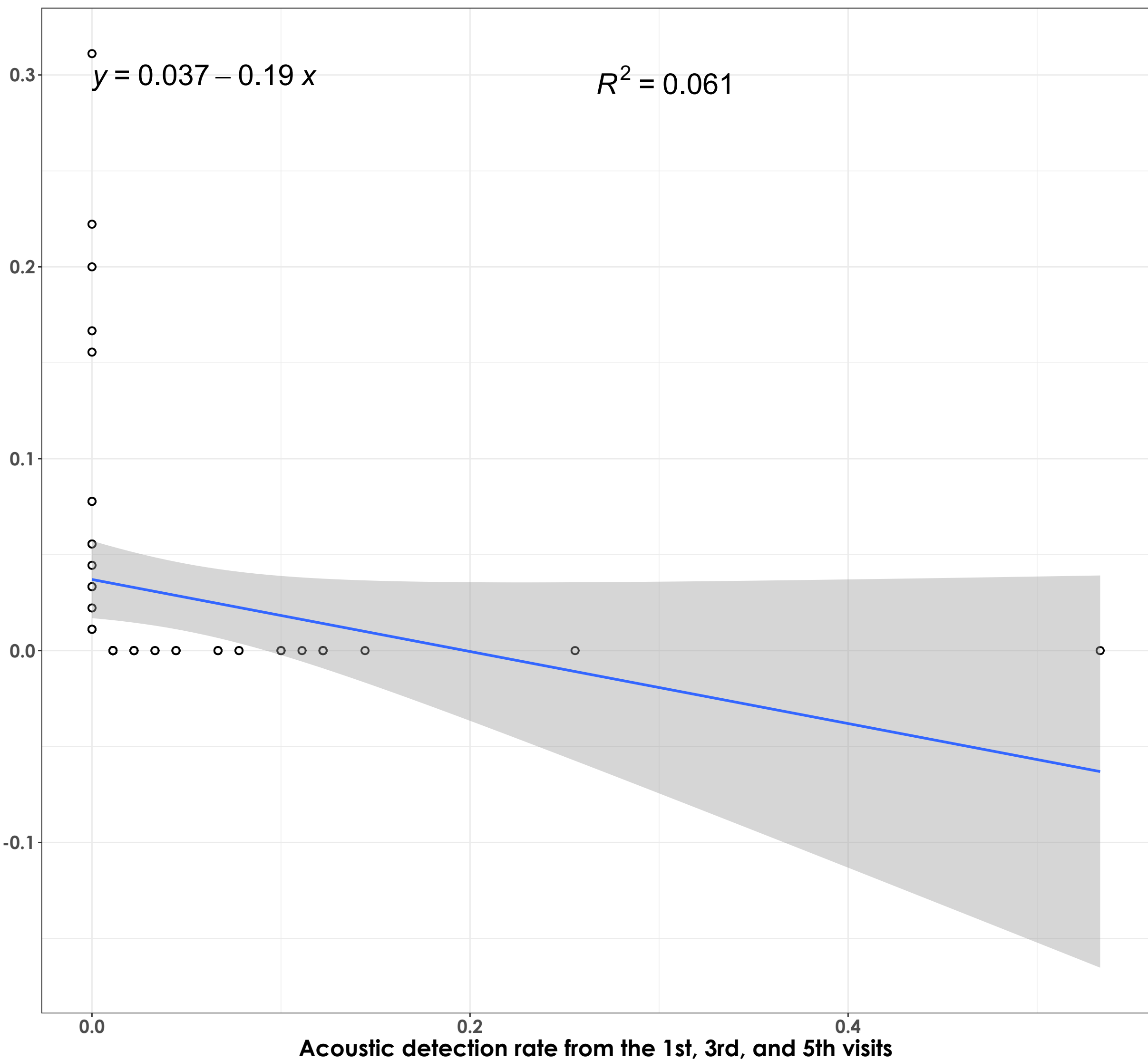
Acoustic detection rate from the 2nd, 4th, and 6th visits



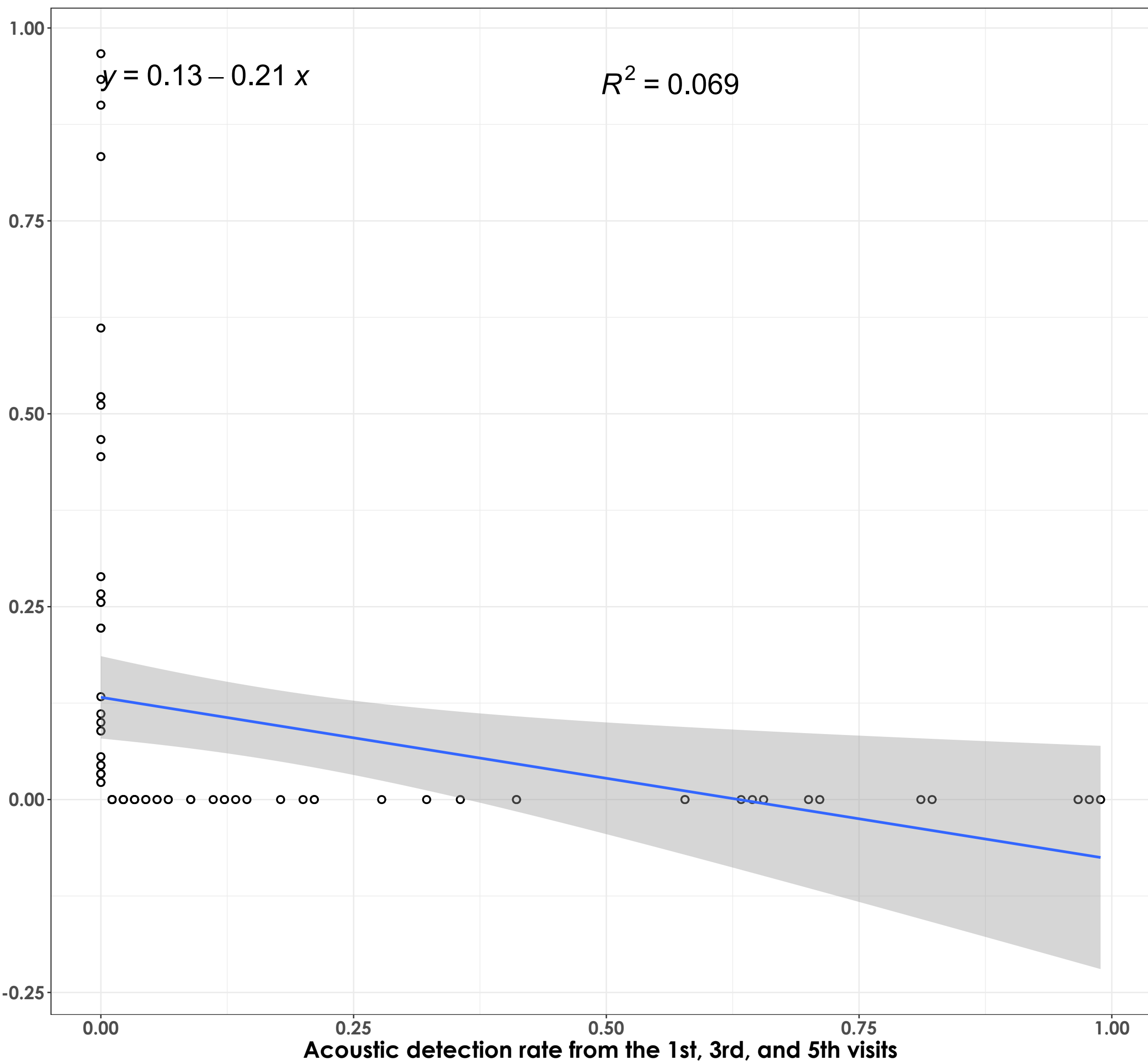
Acoustic detection rate from the 1st, 3rd, and 5th visits

Common Tailorbird

Acoustic detection rate from the 2nd, 4th, and 6th visits

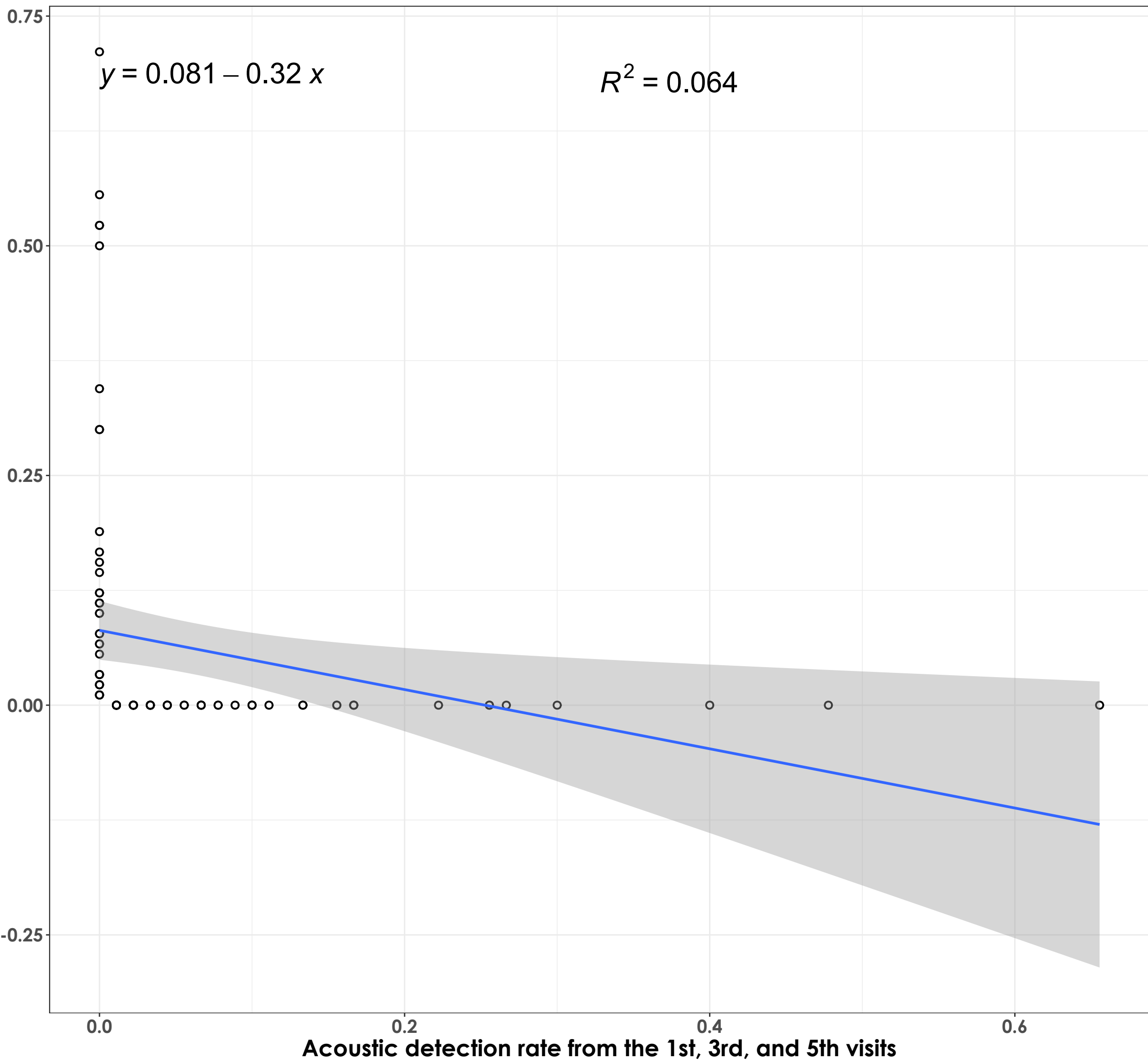


Puff-throated Babbler

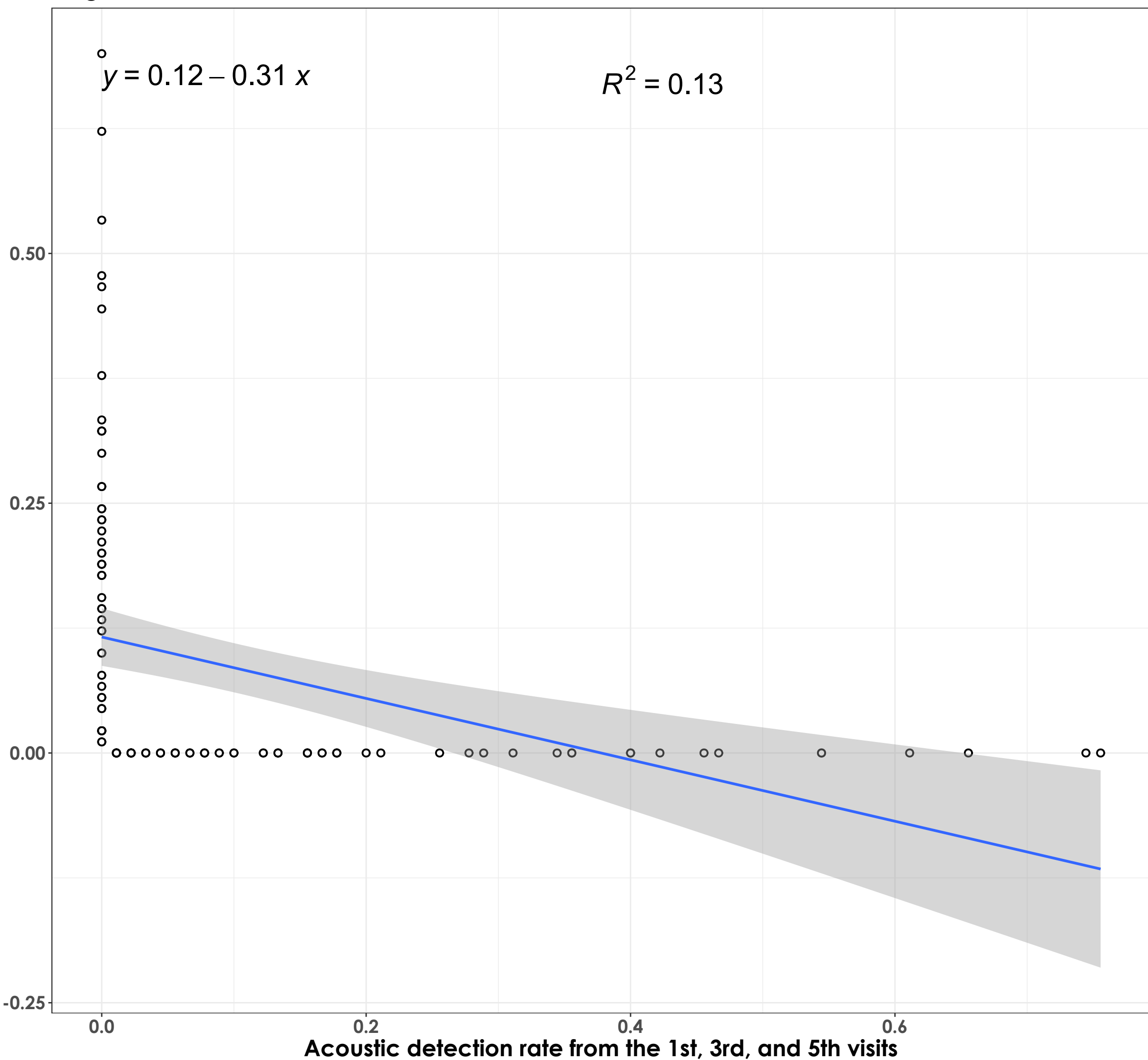


Orange Minivet

Acoustic detection rate from the 2nd, 4th, and 6th visits

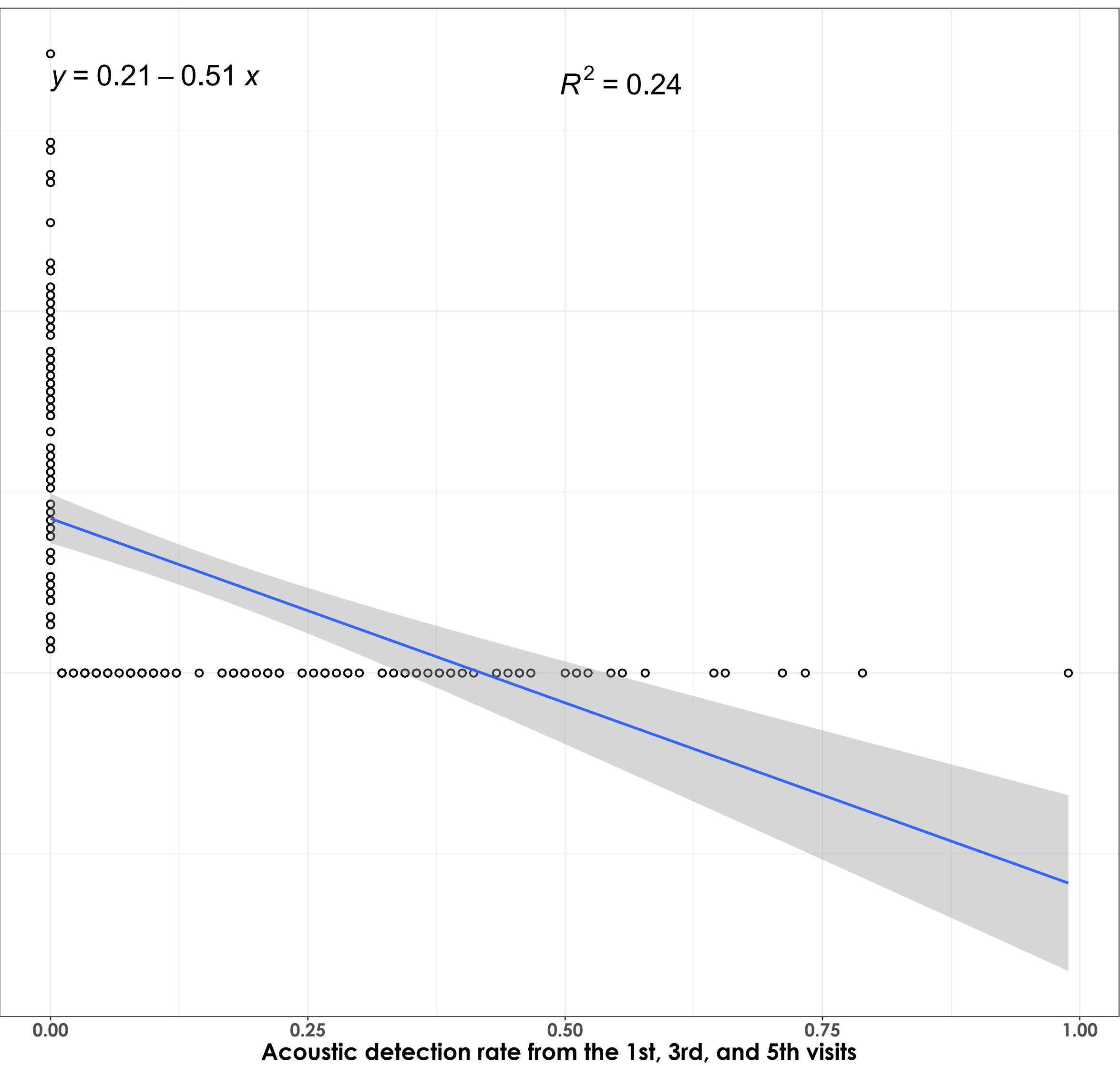


Large-billed Leaf Warbler

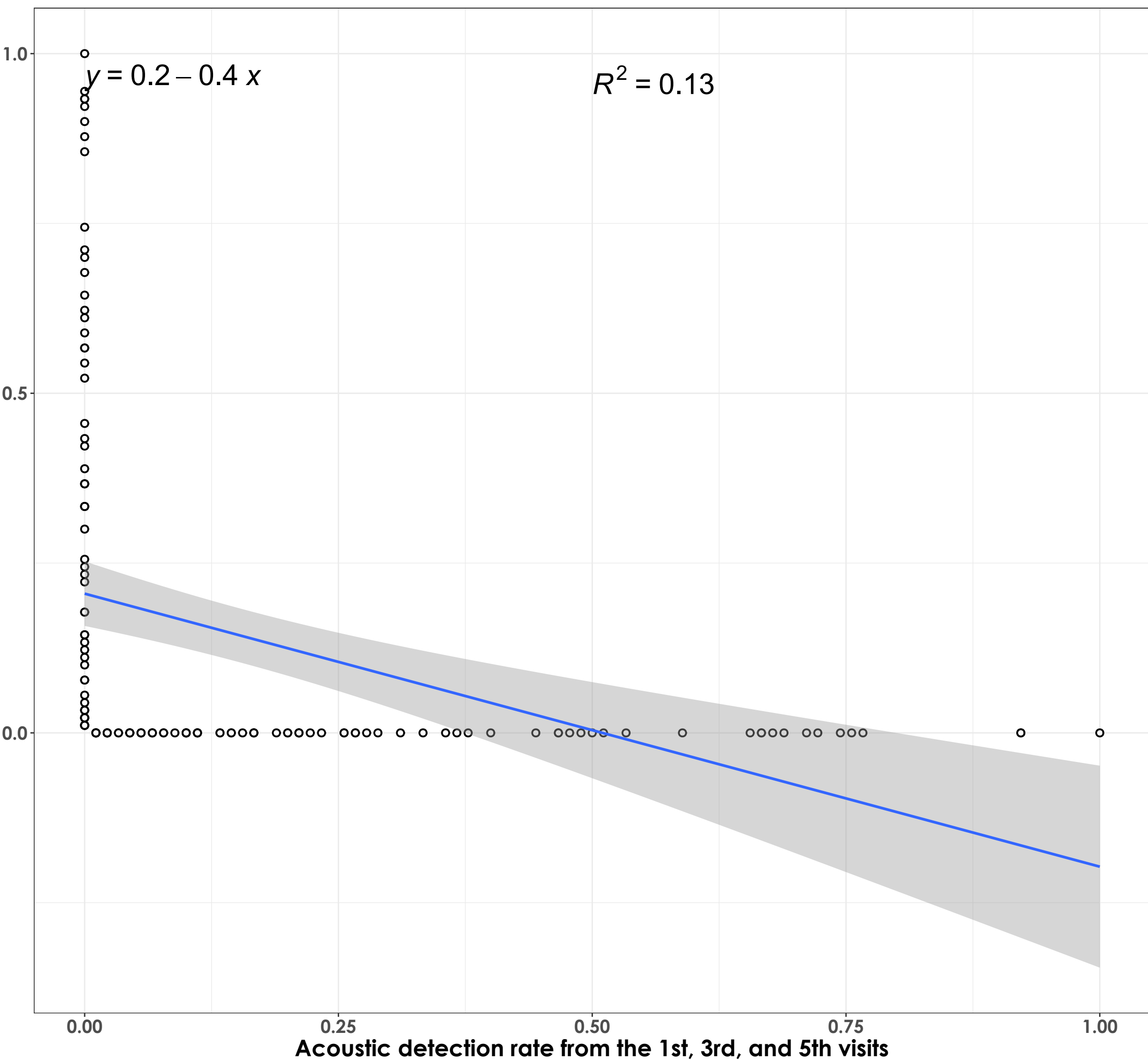


Greenish Warbler

Acoustic detection rate from the 2nd, 4th, and 6th visits



Indian Scimitar-Babbler



Malabar Barbet

Acoustic detection rate from the 2nd, 4th, and 6th visits

0.75

0.50

0.25

0.00

0.0

0.2

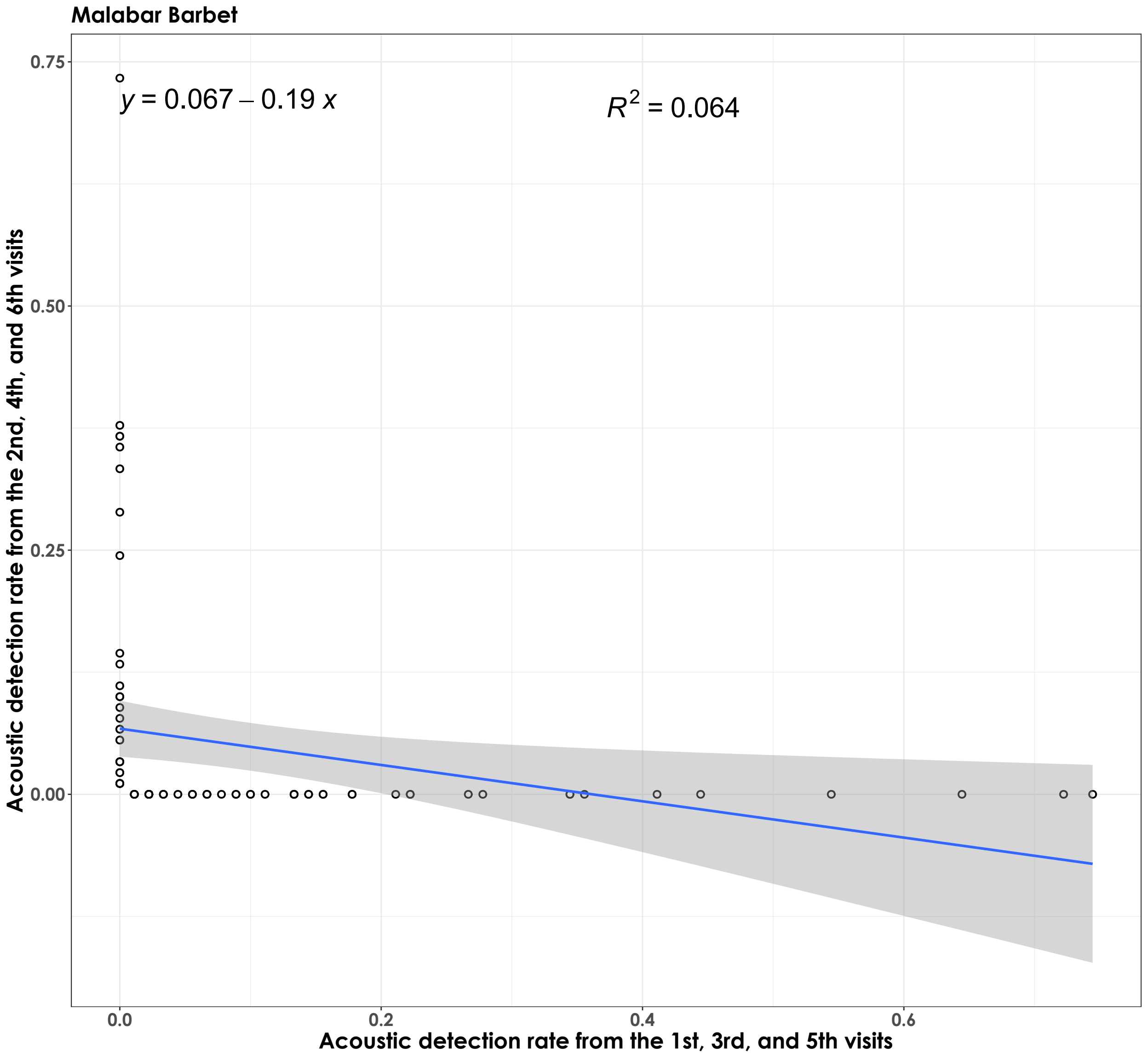
0.4

0.6

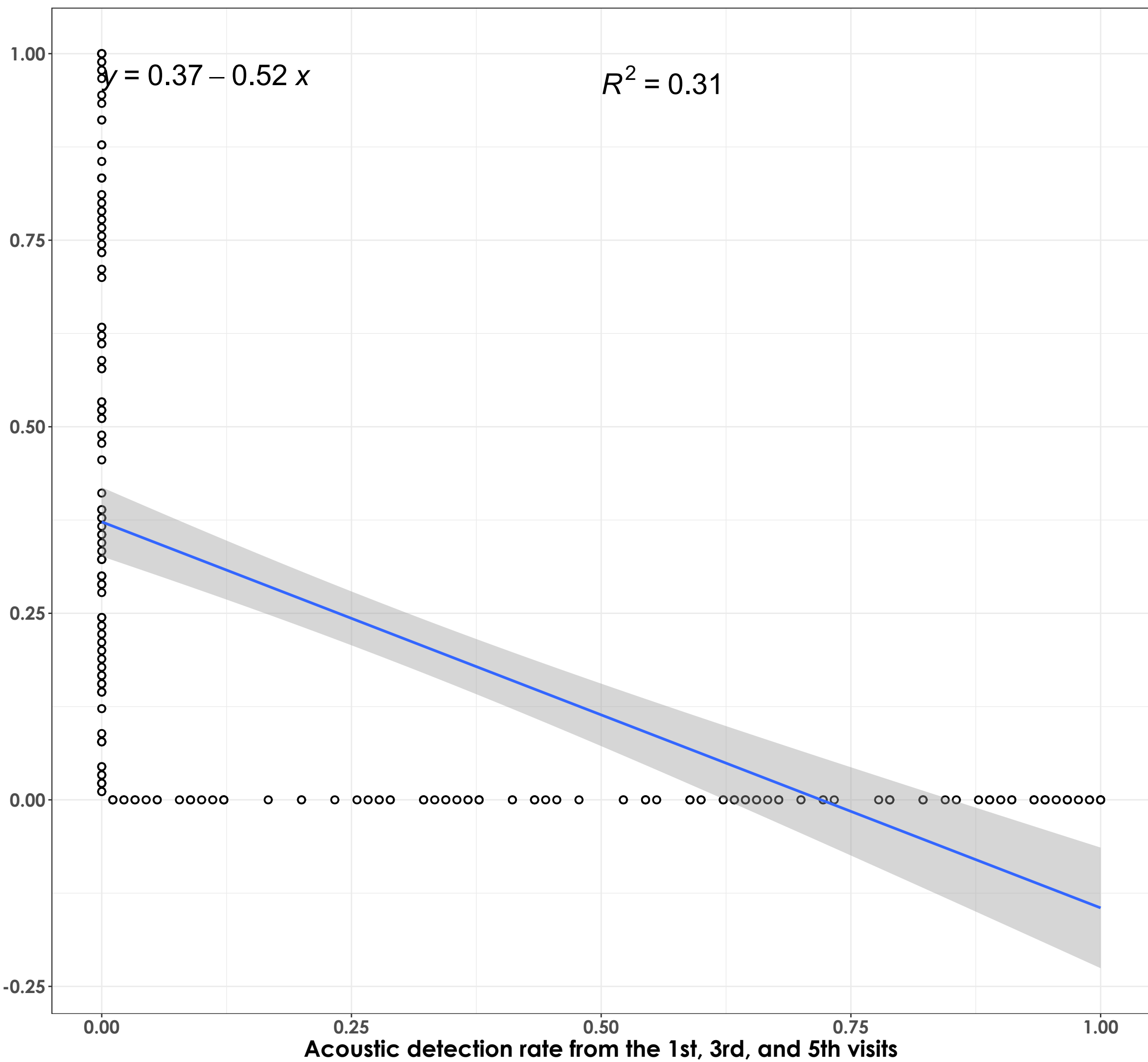
Acoustic detection rate from the 1st, 3rd, and 5th visits

$$y = 0.067 - 0.19x$$

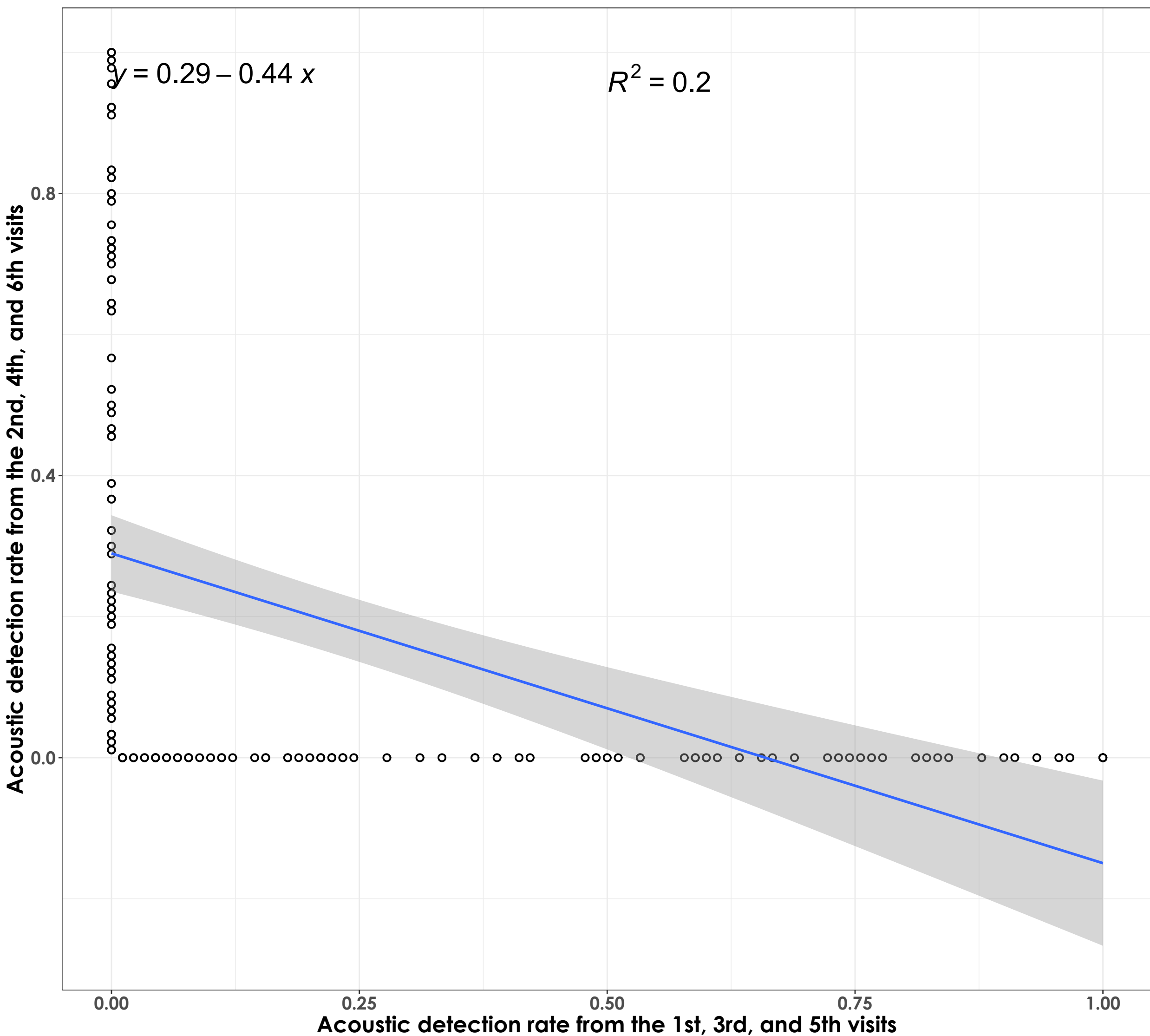
$$R^2 = 0.064$$



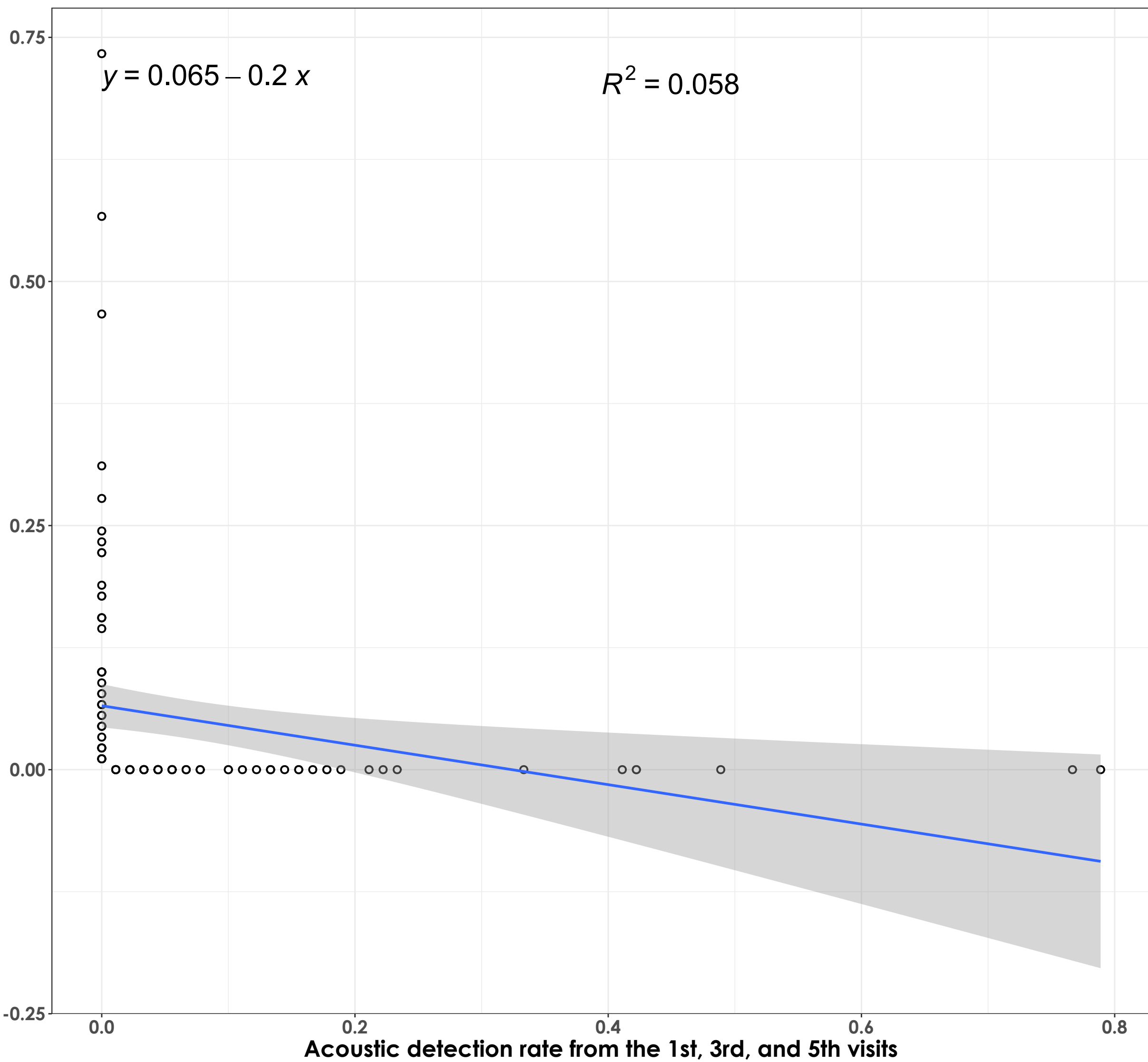
White-cheeked Barbet



Red-whiskered Bulbul

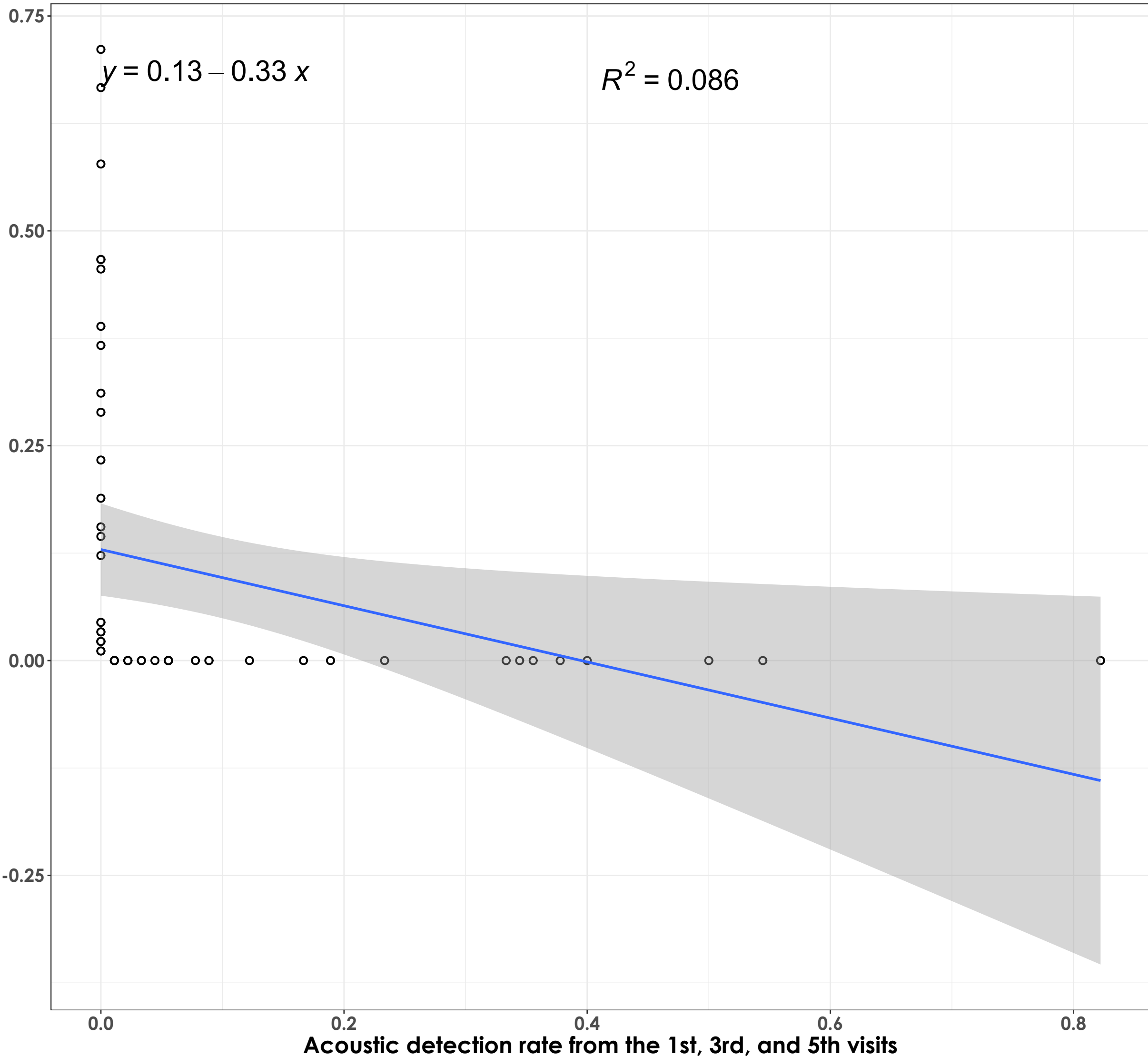


Velvet-fronted Nuthatch

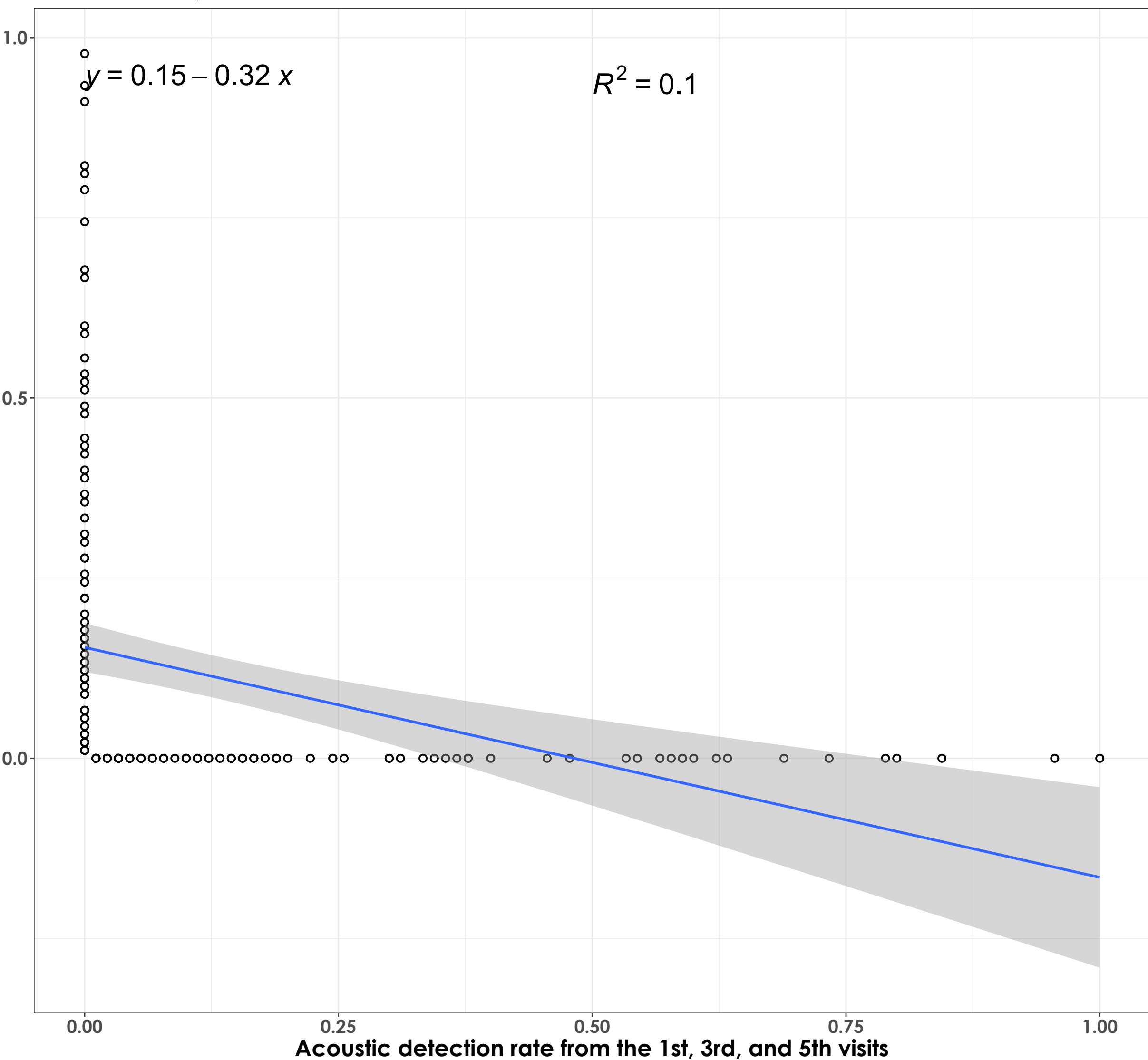


Spotted Dove

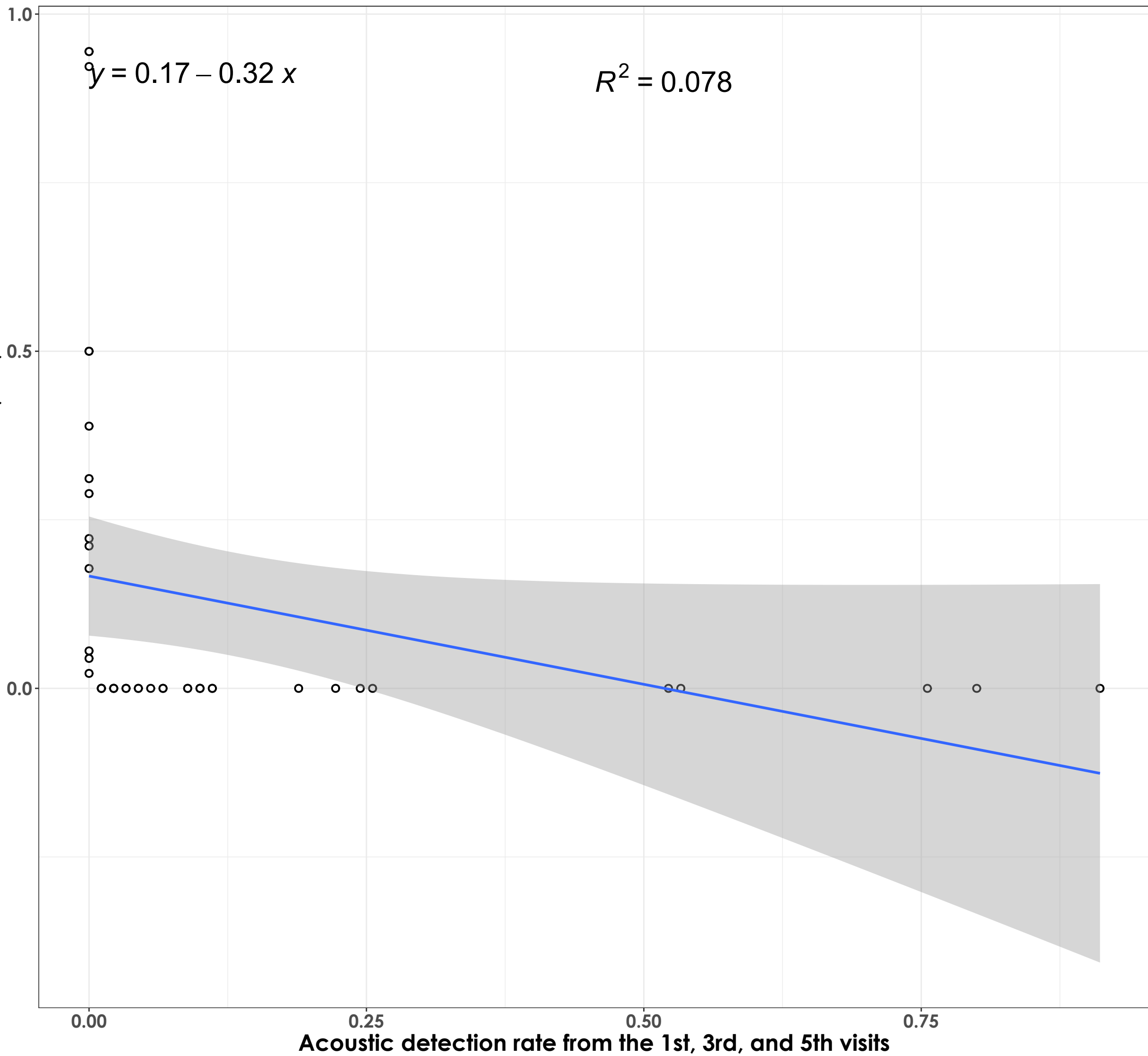
Acoustic detection rate from the 2nd, 4th, and 6th visits



Indian White-eye

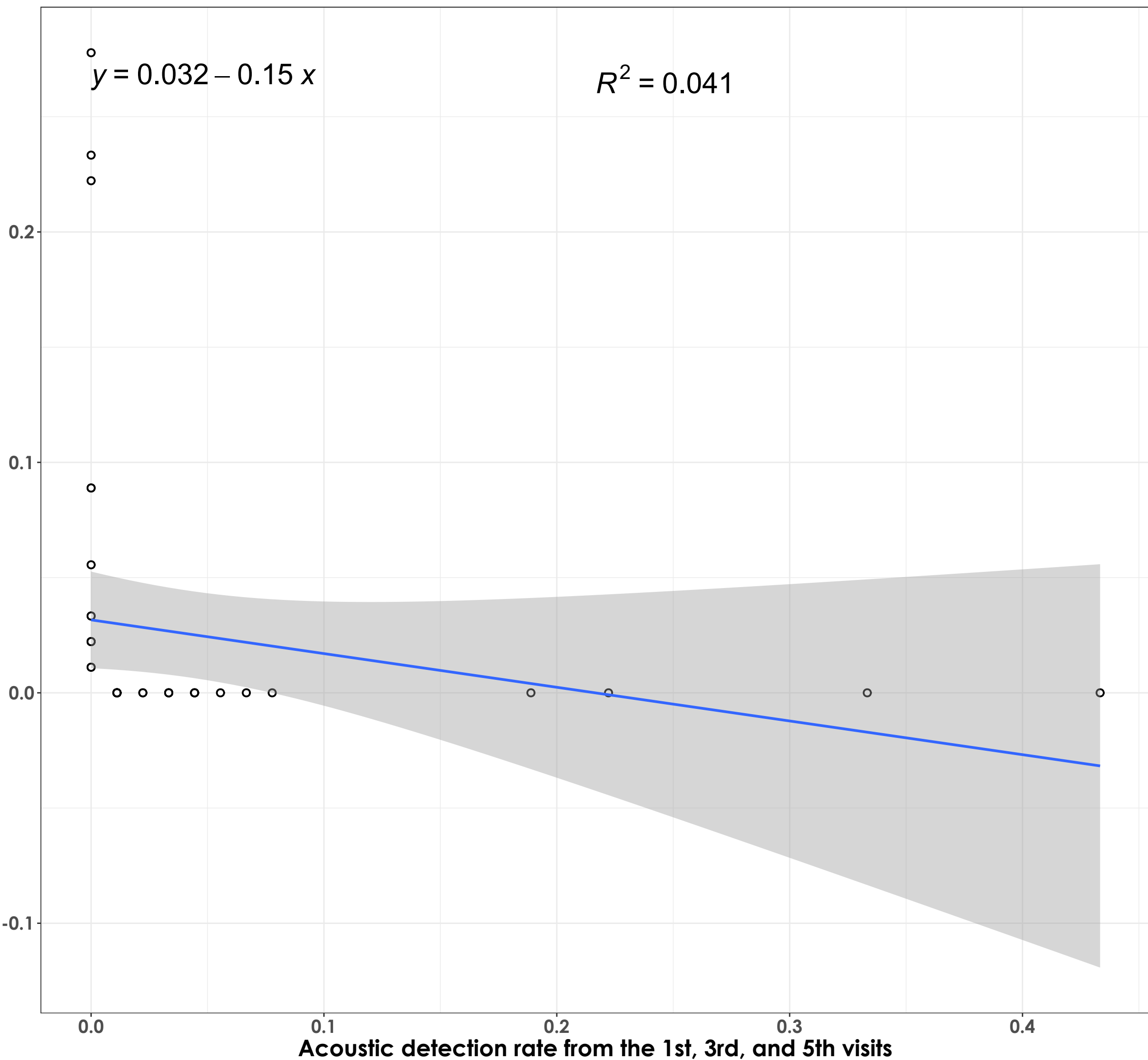


Gray-headed Canary-Flycatcher



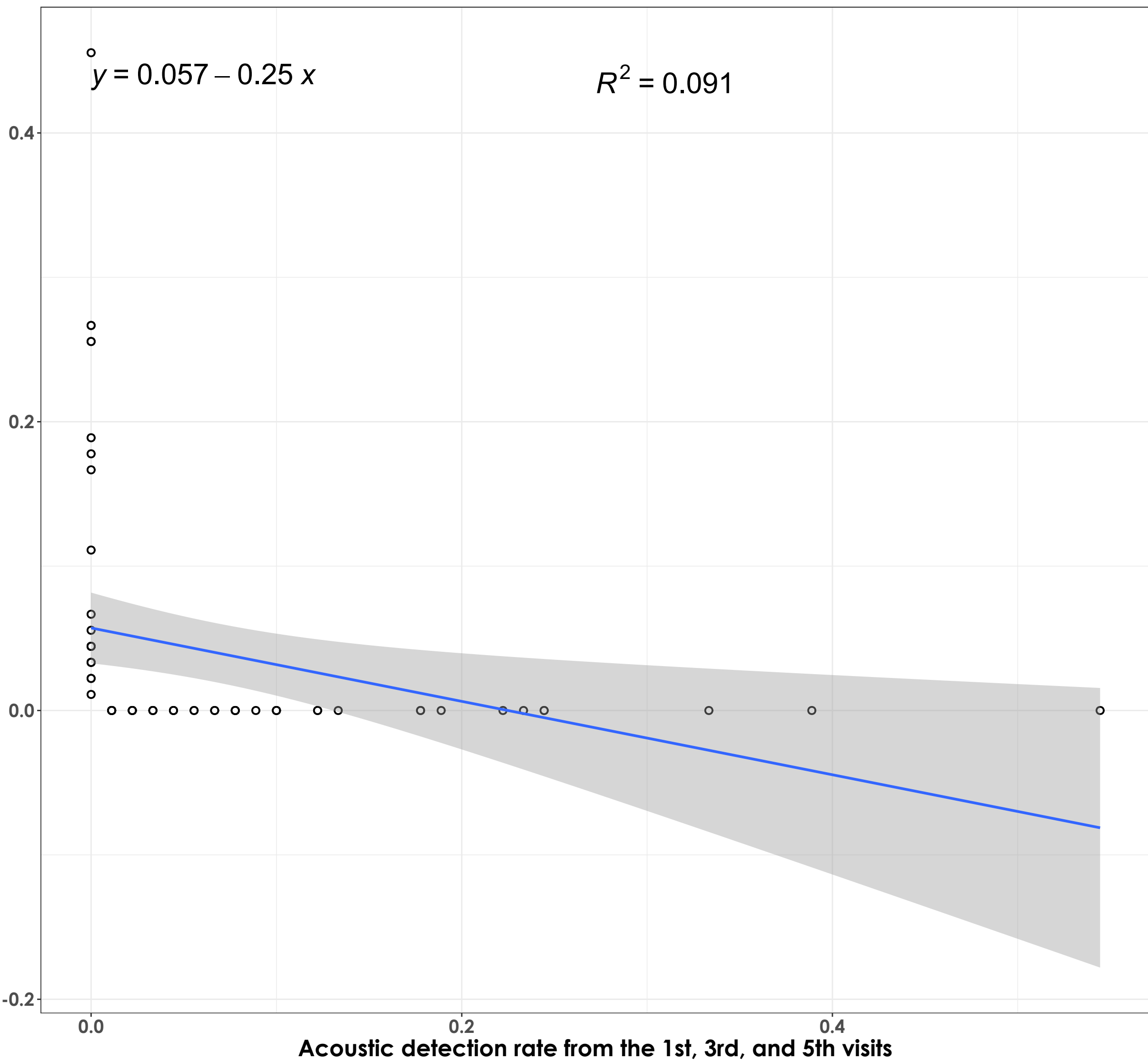
Chestnut-headed Bee-eater

Acoustic detection rate from the 2nd, 4th, and 6th visits



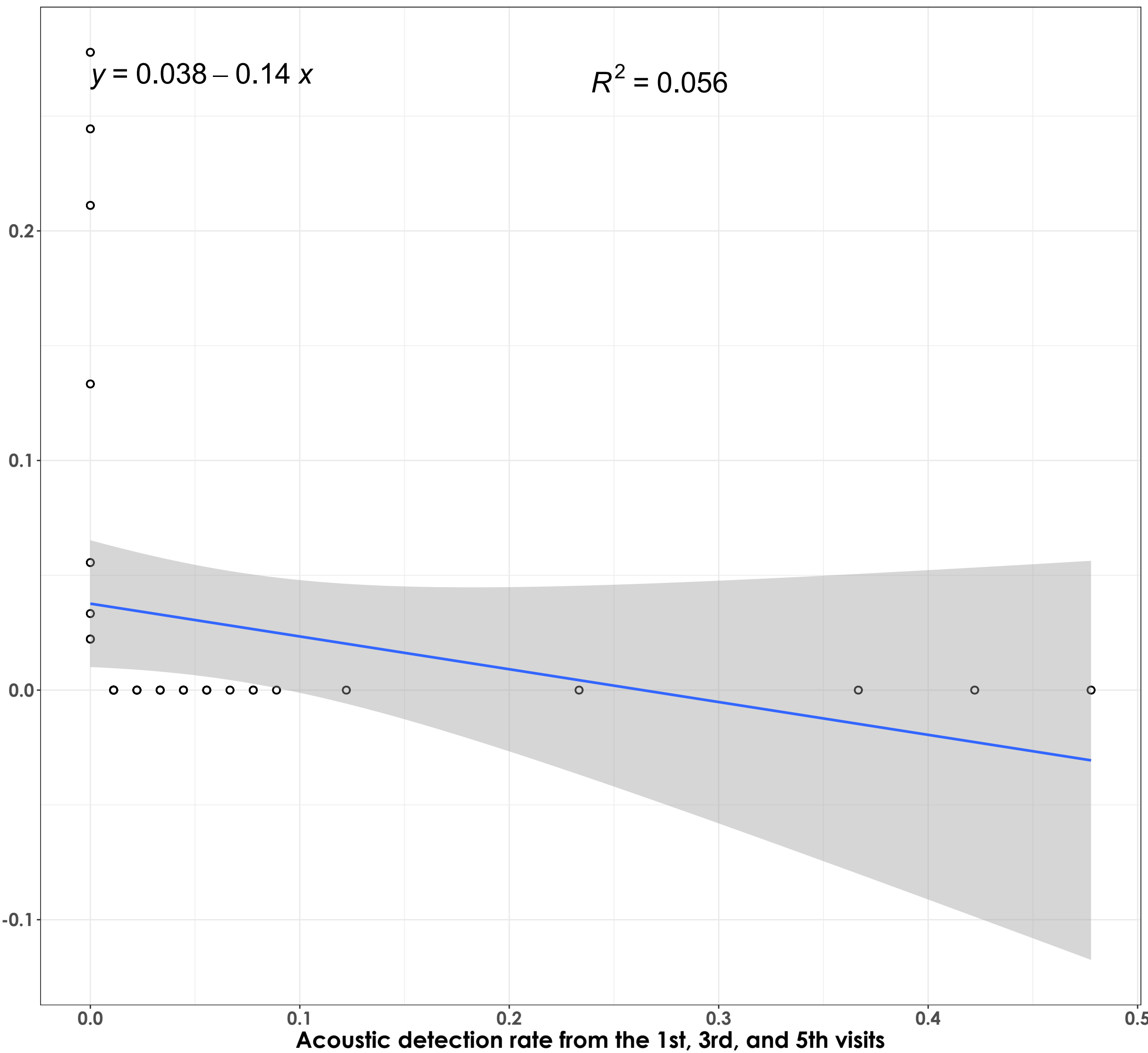
Green Warbler

Acoustic detection rate from the 2nd, 4th, and 6th visits



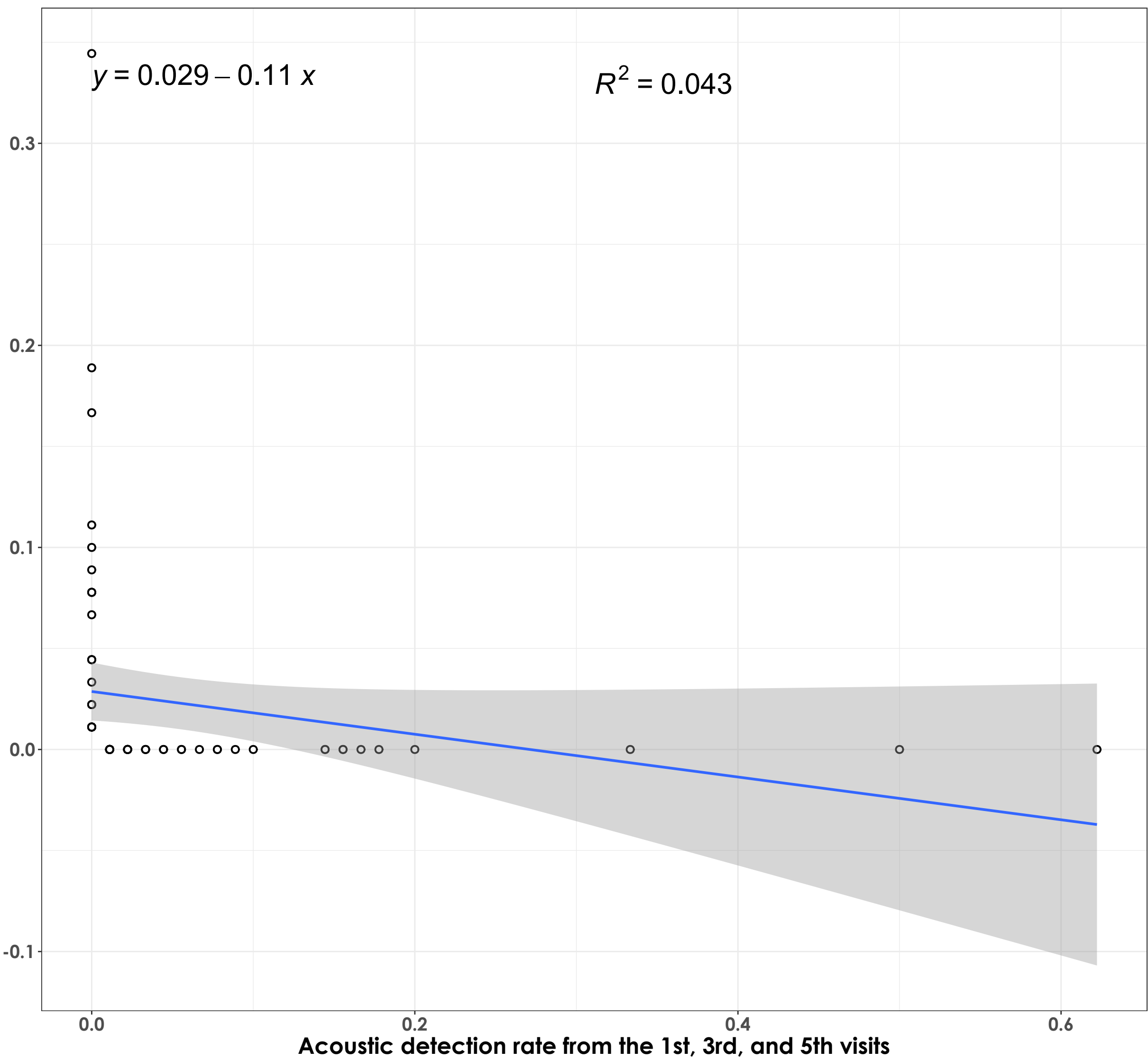
Malabar Parakeet

Acoustic detection rate from the 2nd, 4th, and 6th visits



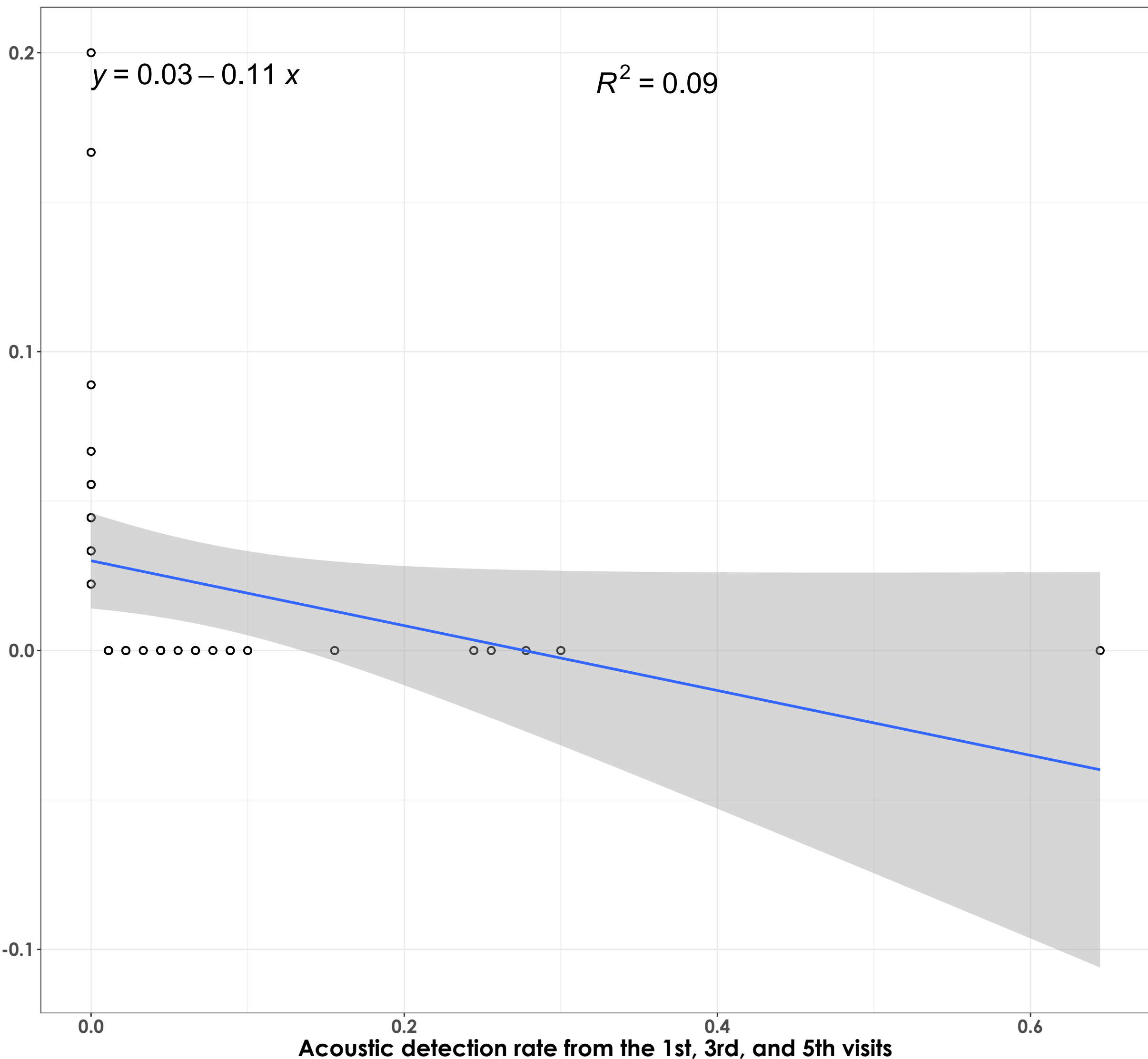
Plum-headed Parakeet

Acoustic detection rate from the 2nd, 4th, and 6th visits



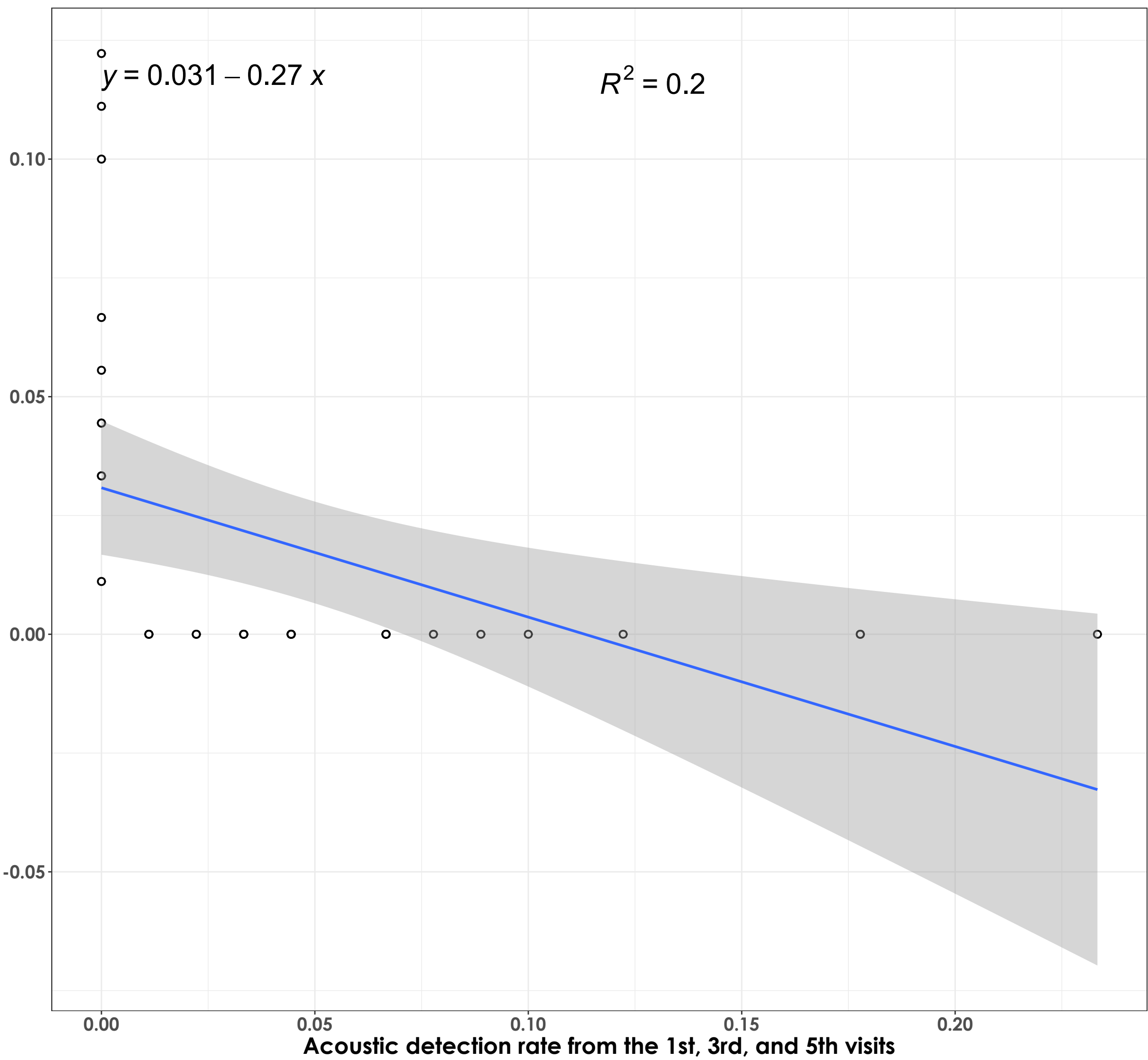
Little Spiderhunter

Acoustic detection rate from the 2nd, 4th, and 6th visits



Indian Blue Robin

Acoustic detection rate from the 2nd, 4th, and 6th visits



Acoustic detection rate from the 1st, 3rd, and 5th visits

Indian Paradise-Flycatcher

Acoustic detection rate from the 2nd, 4th, and 6th visits

$$y = 0.011 - 0.12 x$$

$$R^2 = 0.14$$

0.025

0.000

-0.025

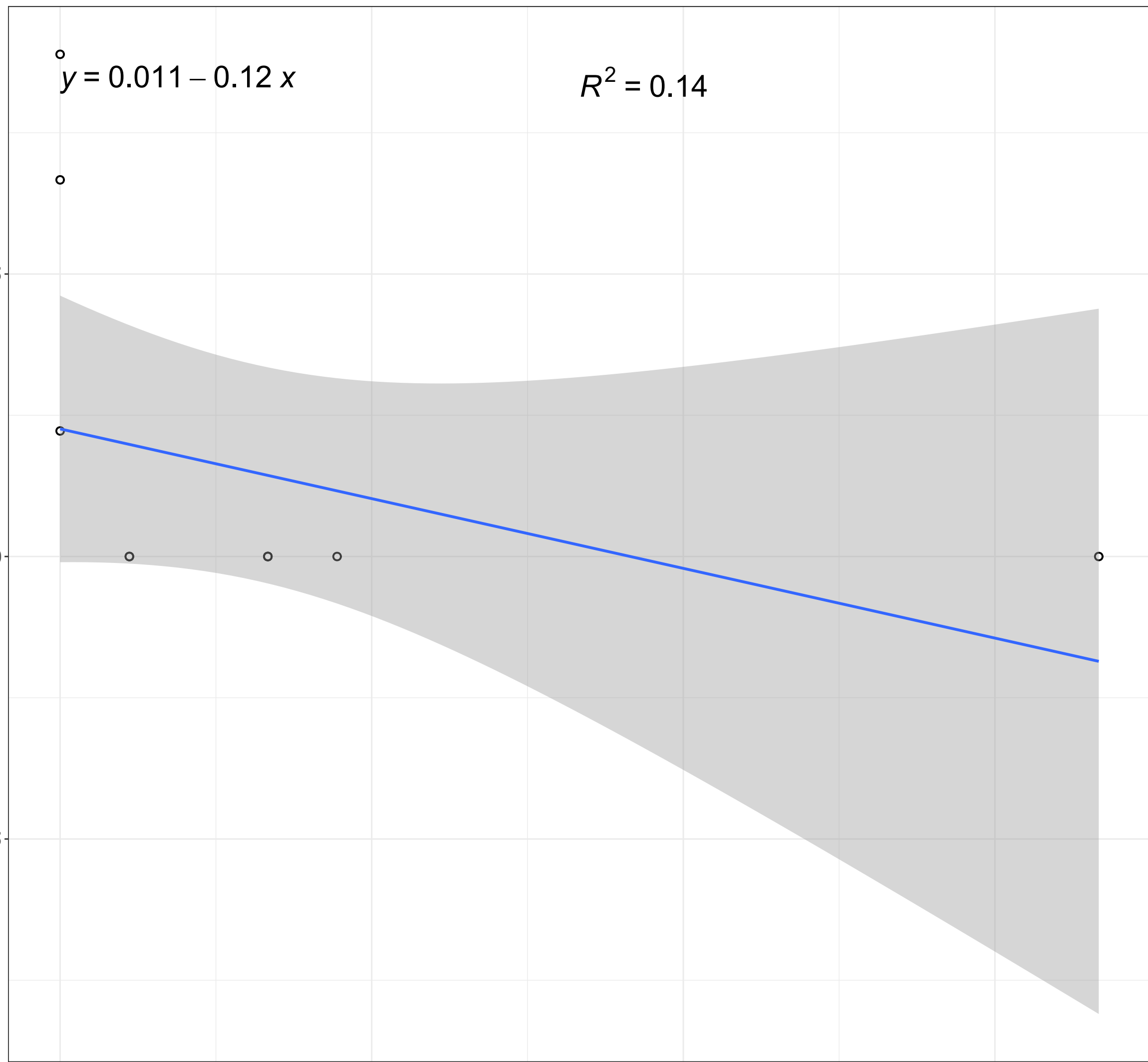
0.00

0.05

0.10

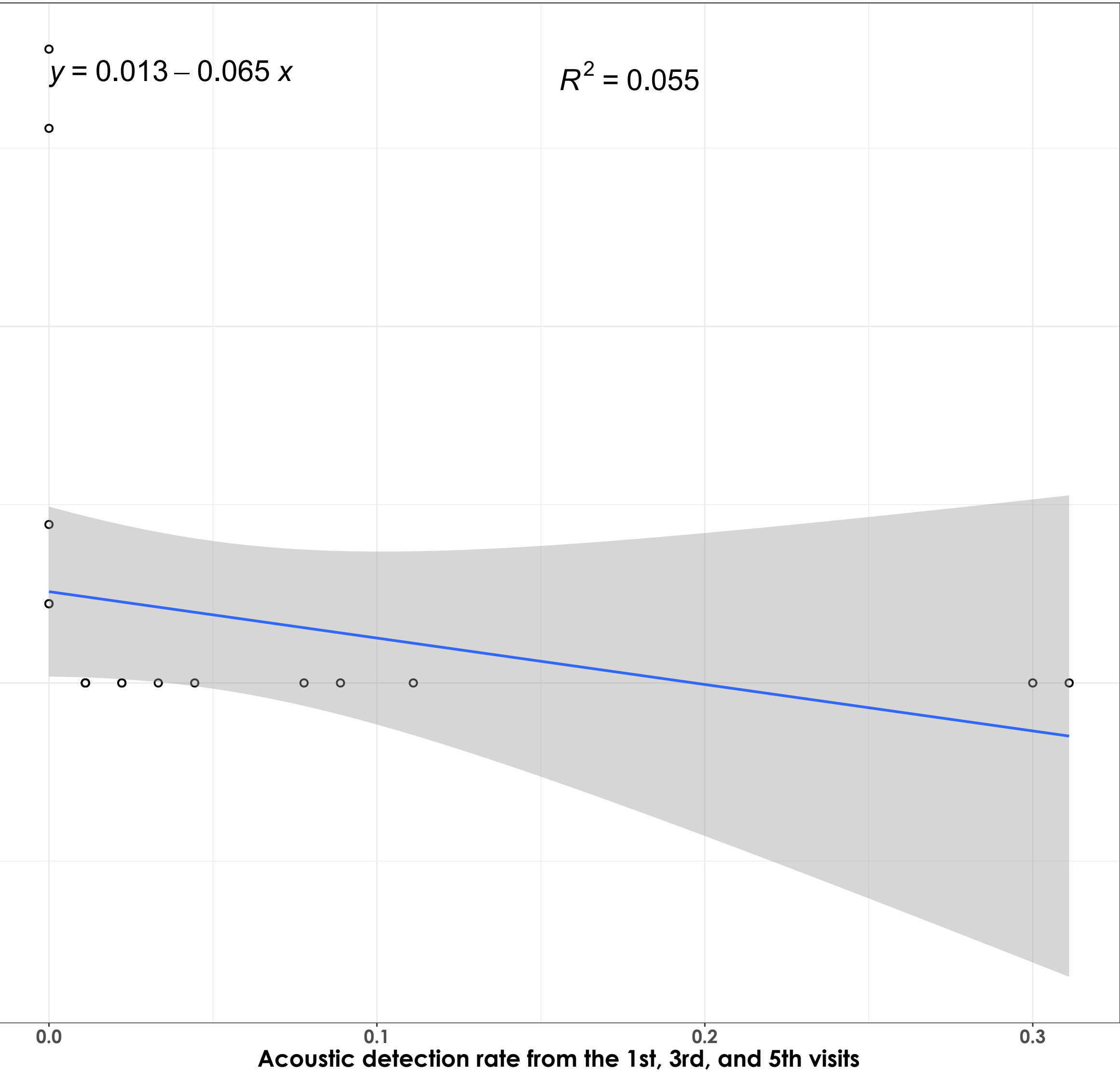
0.15

Acoustic detection rate from the 1st, 3rd, and 5th visits



Greater Flameback

Acoustic detection rate from the 2nd, 4th, and 6th visits



Bronzed Drongo

Acoustic detection rate from the 2nd, 4th, and 6th visits

$y = 0.019 - 0.24 x$

$R^2 = 0.15$

0.05

0.00

-0.05

0.00

0.05

0.10

Acoustic detection rate from the 1st, 3rd, and 5th visits

