

Greater Coucal

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

$y = 0.064 + 0.19 x$

$R^2 = 0.034$

0.3  
0.2  
0.1  
0.0

0.0

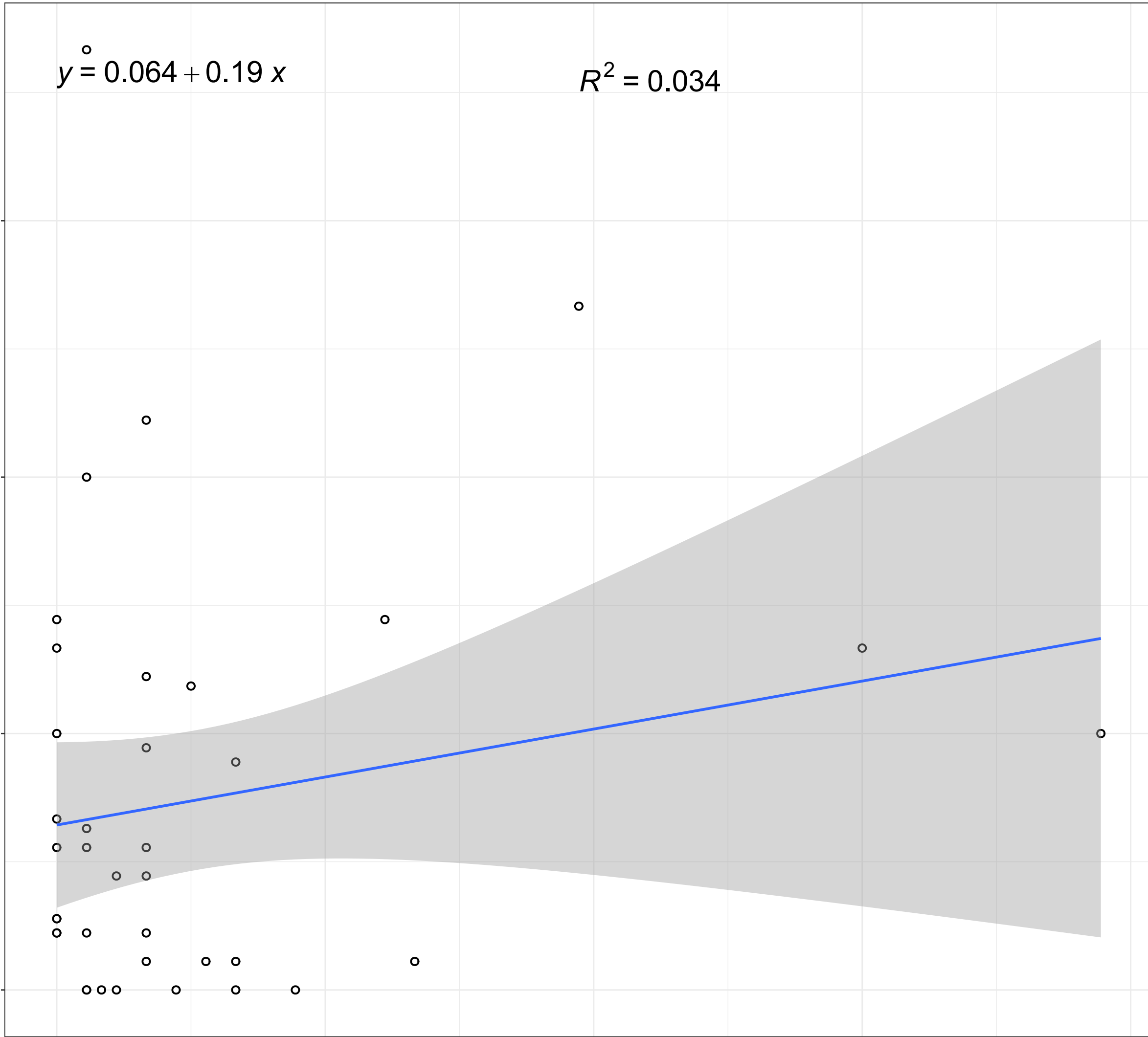
0.1

0.2

0.3

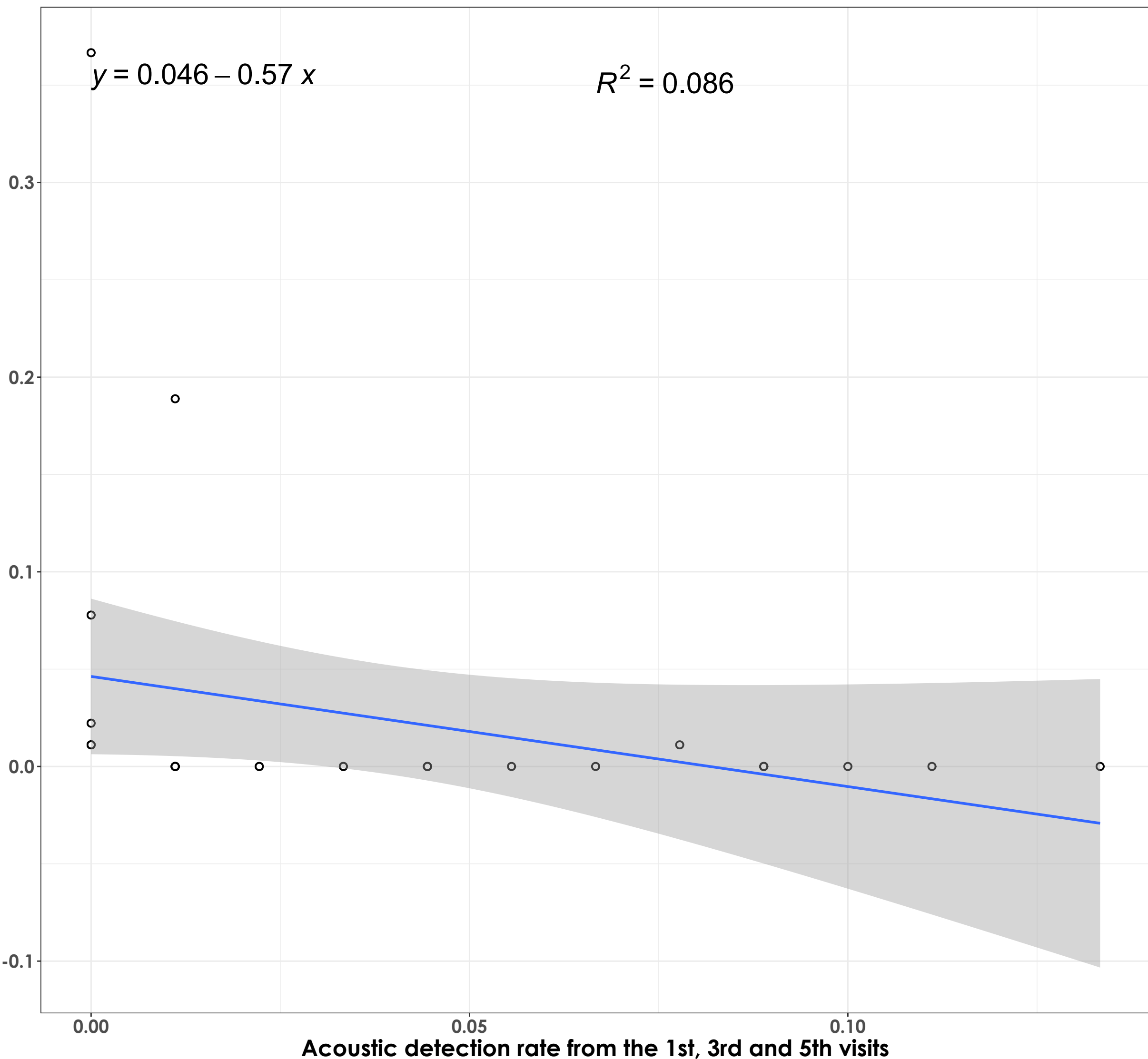
0.4

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

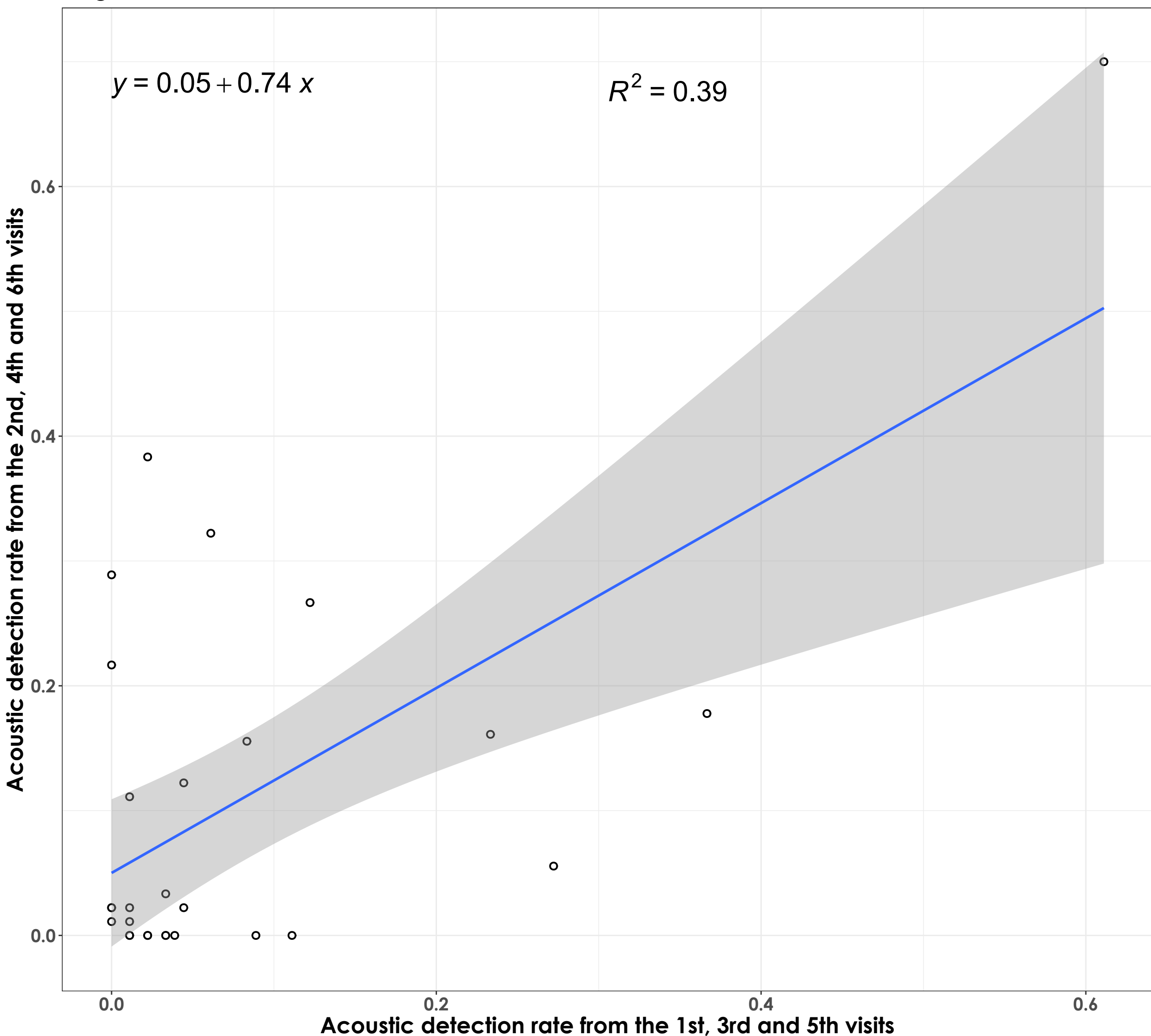


# Purple Sunbird

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

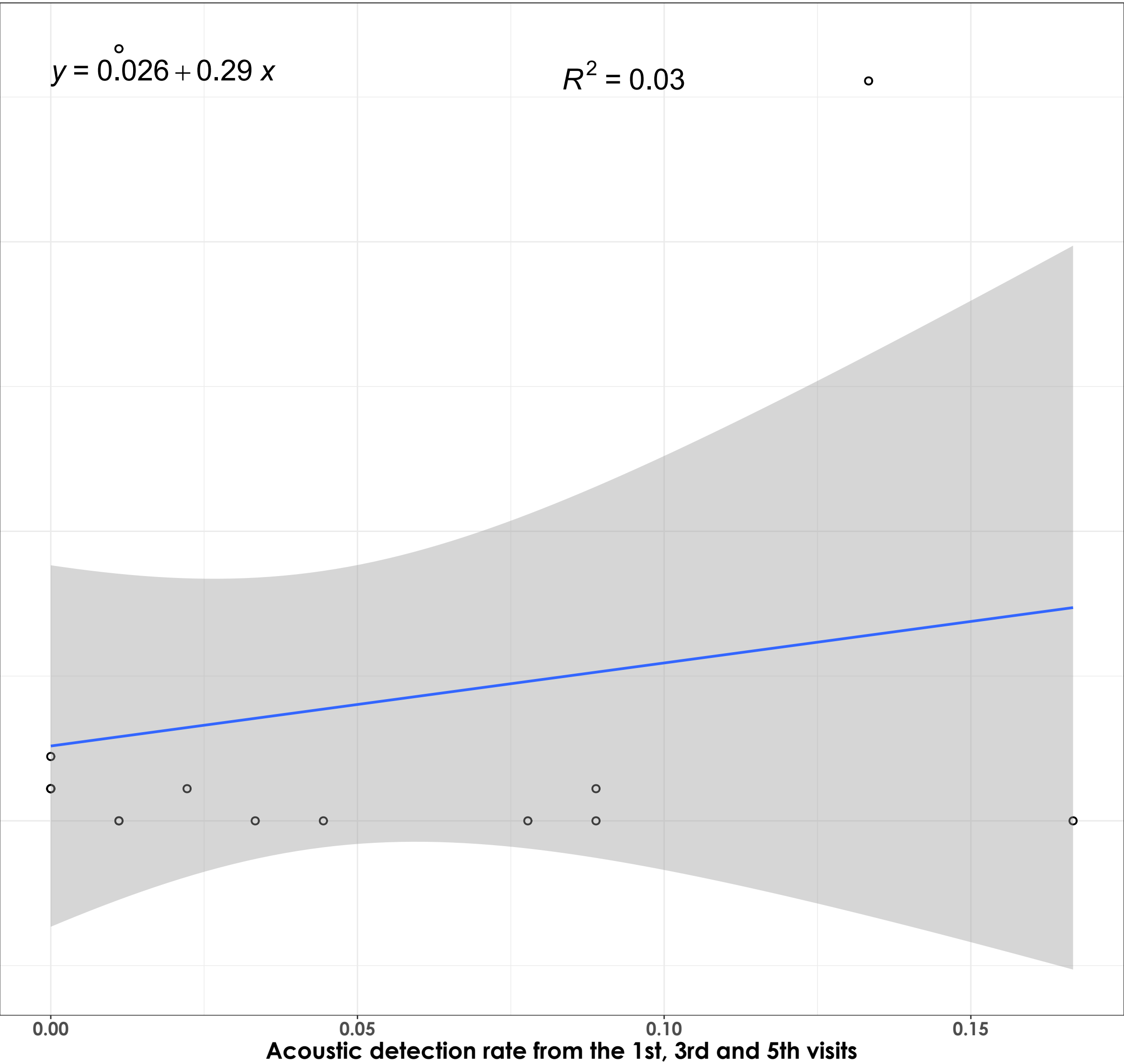


Large-billed Crow



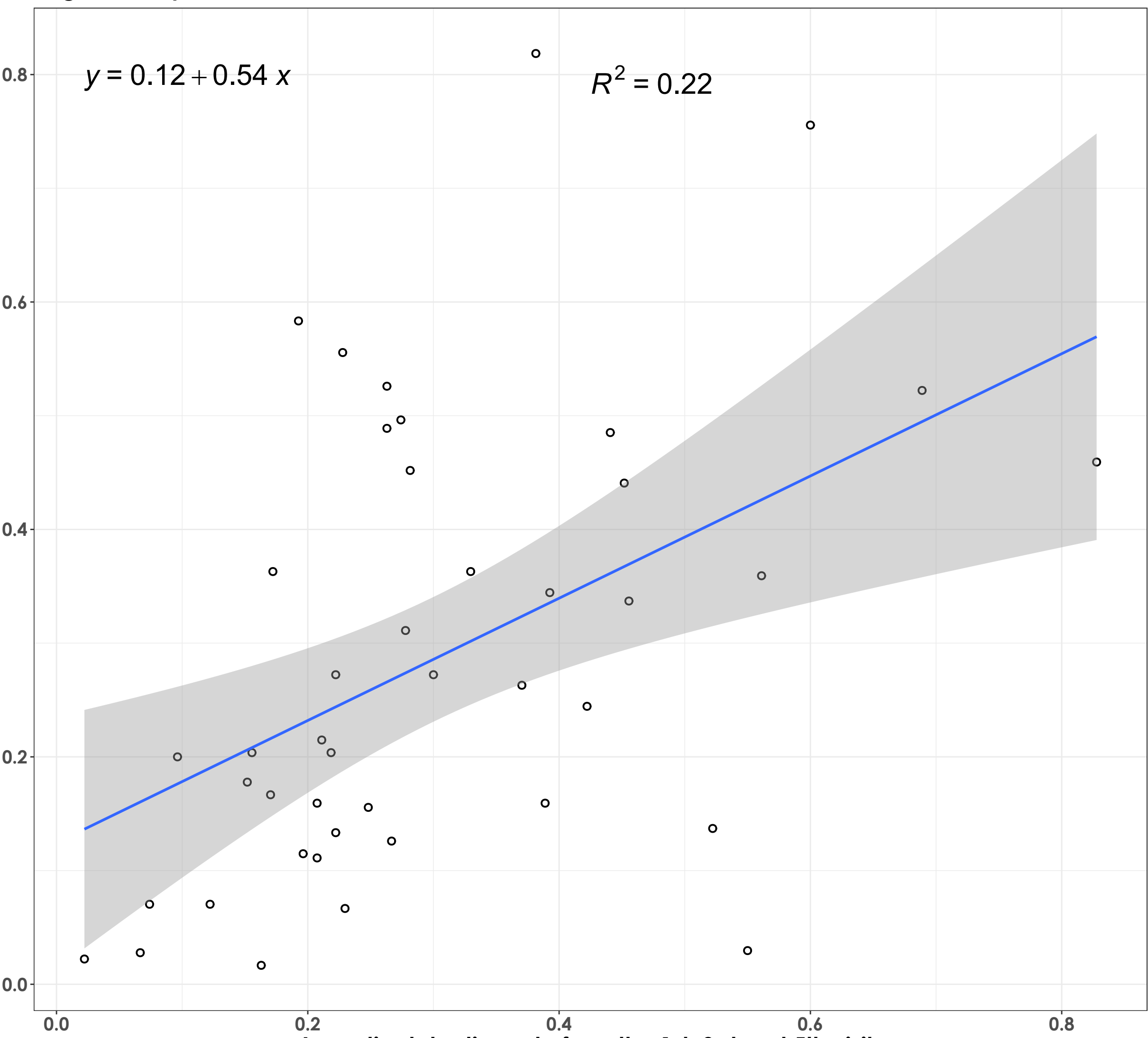
White-bellied Treepie

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



Nilgiri Flowerpecker

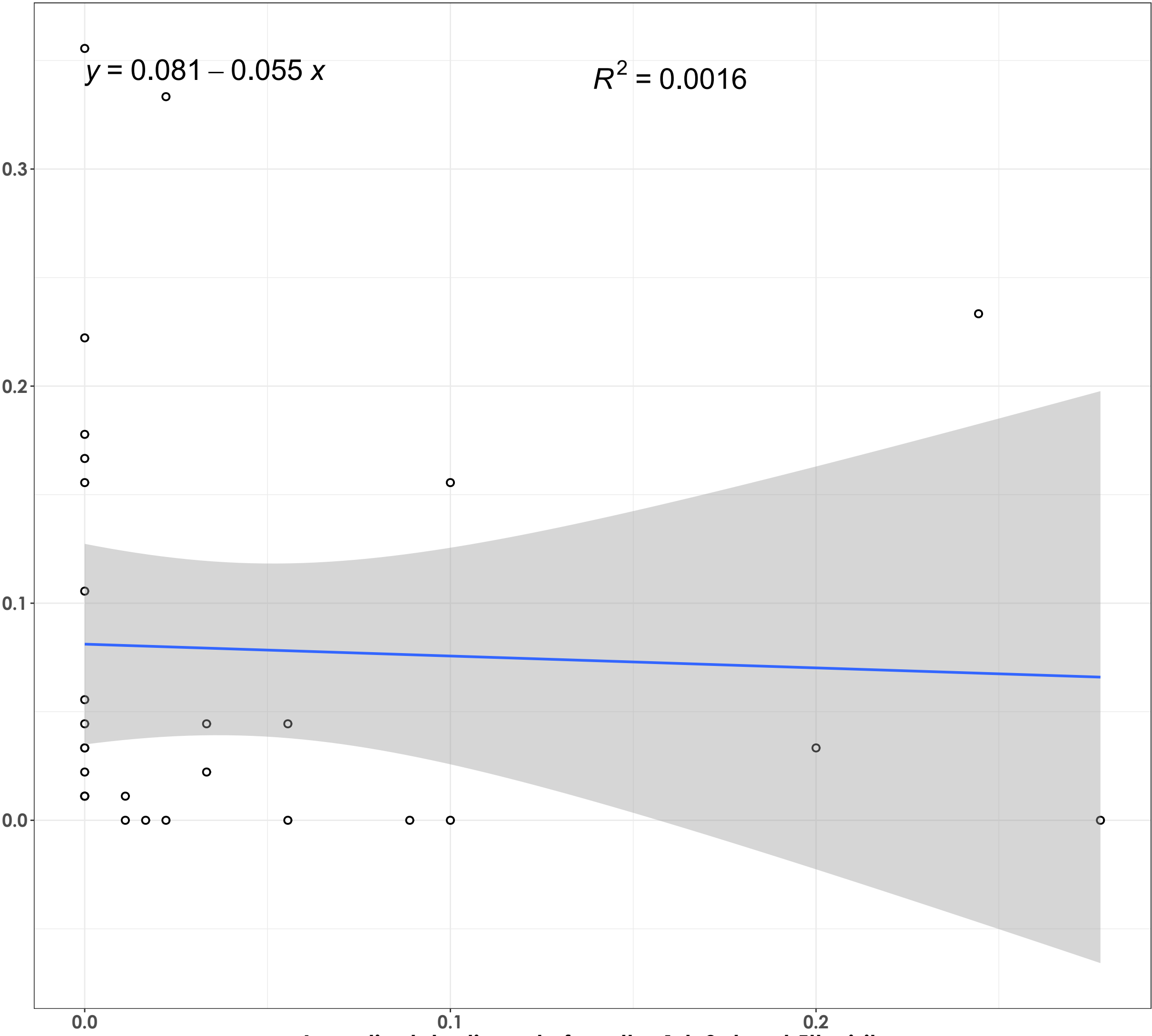
Acoustic detection rate from the 2nd, 4th and 6th visits



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

Ashy Drongo

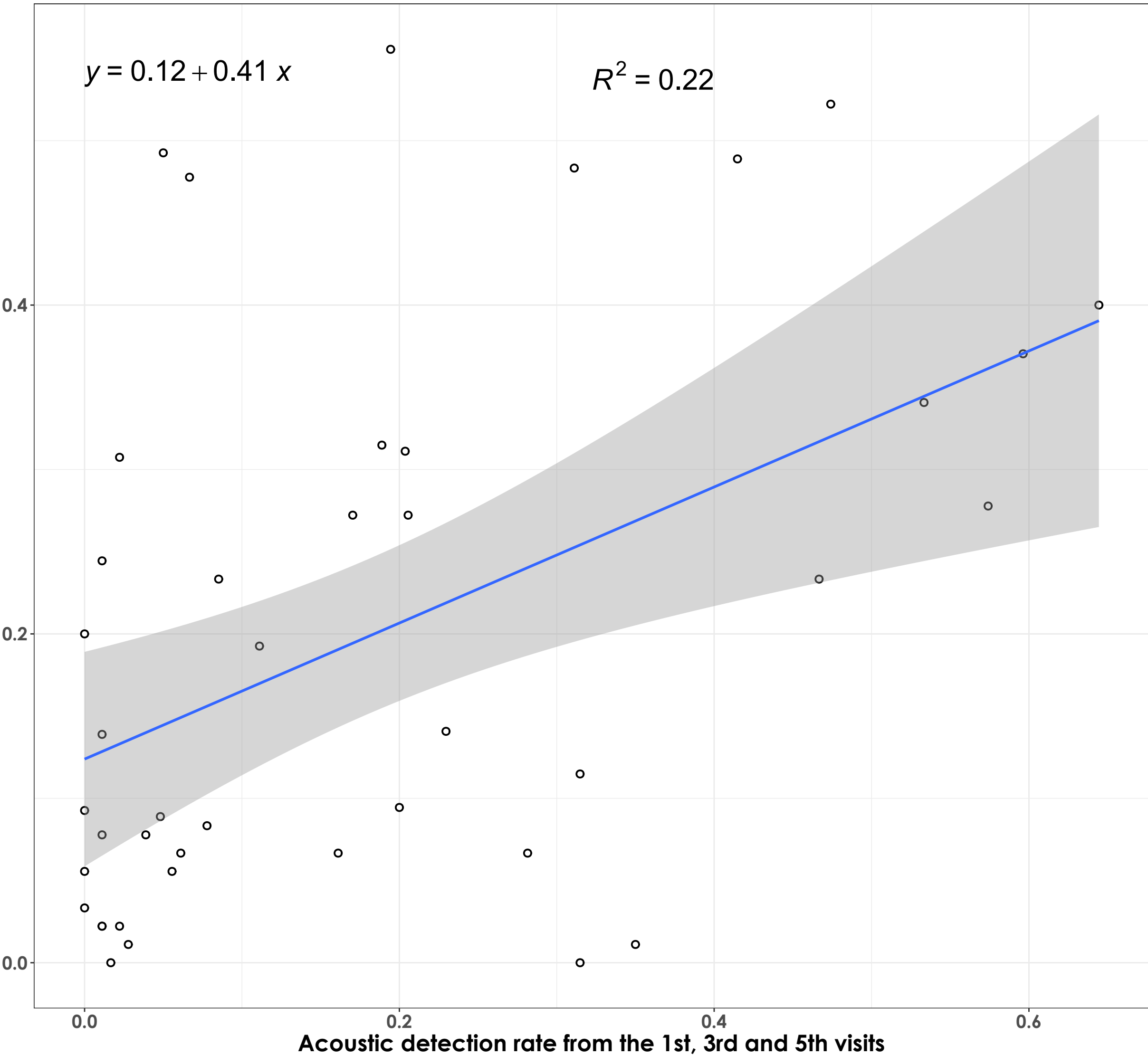
Acoustic detection rate from the 2nd, 4th and 6th visits



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

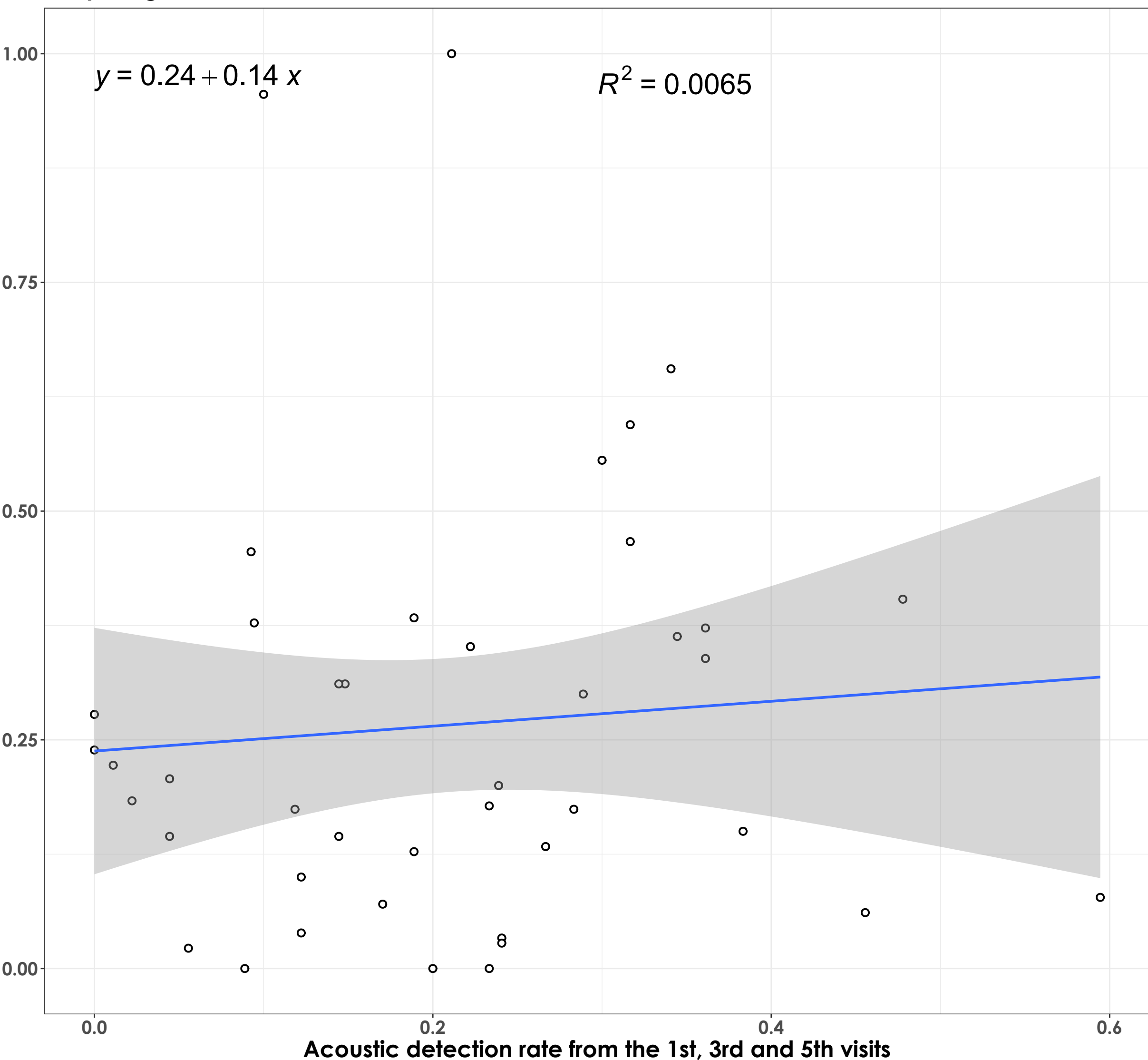
Greater Racket-tailed Drongo

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



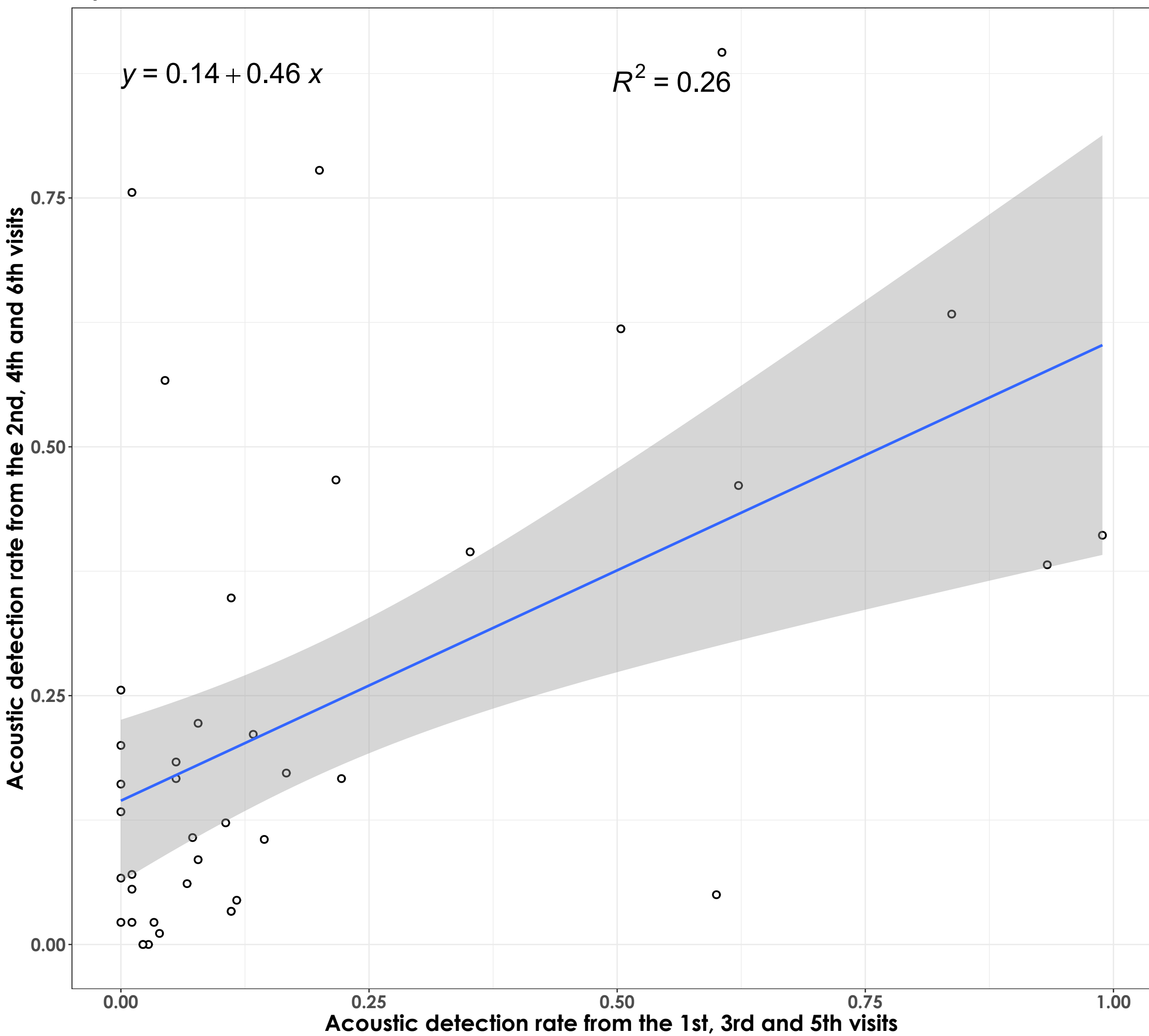
Gray Junglefowl

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



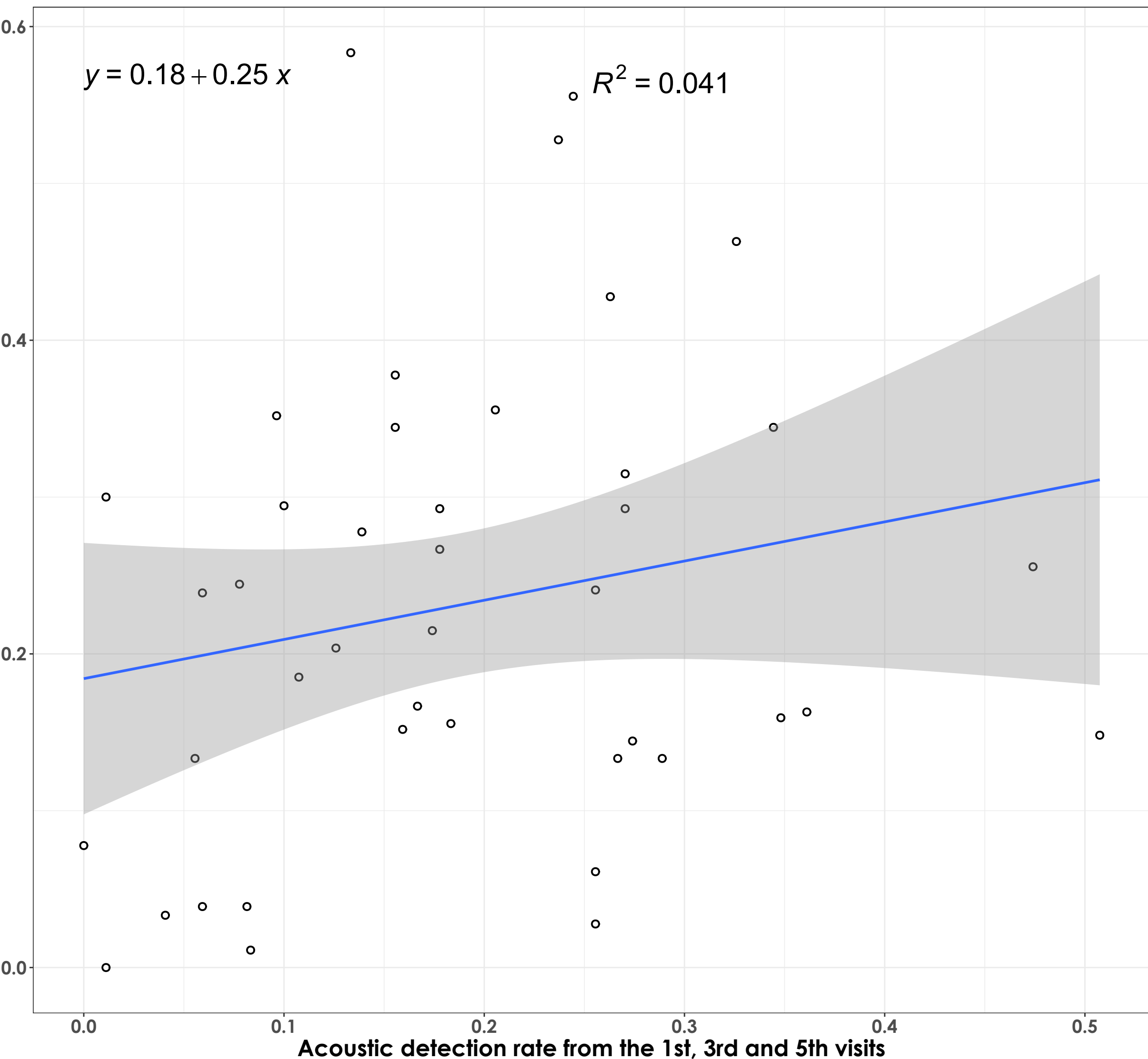


# Square-tailed Bulbul



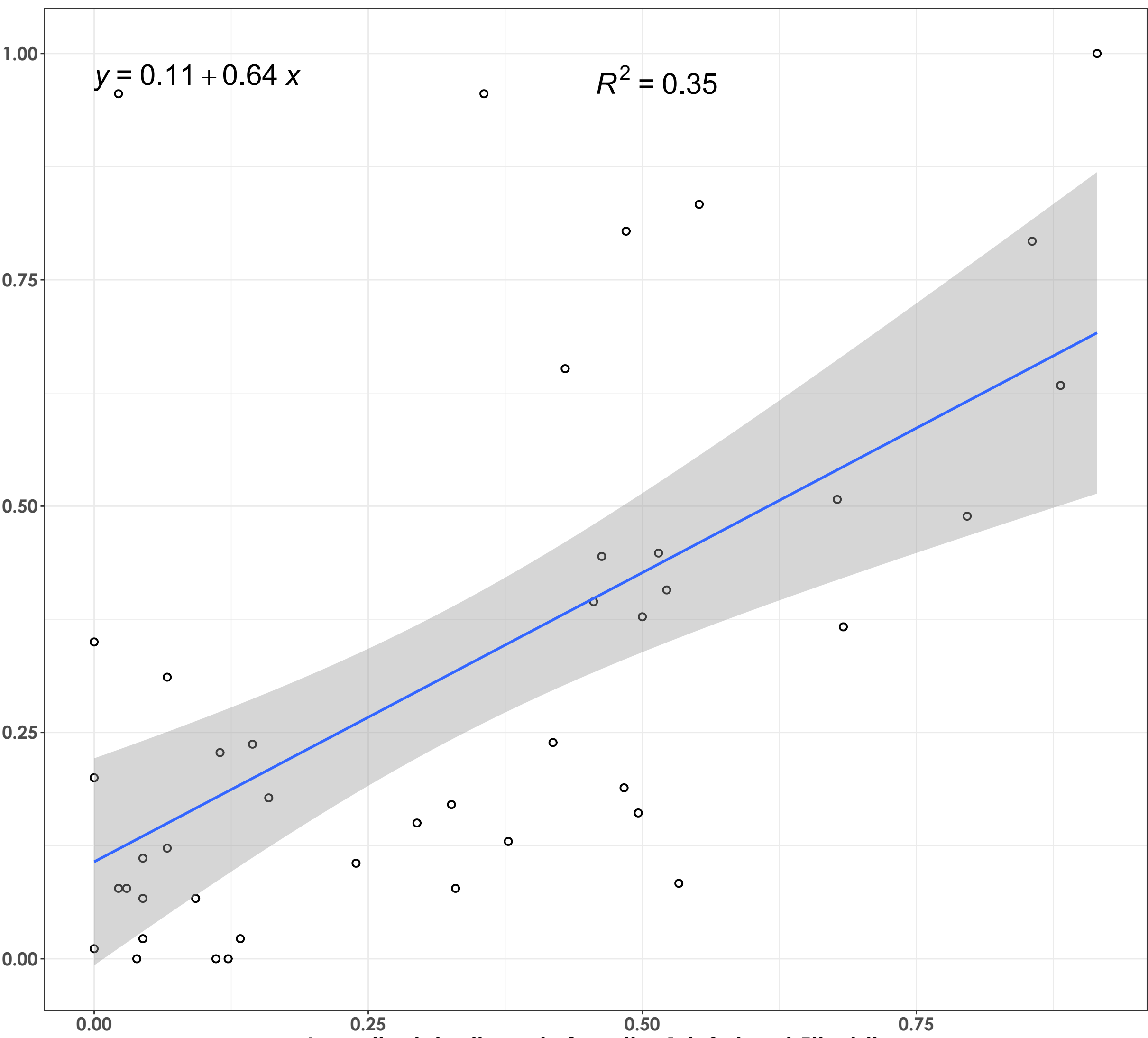
# Yellow-browed Bulbul

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



Crimson-backed Sunbird

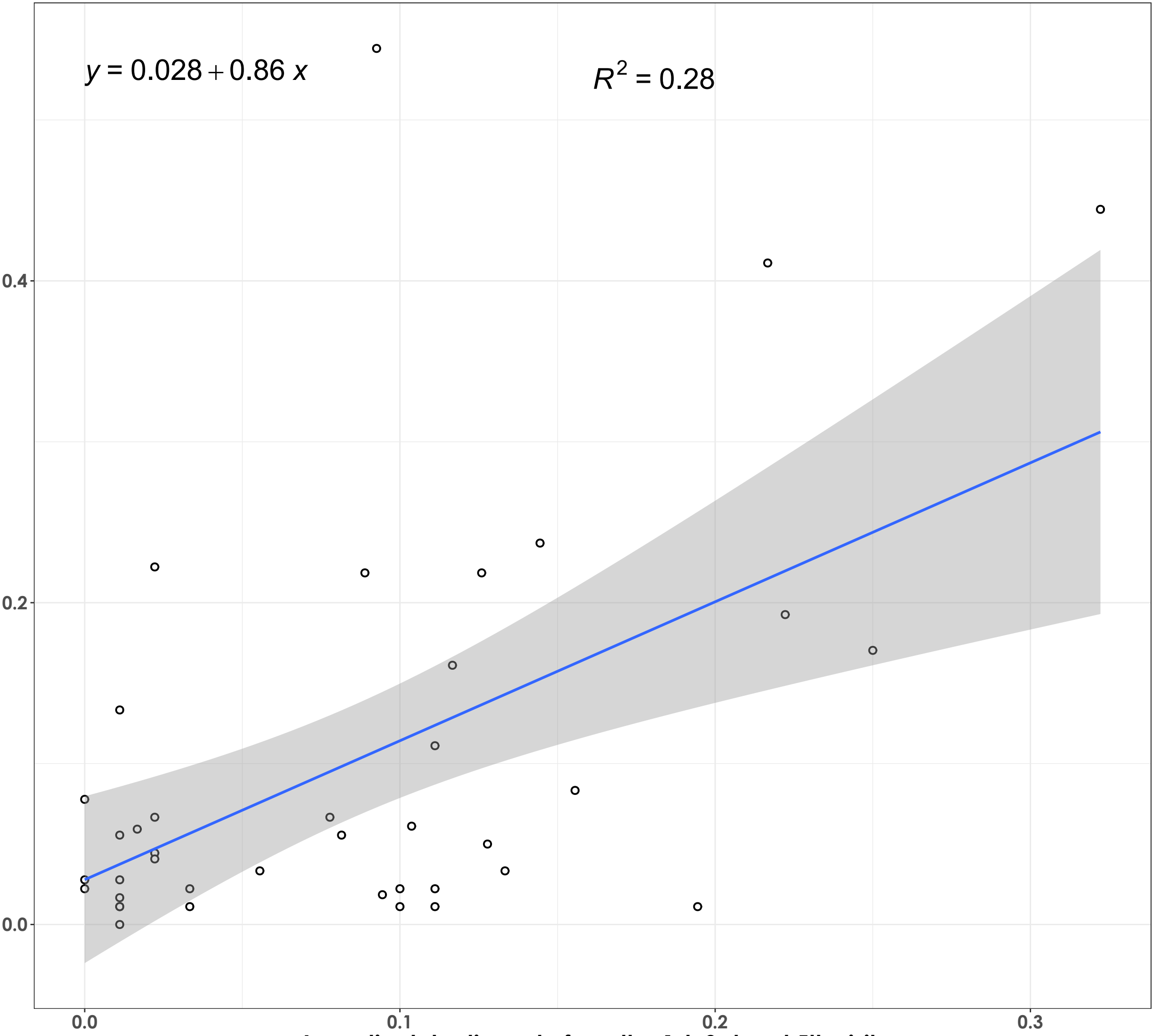
Acoustic detection rate from the 2nd, 4th and 6th visits



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

Vernal Hanging-Parrot

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

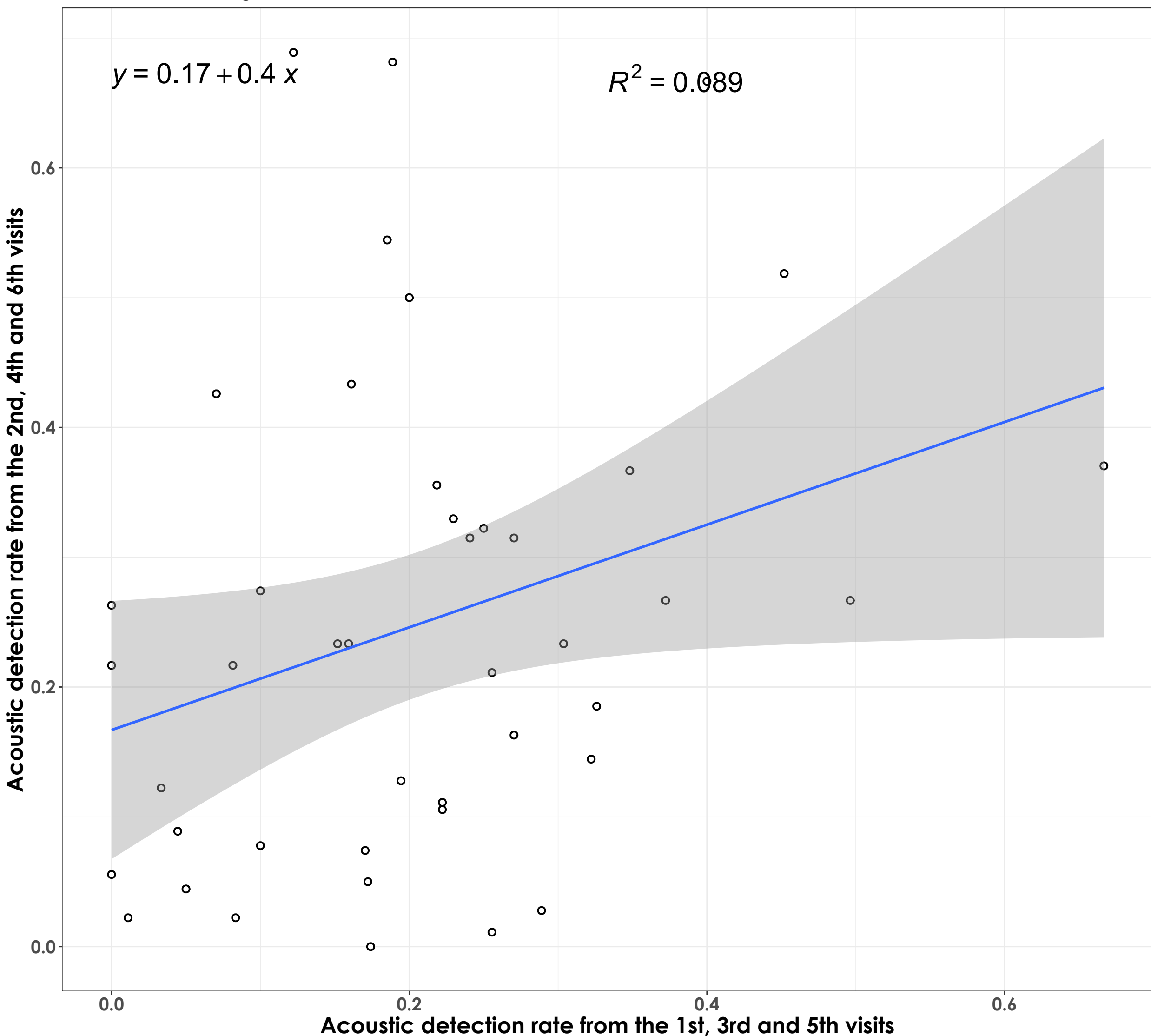


$y = 0.028 + 0.86x$

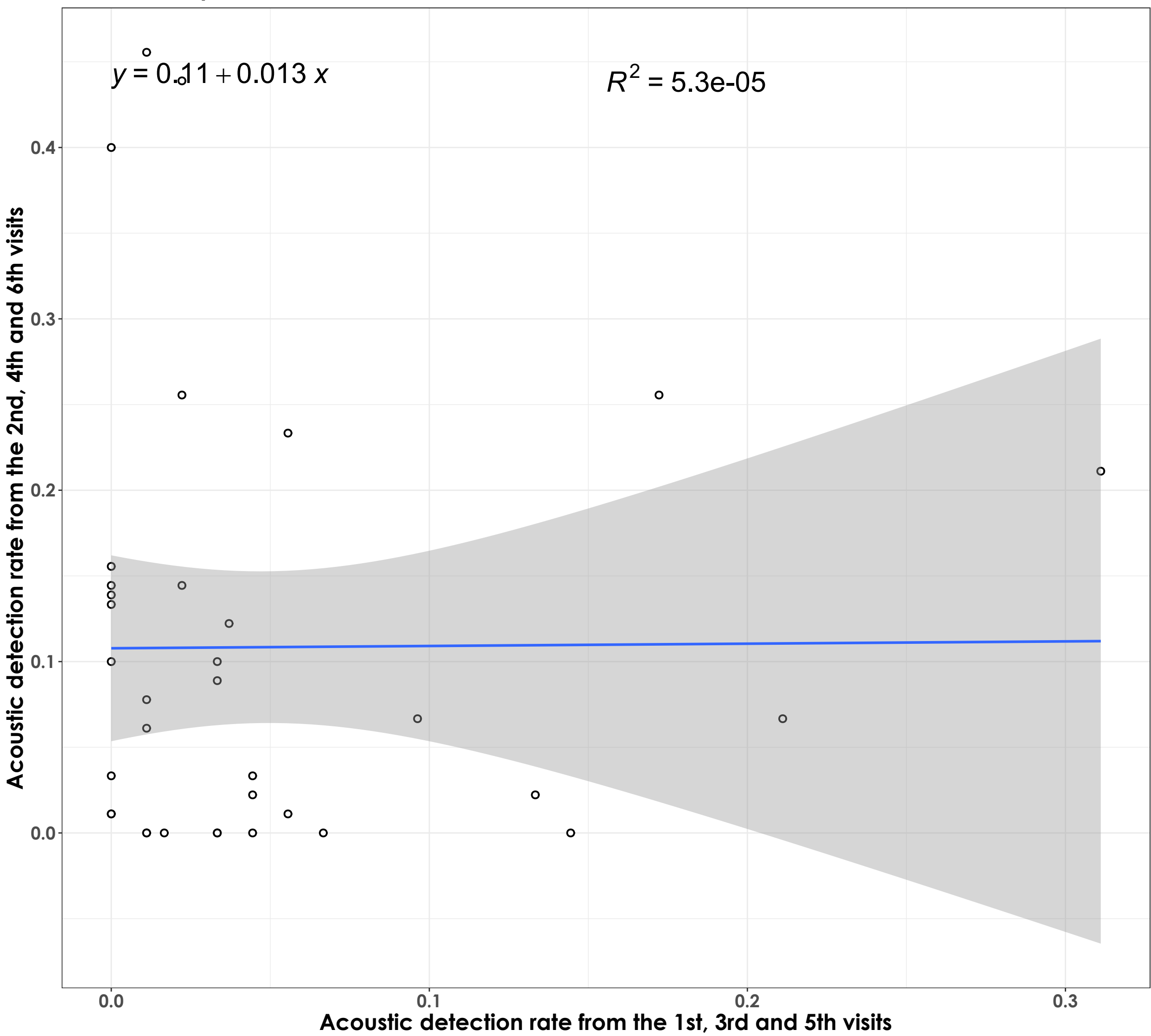
$R^2 = 0.28$

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

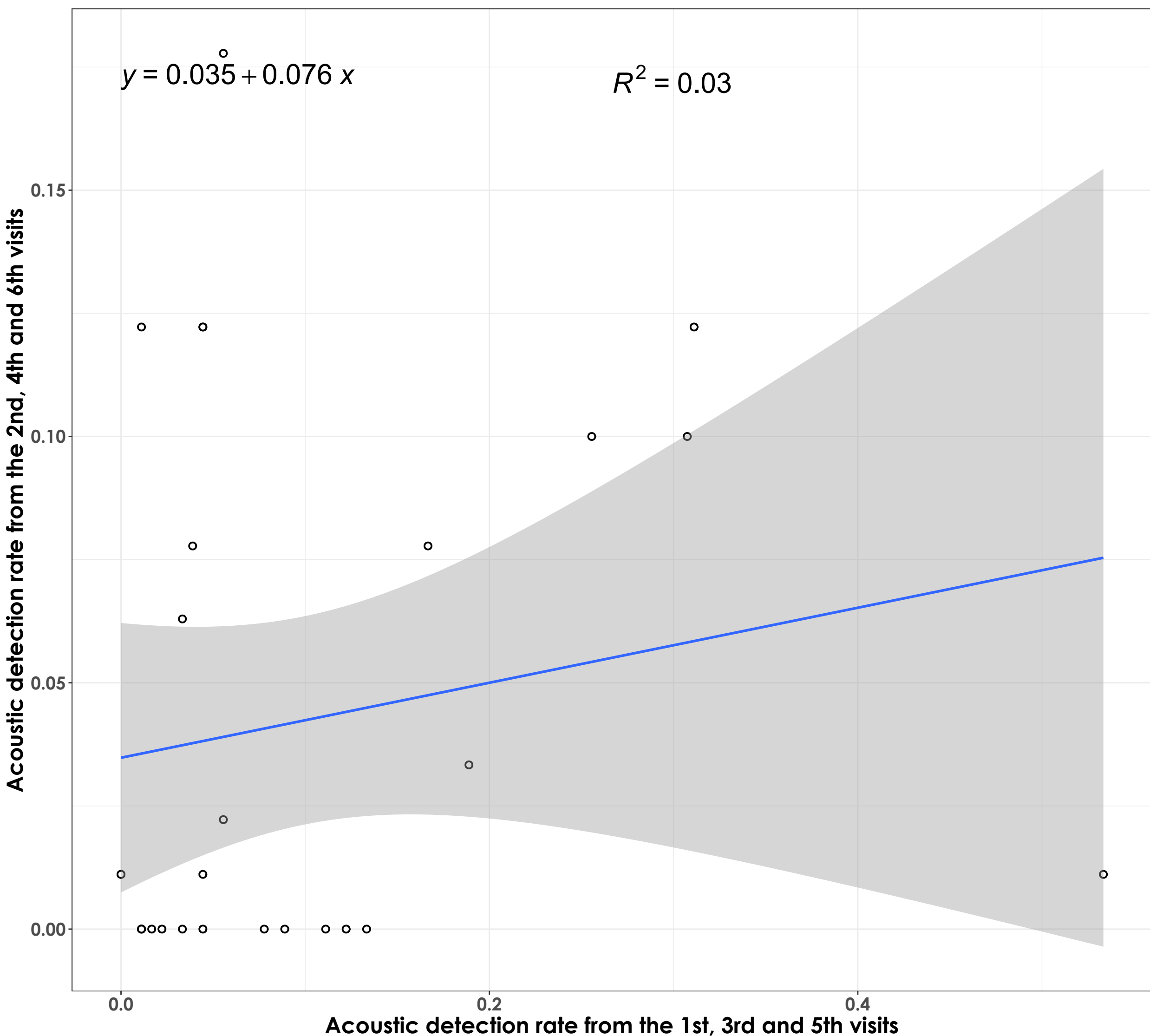
Malabar Whistling-Thrush



Malabar Gray Hornbill



Common Tailorbird



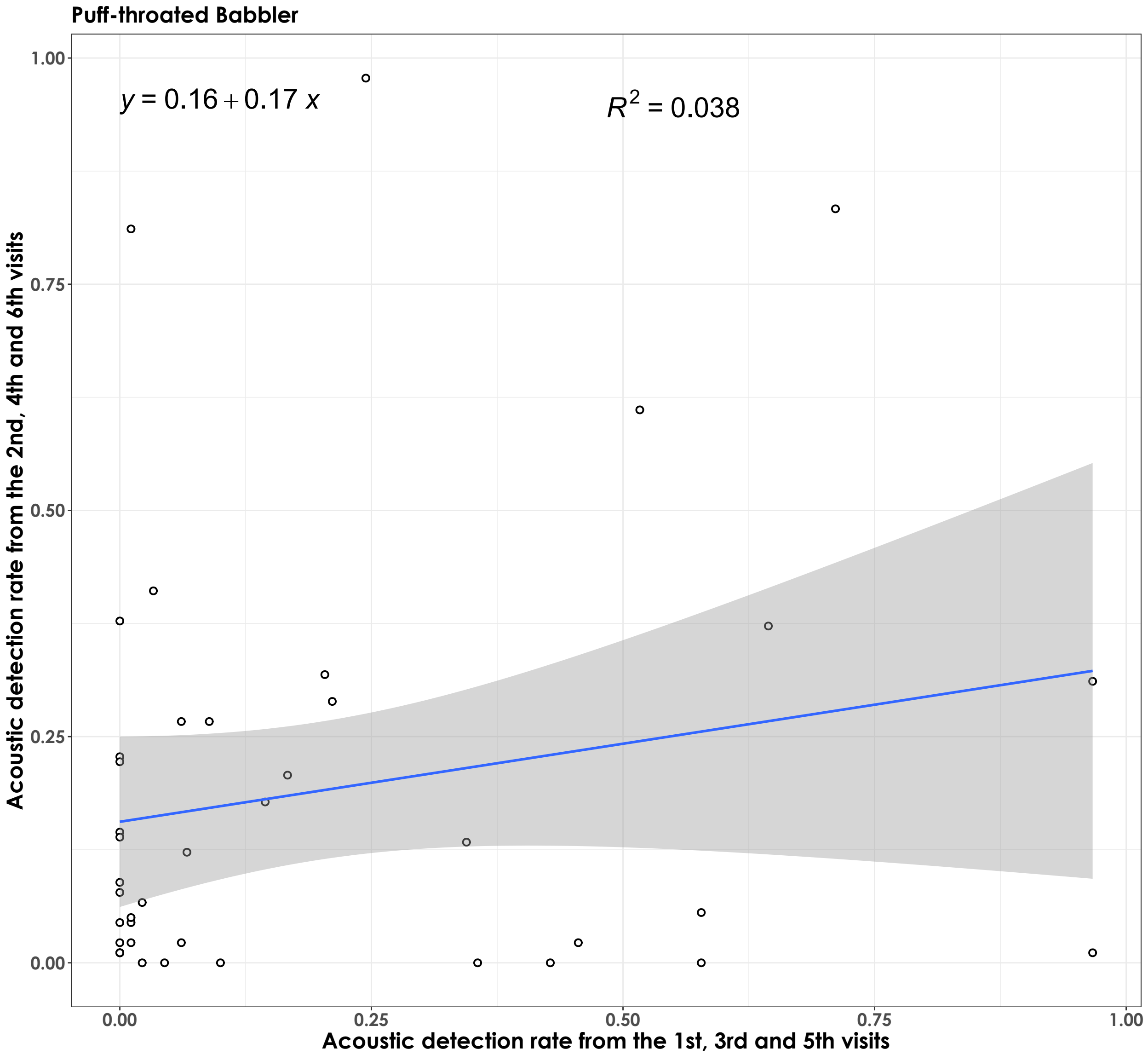
# Puff-throated Babbler

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

$$y = 0.16 + 0.17x$$

$$R^2 = 0.038$$

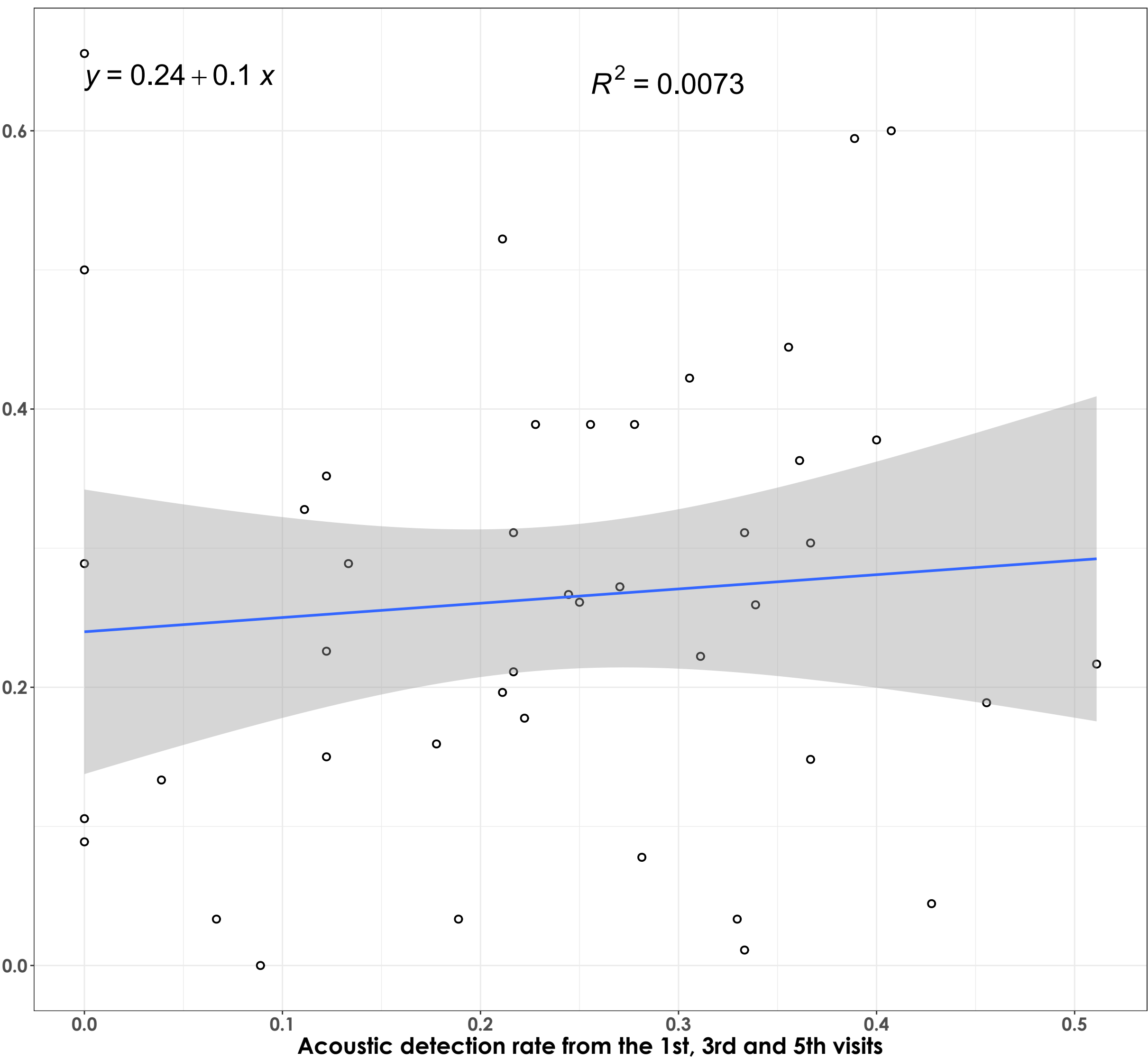
Acoustic detection rate from the 1st, 3rd and 5th visits



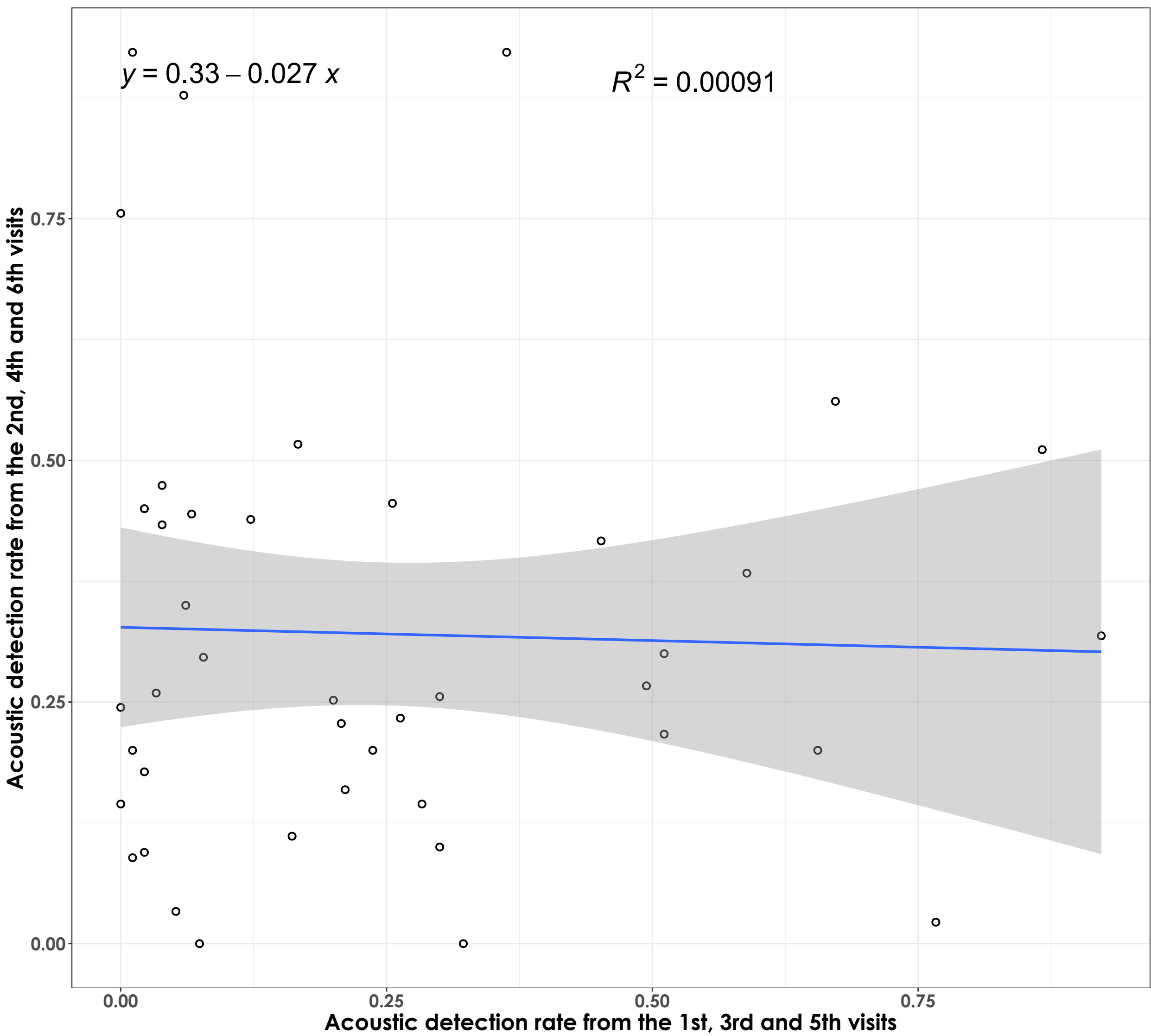


Greenish Warbler

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

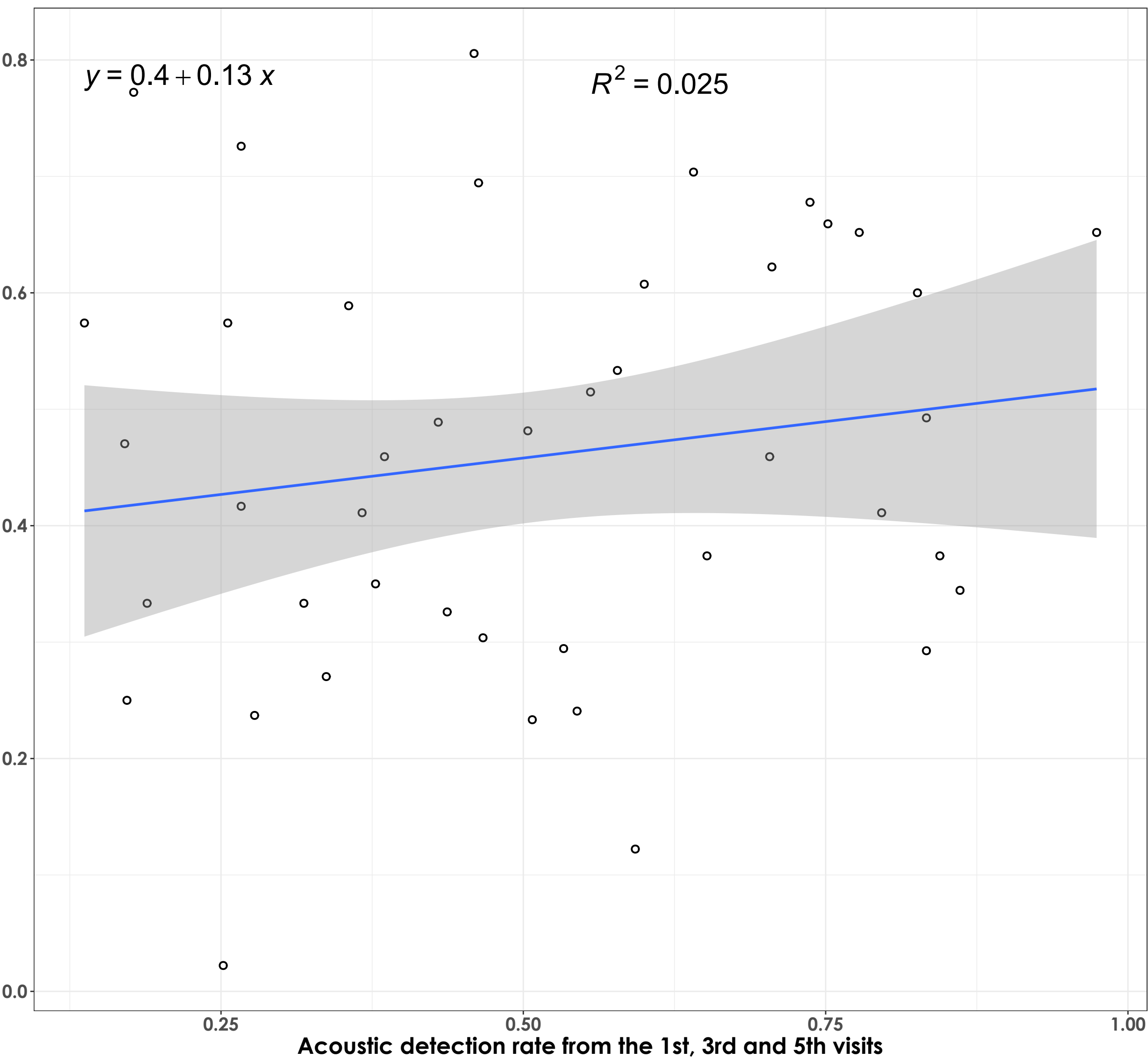


Indian Scimitar-Babbler

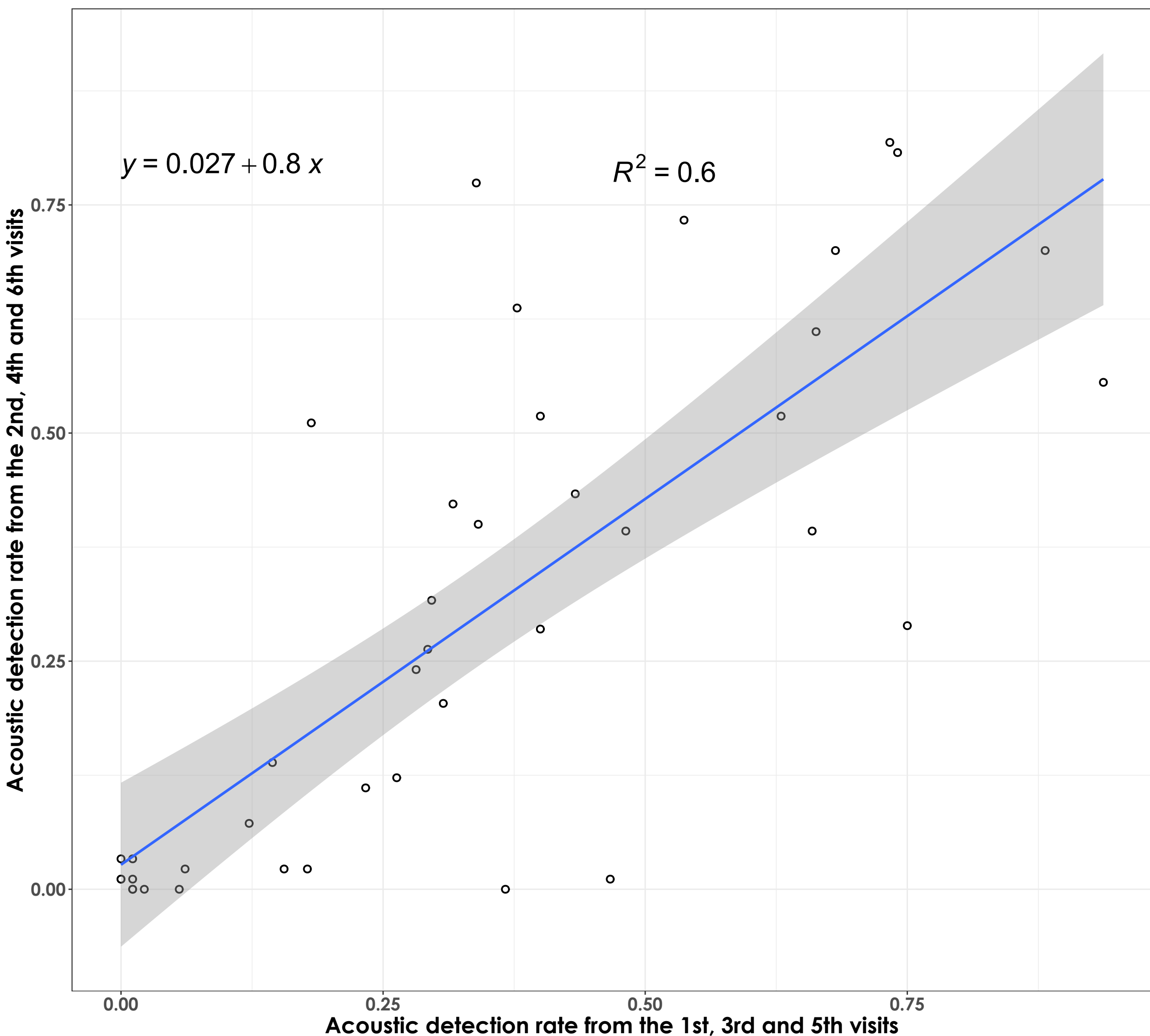


White-cheeked Barbet

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

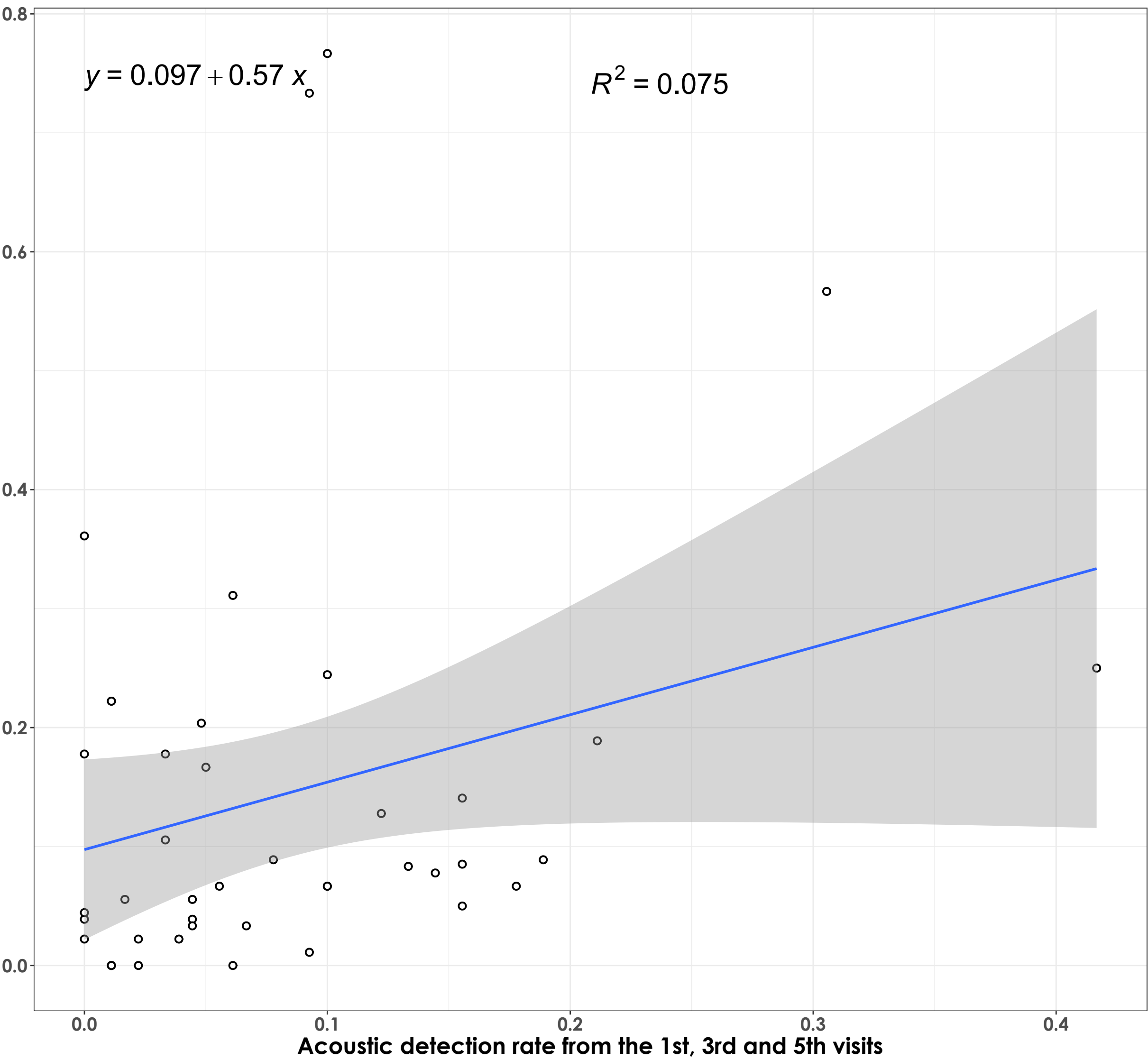


Red-whiskered Bulbul



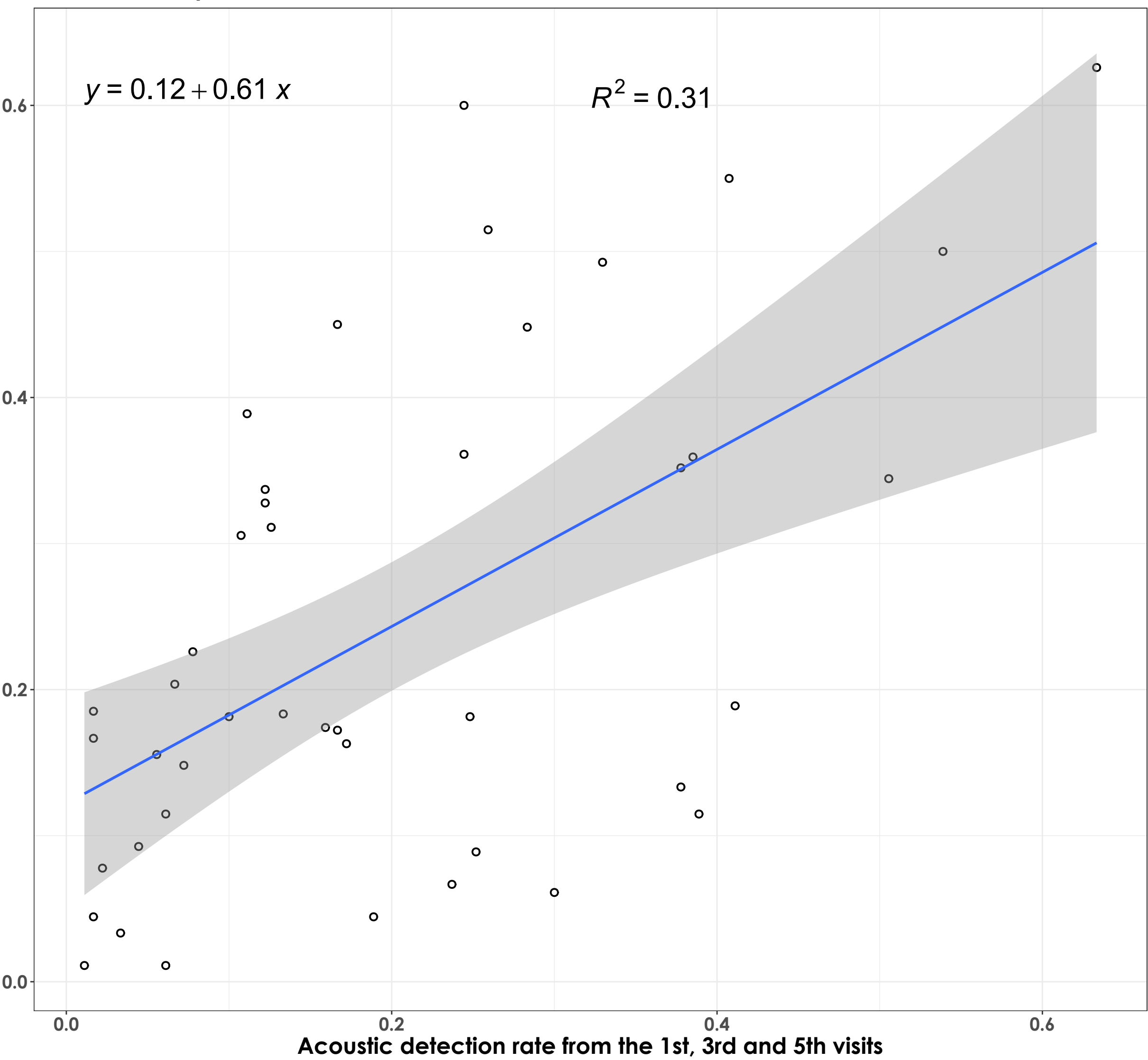
# Velvet-fronted Nuthatch

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



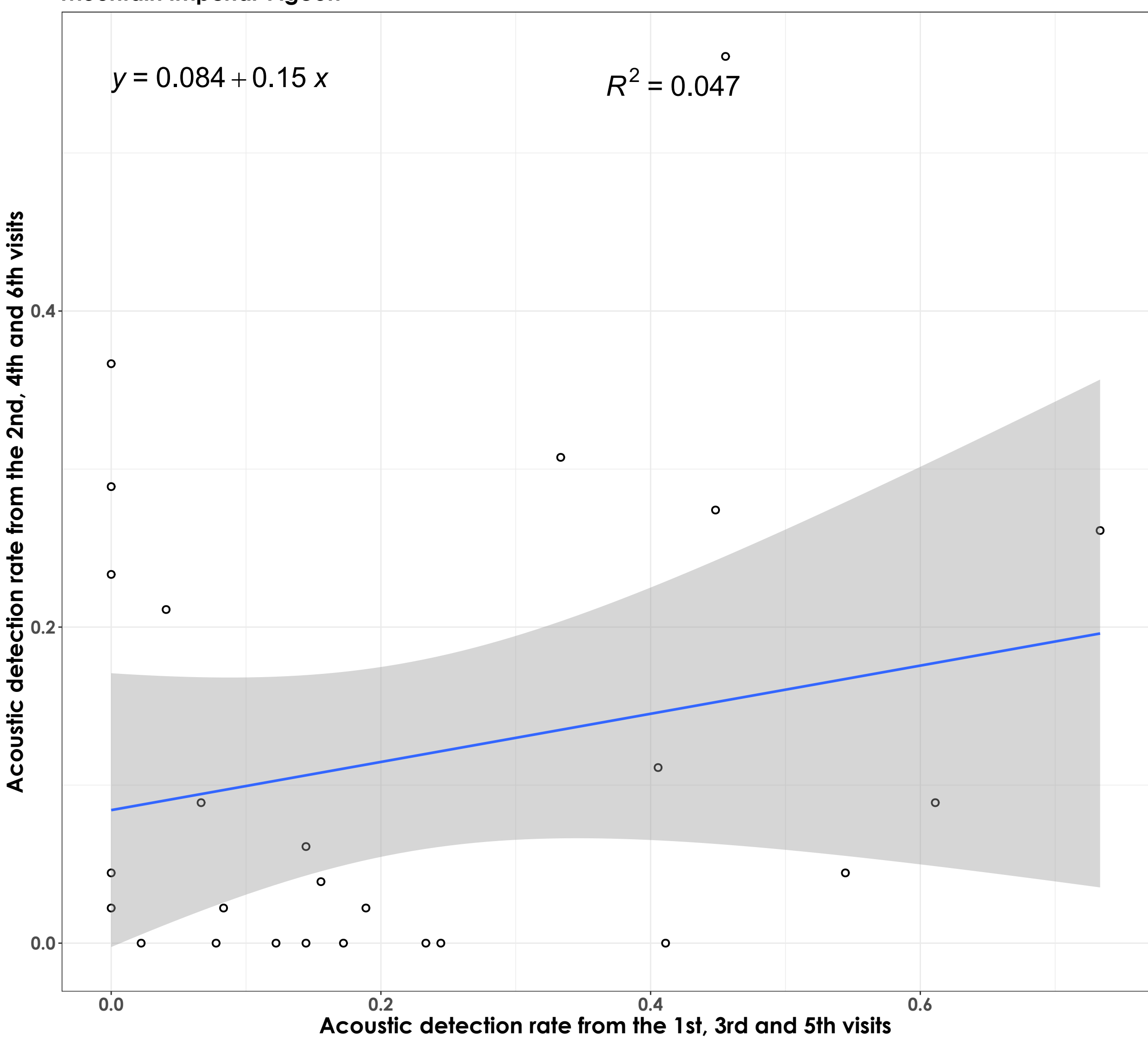
Indian White-eye

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



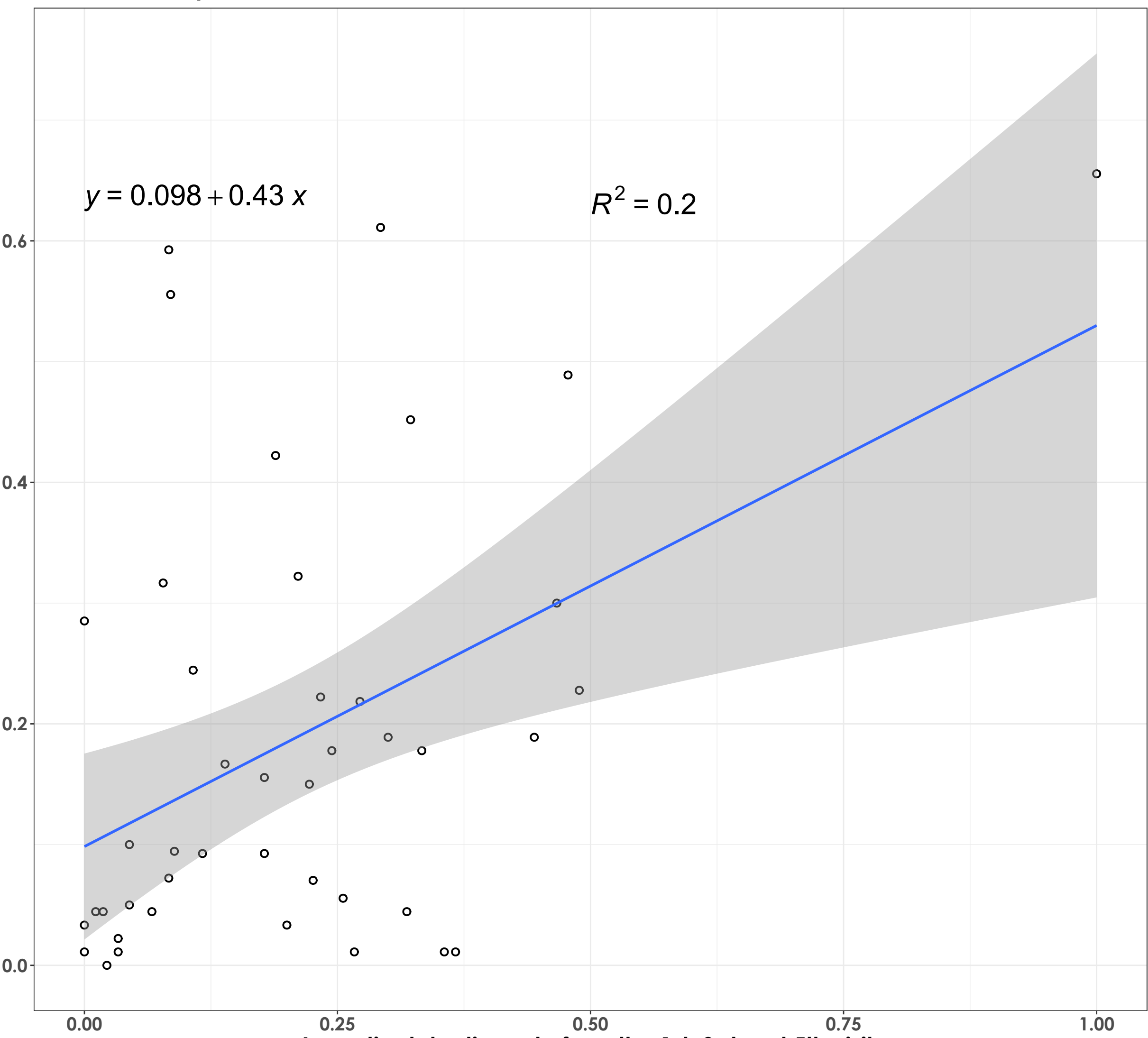
Acoustic detection rate from the 1st, 3rd and 5th visits

Mountain Imperial-Pigeon



Southern Hill Myna

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



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



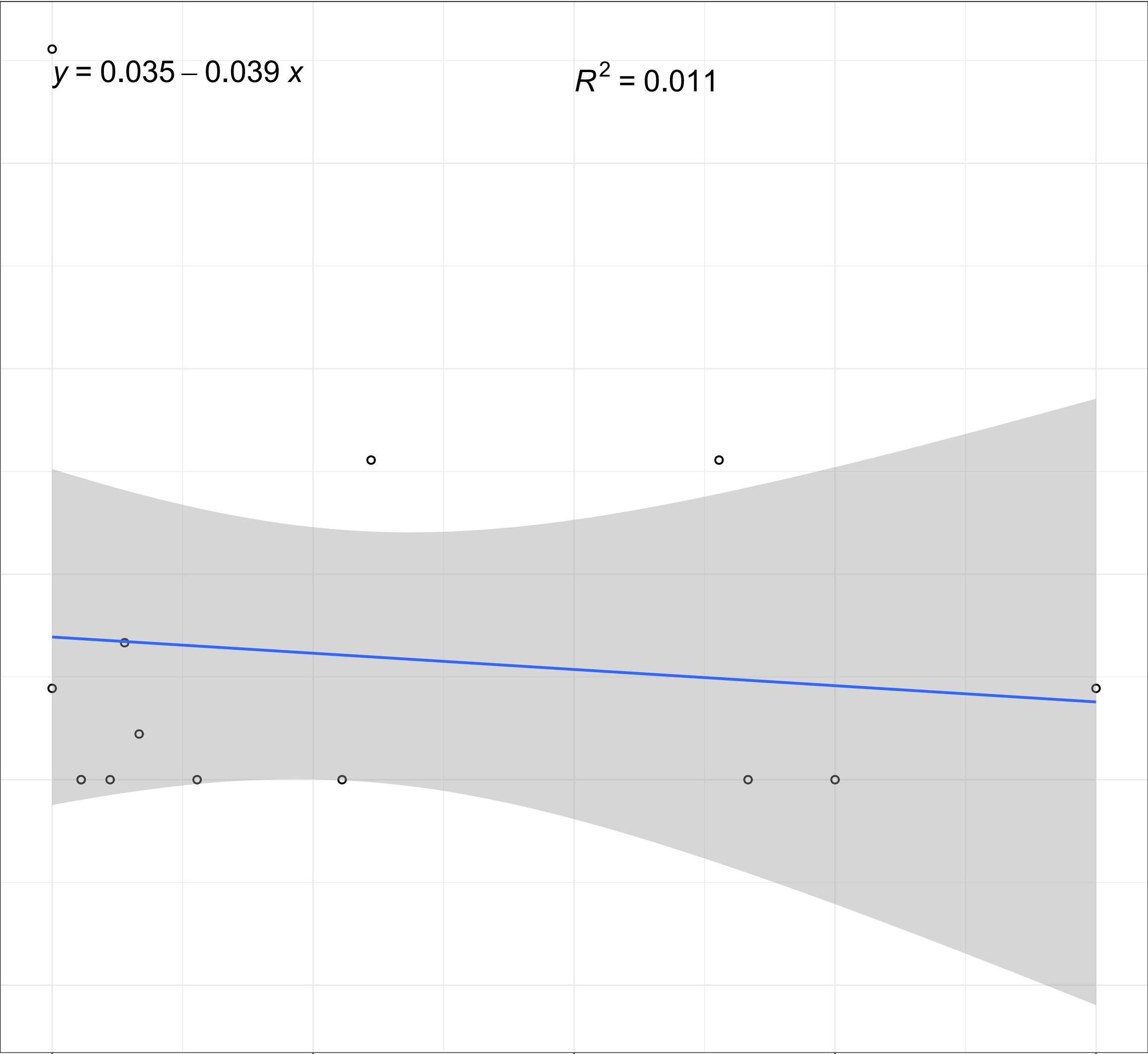
Brown-breasted Flycatcher

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

$y = 0.035 - 0.039 x$

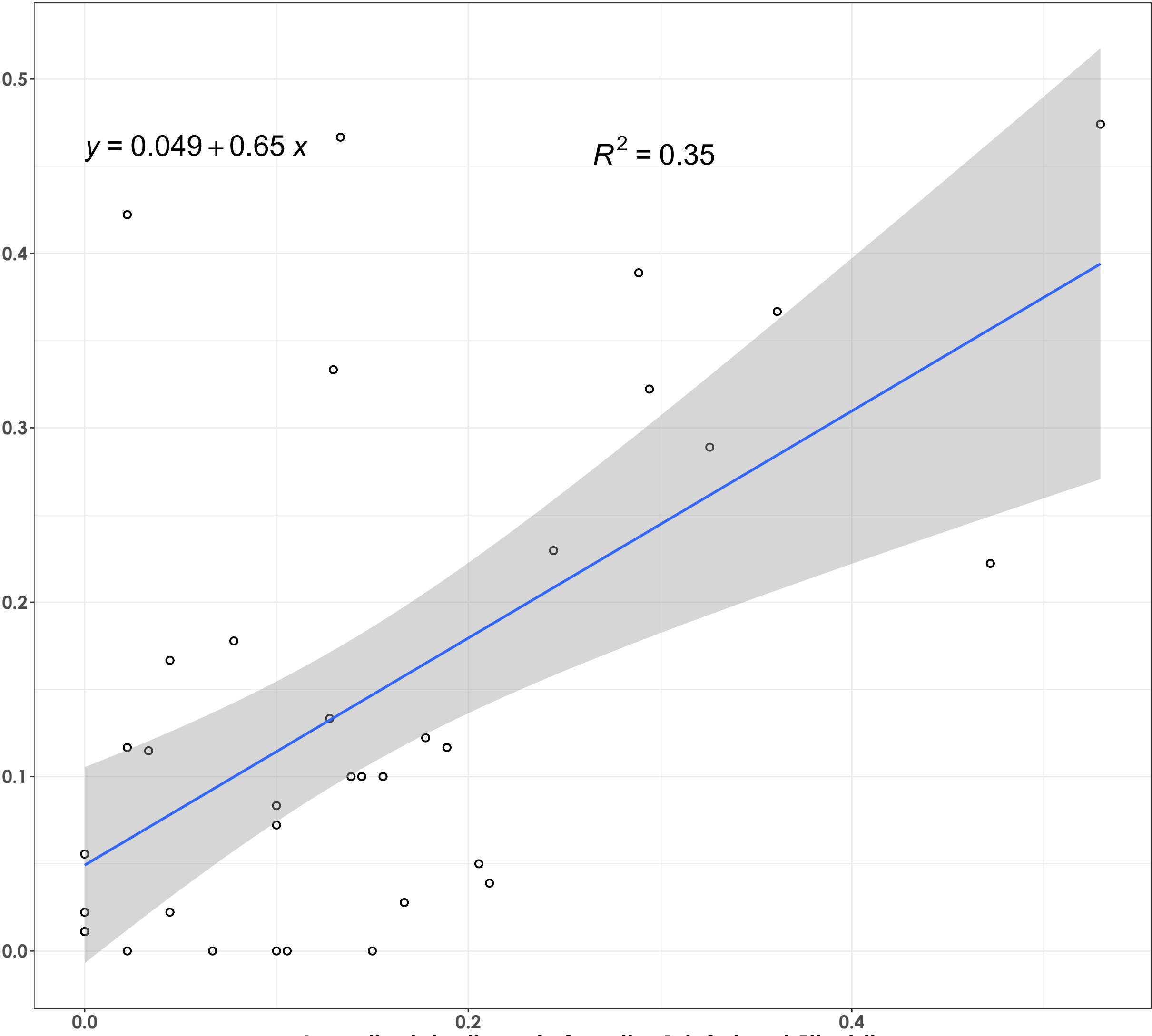
$R^2 = 0.011$

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



Large-billed Leaf Warbler

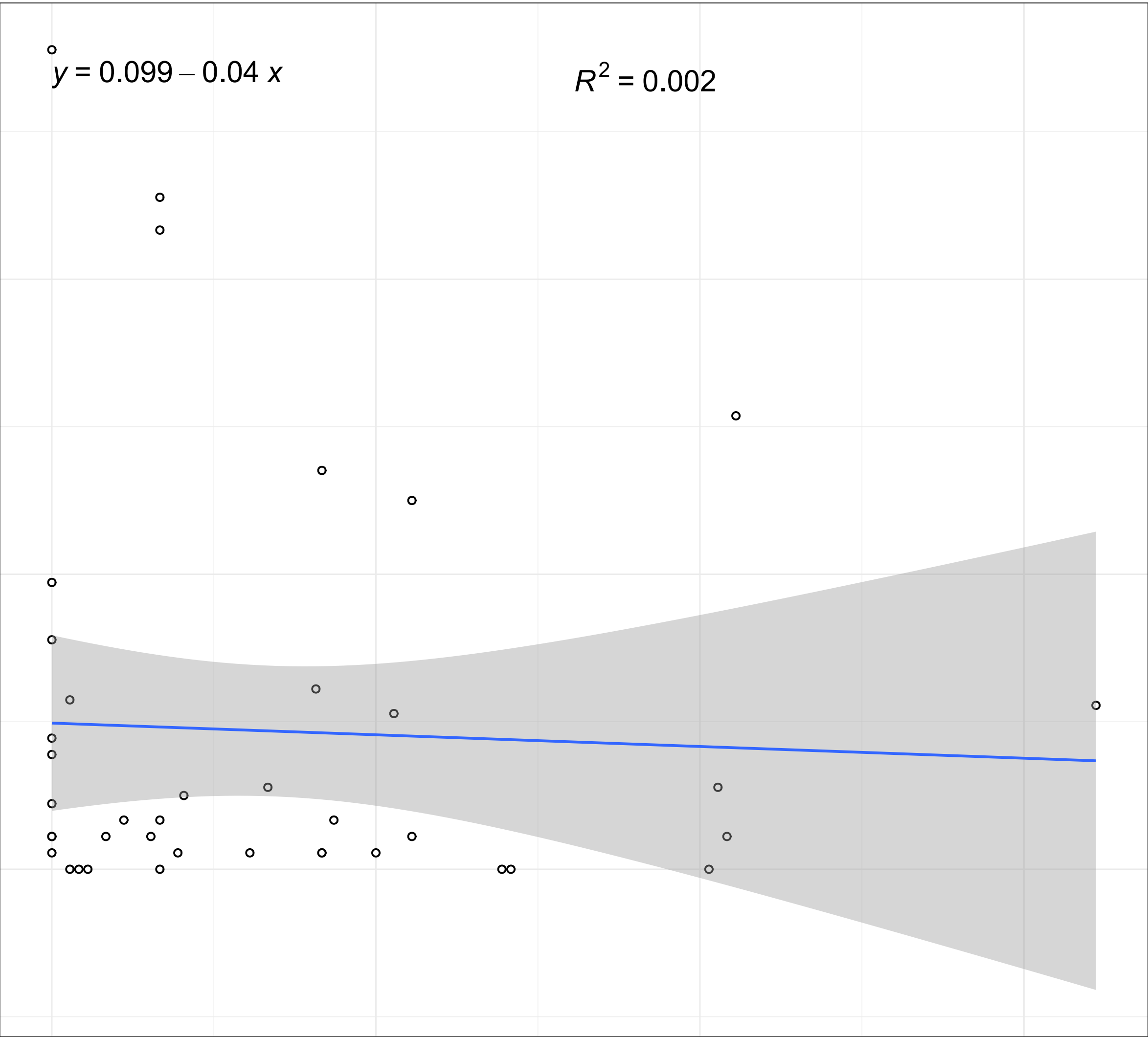
Acoustic detection rate from the 2nd, 4th and 6th visits



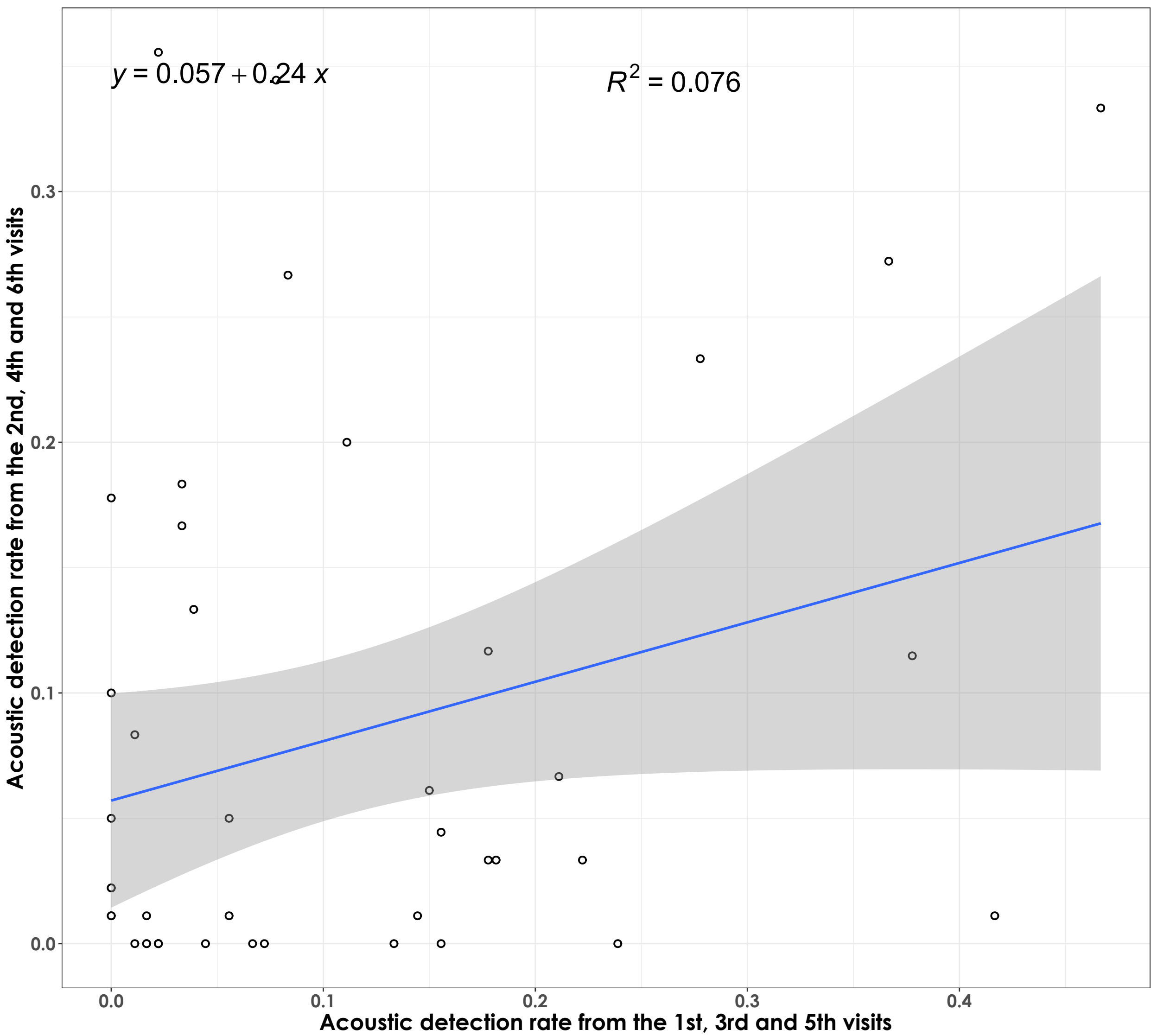
Acoustic detection rate from the 1st, 3rd and 5th visits

Asian Fairy-bluebird

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

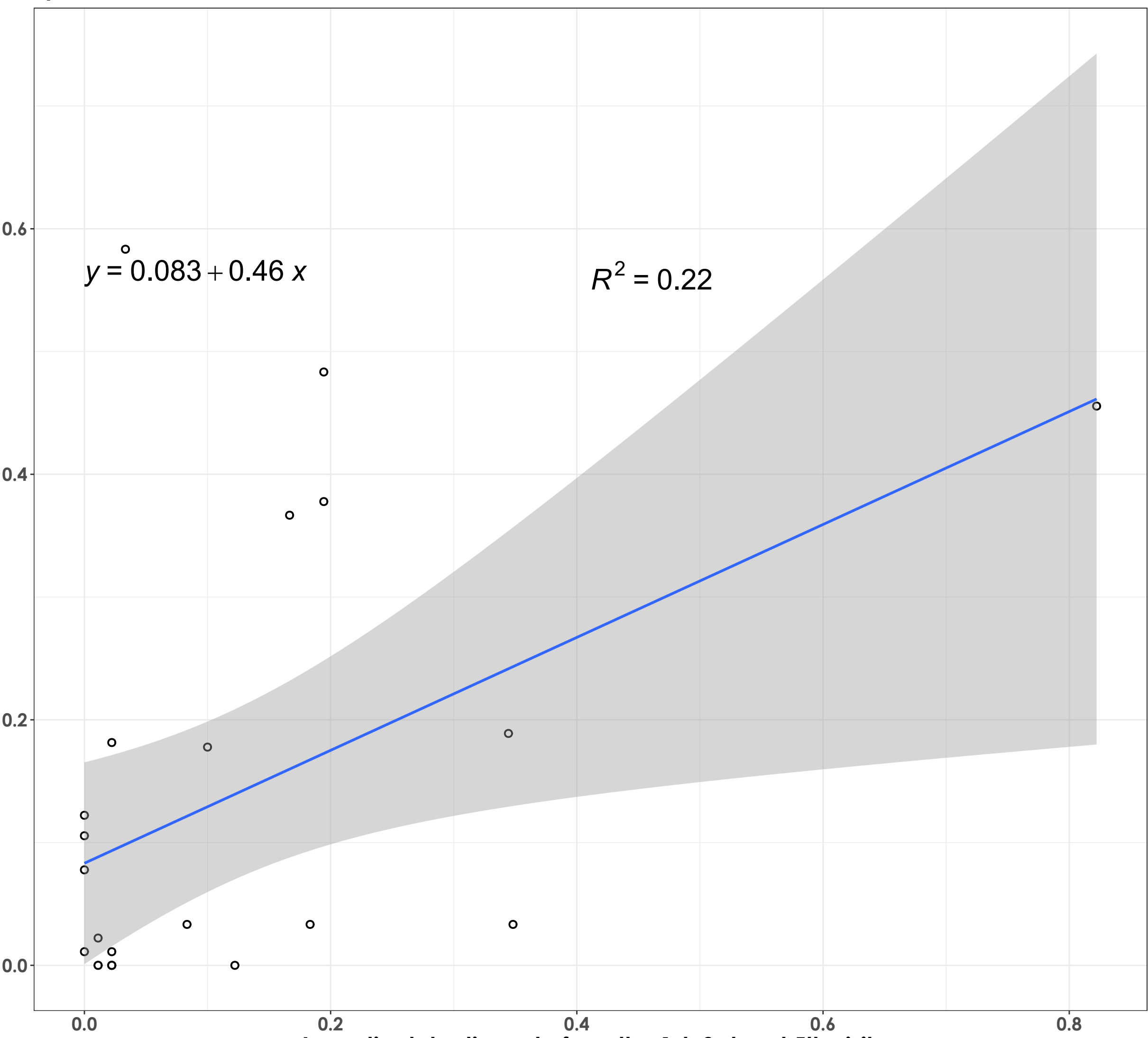


Malabar Barbet



Spotted Dove

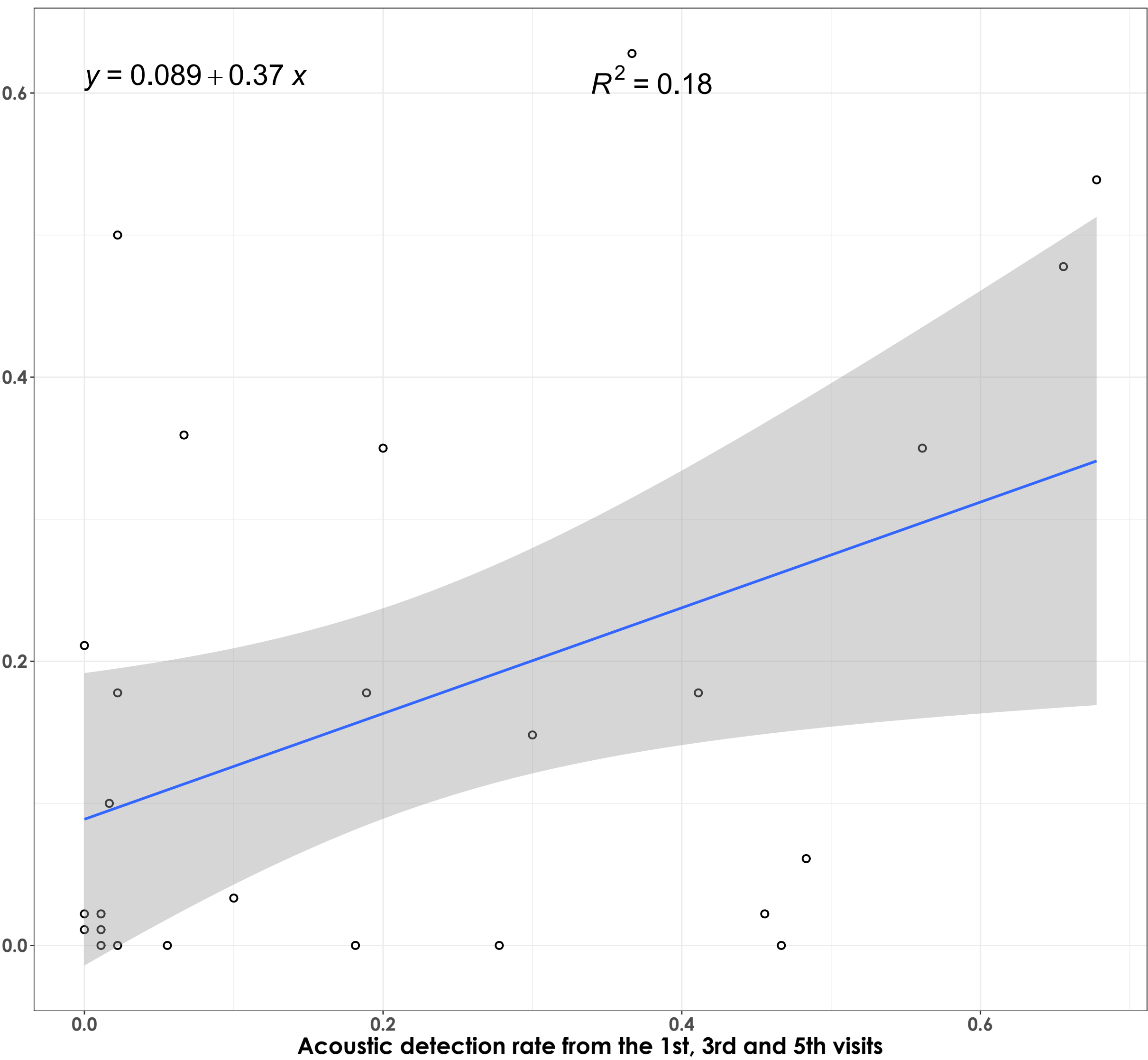
Acoustic detection rate from the 2nd, 4th and 6th visits



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

Brown-cheeked Fulvetta

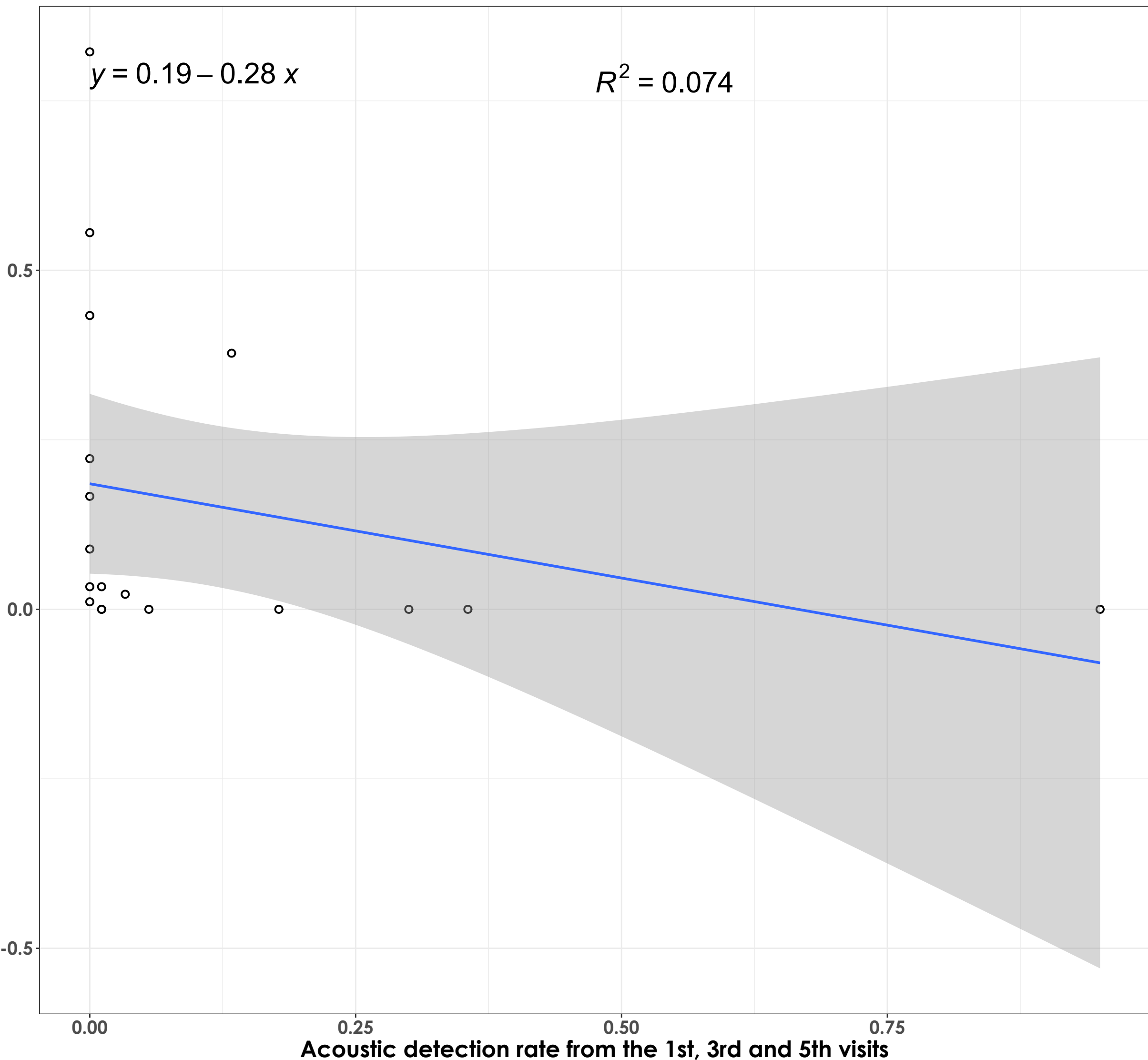
Acoustic detection rate from the 2nd, 4th and 6th visits



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

# Asian Emerald Dove

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

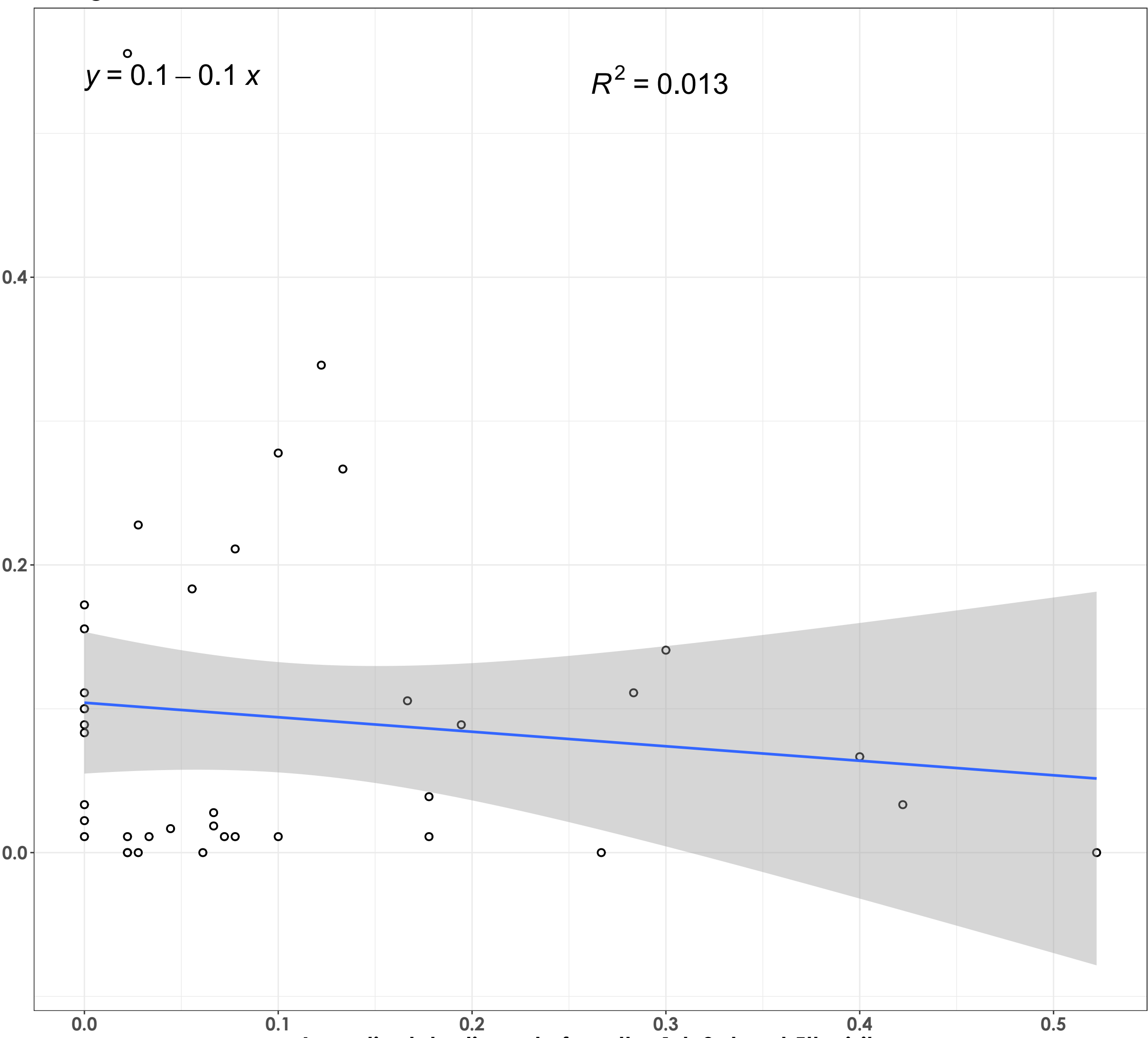


Orange Minivet

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

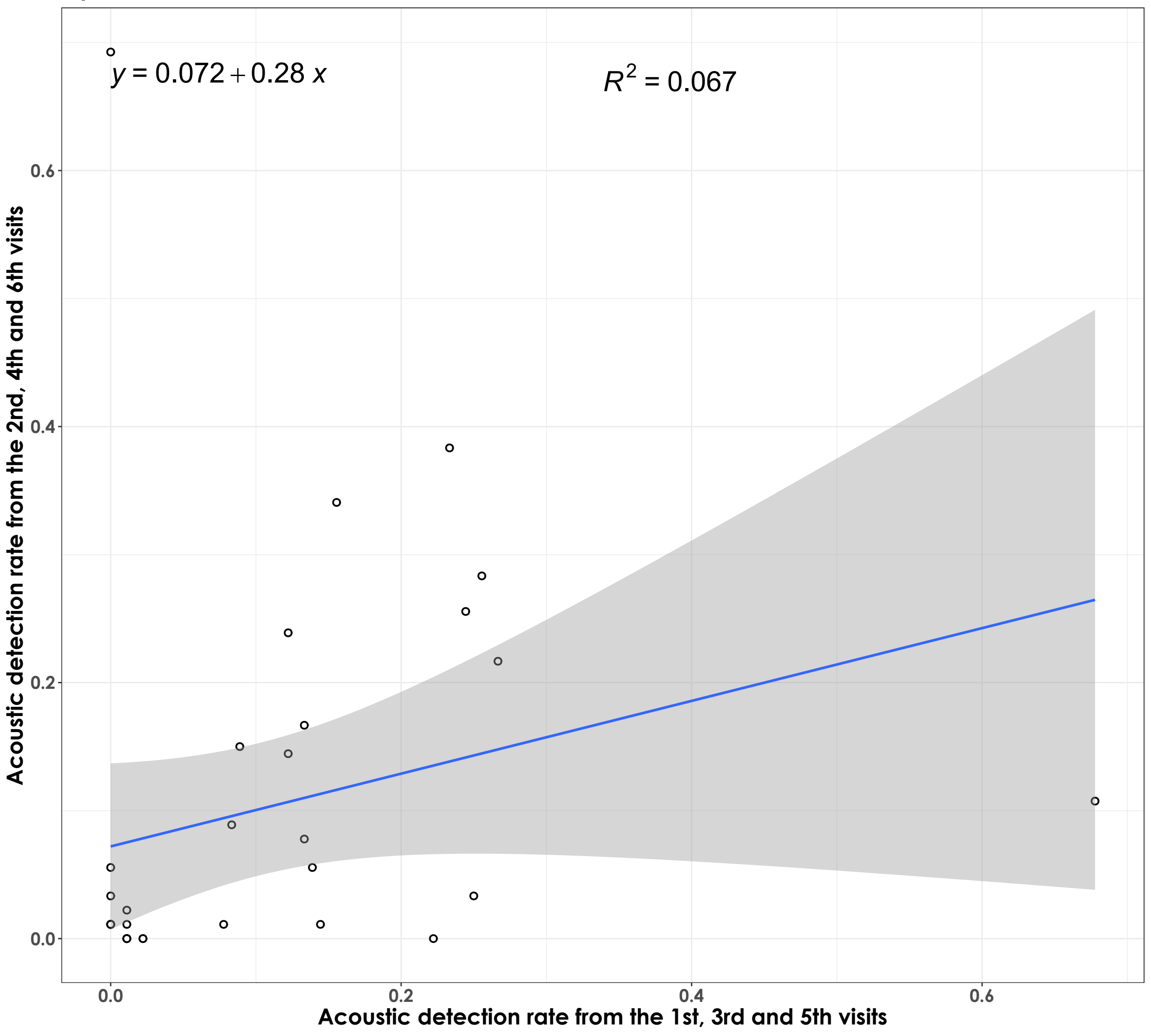
$y = 0.1 - 0.1 x$

$R^2 = 0.013$



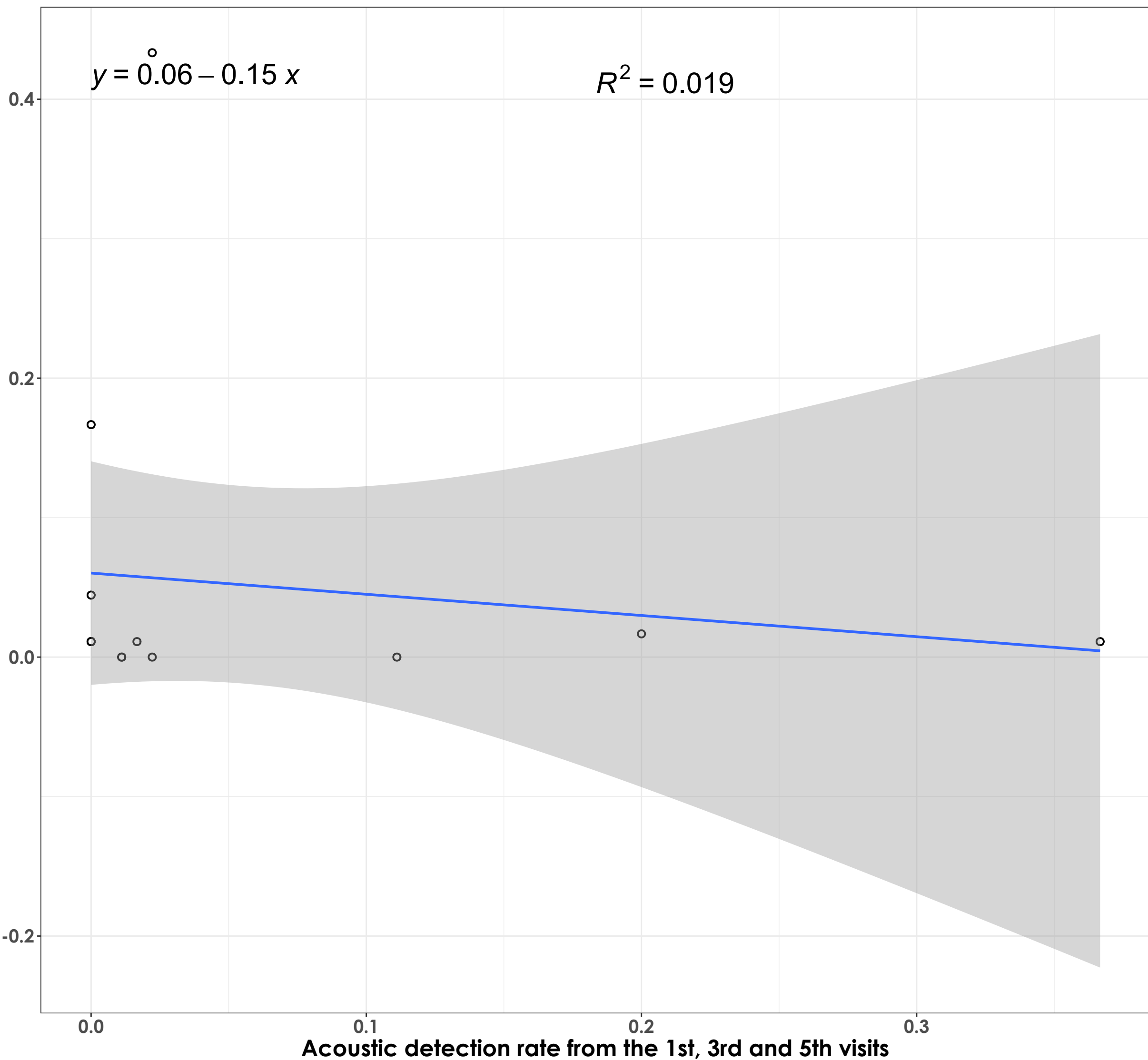


Blyth's Reed Warbler



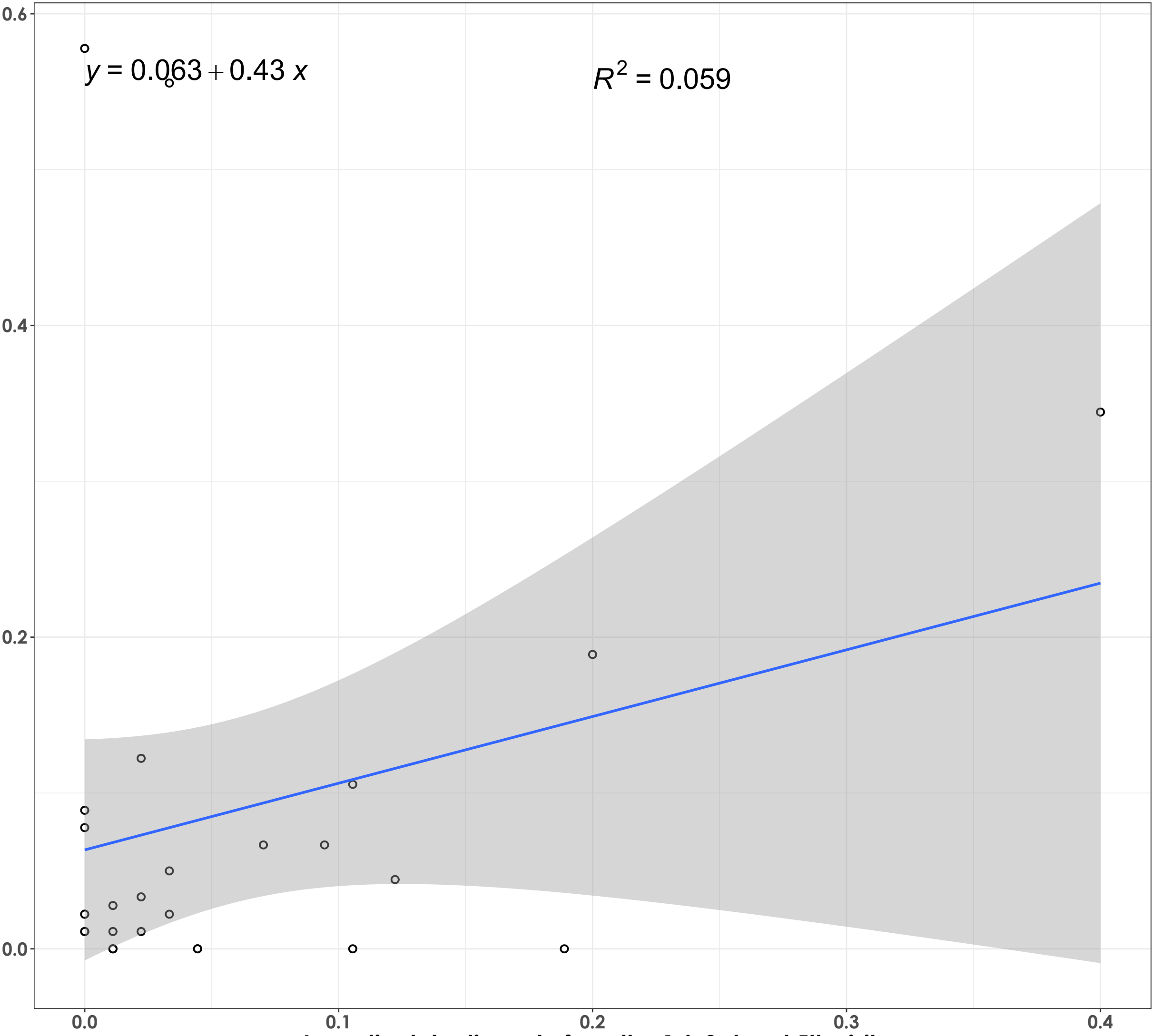
# Malabar Trogon

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



Black-naped Monarch

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



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

Gray-headed Canary-Flycatcher

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

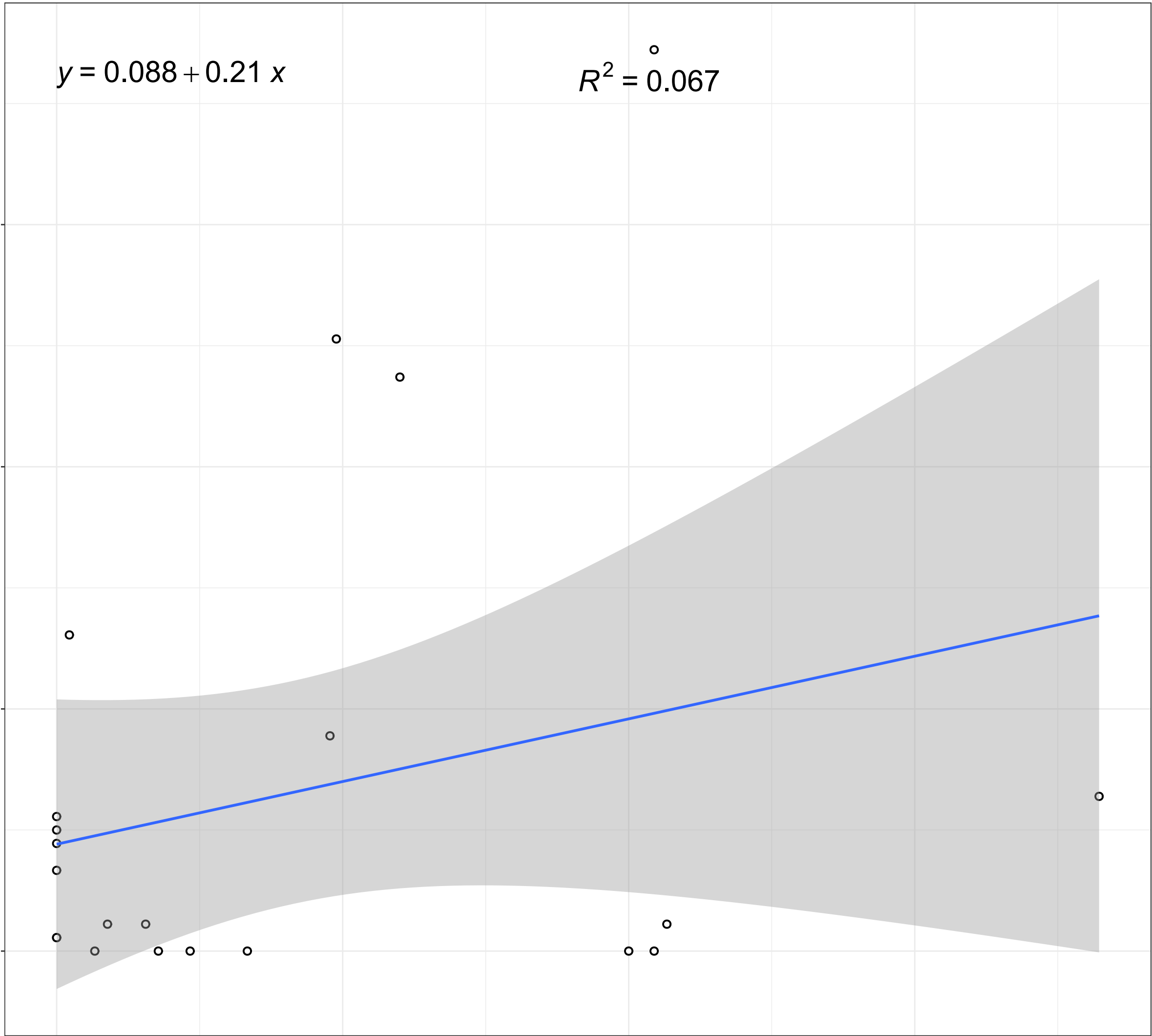
$y = 0.088 + 0.21 x$

$R^2 = 0.067$

0.6  
0.4  
0.2  
0.0

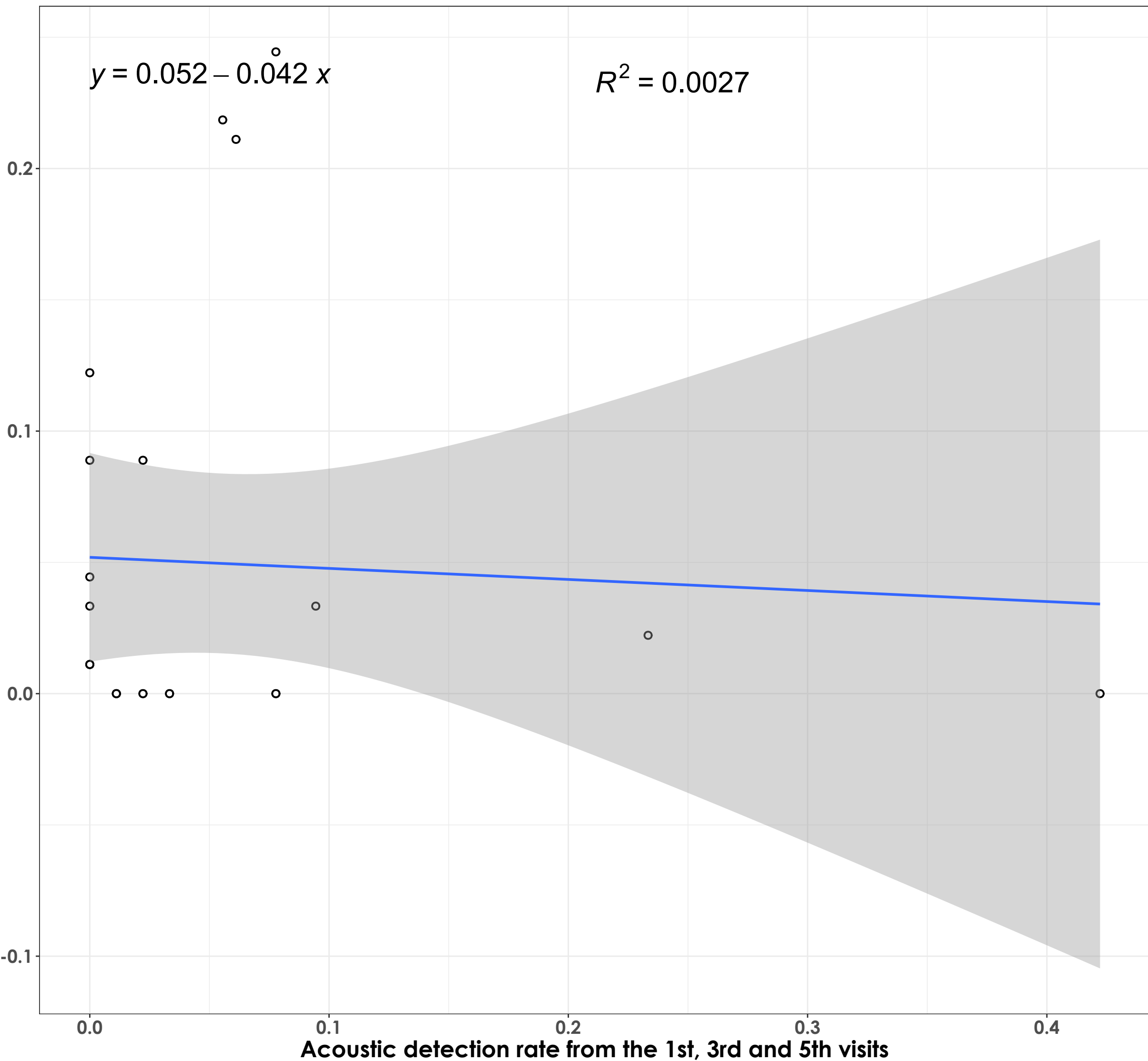
0.00 0.25 0.50 0.75

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



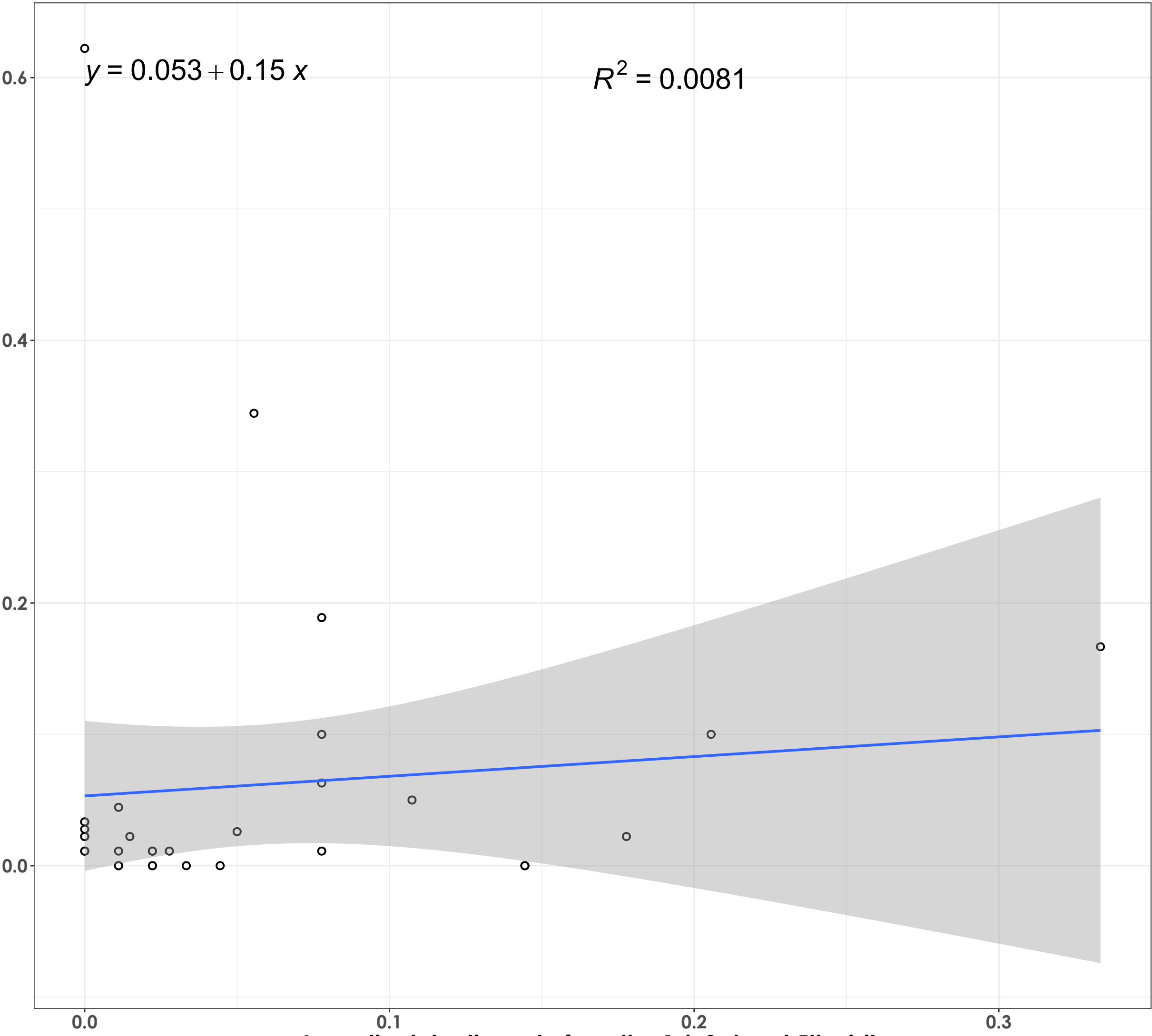
# Malabar Parakeet

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



Plum-headed Parakeet

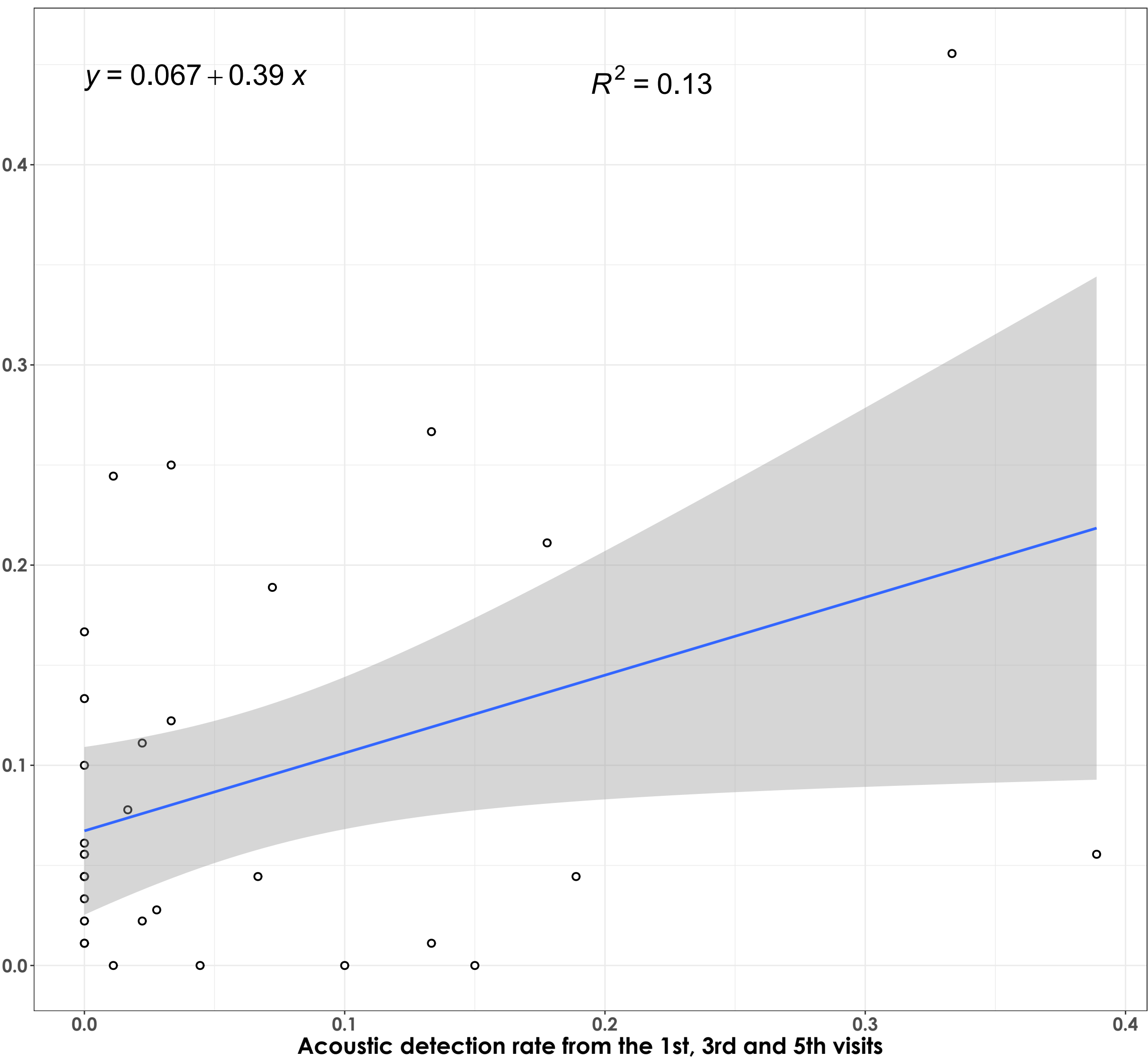
Acoustic detection rate from the 2nd, 4th and 6th visits



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

Green Warbler

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



# Chestnut-headed Bee-eater

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

$$y = 0.038 - 0.15x$$

$$R^2 = 0.018$$

0.2

0.1

0.0

-0.1

0.00

0.05

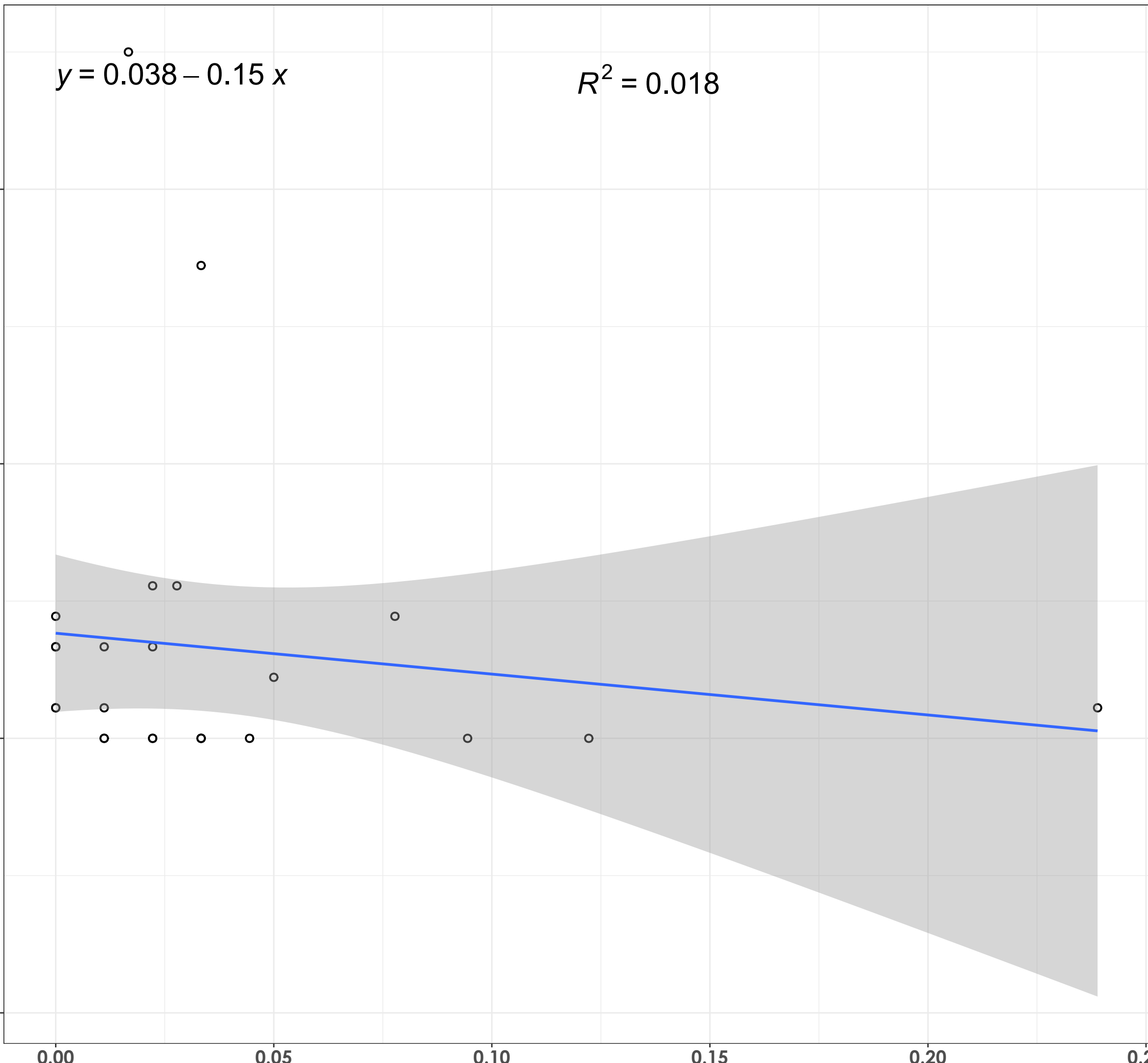
0.10

0.15

0.20

0.25

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





# Indian Blue Robin

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

$$y = 0.043 + 0.057 x$$

$$R^2 = 0.0037$$

0.15  
0.10  
0.05  
0.00

0.00

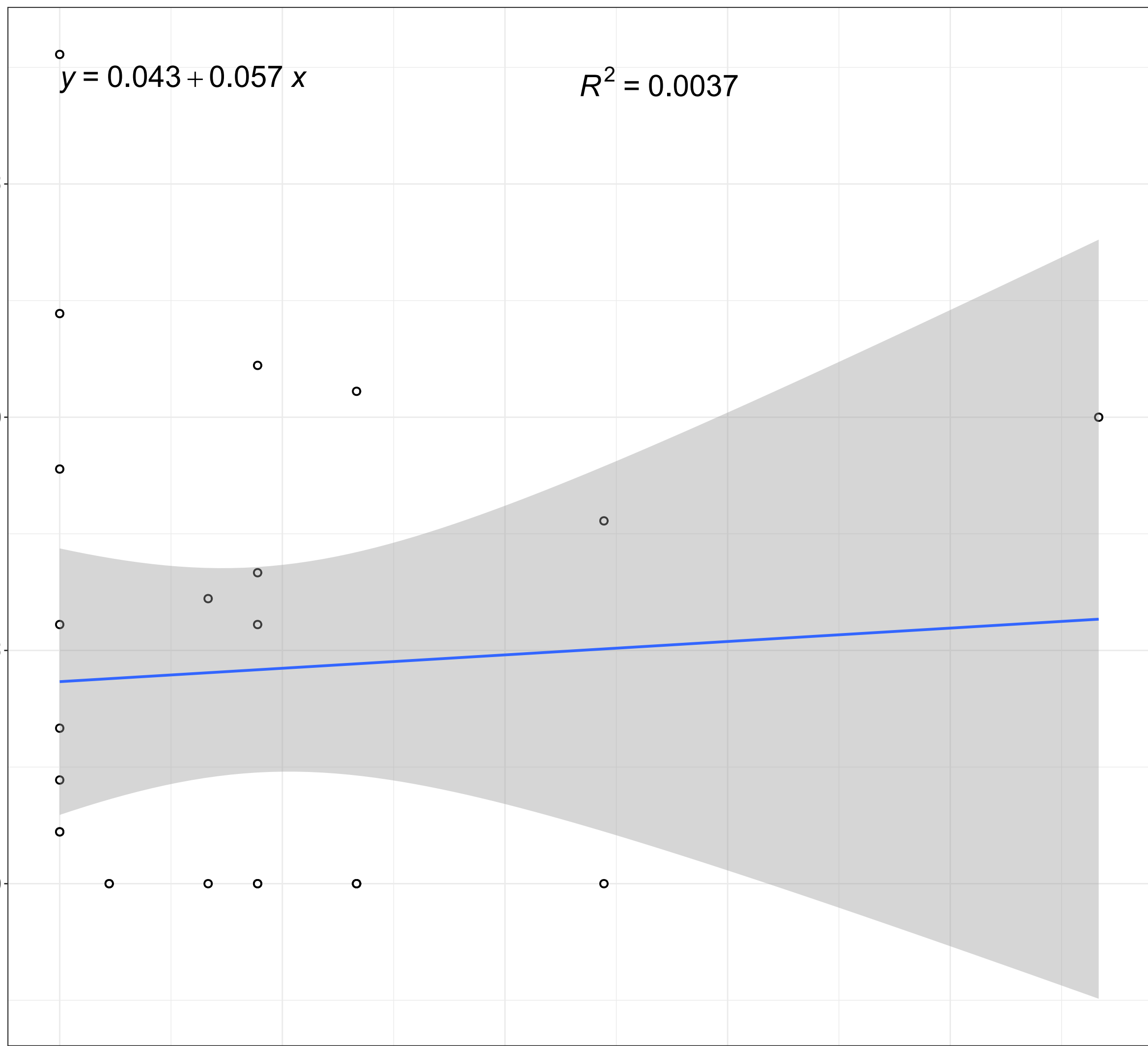
0.05

0.10

0.15

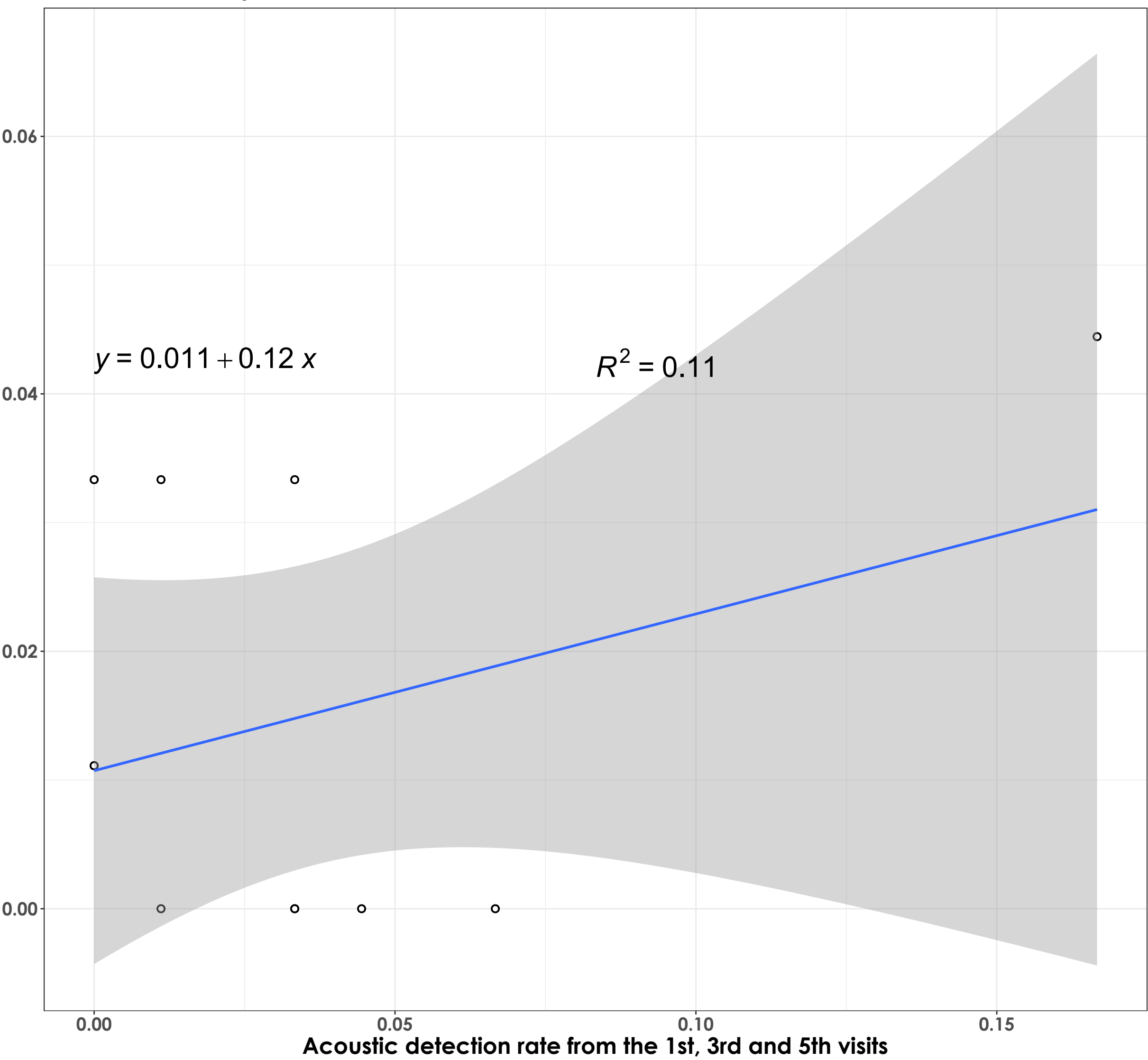
0.20

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



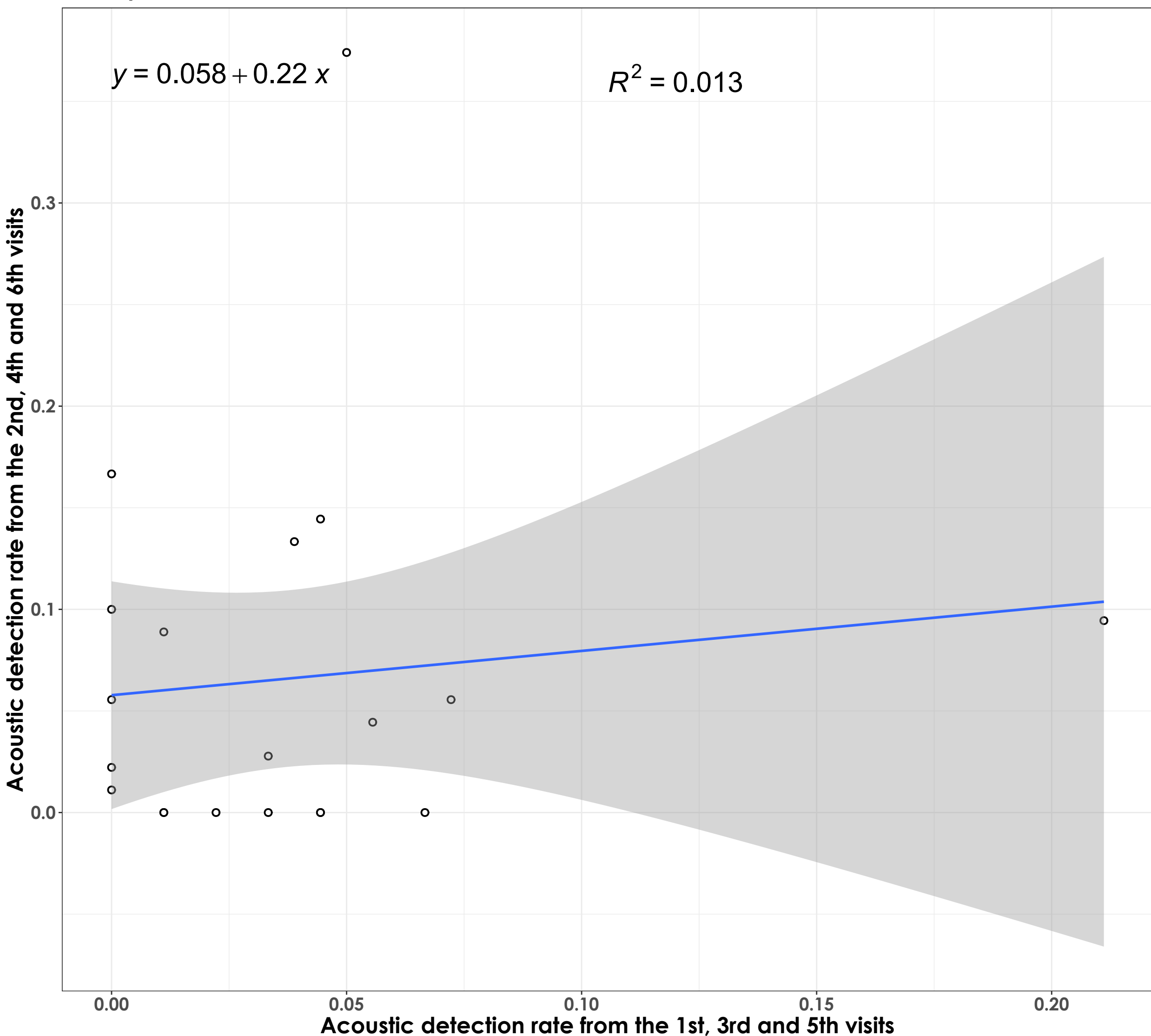
Indian Paradise-Flycatcher

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



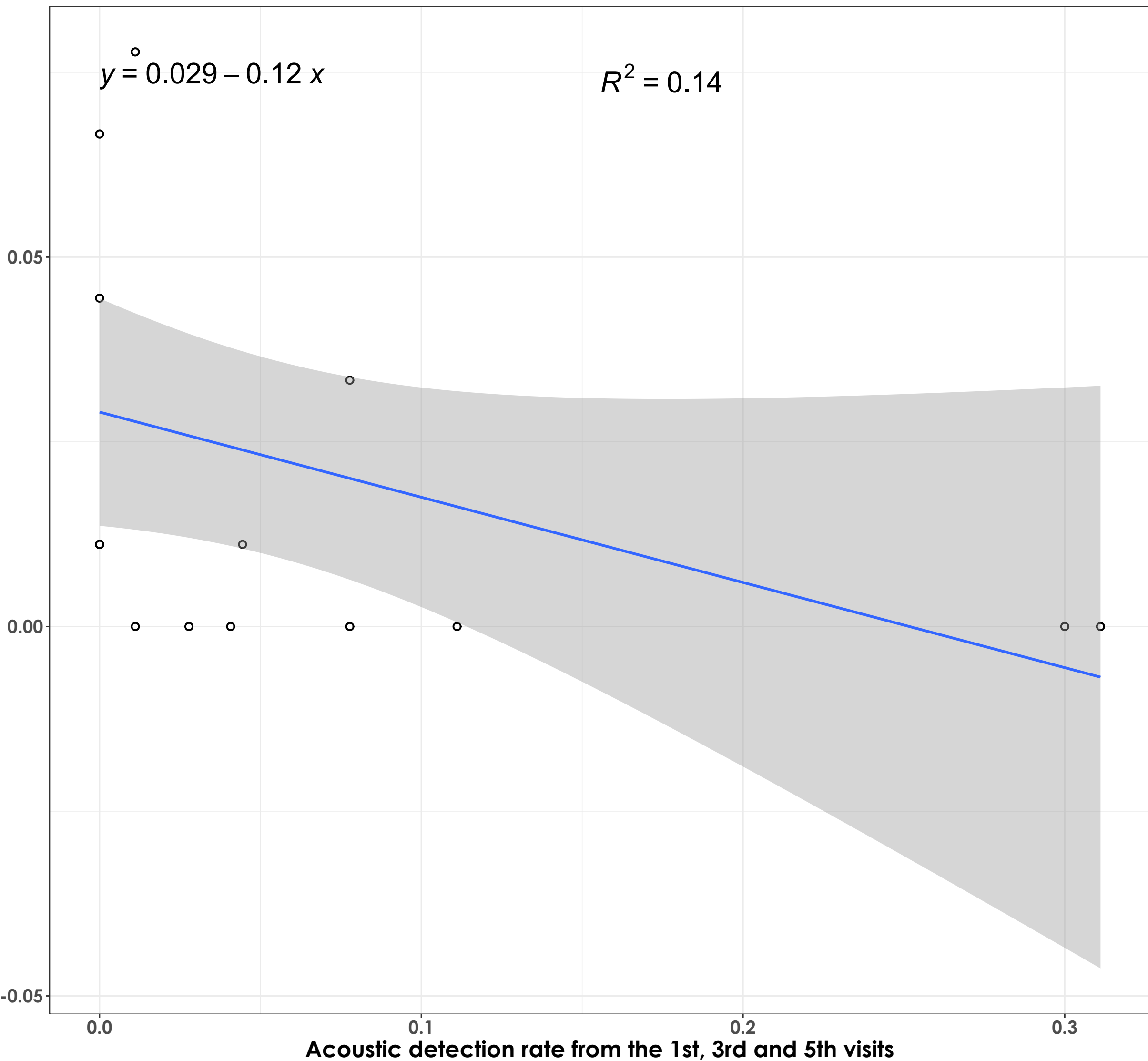
Acoustic detection rate from the 1st, 3rd and 5th visits

Little Spiderhunter



# Greater Flameback

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



# Bronzed Drongo

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

