Brown-cheeked Fulvetta r_sq = -0.12 slope = -0.017

Abundance (from point count data)

2.0
1.5
1.0
0.5
0.0

0
5
10
15
20

Acoustic Detections (from acoustic data)

Little Spiderhunter r_sq = 0.5 slope = -1.143

Abundance (from point count data)

2
1
0
-1

0.00
0.25
0.50
0.75
1.00

Acoustic Detections (from acoustic data)

Great Hornbill r_sq = 0.04 slope = 0.007881

Abundance (from point count data)

2.5
2.0
1.5
1.0
0.5
0.0

0
20
40
60

Acoustic Detections (from acoustic data)

Malabar Flameback r_sq = -0.056 slope = 0.0354

Abundance (from point count data)

2.0
1.5
1.0
0.5
0.0

0
2
4
6
8

Acoustic Detections (from acoustic data)

Large-billed Crow r_sq = 0.08 slope = 0.05862

Abundance (from point count data)

2.0

1.6

1.2

0.0

2.5

5.0

7.5

Acoustic Detections (from acoustic data)

White-bellied Treepie r_sq = -0.0072 slope = 0.03928

Abundance (from point count data)

3
2
1
0

0
3
6
9

Acoustic Detections (from acoustic data)

Nilgiri Flowerpecker r_sq = 0.31 slope = 0.1341

Abundance (from point count data)

3

2

1

0

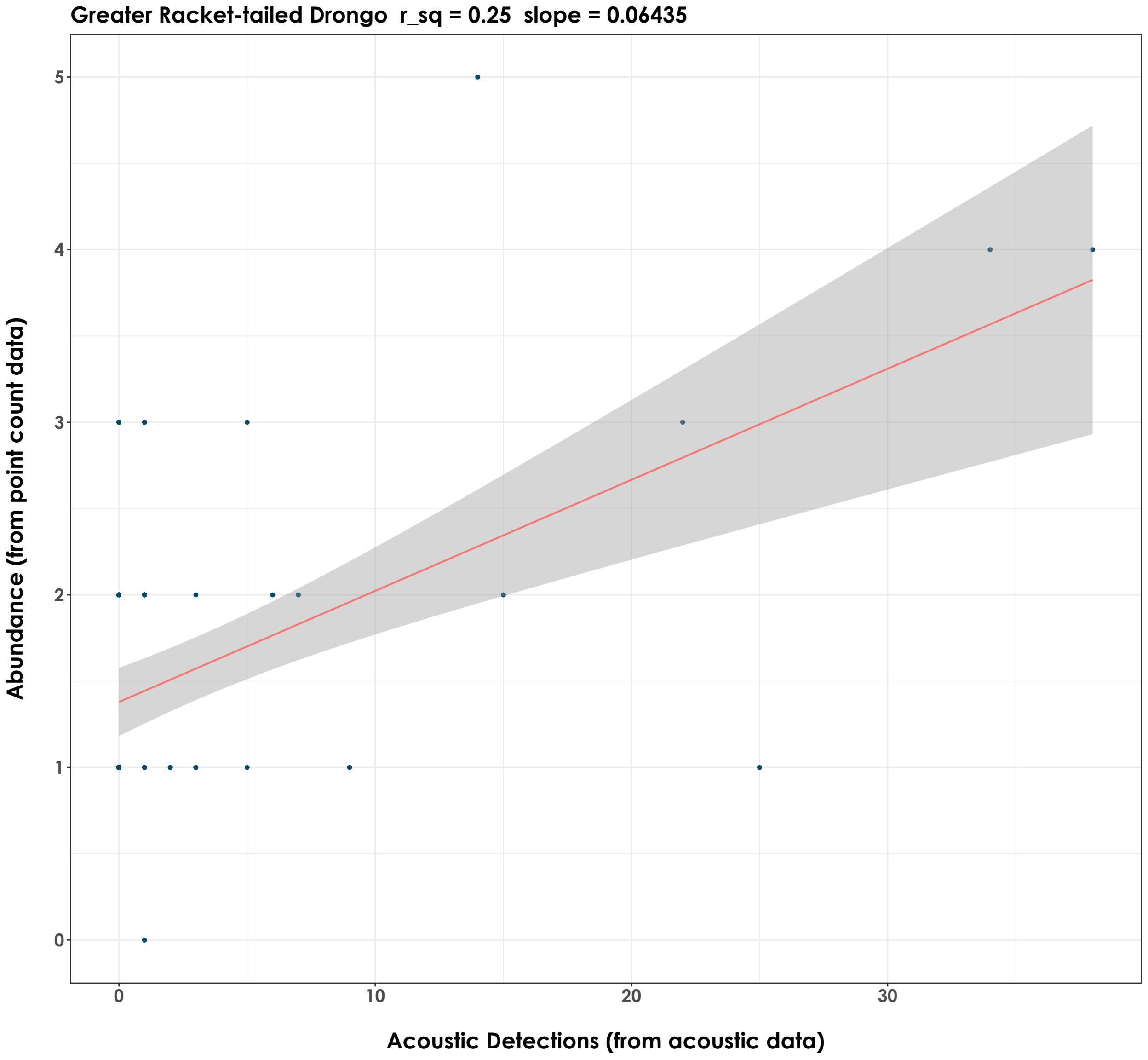
0

5

10

15

Acoustic Detections (from acoustic data)


Greater Racket-tailed Drongo r_sq = 0.25 slope = 0.06435
Abundance (from point count data)
5
4
3
2
1
0
0
10
20
30
Acoustic Detections (from acoustic data)

Southern Hill Myna r_sq = 0.14 slope = 0.0955

Abundance (from point count data)

6
4
2
0

0
10
20

Acoustic Detections (from acoustic data)

White-throated Kingfisher r_sq = 0.47 slope = -6.259e-18

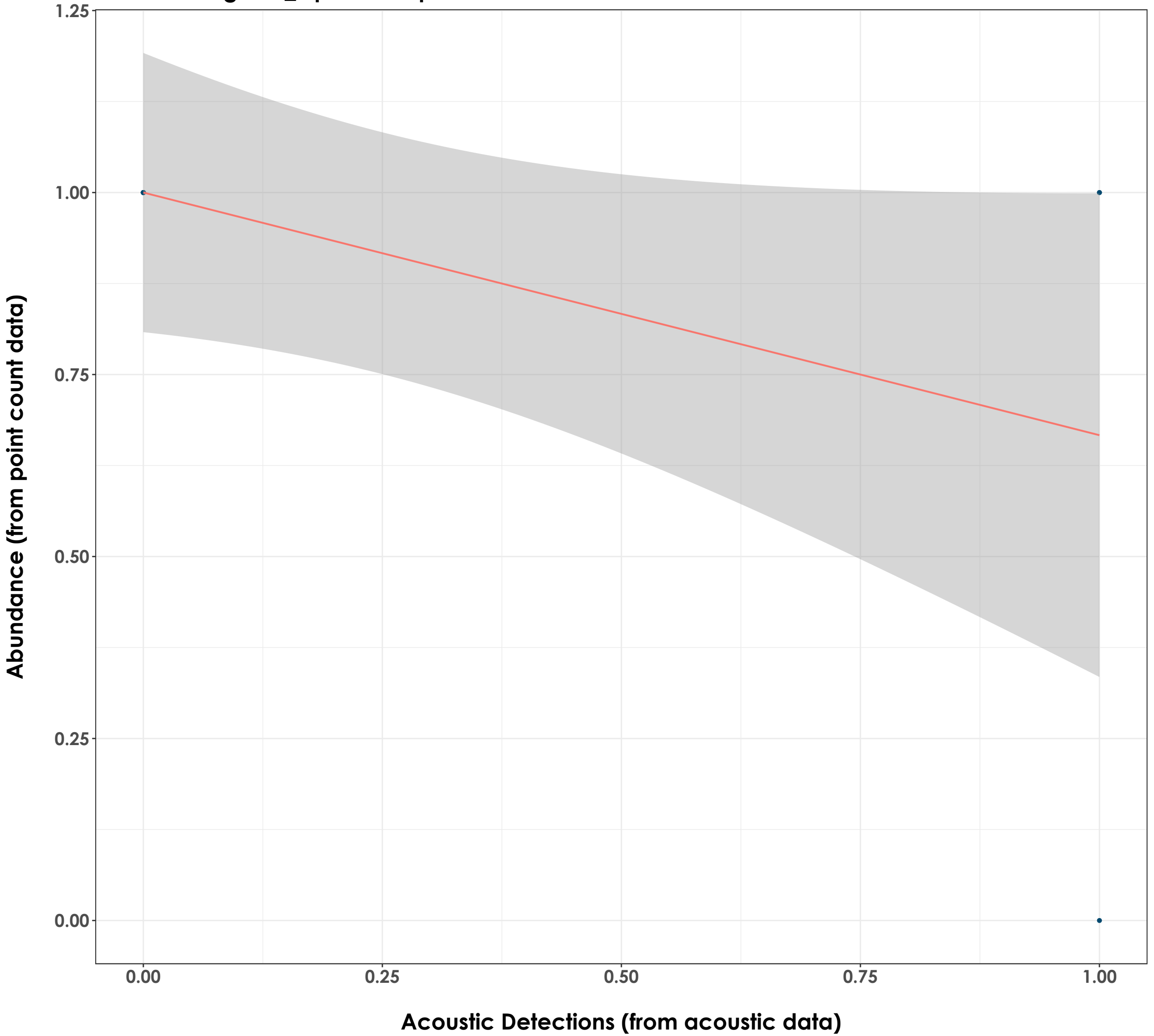
Abundance (from point count data)

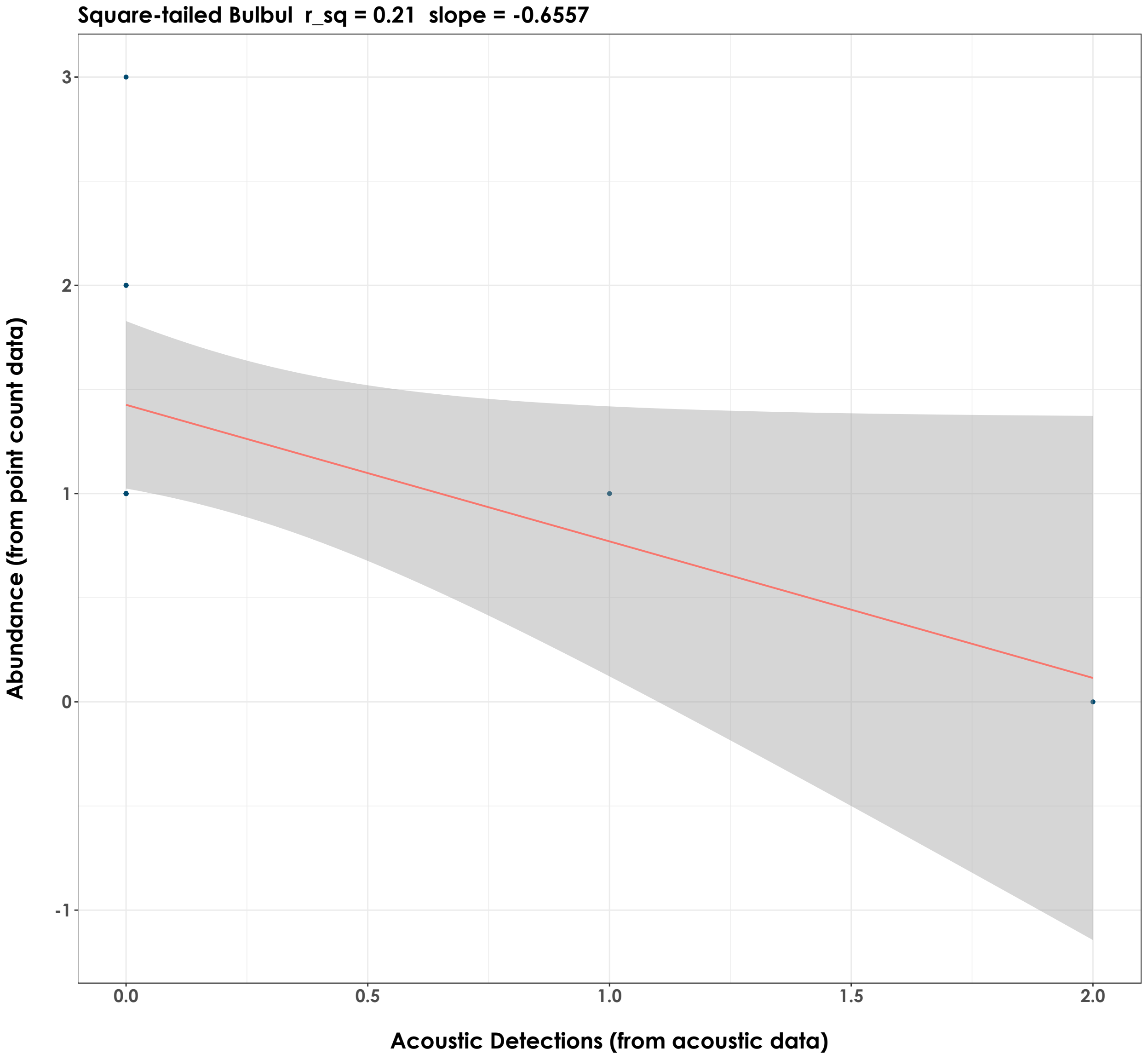
1.050
1.025
1.000
0.975
0.950

0.0
2.5
5.0
7.5
10.0
12.5

Acoustic Detections (from acoustic data)

Malabar Trogon r_sq = 0.2 slope = -0.3333




Square-tailed Bulbul r_sq = 0.21 slope = -0.6557
Abundance (from point count data)
3
2
1
0
-1
0.0
0.5
1.0
1.5
2.0
Acoustic Detections (from acoustic data)

Yellow-browed Bulbul r_sq = 0.18 slope = 0.04649

Abundance (from point count data)

6
4
2
0

0
20
40
60

Acoustic Detections (from acoustic data)

Asian Fairy-bluebird r_sq = 0.2 slope = 0.04844

Abundance (from point count data)

2

1

0

0

5

10

15

20

Acoustic Detections (from acoustic data)

Crimson-backed Sunbird r_sq = 0 slope = NA

Abundance (from point count data)

2.00
1.75
1.50
1.25
1.00

-0.050
-0.025
0.000
0.025
0.05

Acoustic Detections (from acoustic data)

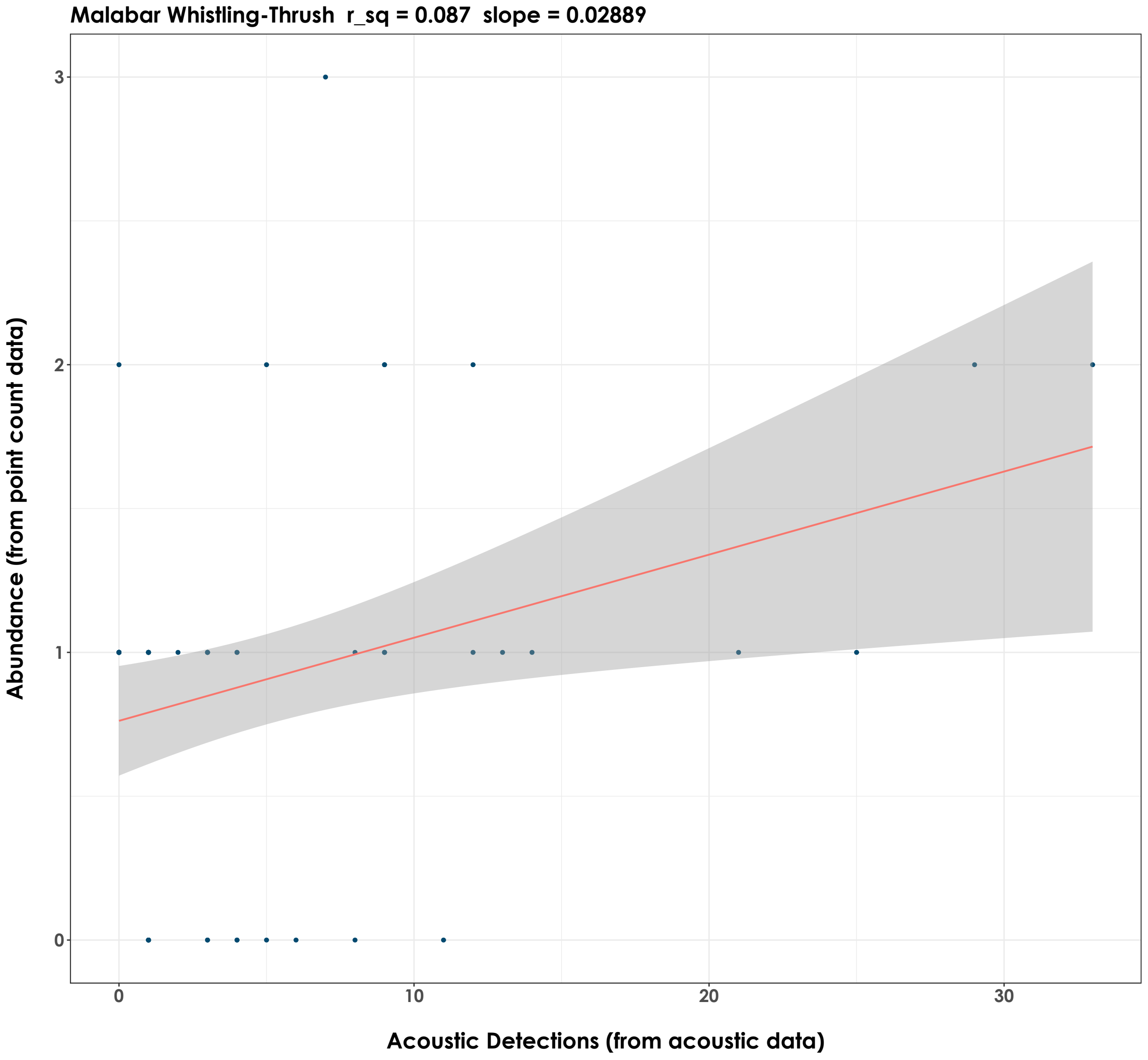
Vernal Hanging-Parrot r_sq = 0.035 slope = -0.5556

Abundance (from point count data)

4
3
2
1
0

0.00
0.25
0.50
0.75
1.00

Acoustic Detections (from acoustic data)


Malabar Whistling-Thrush r_sq = 0.087 slope = 0.02889
Abundance (from point count data)
3
2
1
0
0
10
20
30
Acoustic Detections (from acoustic data)

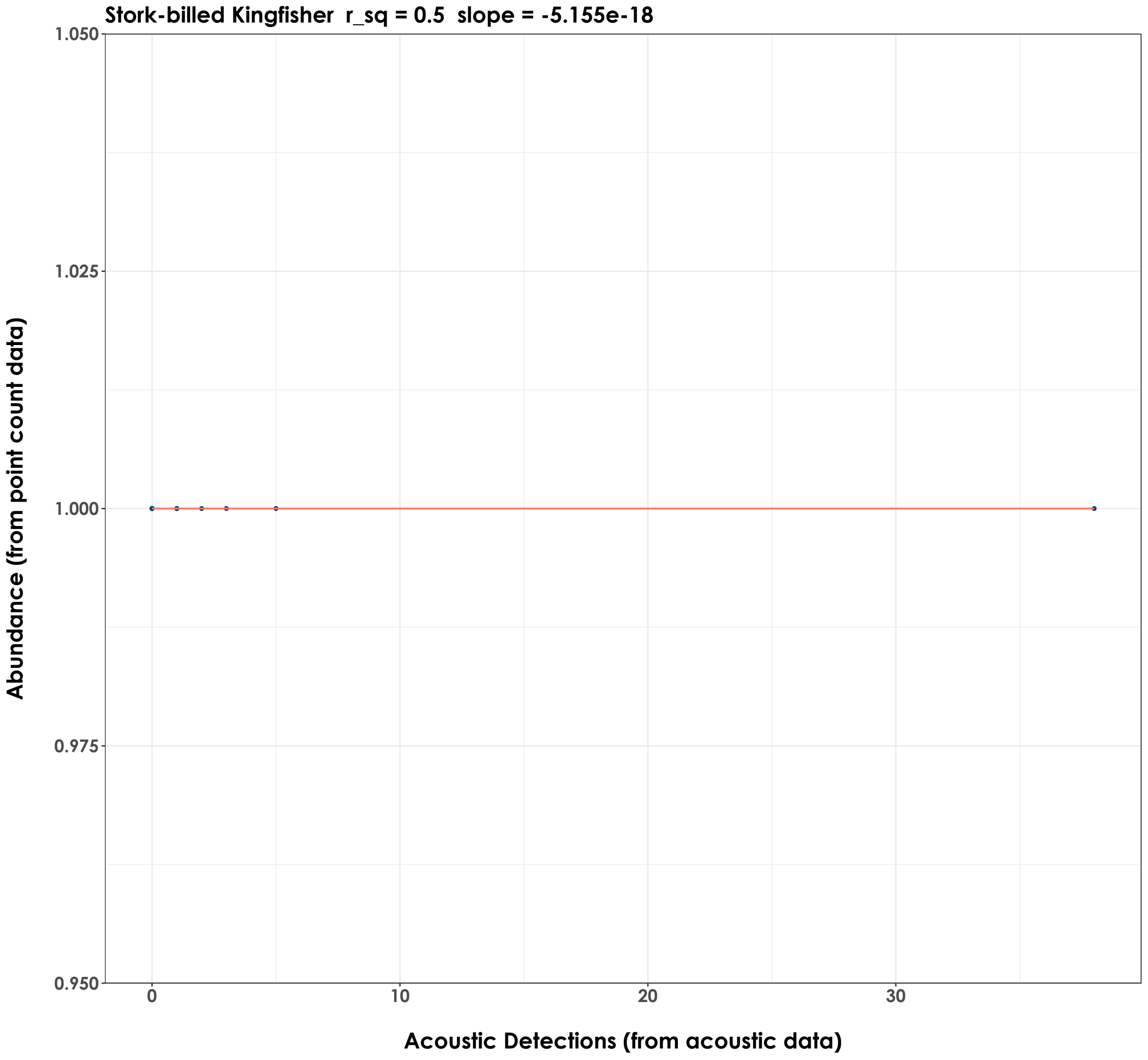
Common Tailorbird r_sq = -0.024 slope = 0.03005

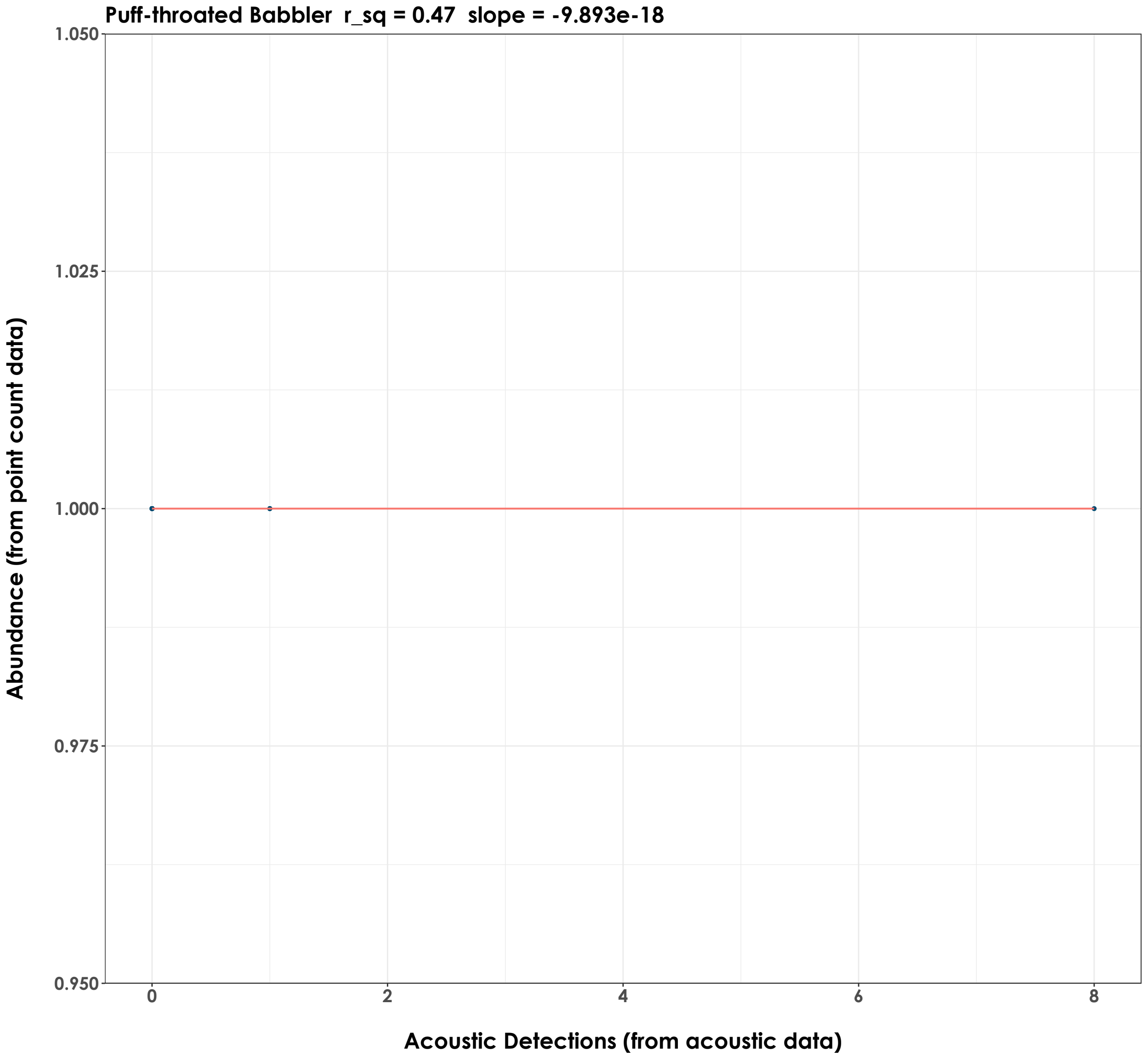
Abundance (from point count data)

2.0
1.5
1.0
0.5
0.0

0
2
4
6
8

Acoustic Detections (from acoustic data)


Stork-billed Kingfisher r_sq = 0.5 slope = -5.155e-18
1.050
1.025
1.000
0.975
0.950
Abundance (from point count data)
0
10
20
30
Acoustic Detections (from acoustic data)


Puff-throated Babbler r_sq = 0.47 slope = -9.893e-18
1.050
1.025
1.000
0.975
0.950
Abundance (from point count data)
0
2
4
6
8
Acoustic Detections (from acoustic data)

Small Minivet r_sq = 0.59 slope = -0.375

Abundance (from point count data)

1.5
1.0
0.5
0.0
-0.5
-1.0

0
1
2
3

Acoustic Detections (from acoustic data)

Orange Minivet r_sq = -0.0011 slope = 0.7647

Abundance (from point count data)

5
4
3
2
1

0.00
0.25
0.50
0.75
1.00

Acoustic Detections (from acoustic data)

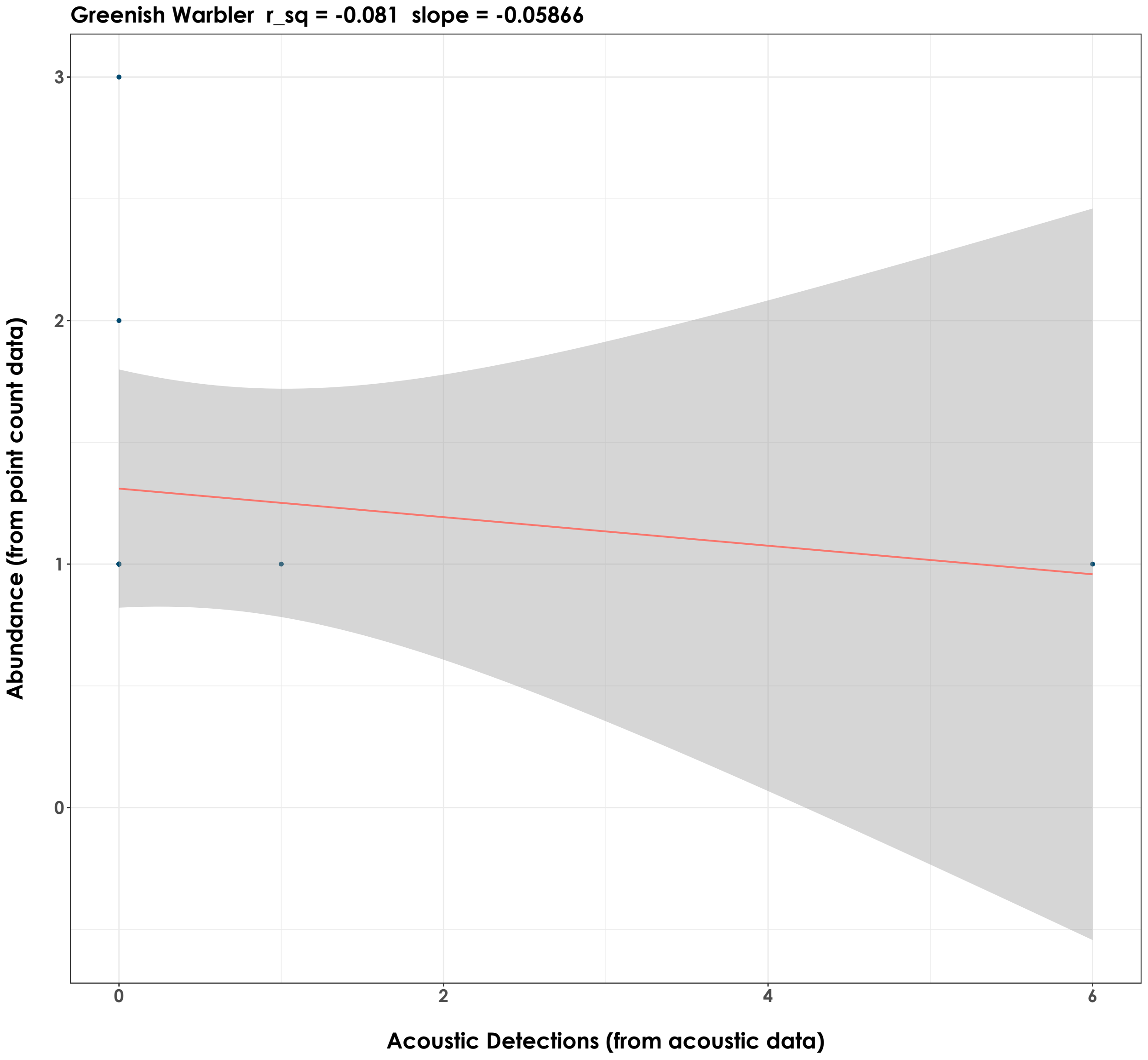
Large-billed Leaf Warbler r_sq = 1 slope = -1

Abundance (from point count data)

1.00
0.75
0.50
0.25
0.00

0.00
0.25
0.50
0.75
1.00

Acoustic Detections (from acoustic data)


Greenish Warbler r_sq = -0.081 slope = -0.05866
Abundance (from point count data)
3
2
1
0
0
2
4
6
Acoustic Detections (from acoustic data)

Indian Scimitar-Babbler r_sq = 0.0055 slope = 0.01984

Abundance (from point count data)

2.0
1.5
1.0
0.5
0.0

0
5
10
15
20

Acoustic Detections (from acoustic data)

Malabar Barbet r_sq = -0.02 slope = 0.004127

Abundance (from point count data)

2.0

1.5

1.0

0

10

20

30

Acoustic Detections (from acoustic data)

White-cheeked Barbet r_sq = 0.031 slope = 0.01669

Abundance (from point count data)

3.0
2.5
2.0
1.5
1.0

0
10
20
30
40
50

Acoustic Detections (from acoustic data)

Red-whiskered Bulbul r_sq = 0.44 slope = 0.4509

Abundance (from point count data)

10

5

0

5

10

15

20

Acoustic Detections (from acoustic data)

Velvet-fronted Nuthatch r_sq = -0.012 slope = 0.1147

Abundance (from point count data)

3.0
2.5
2.0
1.5
1.0

0
1
2
3

Acoustic Detections (from acoustic data)

Malabar Woodshrike r_sq = 0.098 slope = 0.9894

Abundance (from point count data)

8
6
4
2

0
1
2
3

Acoustic Detections (from acoustic data)

Indian White-eye r_sq = 0.086 slope = 1.109

Abundance (from point count data)

5
4
3
2
1

0.00
0.25
0.50
0.75
1.00

Acoustic Detections (from acoustic data)