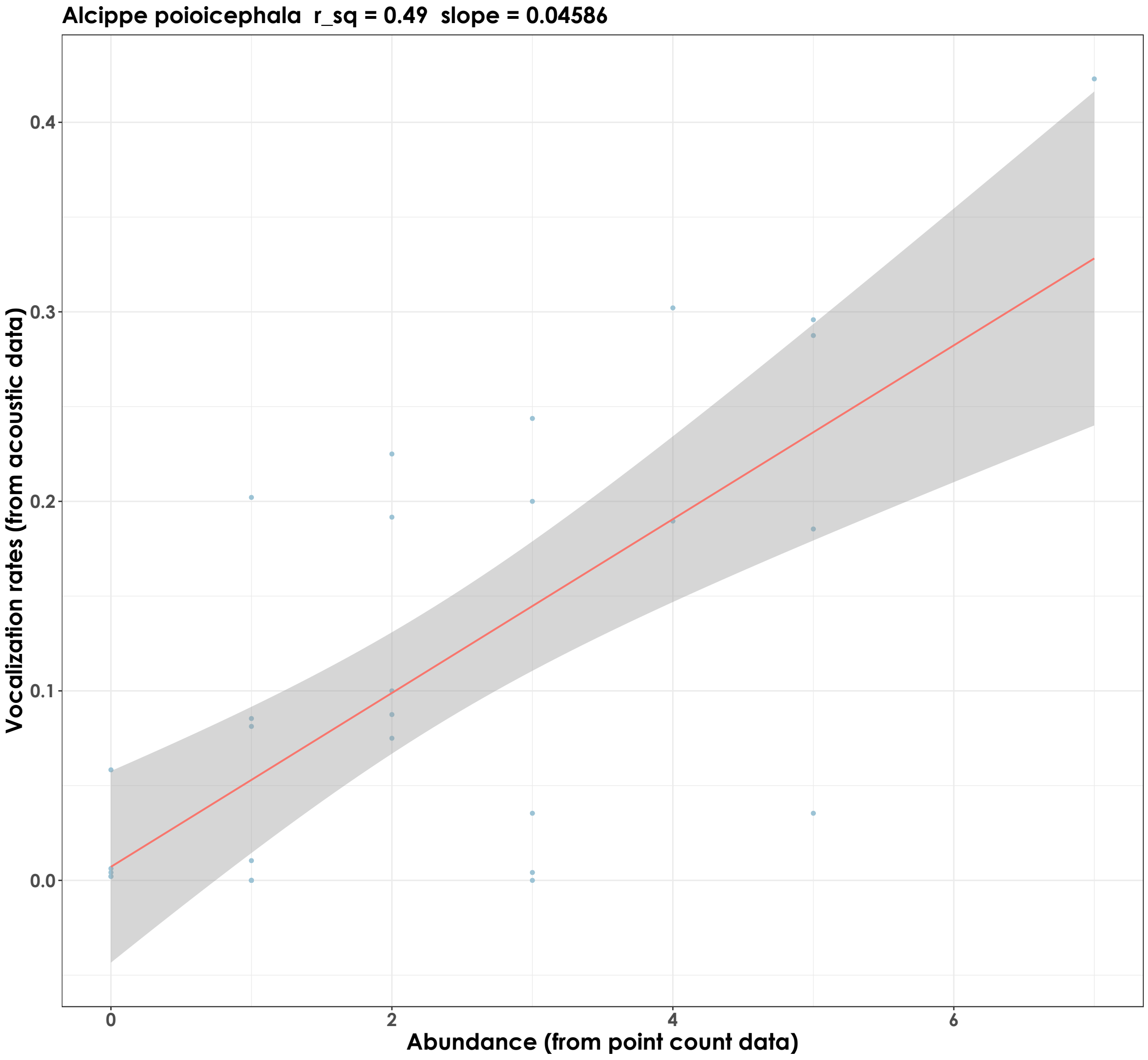
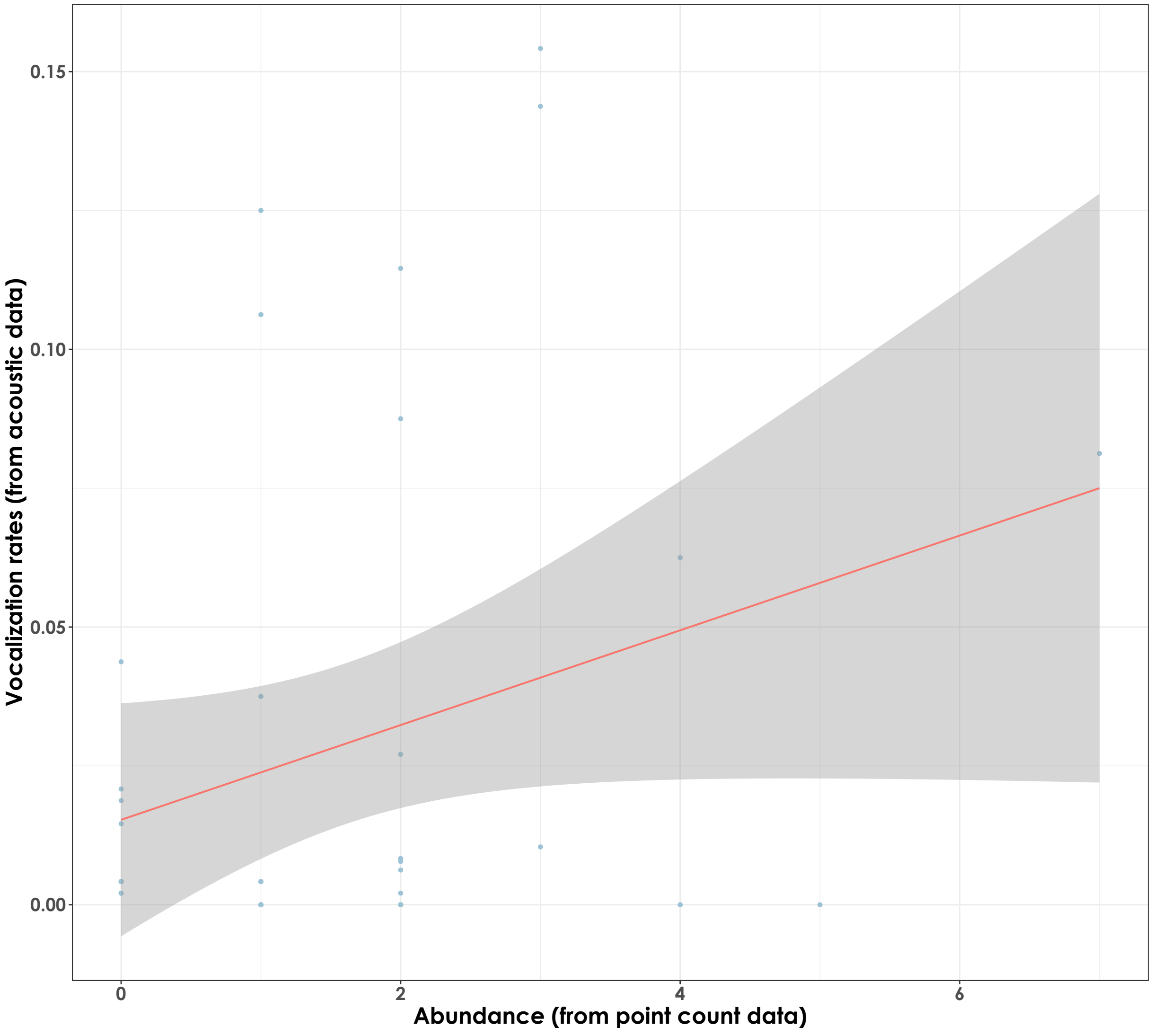

Alcippe poioicephala r_sq = 0.49 slope = 0.04586
Vocalization rates (from acoustic data)
0.4
0.3
0.2
0.1
0.0
0
2
4
6
Abundance (from point count data)

Corvus macrorhynchos r_sq = 0.06 slope = 0.00853



Culicicapa ceylonensis r_sq = 0.19 slope = 0.02614

Vocalization rates (from acoustic data)

0.3
0.2
0.1
0.0

0
1
2
3
4
5

Abundance (from point count data)

Dicrurus aeneus r_sq = 0.18 slope = -0.003556

Vocalization rates (from acoustic data)

0.02

0.01

0.00

-0.01

0

1

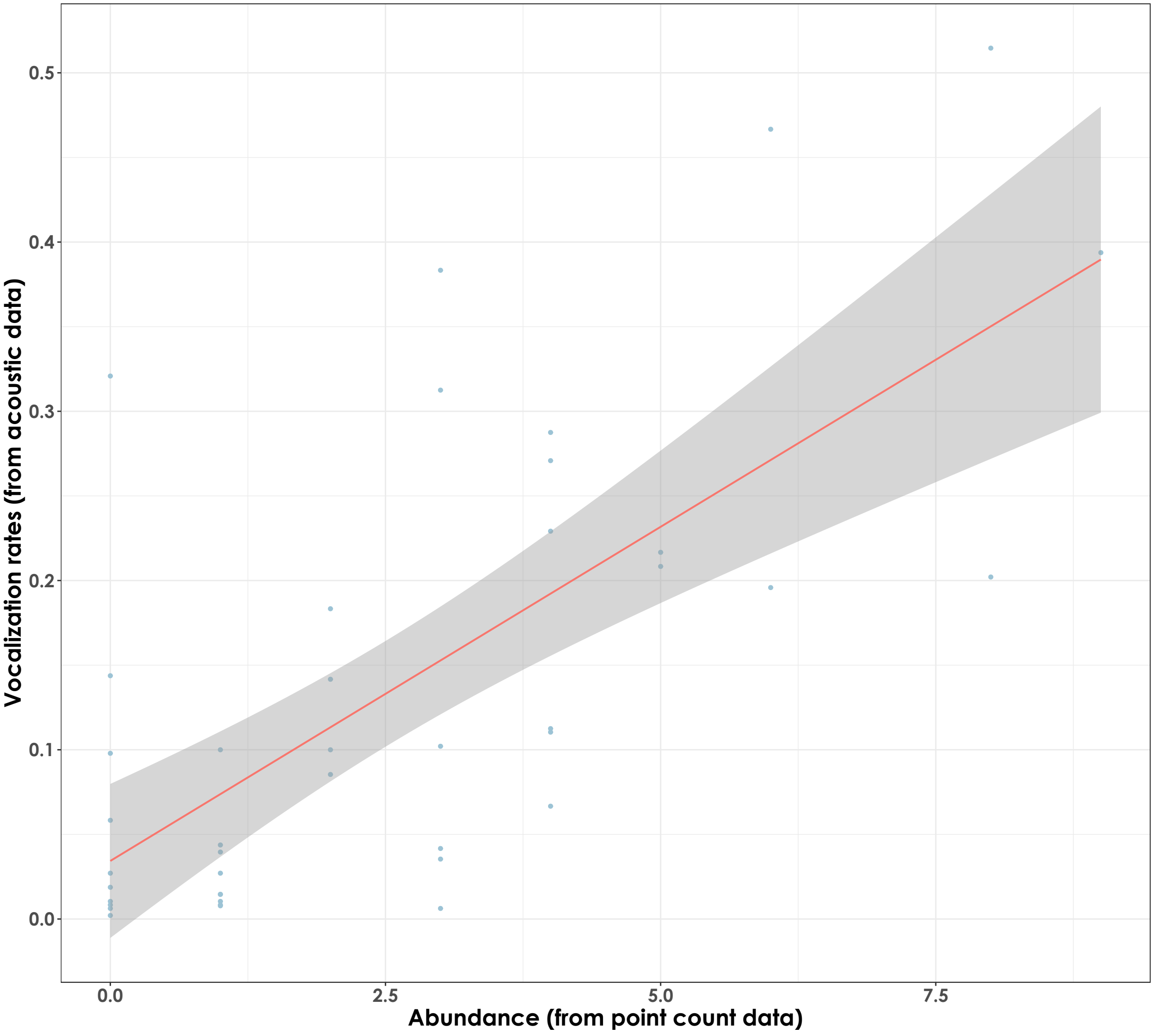
2

3

4

Abundance (from point count data)

Dicrurus paradiseus r_sq = 0.47 slope = 0.03948



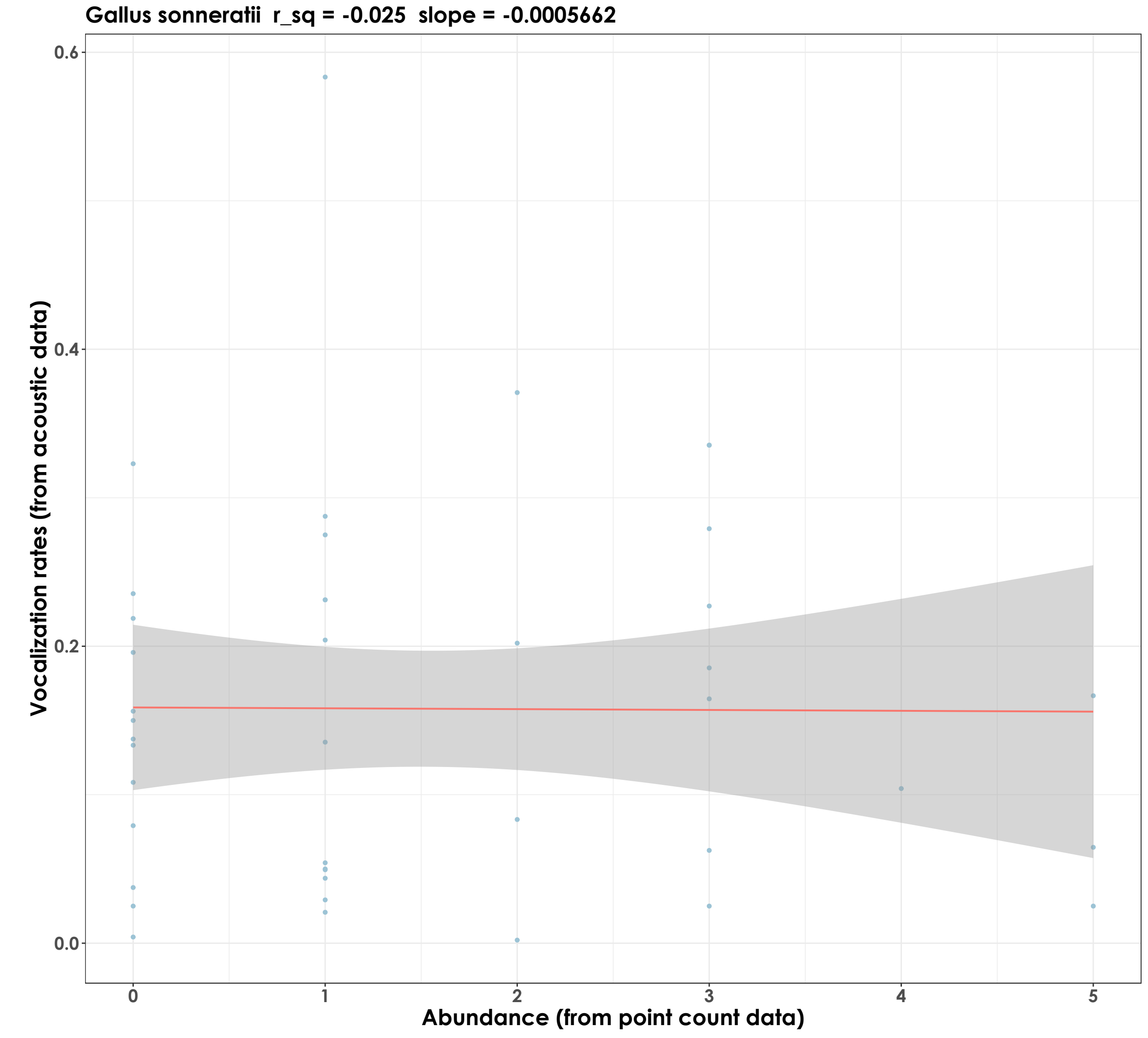
Ducula badia r_sq = 0.19 slope = 0.03552

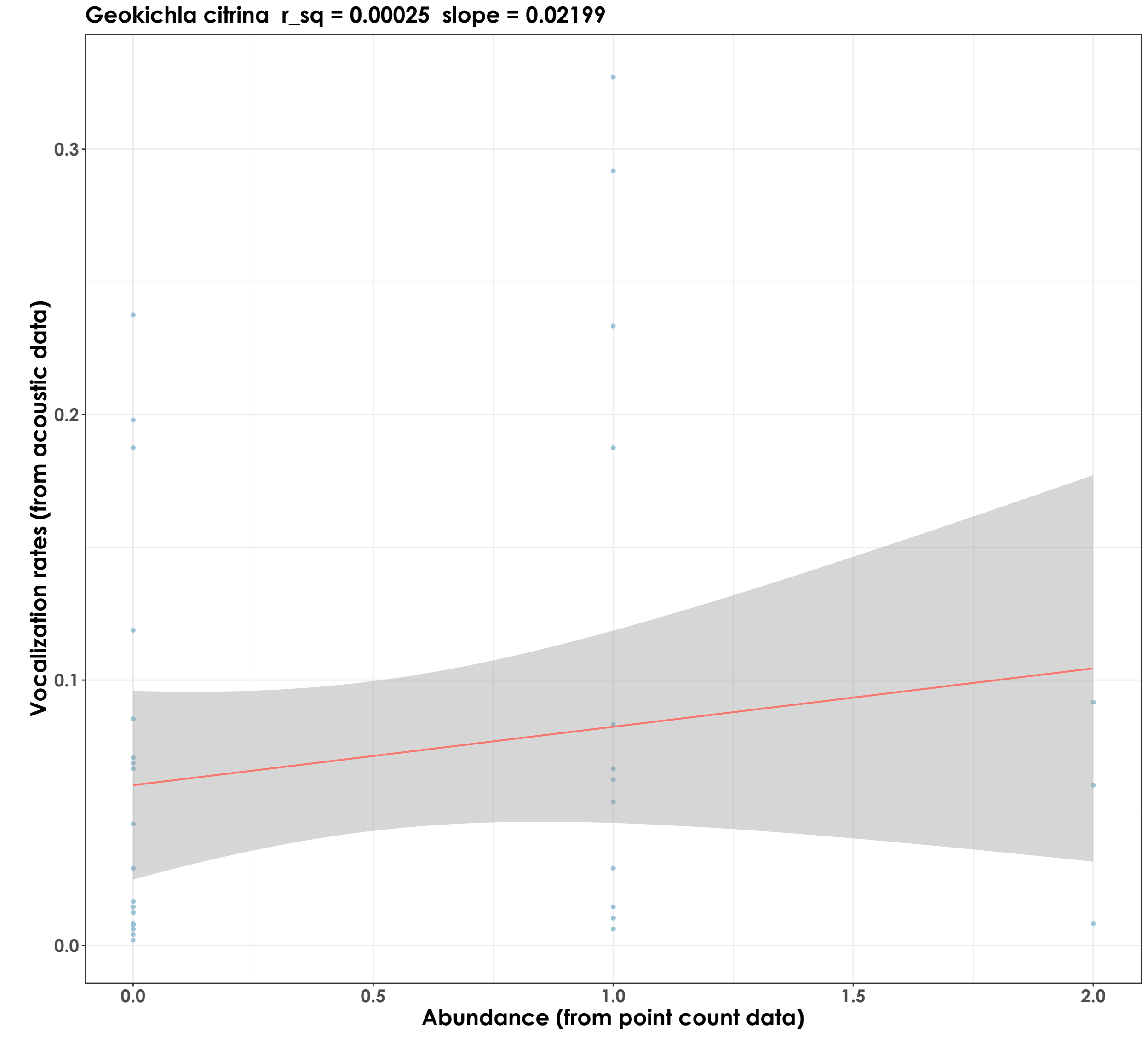
Vocalization rates (from acoustic data)

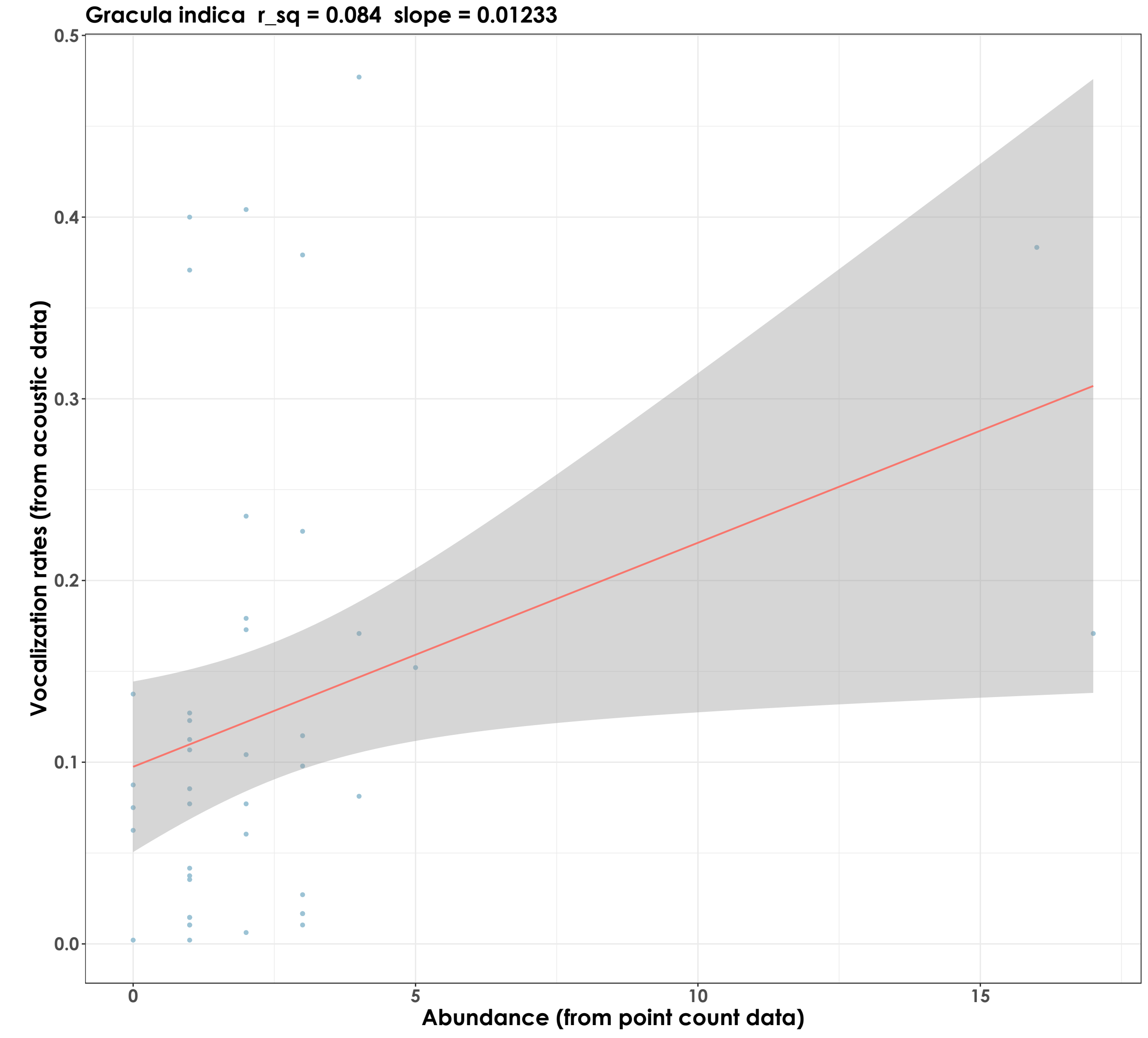
0.0
0.1
0.2
0.3

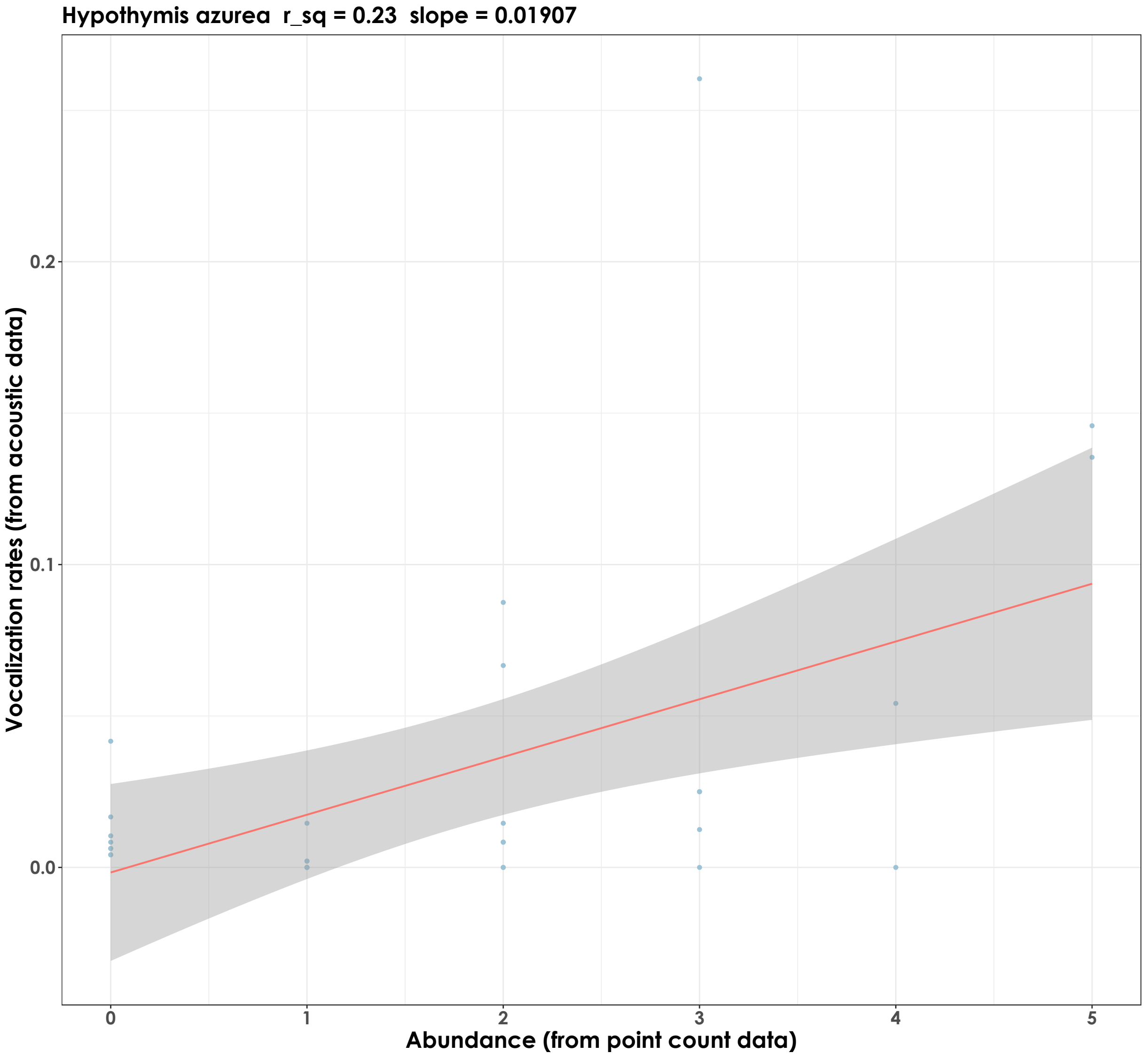
0
1
2
3
4
5

Abundance (from point count data)

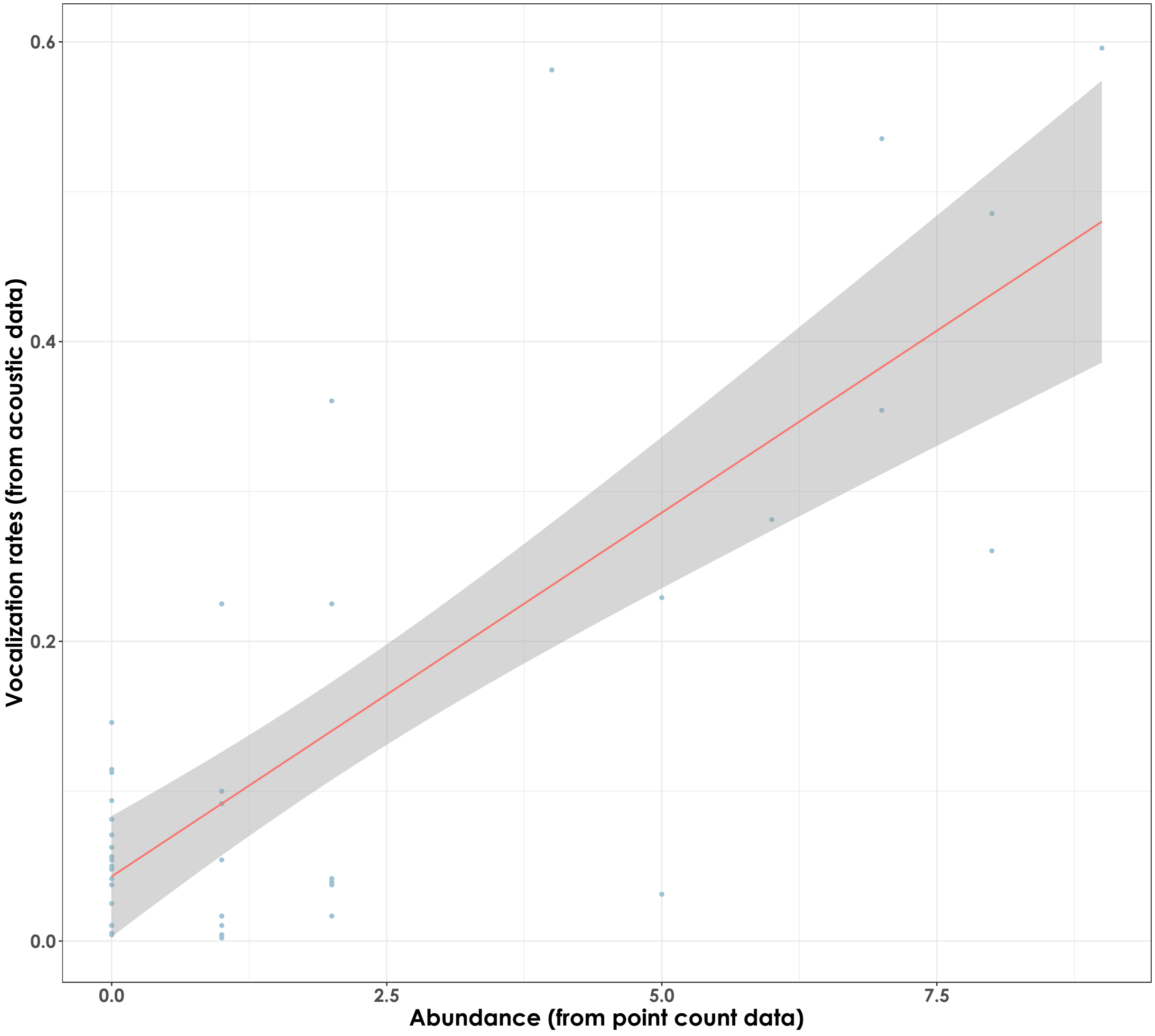

Gallus sonneratii r_sq = -0.025 slope = -0.0005662
Vocalization rates (from acoustic data)
0.6
0.4
0.2
0.0
0
1
2
3
4
5
Abundance (from point count data)

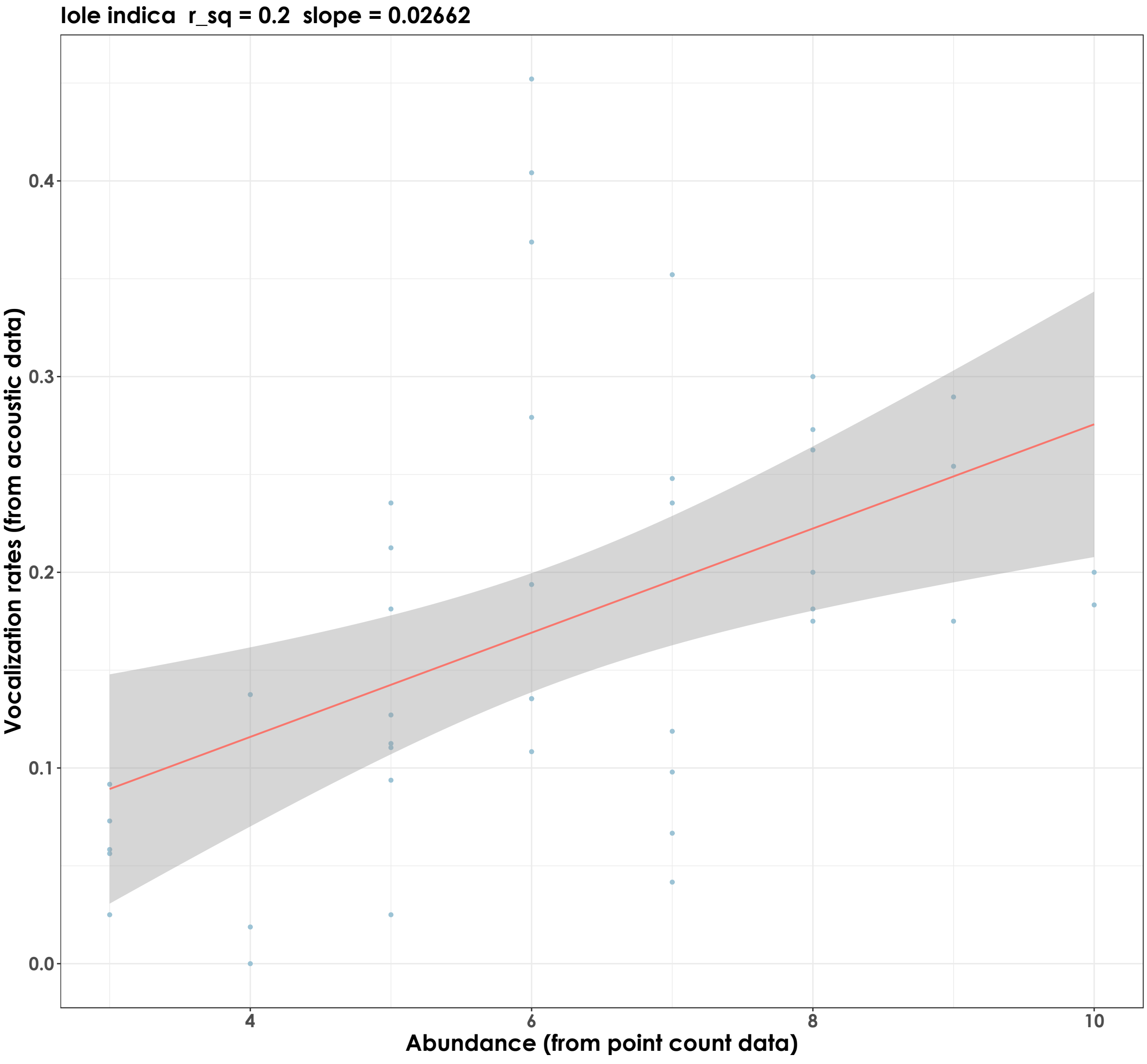

Geokichla citrina r_sq = 0.00025 slope = 0.02199
Vocalization rates (from acoustic data)
0.0
0.1
0.2
0.3
0.0
0.5
1.0
1.5
2.0
Abundance (from point count data)


Gracula indica r_sq = 0.084 slope = 0.01233
Vocalization rates (from acoustic data)
0.5
0.4
0.3
0.2
0.1
0.0
0
5
10
15
Abundance (from point count data)

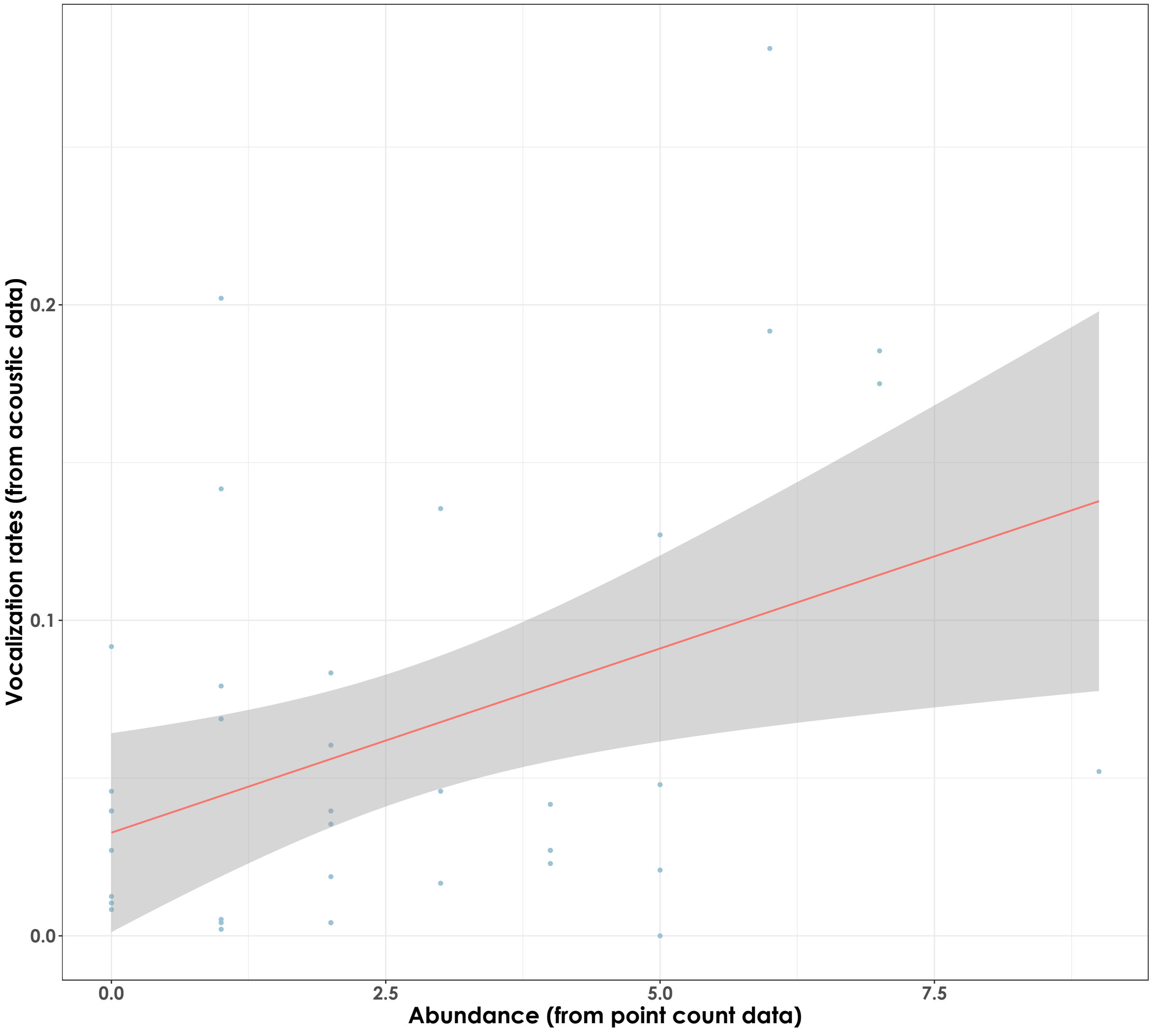

Hypothymis azurea r_sq = 0.23 slope = 0.01907
Vocalization rates (from acoustic data)
0.2
0.1
0.0
0
1
2
3
4
5
Abundance (from point count data)

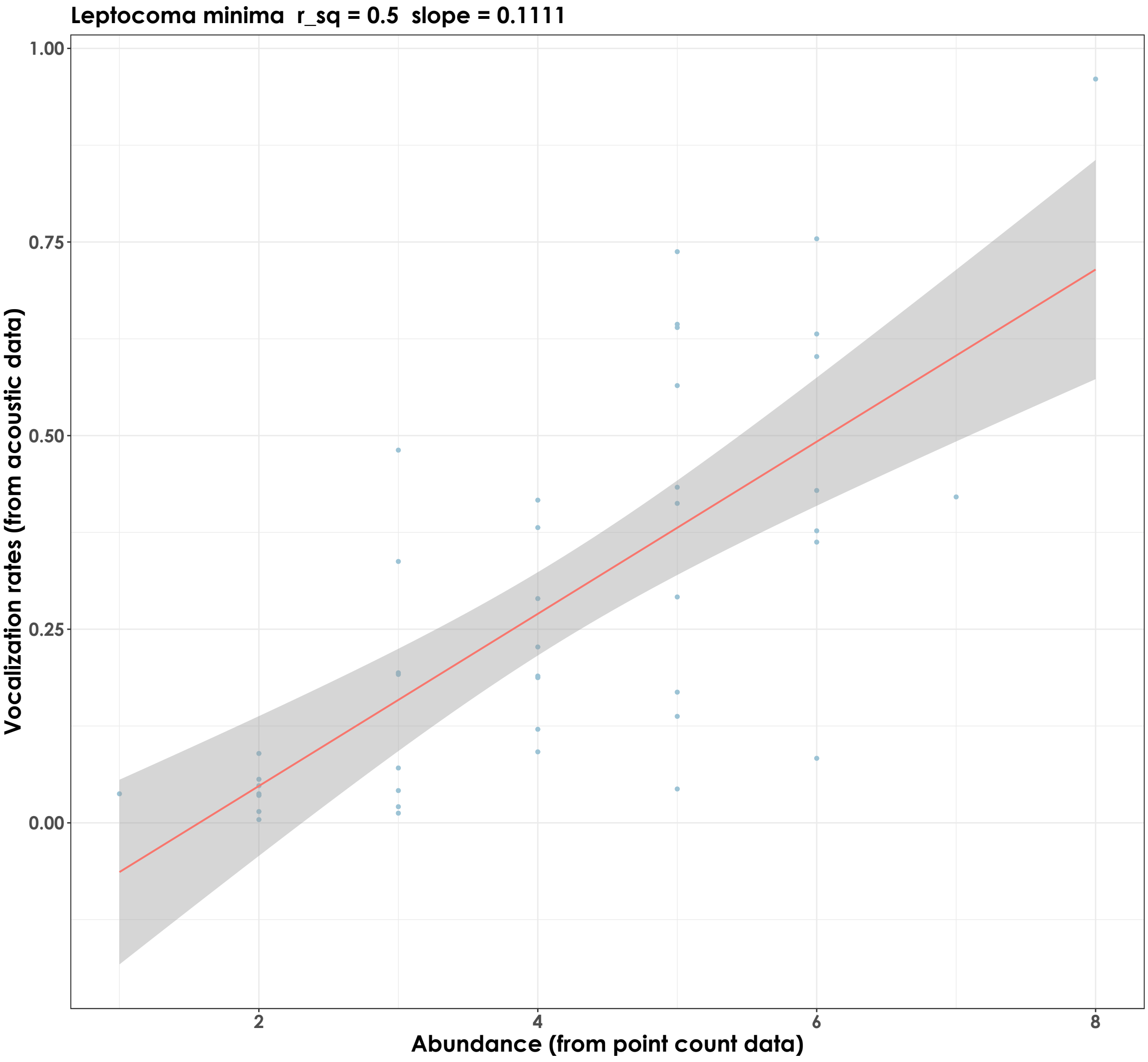
Hypsipetes ganeesa r_sq = 0.6 slope = 0.04855

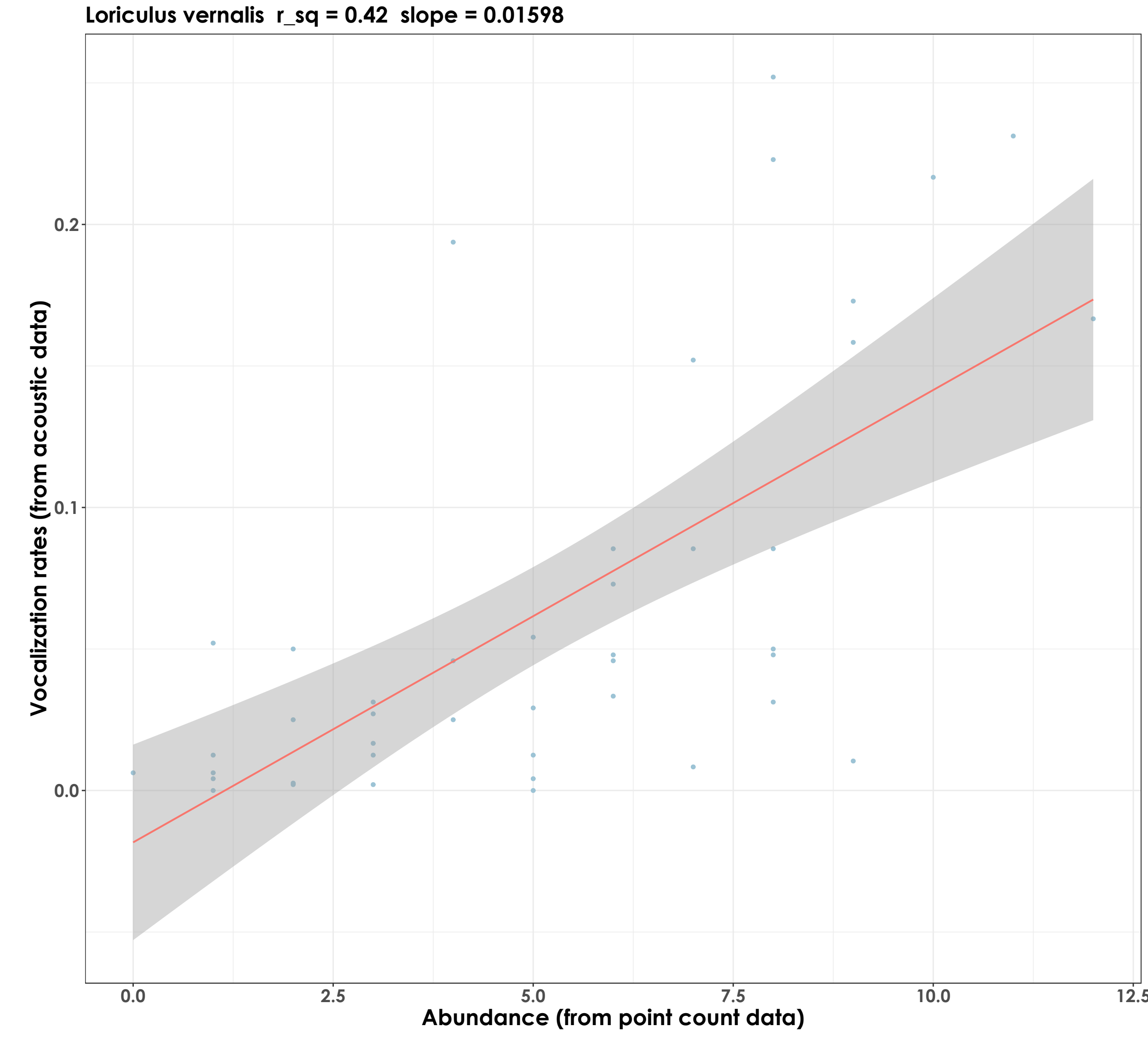



lole indica r_sq = 0.2 slope = 0.02662
Vocalization rates (from acoustic data)
0.4
0.3
0.2
0.1
0.0
4
6
8
10
Abundance (from point count data)

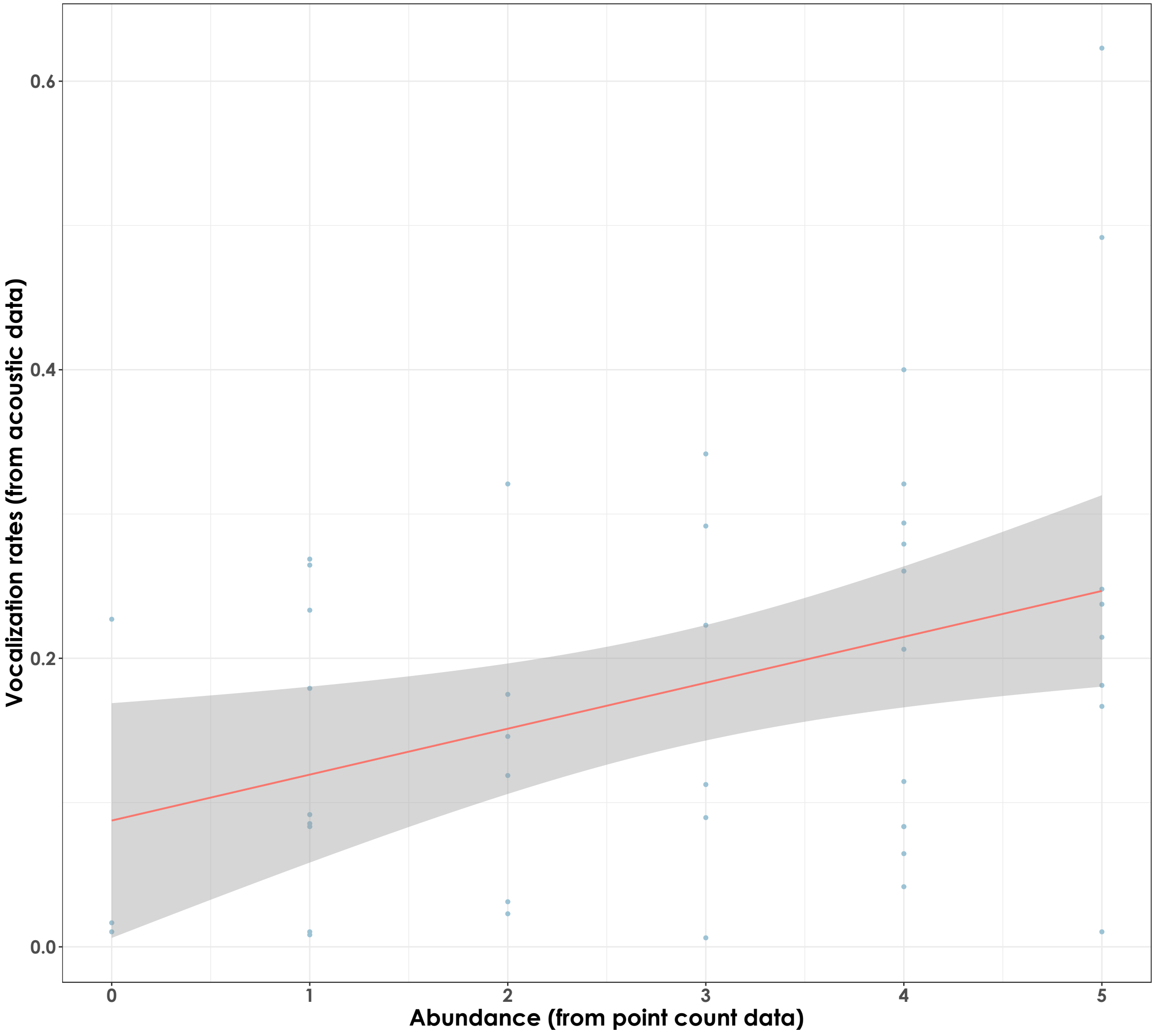
Irena puella r_sq = 0.14 slope = 0.01167



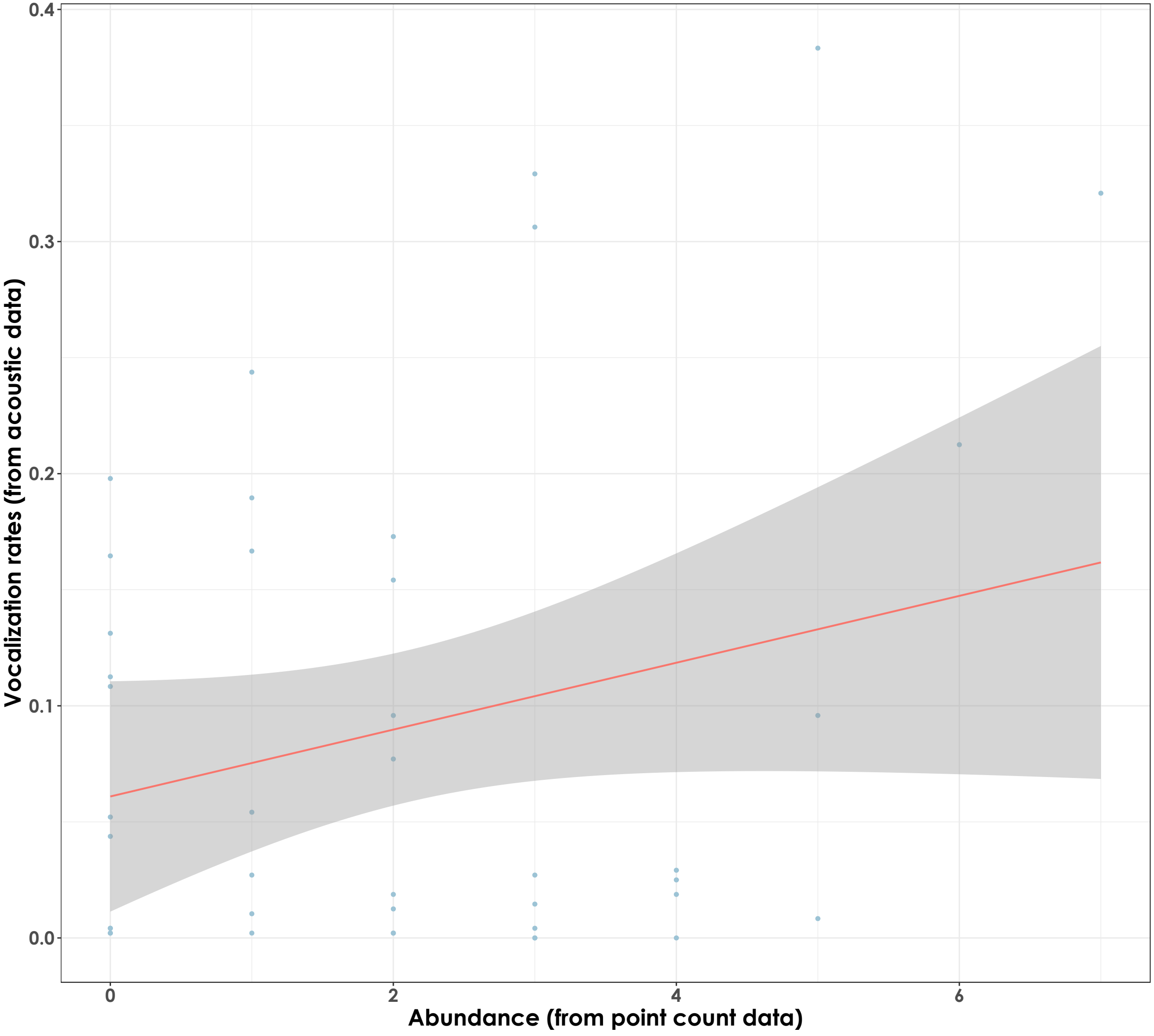

Leptocoma minima r_sq = 0.5 slope = 0.1111
Vocalization rates (from acoustic data)
1.00
0.75
0.50
0.25
0.00
2
4
6
8
Abundance (from point count data)

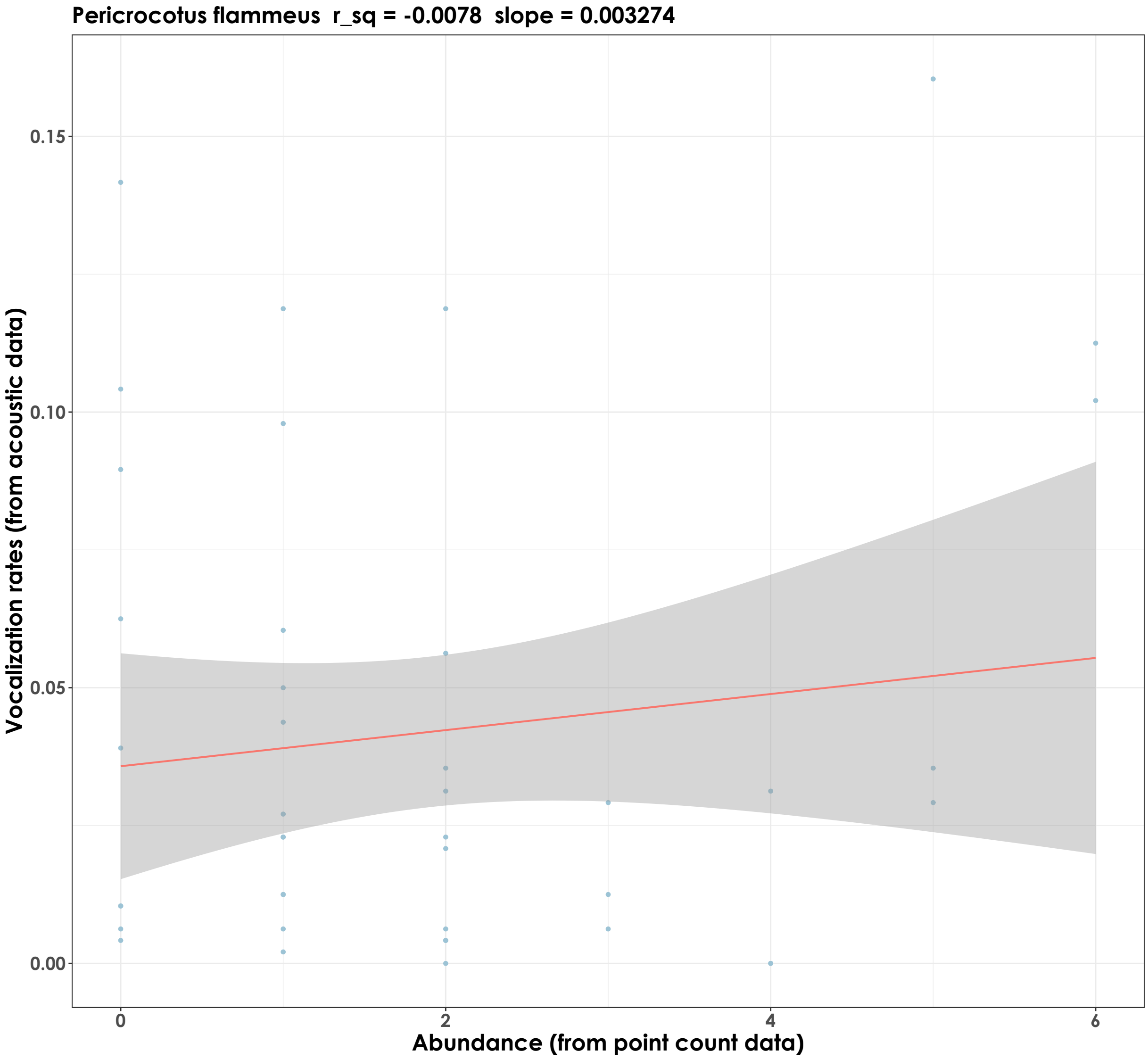

Loriculus vernalis r_sq = 0.42 slope = 0.01598
Vocalization rates (from acoustic data)
0.2
0.1
0.0
0.0
2.5
5.0
7.5
10.0
12.5
Abundance (from point count data)

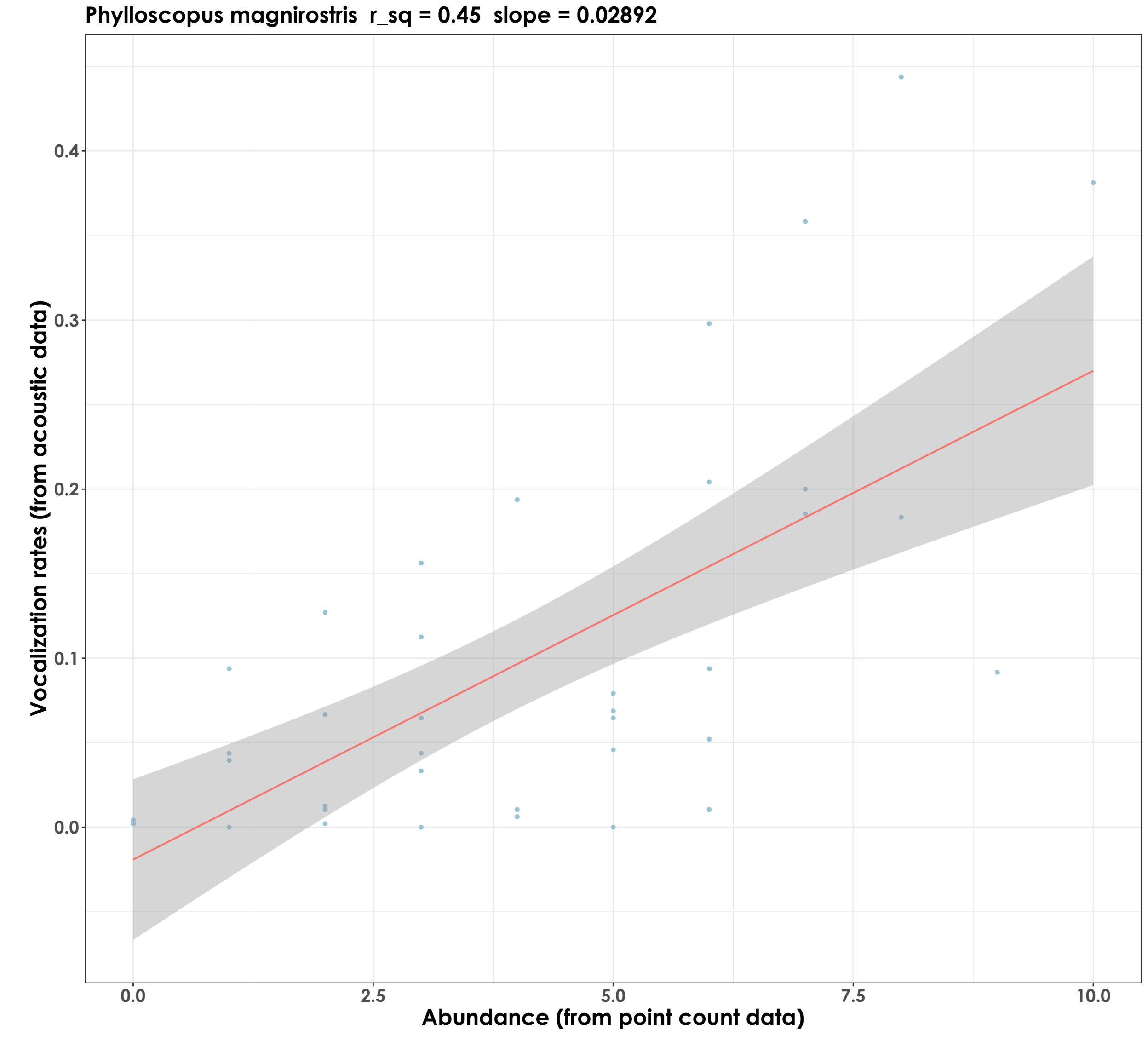
Myophonus horsfieldii r_sq = 0.12 slope = 0.03183

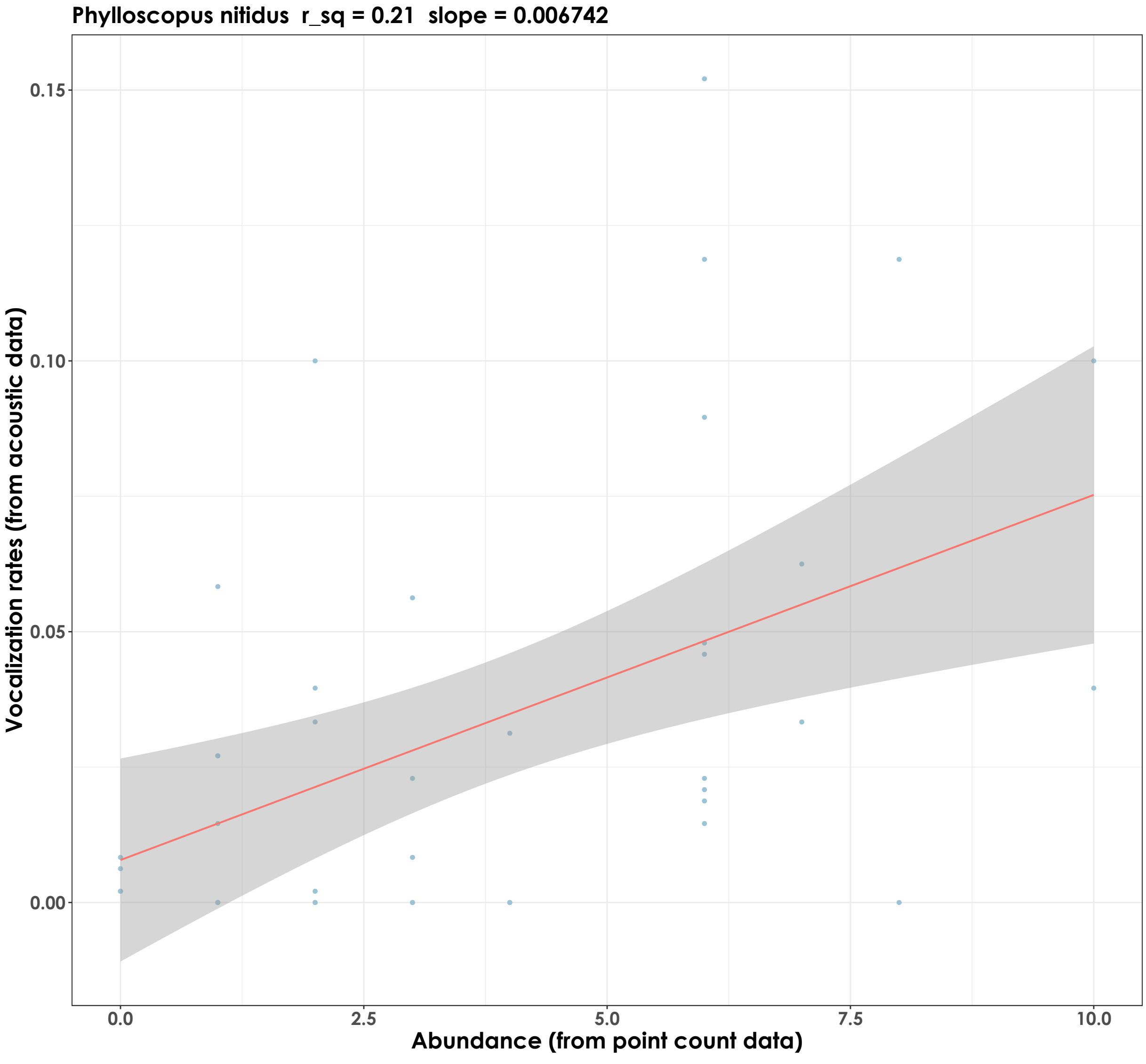


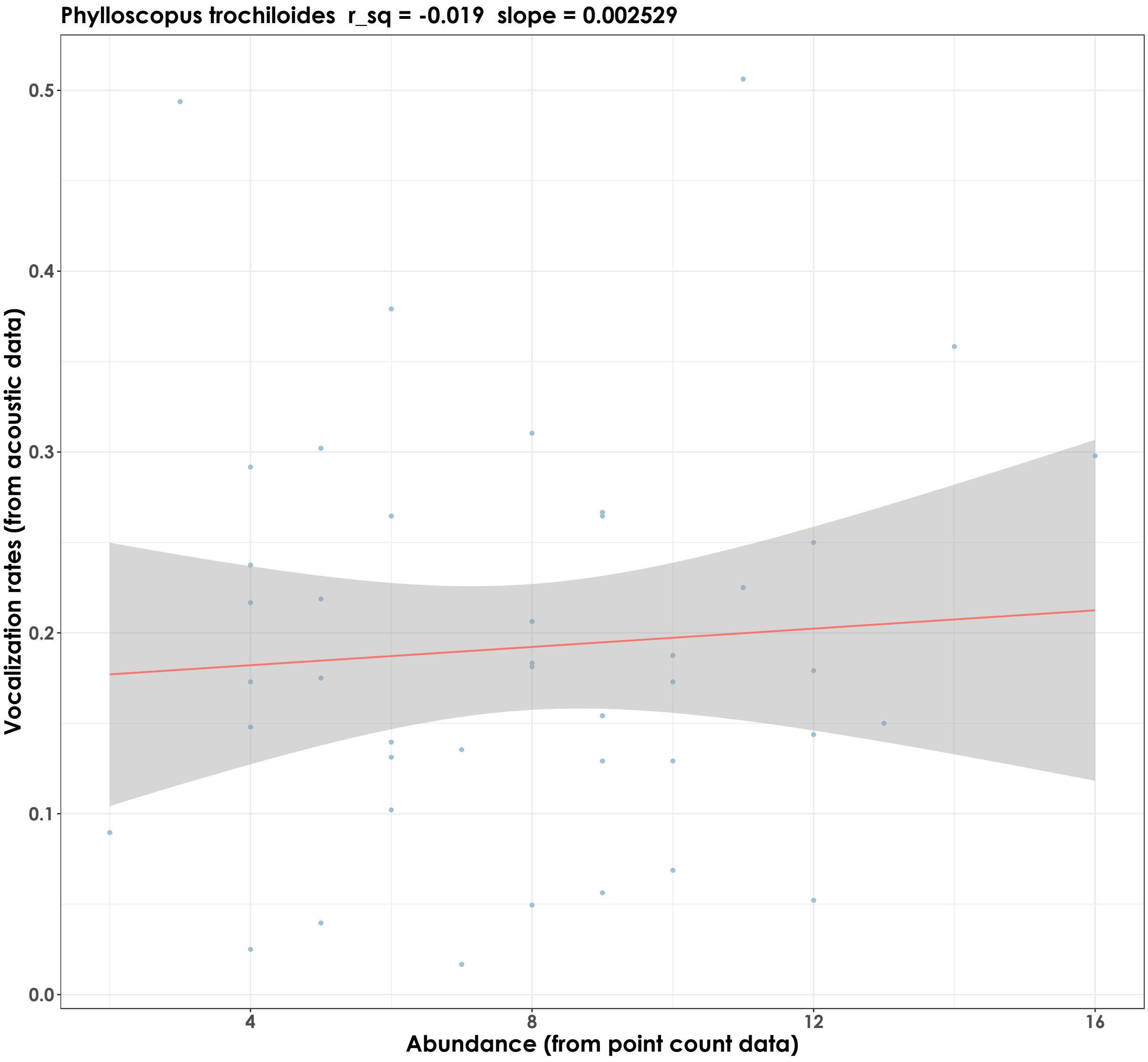
Pellorneum ruficeps r_sq = 0.039 slope = 0.0144

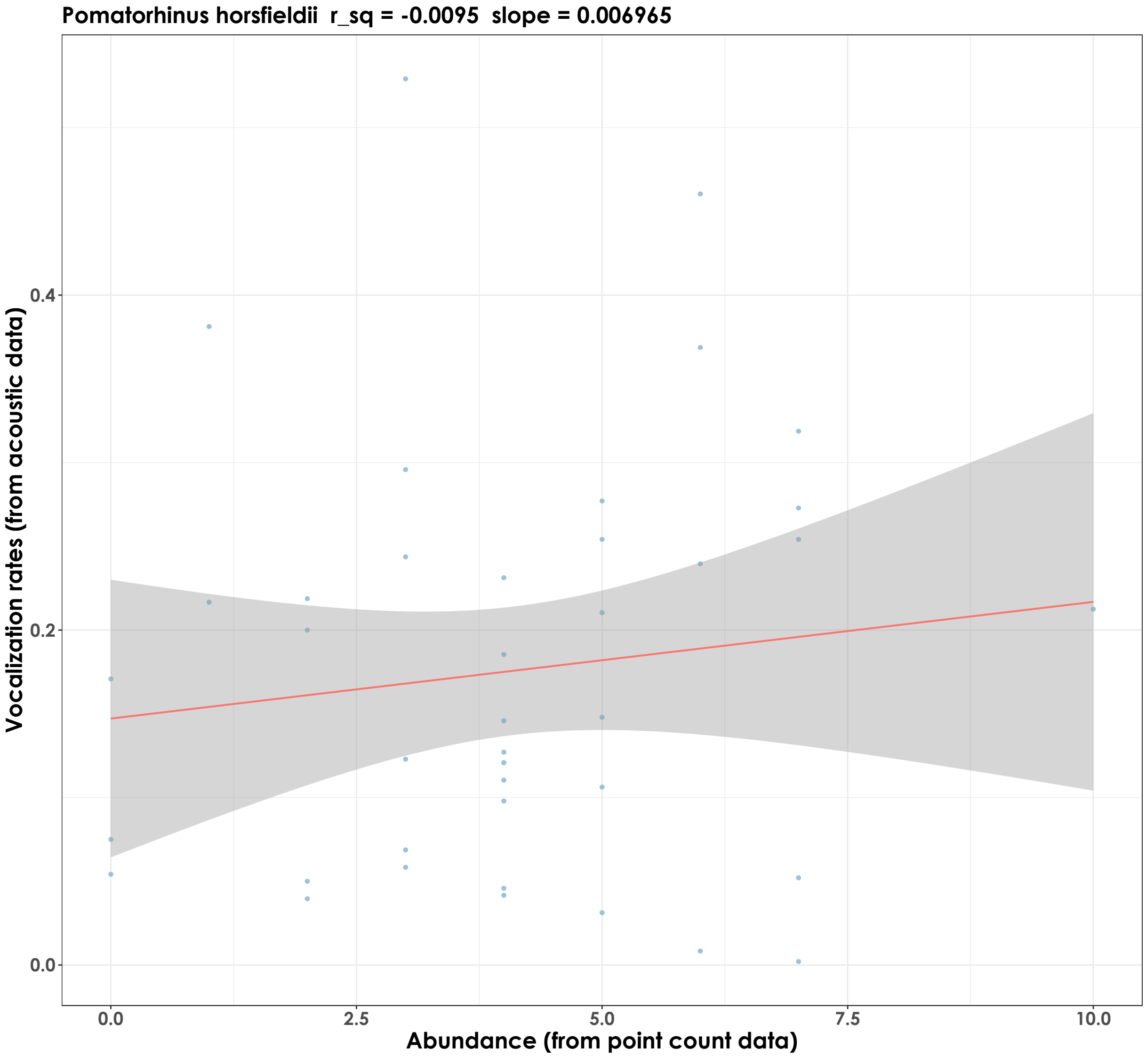


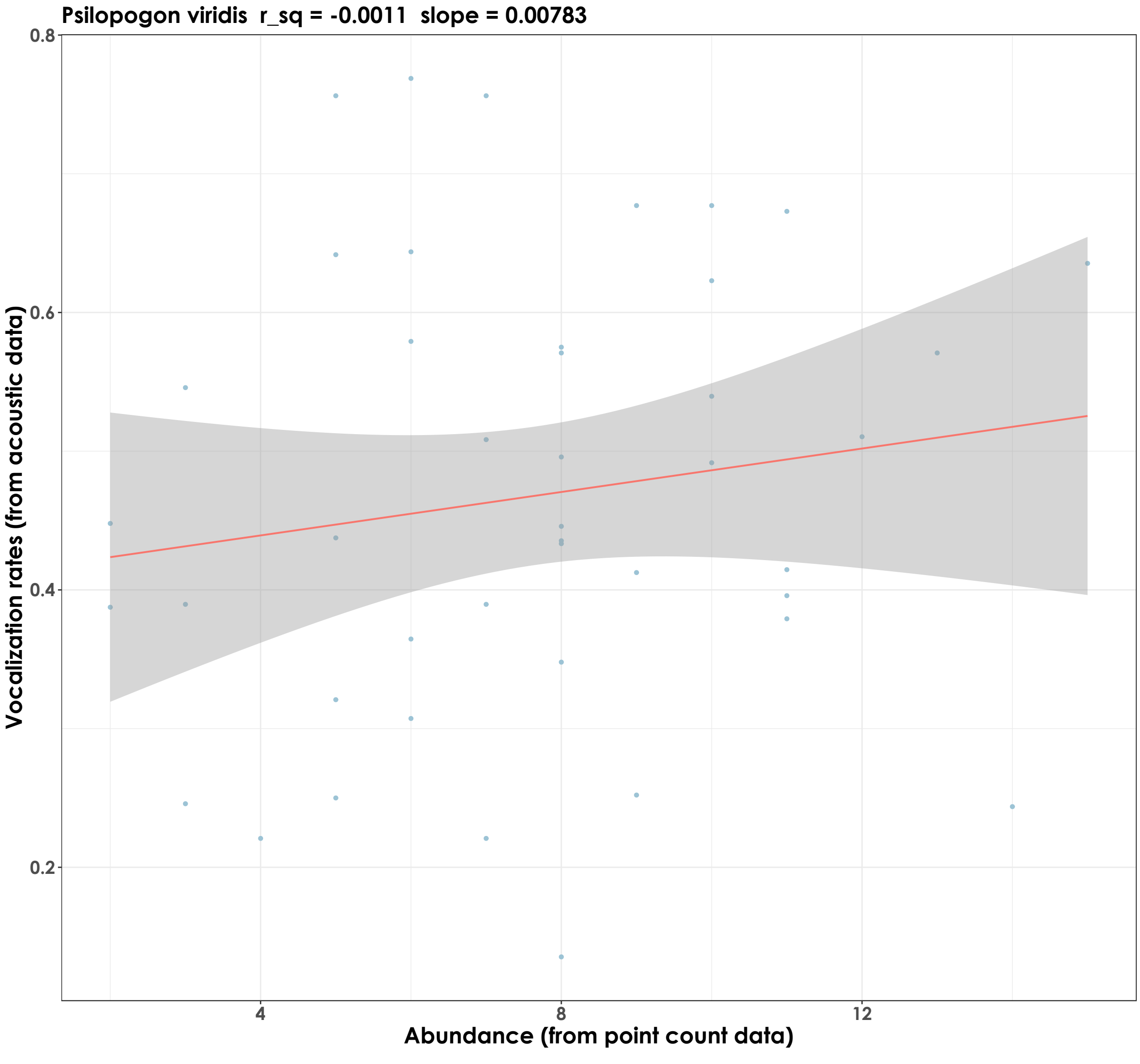

Pericrocotus flammeus r_sq = -0.0078 slope = 0.003274
Vocalization rates (from acoustic data)
0.15
0.10
0.05
0.00
0
2
4
6
Abundance (from point count data)


Phylloscopus magnirostris r_sq = 0.45 slope = 0.02892
Vocalization rates (from acoustic data)
0.4
0.3
0.2
0.1
0.0
0.0
2.5
5.0
7.5
10.0
Abundance (from point count data)

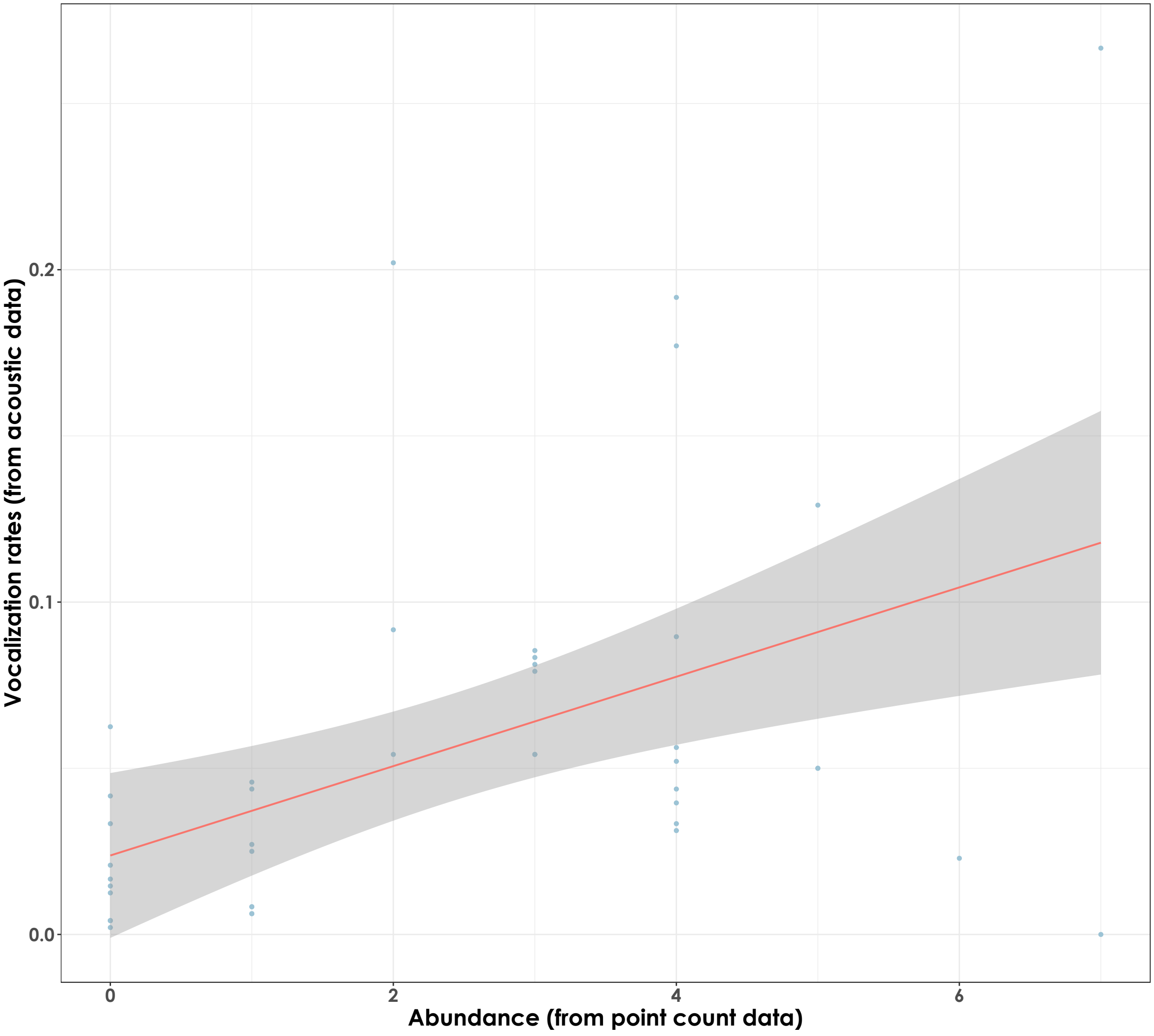

Phylloscopus nitidus r_sq = 0.21 slope = 0.006742
Vocalization rates (from acoustic data)
0.15
0.10
0.05
0.00
0.0
2.5
5.0
7.5
10.0
Abundance (from point count data)


Phylloscopus trochiloides r_sq = -0.019 slope = 0.002529
Vocalization rates (from acoustic data)
0.0
0.1
0.2
0.3
0.4
0.5
4
8
12
16
Abundance (from point count data)

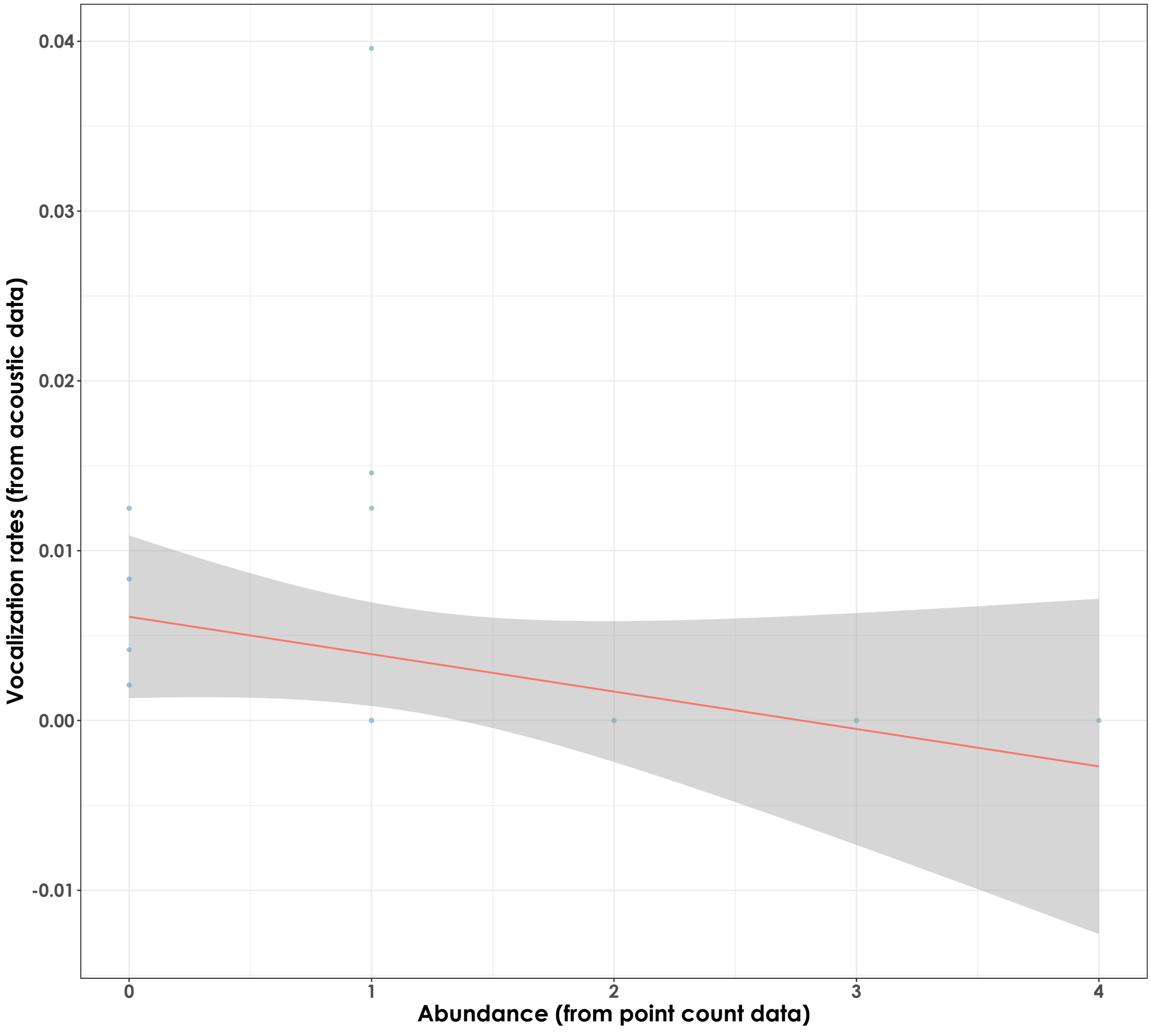

Pomatorhinus horsfieldii r_sq = -0.0095 slope = 0.006965
Vocalization rates (from acoustic data)
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
Abundance (from point count data)

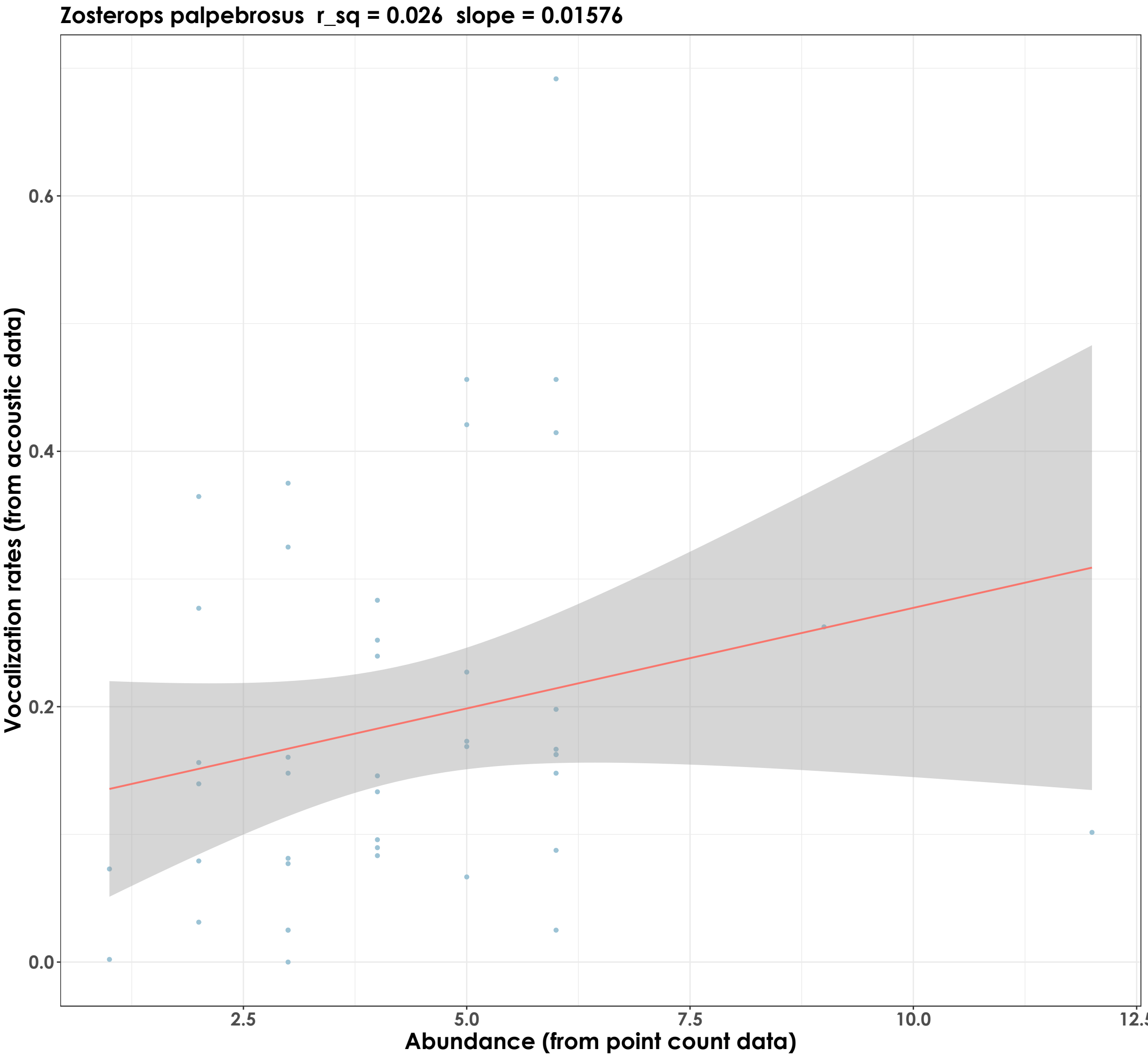

Psilopogon viridis r_sq = -0.0011 slope = 0.00783
Vocalization rates (from acoustic data)
0.8
0.6
0.4
0.2
4
8
12
Abundance (from point count data)

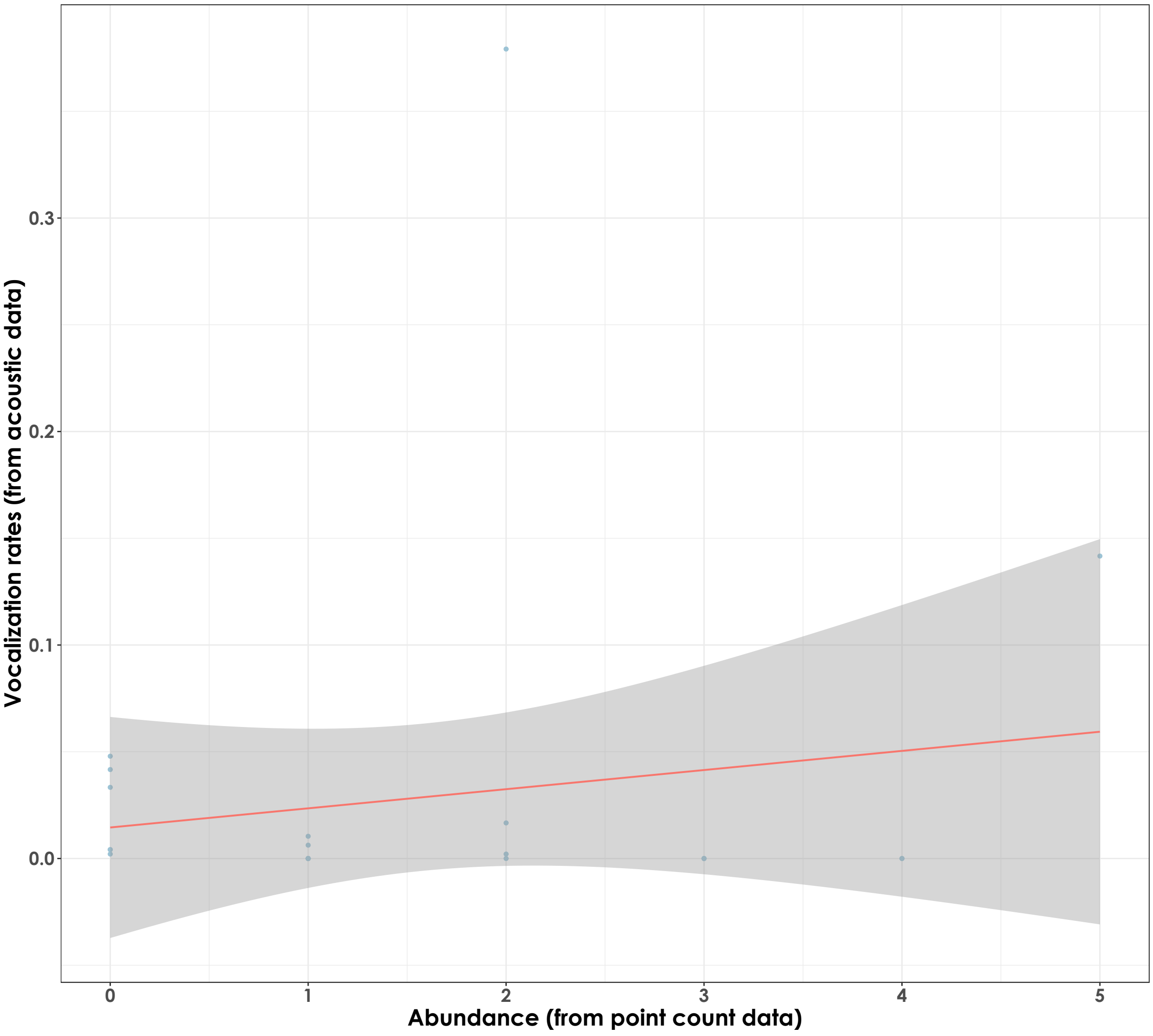
Sitta frontalis r_sq = 0.21 slope = 0.01344

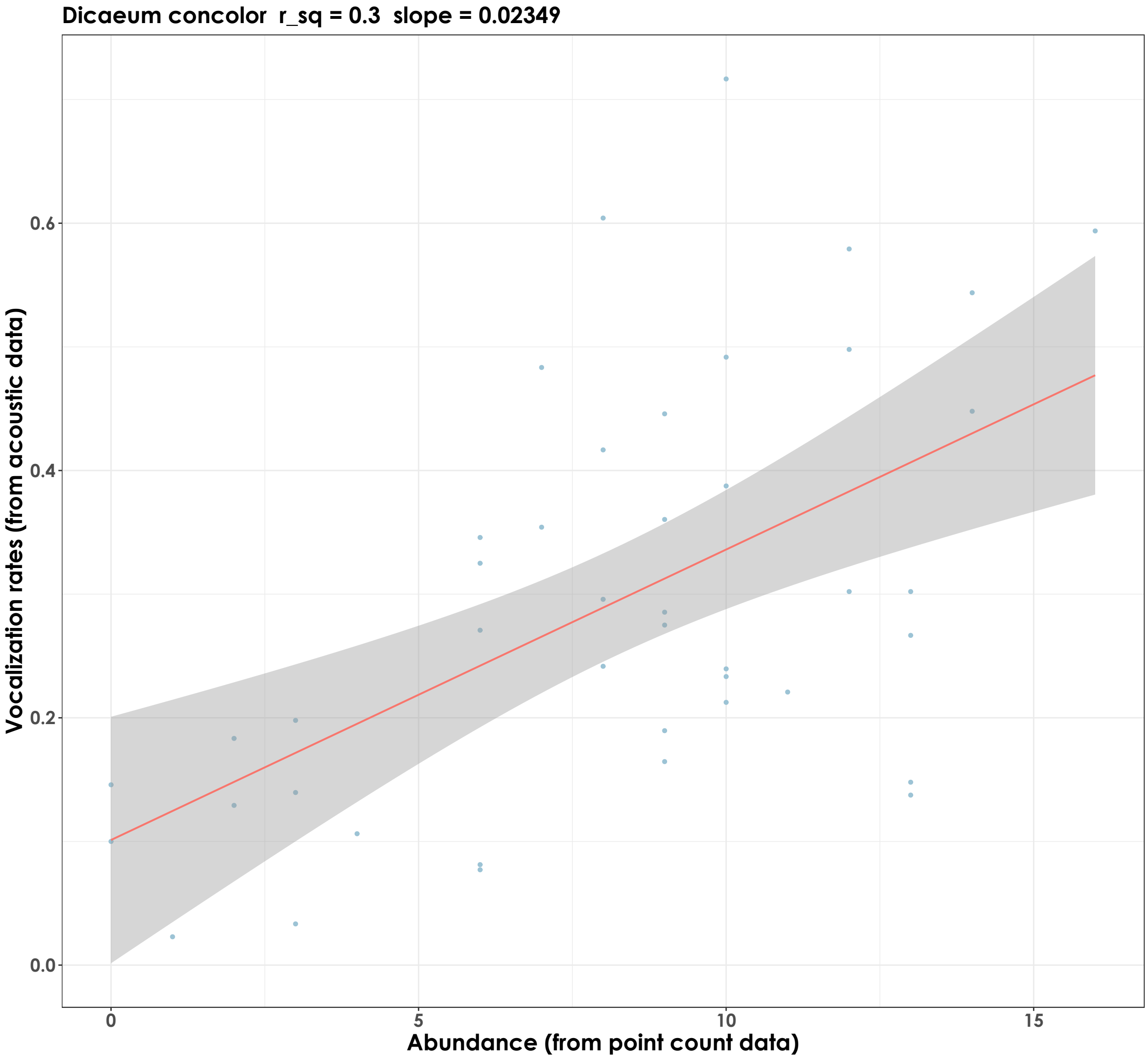


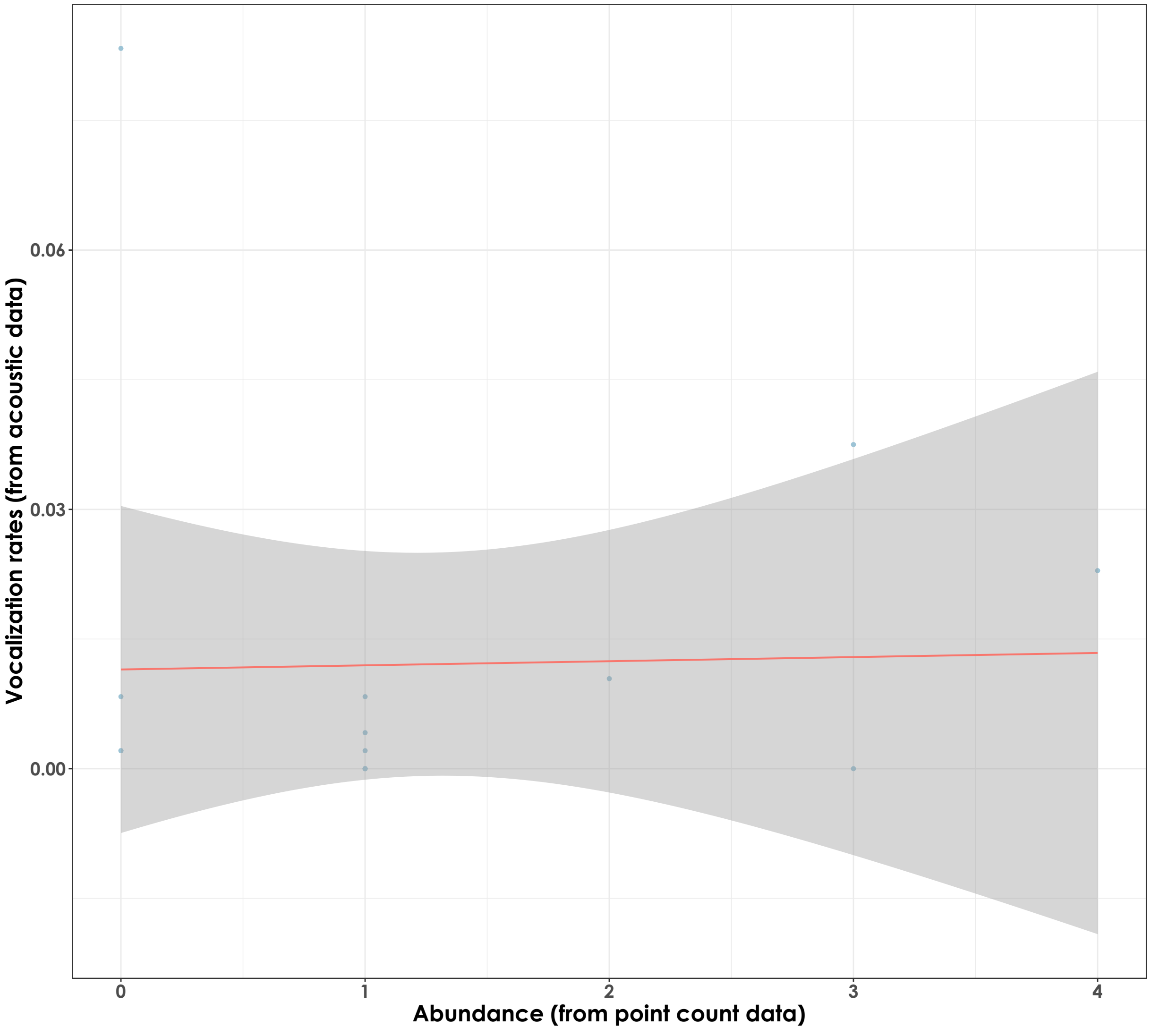
Terpsiphone paradisi r_sq = 0.03 slope = -0.002203

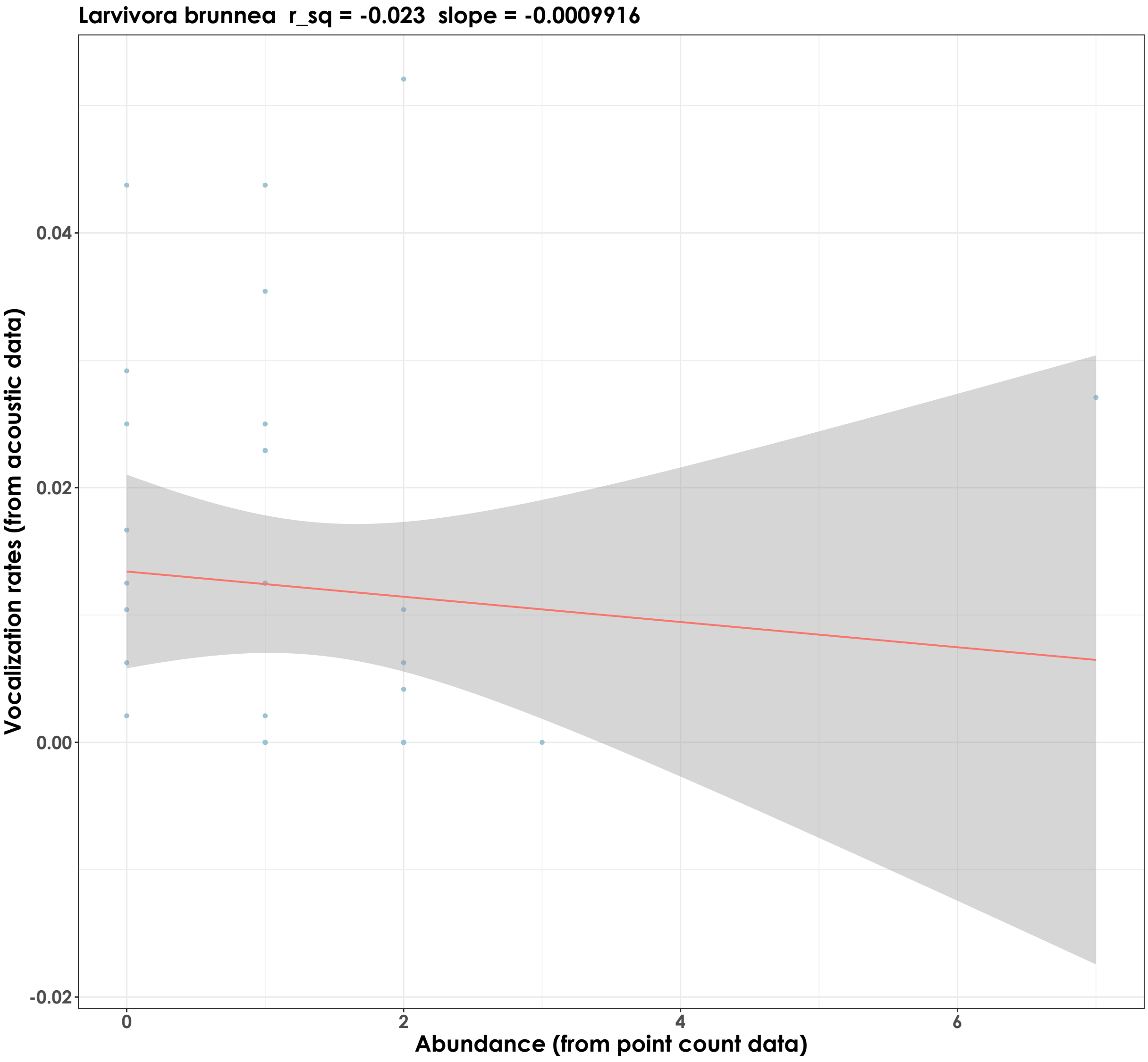


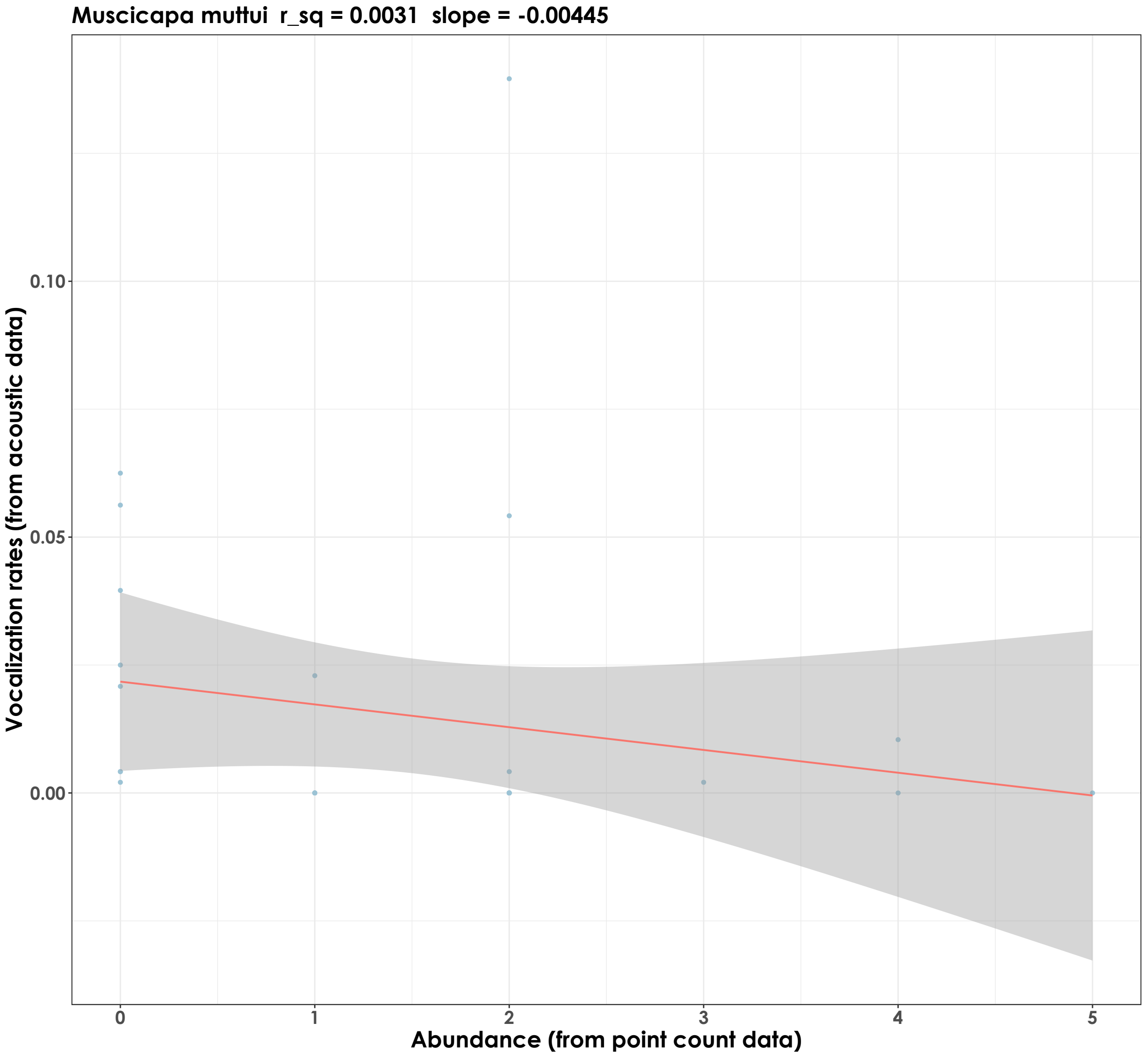

Zosterops palpebrosus r_sq = 0.026 slope = 0.01576
Vocalization rates (from acoustic data)
0.0
0.2
0.4
0.6
2.5
5.0
7.5
10.0
12.5
Abundance (from point count data)


Chalcophaps indica r_sq = -0.019 slope = 0.008968
Vocalization rates (from acoustic data)
0.3
0.2
0.1
0.0
0
1
2
3
4
5
Abundance (from point count data)

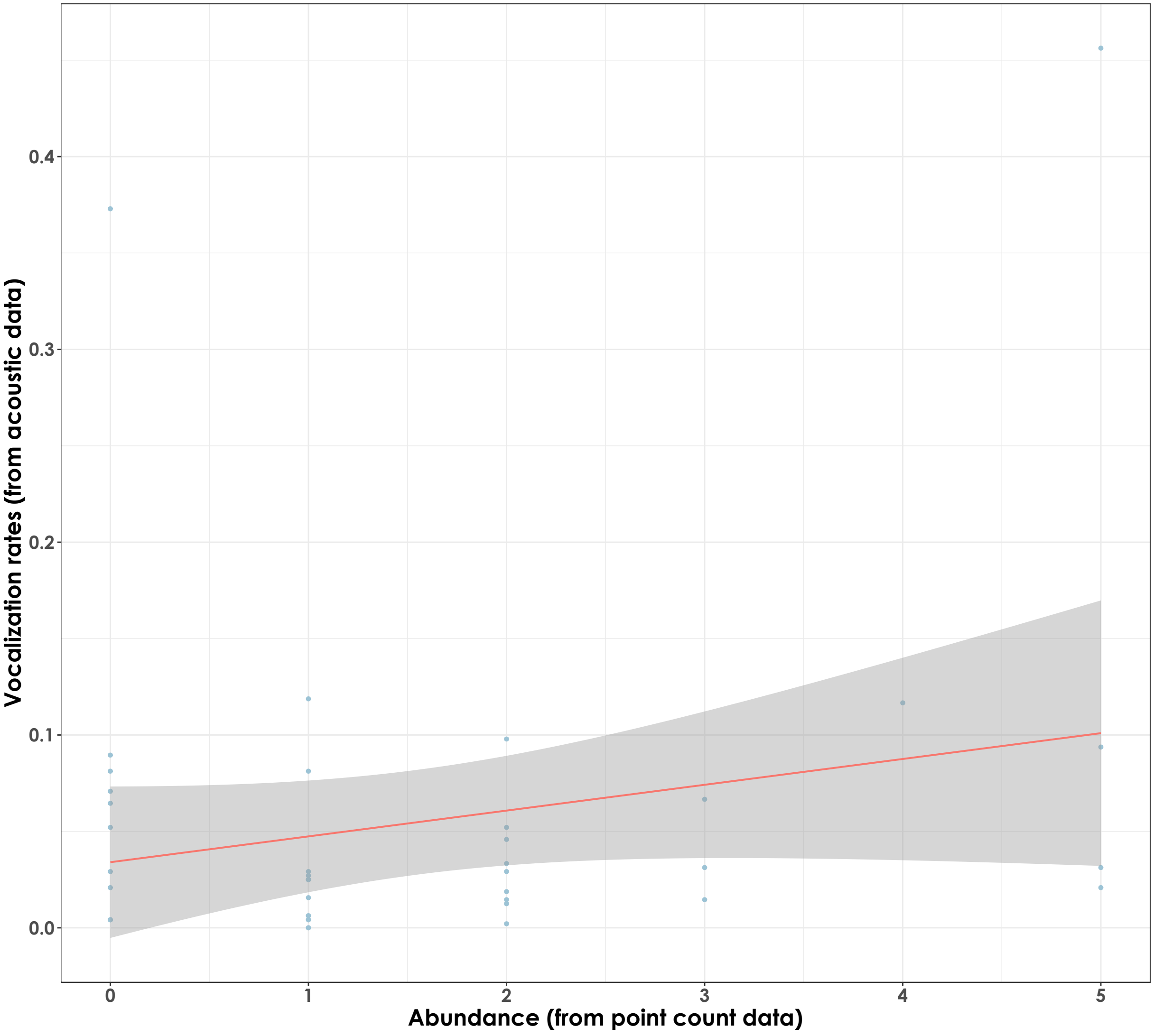

Dicaeum concolor r_sq = 0.3 slope = 0.02349
Vocalization rates (from acoustic data)
0.0
0.2
0.4
0.6
0
5
10
15
Abundance (from point count data)

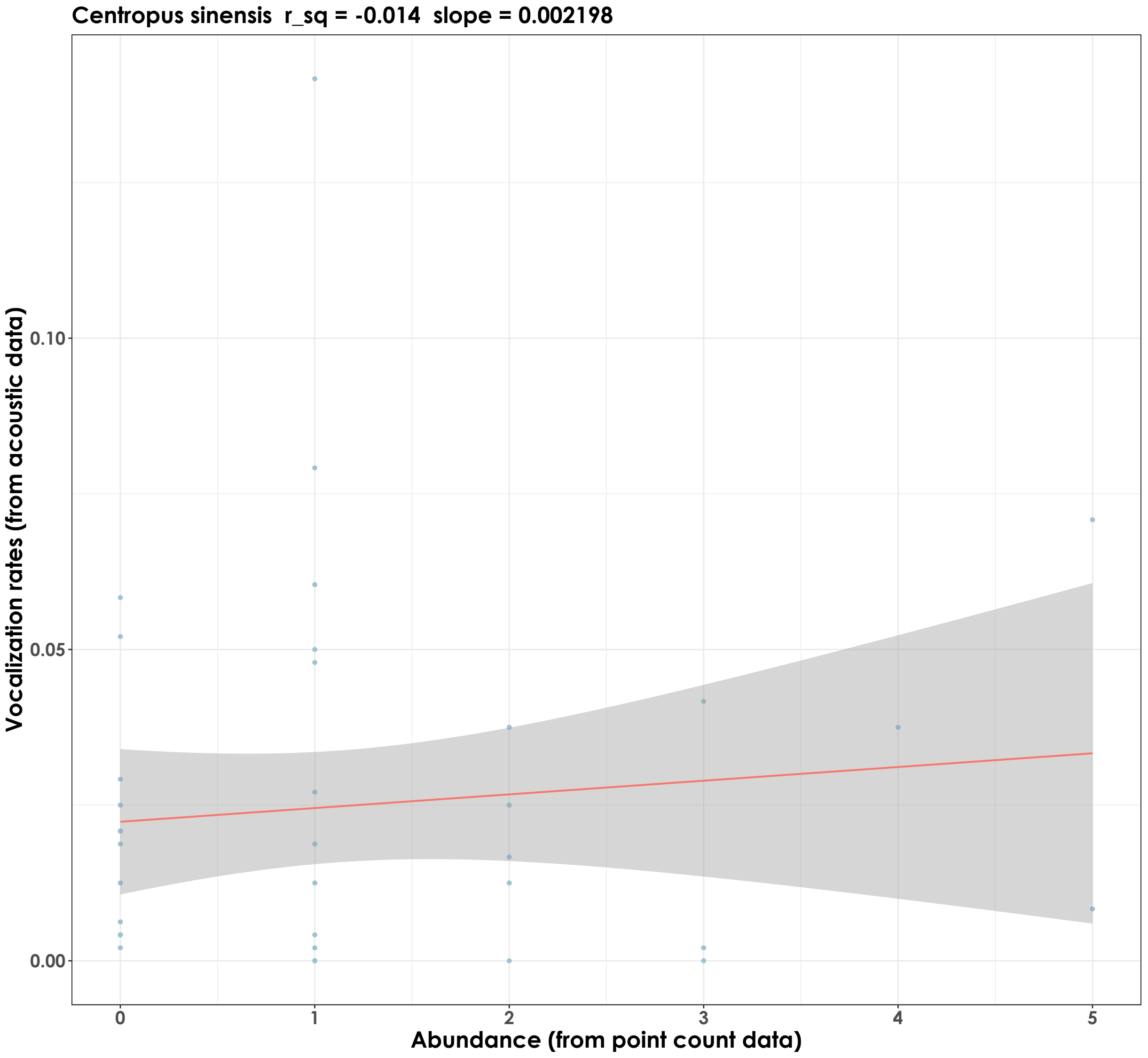

Harpactes fasciatus r_sq = -0.076 slope = 0.0004777
Vocalization rates (from acoustic data)
0.06
0.03
0.00
0
1
2
3
4
Abundance (from point count data)

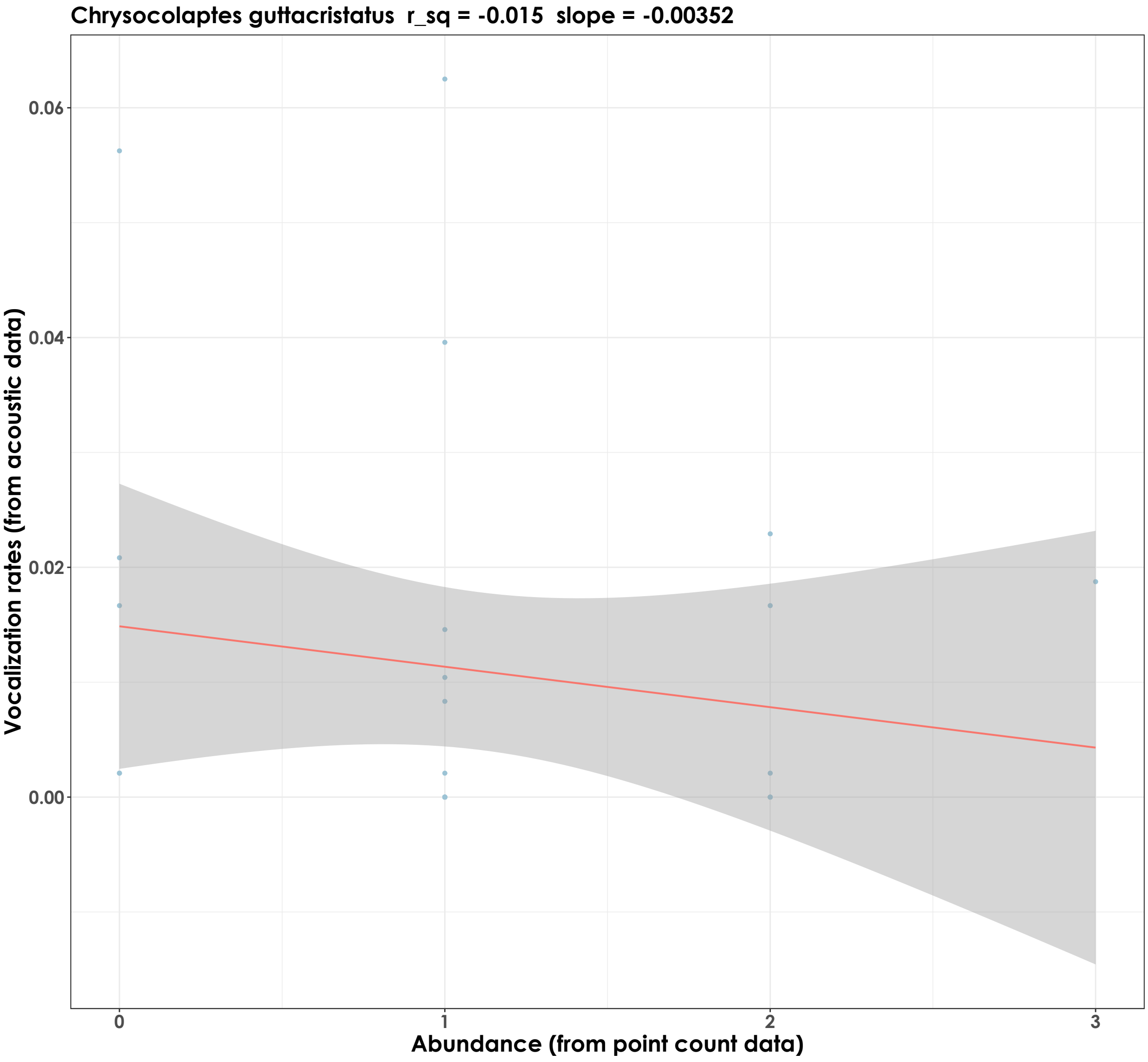

Larvivora brunnea r_sq = -0.023 slope = -0.0009916
Vocalization rates (from acoustic data)
0.04
0.02
0.00
-0.02
0
2
4
6
Abundance (from point count data)

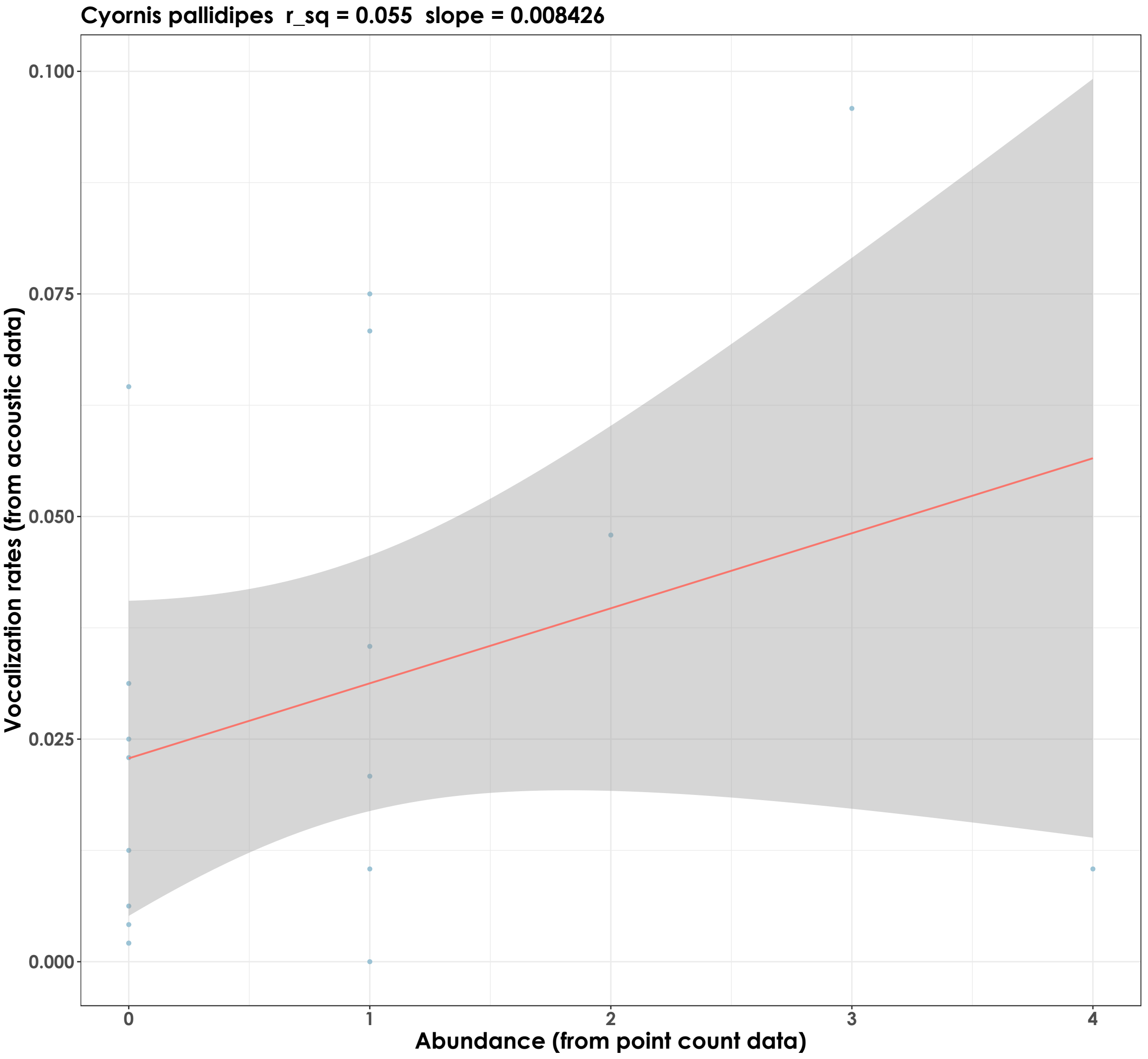

Muscicapa muttui r_sq = 0.0031 slope = -0.00445
Vocalization rates (from acoustic data)
0.10
0.05
0.00
0
1
2
3
4
5
Abundance (from point count data)

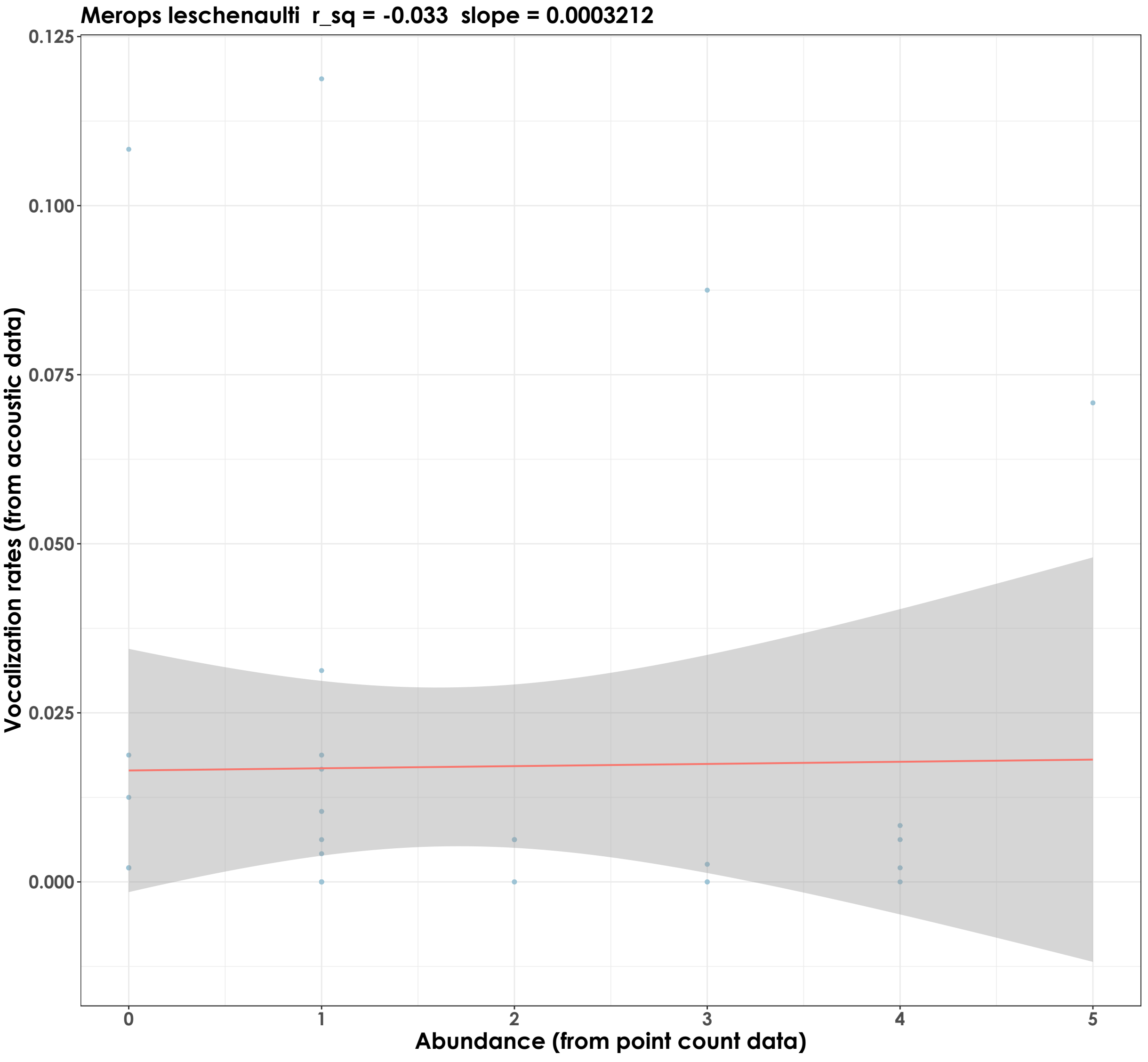
Psilopogon malabaricus r_sq = 0.028 slope = 0.01339




Centropus sinensis r_sq = -0.014 slope = 0.002198
Vocalization rates (from acoustic data)
0.10
0.05
0.00
0
1
2
3
4
5
Abundance (from point count data)


Chrysocolaptes guttacristatus r_sq = -0.015 slope = -0.00352
Vocalization rates (from acoustic data)
0.06
0.04
0.02
0.00
0
1
2
3
Abundance (from point count data)


Cyornis pallidipes r_sq = 0.055 slope = 0.008426
Vocalization rates (from acoustic data)
0.100
0.075
0.050
0.025
0.000
0
1
2
3
4
Abundance (from point count data)


Merops leschenaulti r_sq = -0.033 slope = 0.0003212
Vocalization rates (from acoustic data)
0.125
0.100
0.075
0.050
0.025
0.000
0
1
2
3
4
5
Abundance (from point count data)

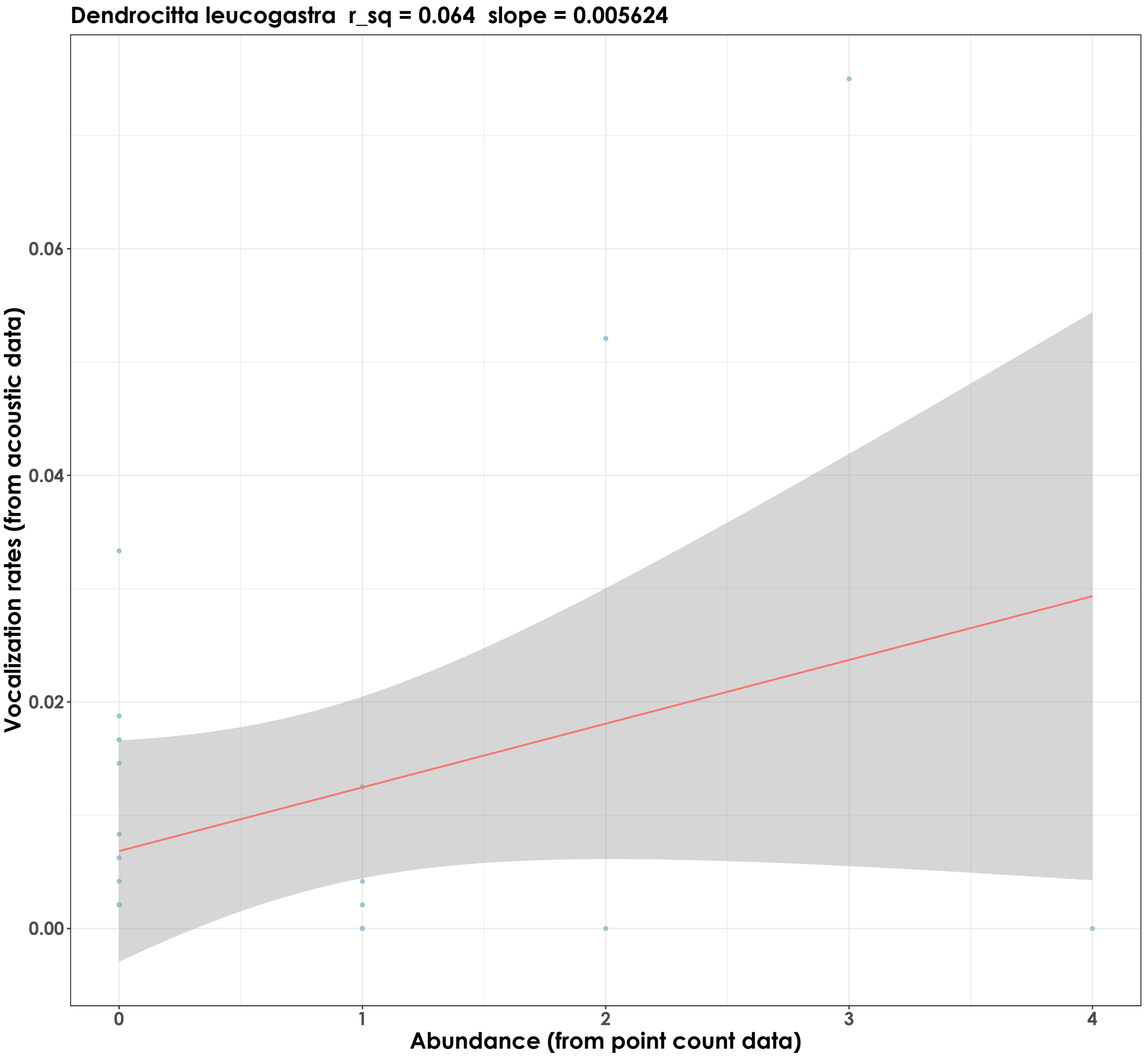
Arachnothera longirostra r_sq = 0.35 slope = 0.01924

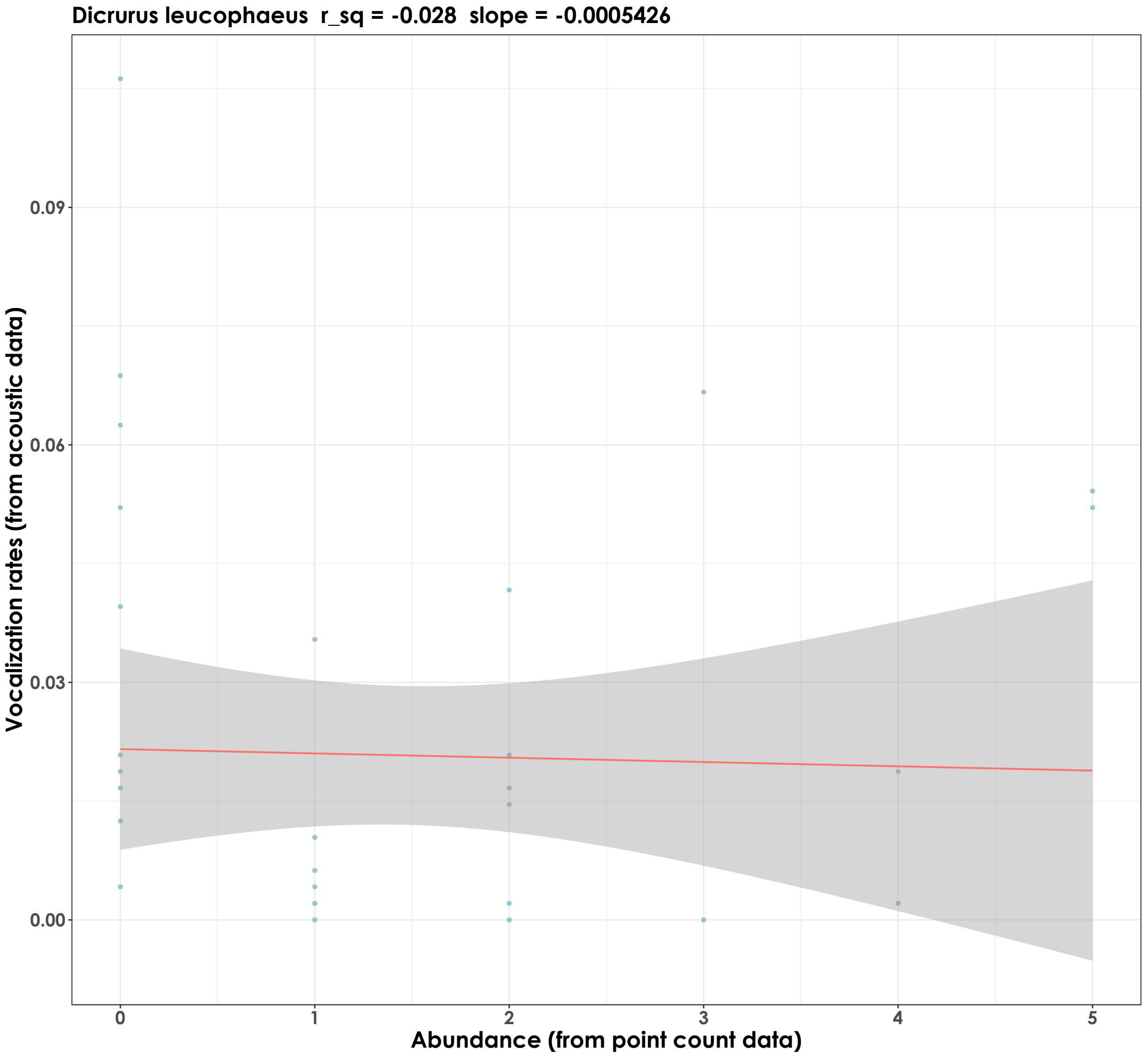
Vocalization rates (from acoustic data)

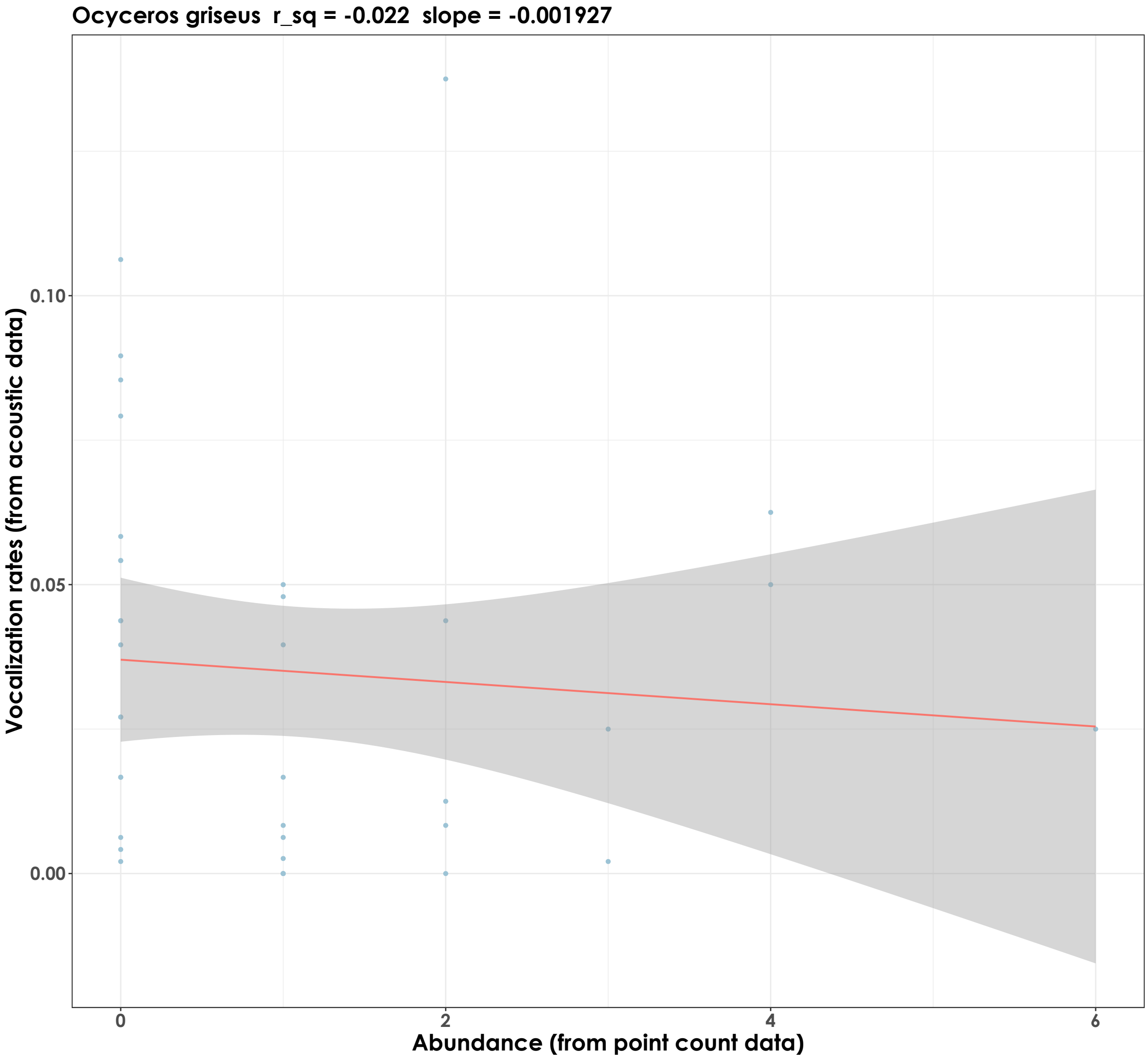
0.25
0.20
0.15
0.10
0.05
0.00

0
2
4
6

Abundance (from point count data)


Dendrocitta leucogastra r_sq = 0.064 slope = 0.005624
Vocalization rates (from acoustic data)
0.06
0.04
0.02
0.00
0
1
2
3
4
Abundance (from point count data)


Dicrurus leucophaeus r_sq = -0.028 slope = -0.0005426
Vocalization rates (from acoustic data)
0.09
0.06
0.03
0.00
0
1
2
3
4
5
Abundance (from point count data)


Ocyceros griseus r_sq = -0.022 slope = -0.001927
Vocalization rates (from acoustic data)
0.10
0.05
0.00
0
2
4
6
Abundance (from point count data)

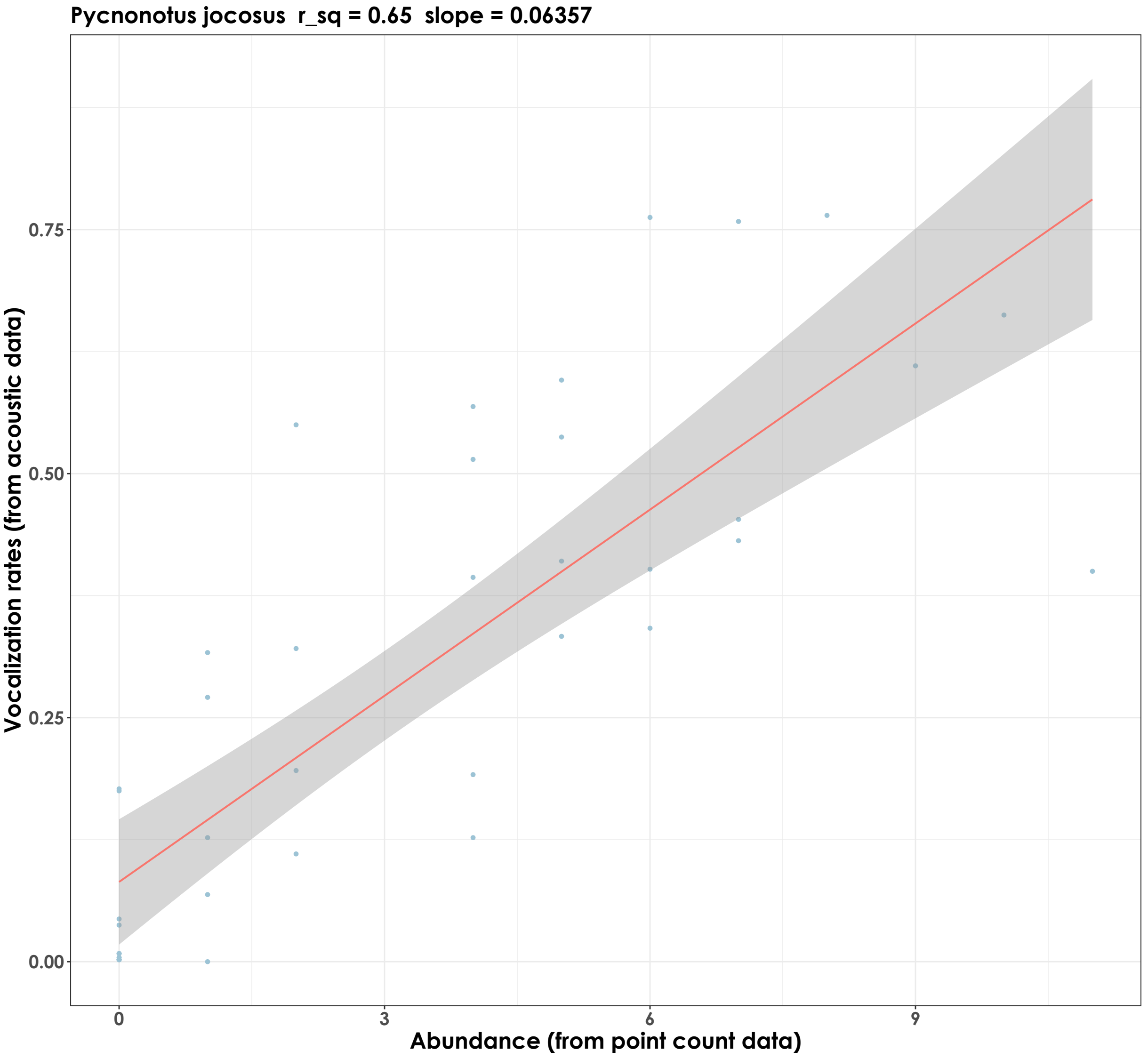
Ficedula ruficauda r_sq = 0.041 slope = -0.005087

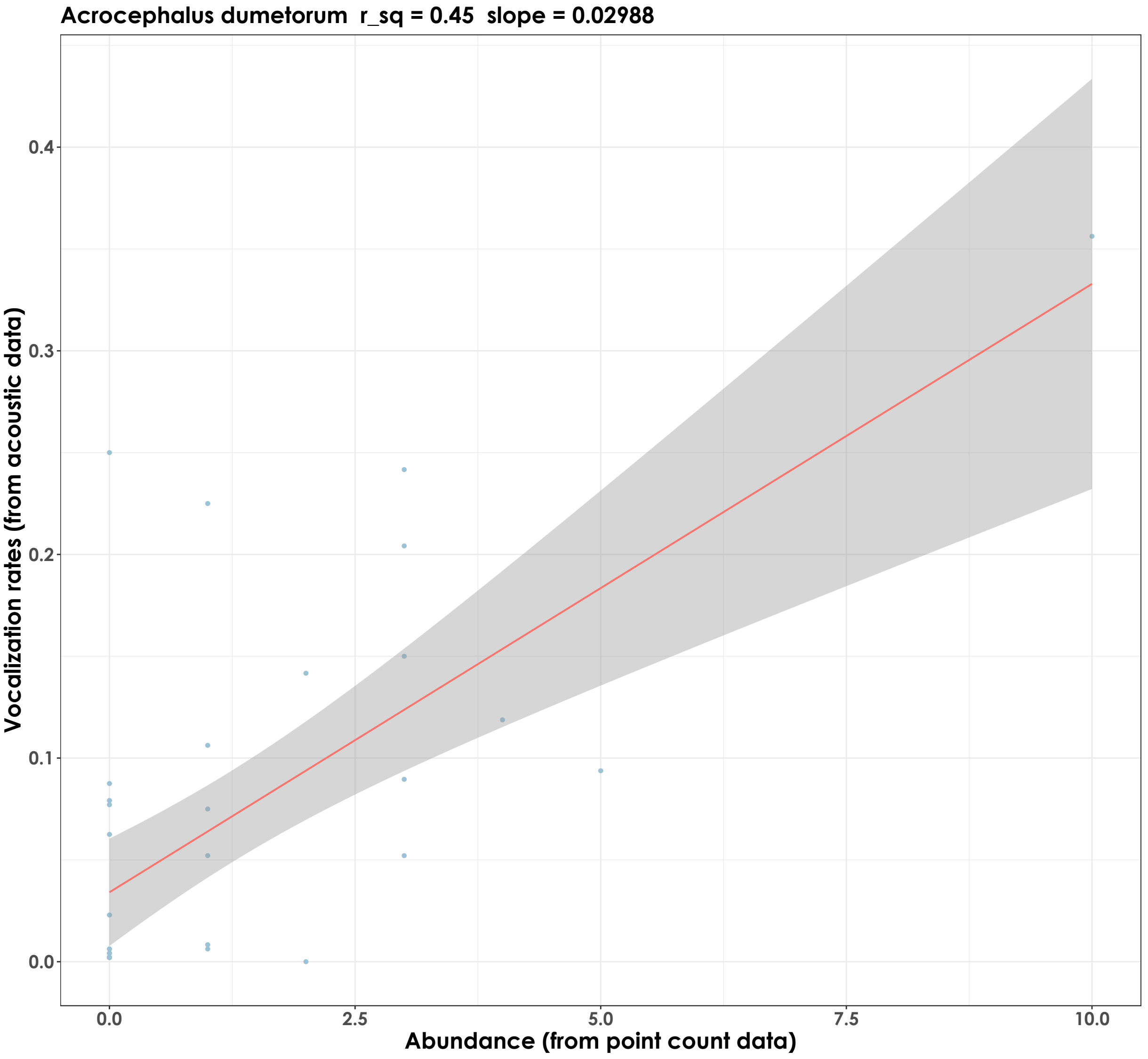
Vocalization rates (from acoustic data)

0.04
0.02
0.00
-0.02

0
1
2
3

Abundance (from point count data)


Pycnonotus jocosus r_sq = 0.65 slope = 0.06357
Vocalization rates (from acoustic data)
0.75
0.50
0.25
0.00
0
3
6
9
Abundance (from point count data)


Acrocephalus dumetorum r_sq = 0.45 slope = 0.02988
Vocalization rates (from acoustic data)
0.4
0.3
0.2
0.1
0.0
0.0
2.5
5.0
7.5
10.0
Abundance (from point count data)

Cinnyris asiaticus r_sq = 0.084 slope = 0.008257

Vocalization rates (from acoustic data)

0.10

0.05

0.00

0

1

2

3

4

Abundance (from point count data)

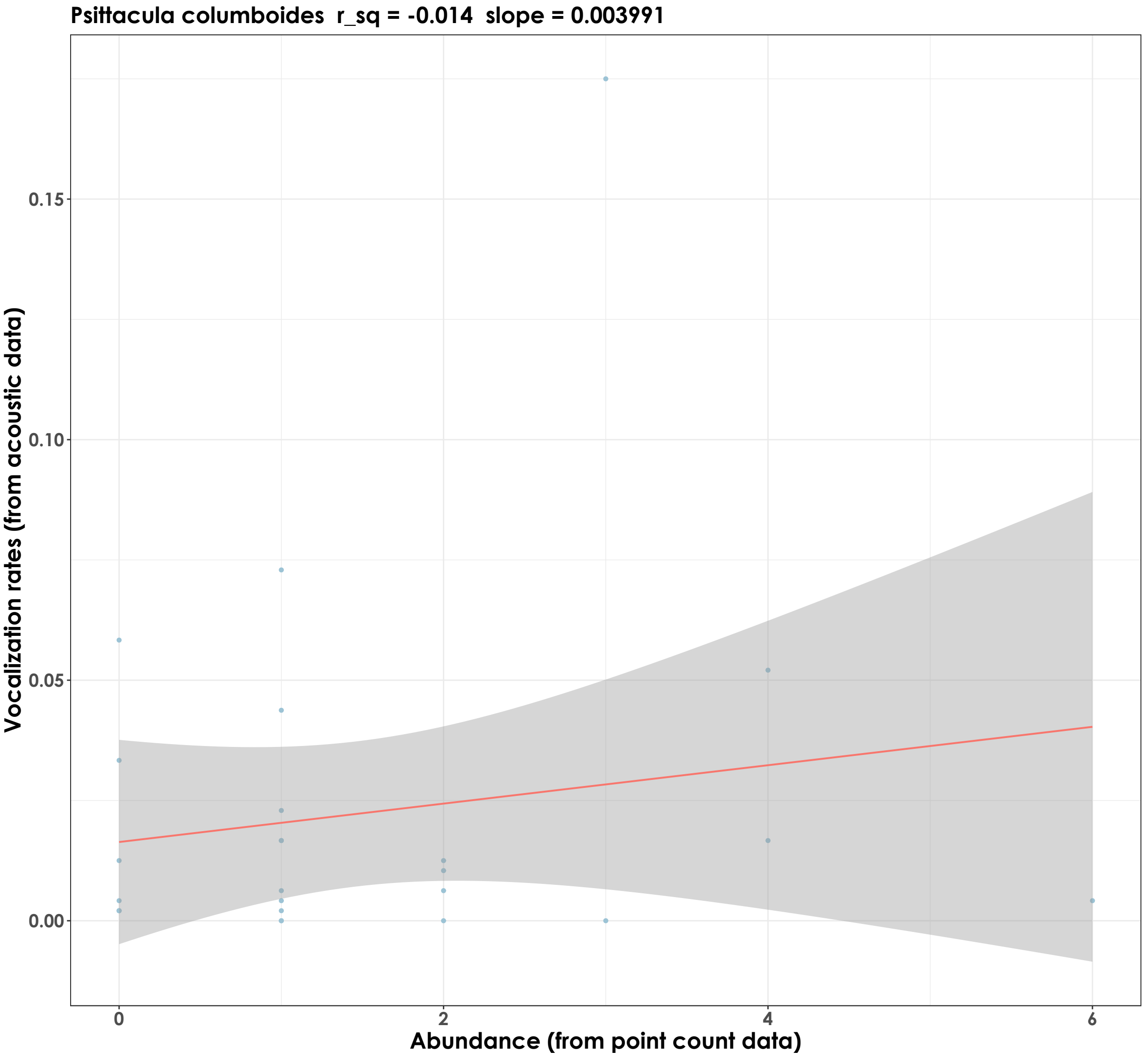
Streptopelia chinensis r_sq = 0.38 slope = 0.03154

Vocalization rates (from acoustic data)

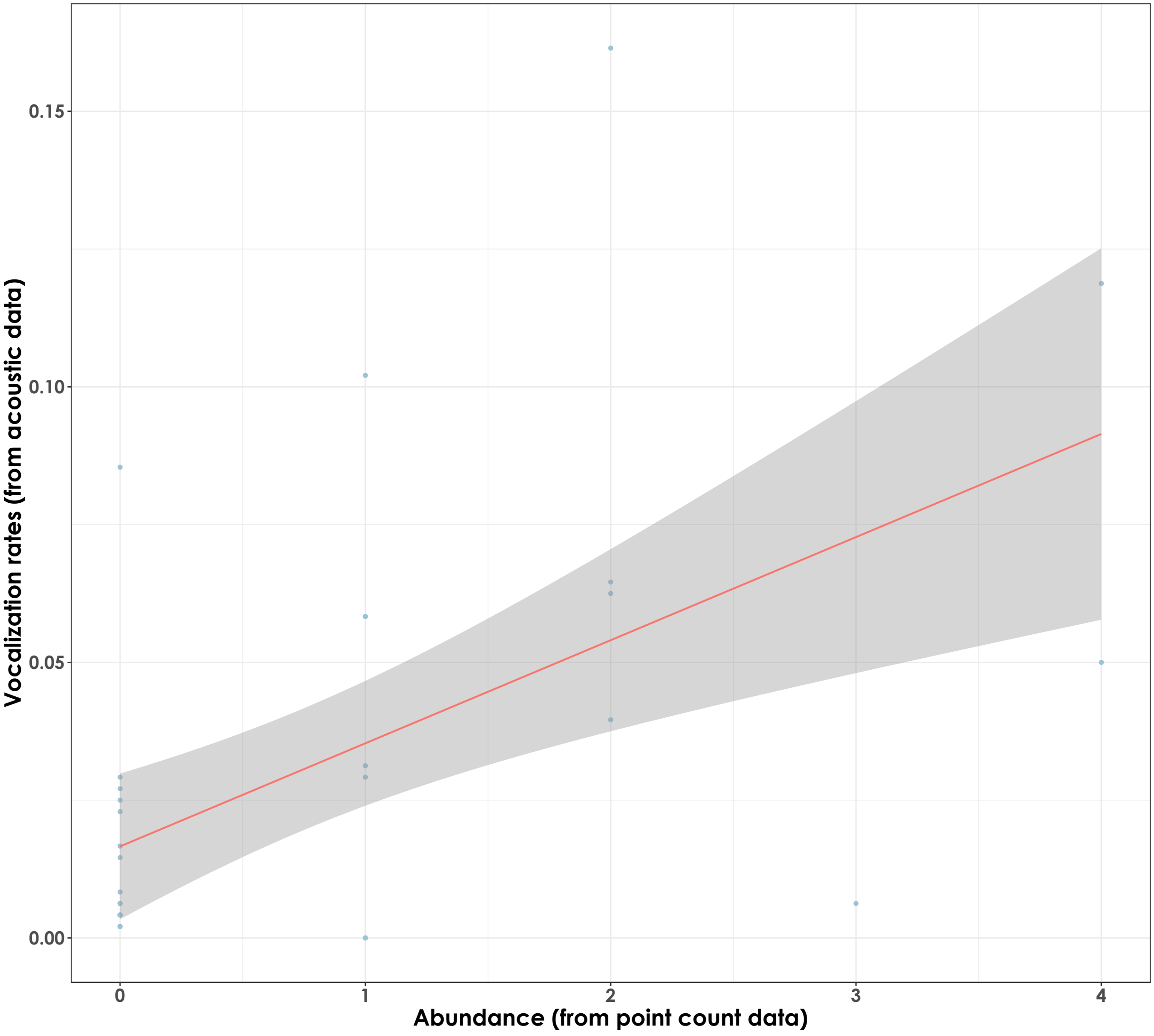
0.4
0.3
0.2
0.1
0.0
-0.1

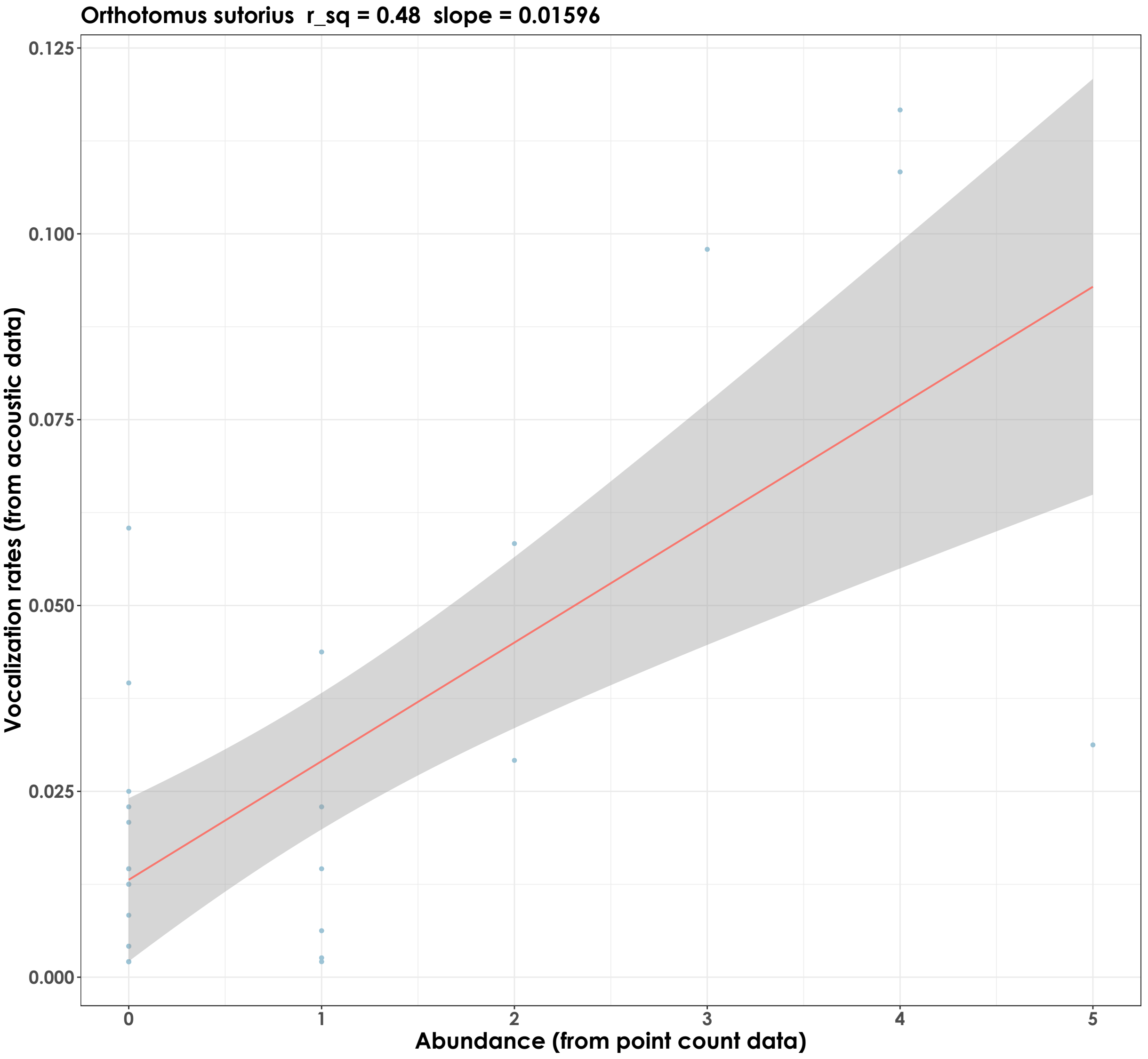
0.0
2.5
5.0
7.5
10.0

Abundance (from point count data)


Psittacula columboides r_sq = -0.014 slope = 0.003991
Vocalization rates (from acoustic data)
0.15
0.10
0.05
0.00
0
2
4
6
Abundance (from point count data)

Psittacula cyanocephala r_sq = 0.29 slope = 0.01871




Orthotomus sutorius r_sq = 0.48 slope = 0.01596
Vocalization rates (from acoustic data)
0.125
0.100
0.075
0.050
0.025
0.000
0
1
2
3
4
5
Abundance (from point count data)