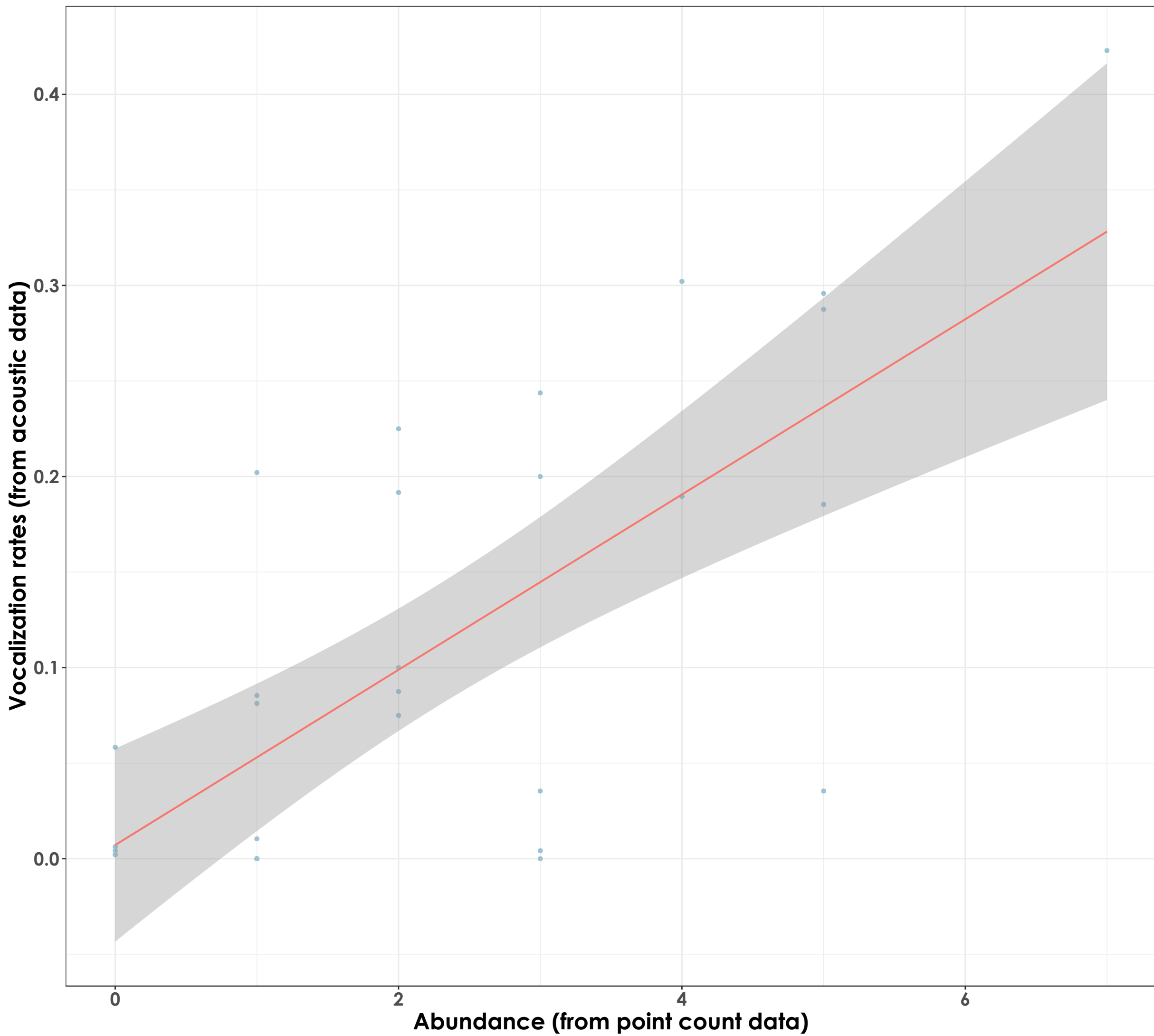


Alcippe poioicephala $r_{sq} = 0.49$ slope = 0.04586



Corvus macrorhynchos $r_{sq} = 0.06$ slope = 0.00853

Vocalization rates (from acoustic data)

0.15
0.10
0.05
0.00

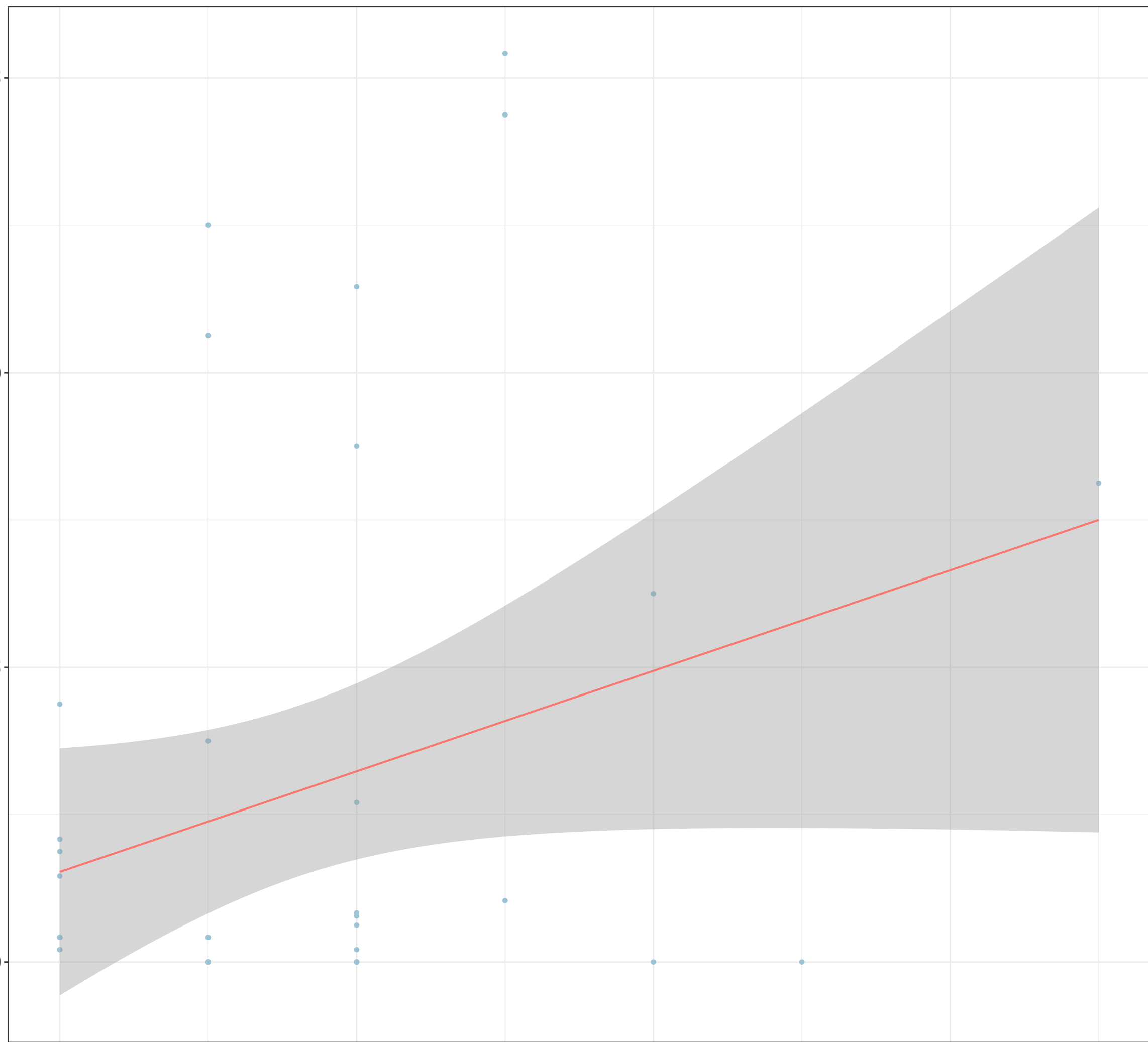
0

Abundance (from point count data)

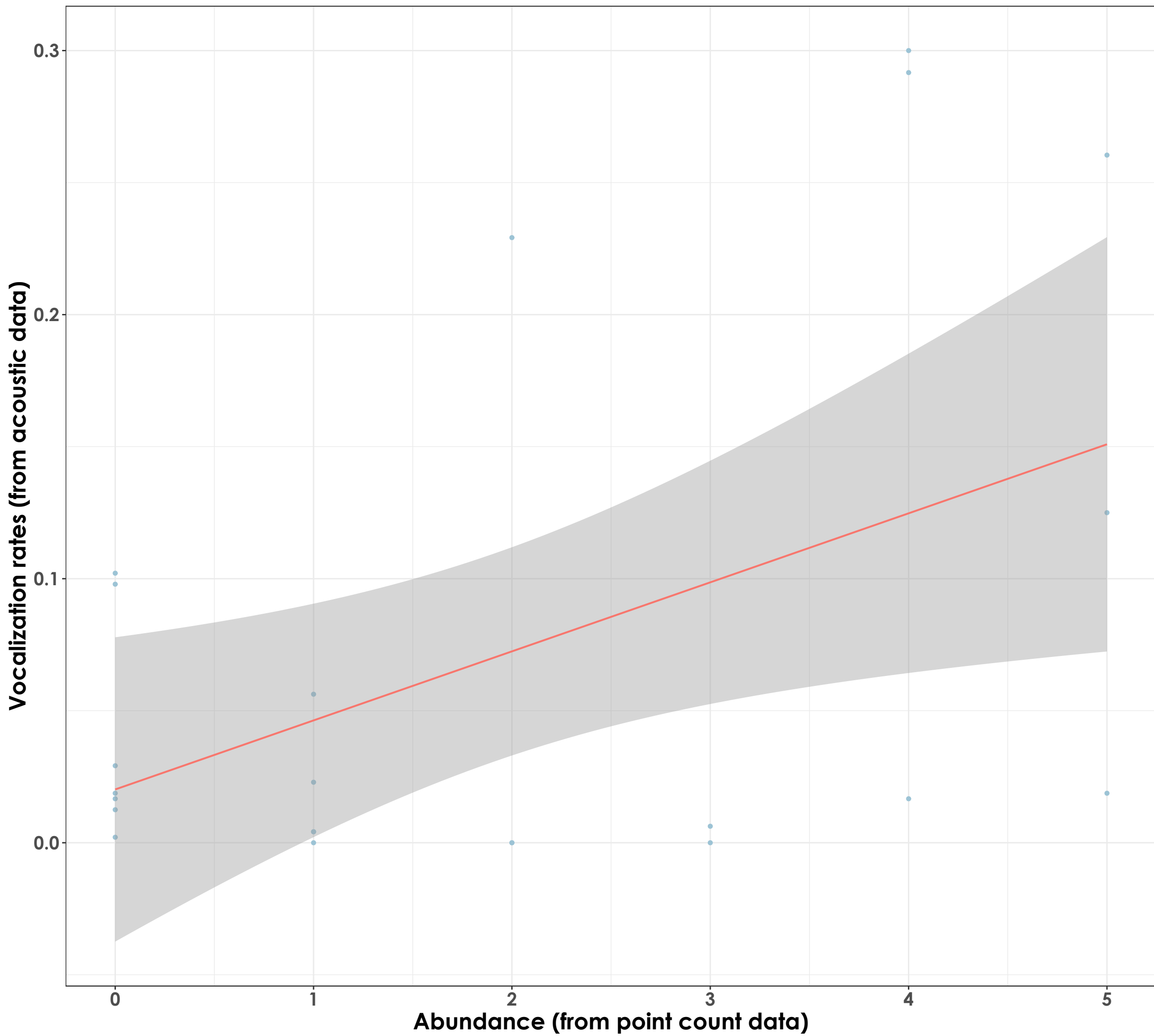
2

4

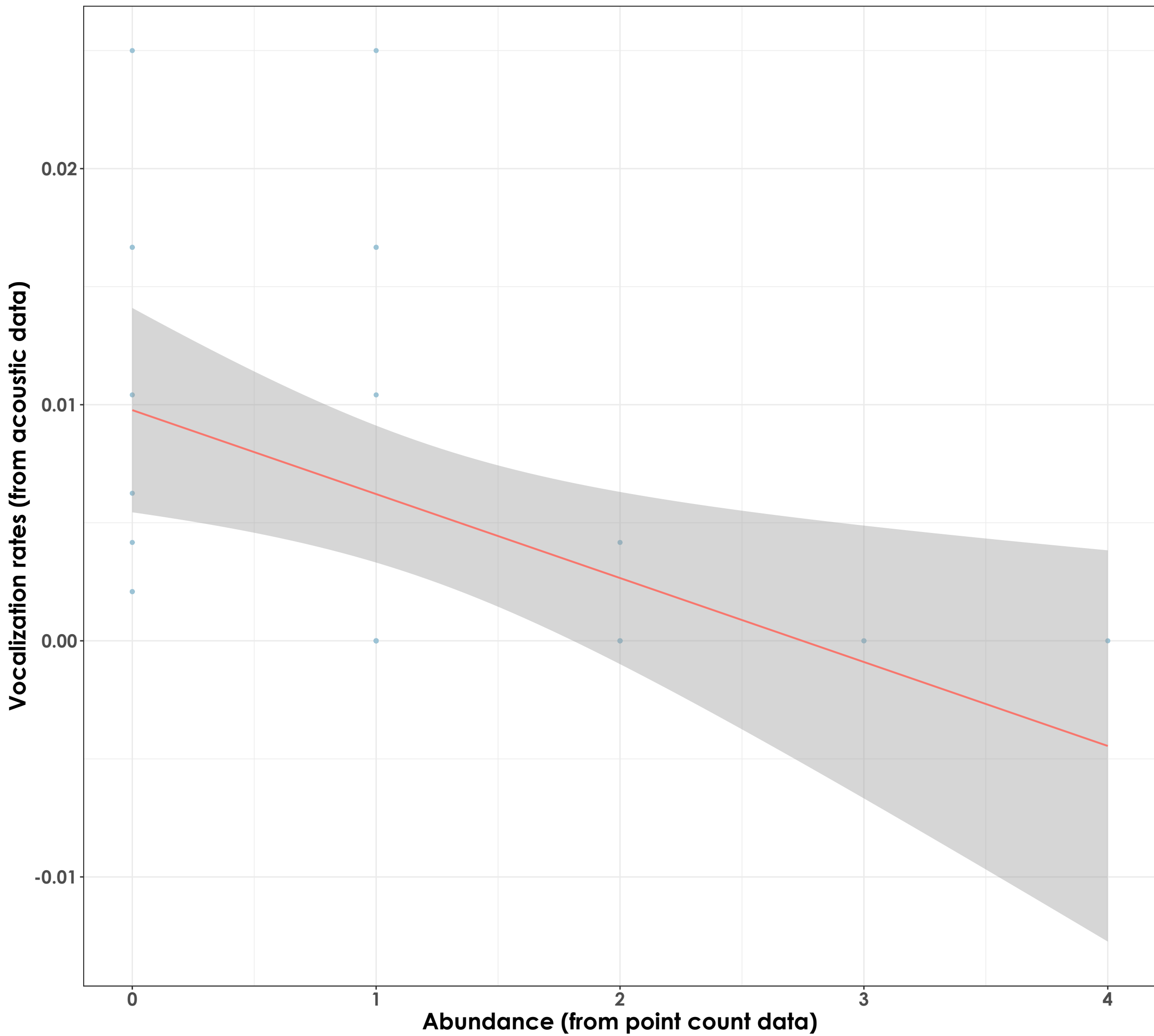
6



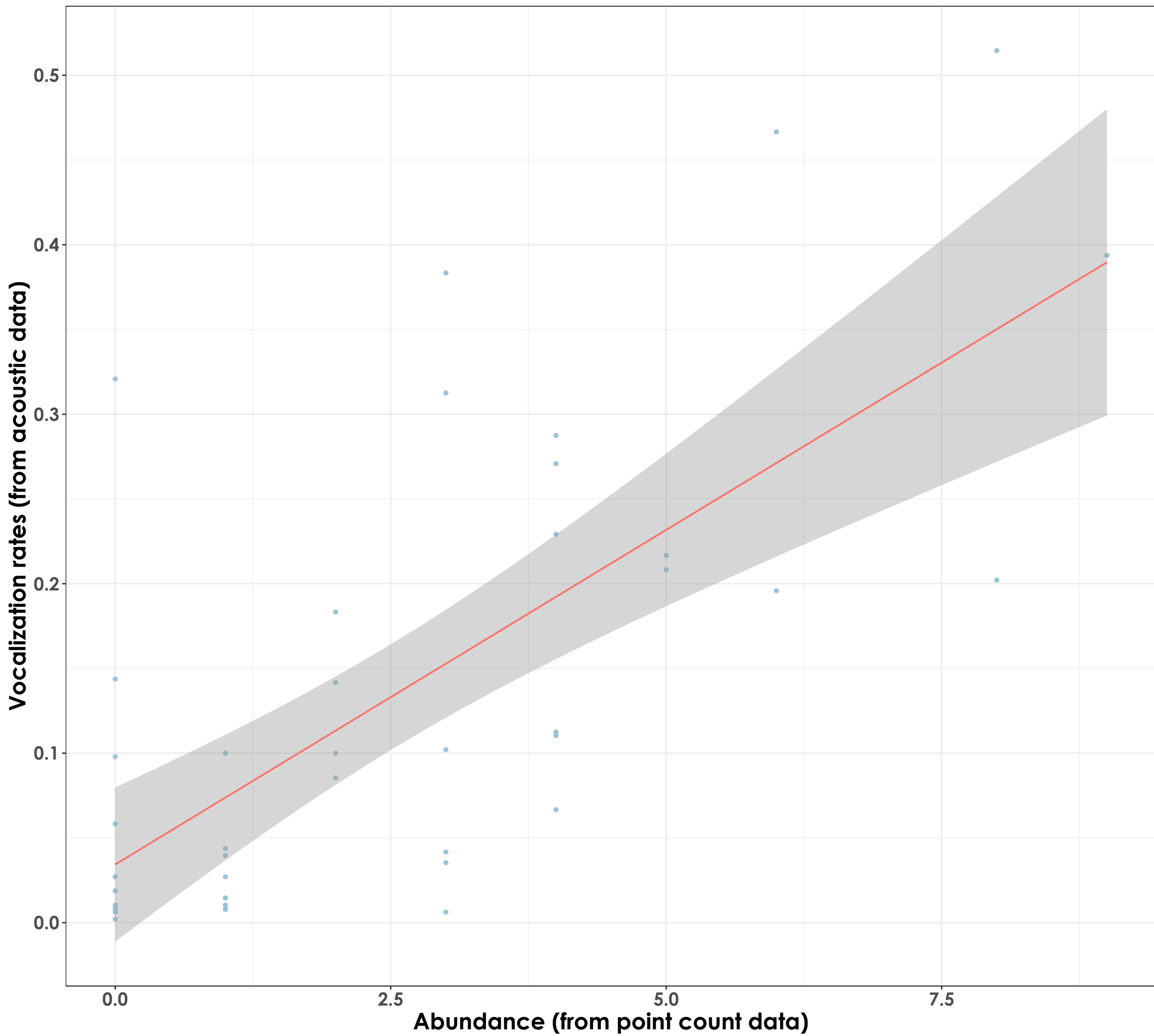
Culicicapa ceylonensis $r_{sq} = 0.19$ slope = 0.02614



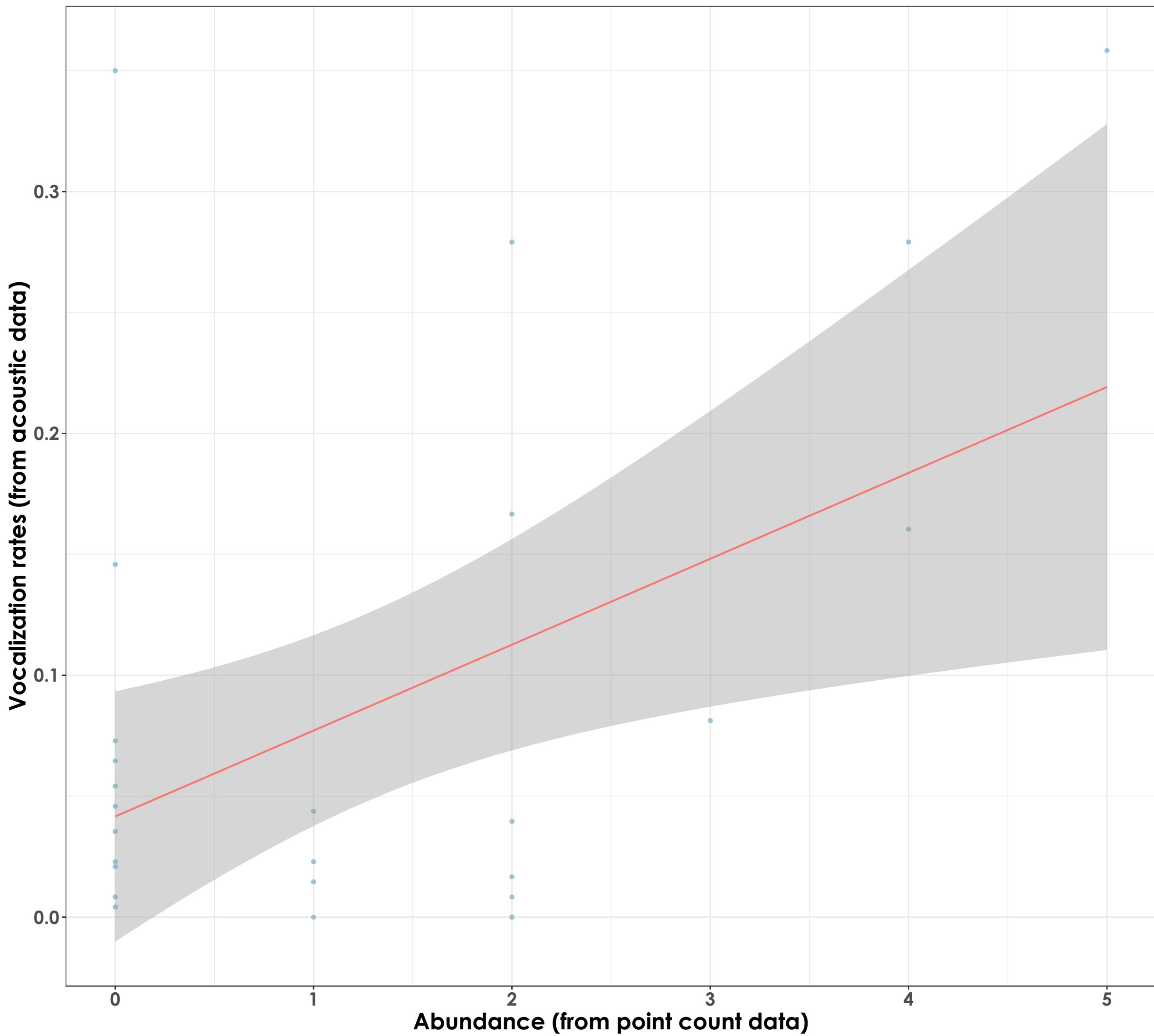
Dicrurus aeneus $r_{sq} = 0.18$ slope = -0.003556



Dicrurus paradiseus $r_{sq} = 0.47$ slope = 0.03948



Ducula badia $r_{sq} = 0.19$ slope = 0.03552



Gallus sonneratii $r_sq = -0.025$ slope = -0.0005662

Vocalization rates (from acoustic data)

0.6
0.4
0.2
0.0

0

1

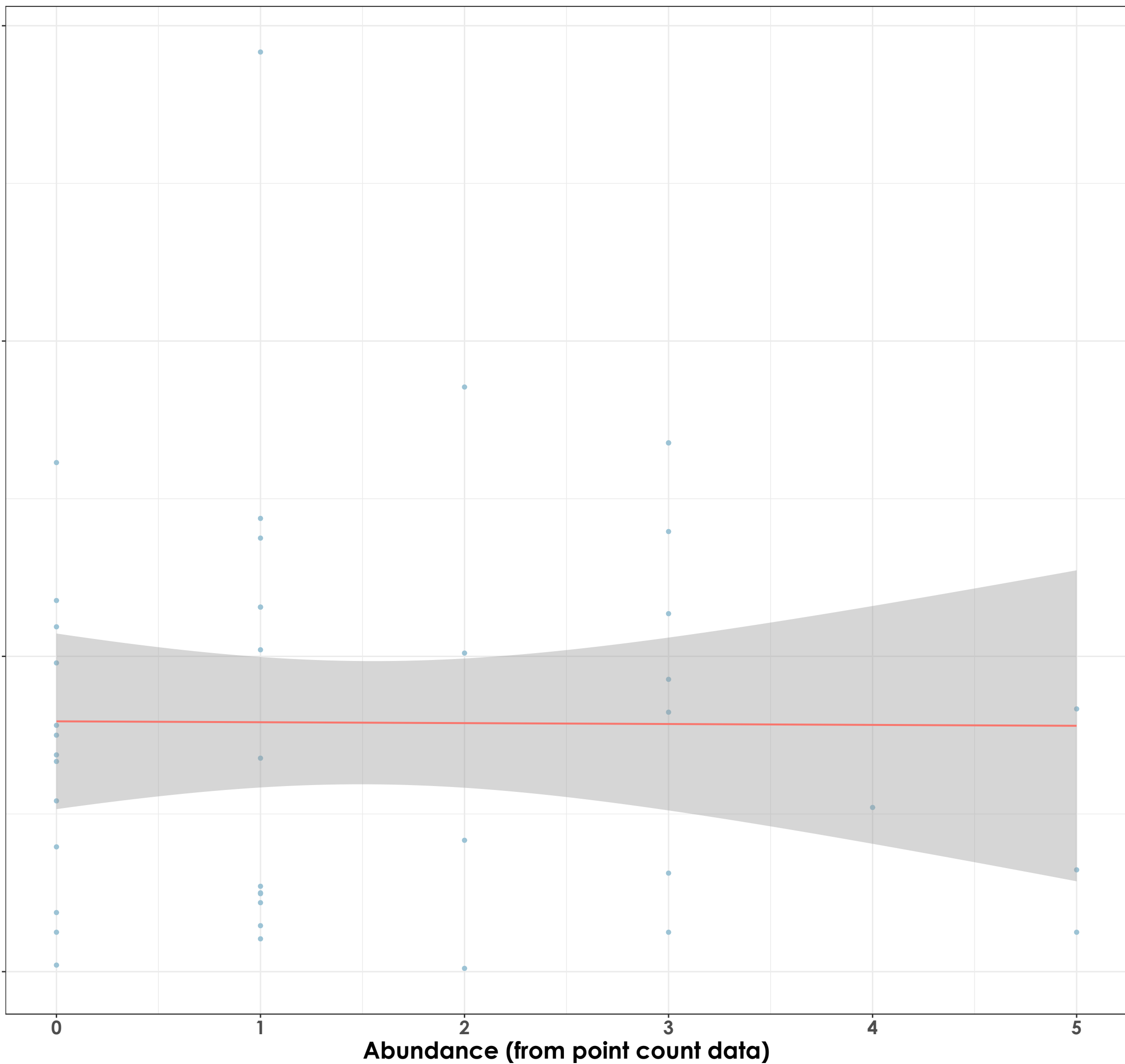
2

3

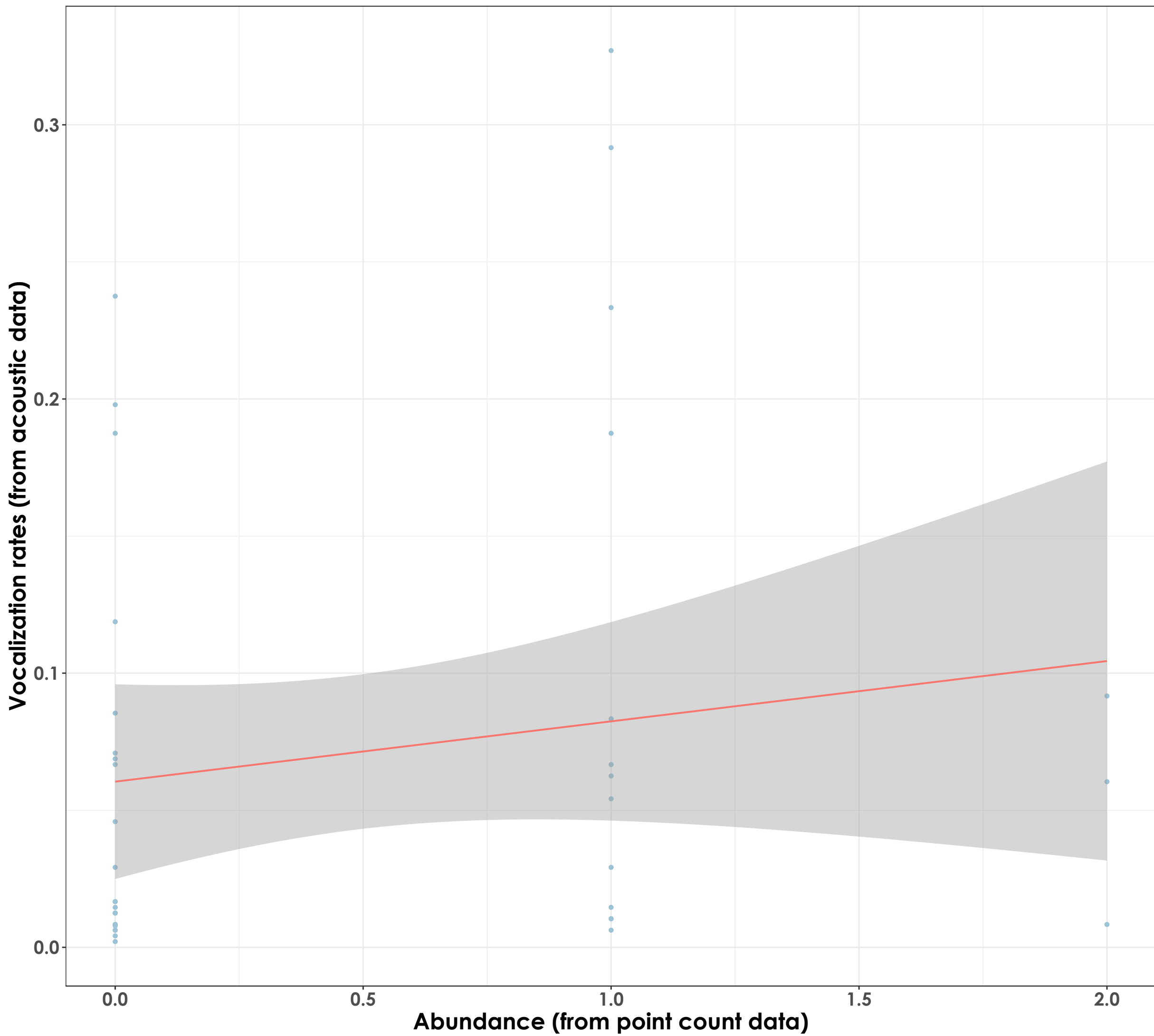
4

5

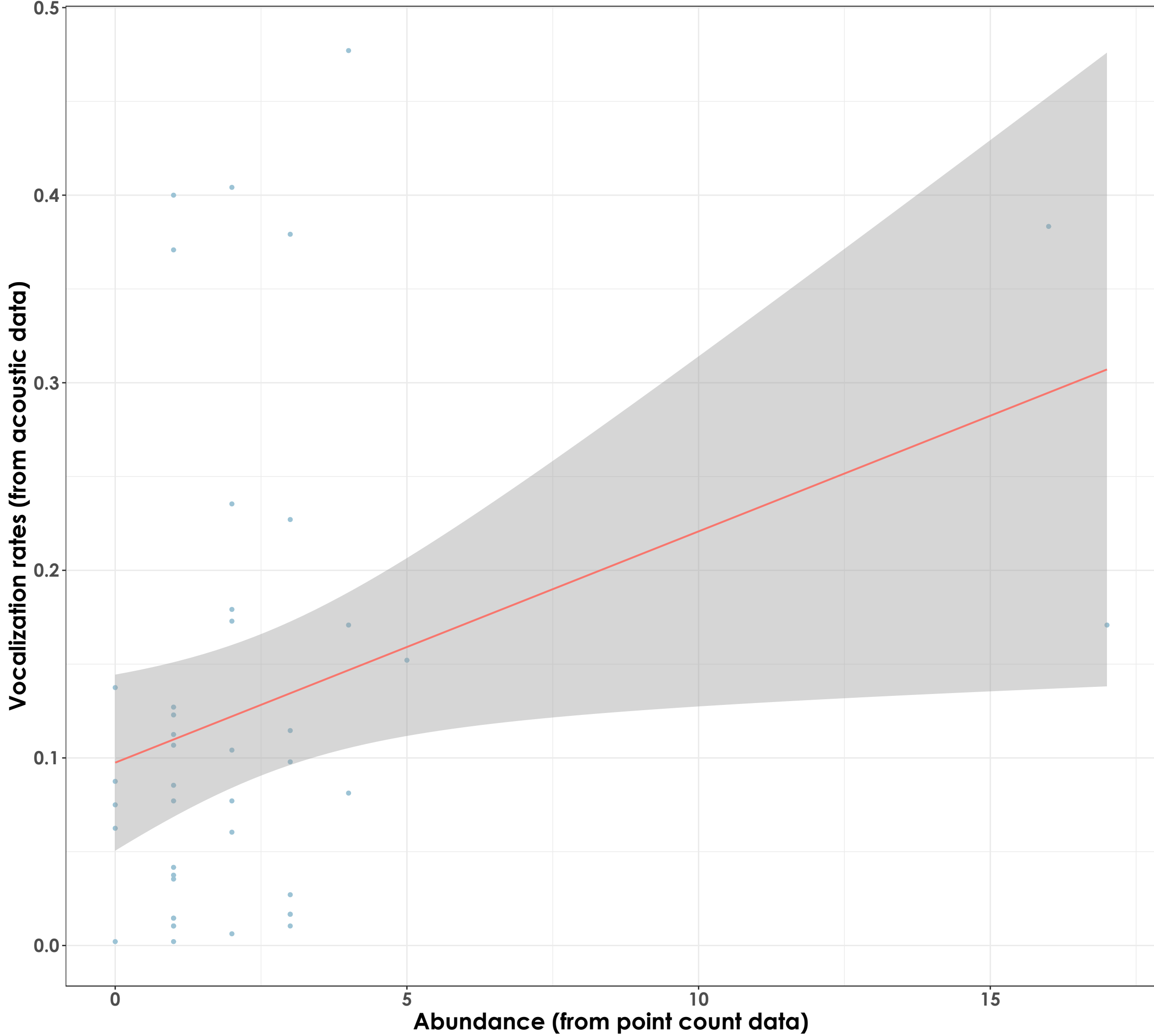
Abundance (from point count data)



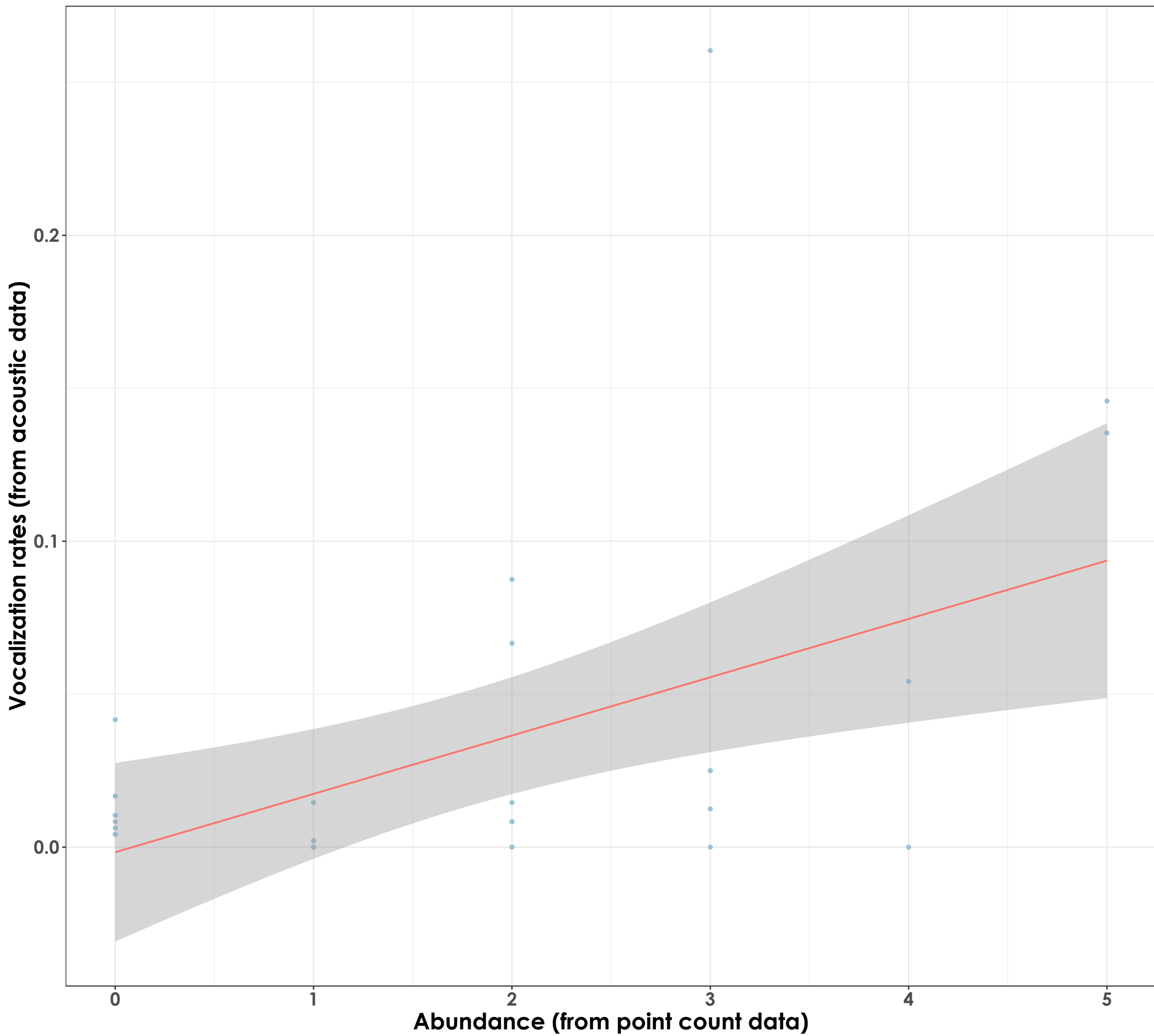
Geokichla citrina $r_{sq} = 0.00025$ slope = 0.02199



Gracula indica $r_{sq} = 0.084$ slope = 0.01233



Hypothymis azurea $r_{sq} = 0.23$ slope = 0.01907



Hypsipetes ganeesa $r_{sq} = 0.6$ slope = 0.04855

Vocalization rates (from acoustic data)

0.6
0.4
0.2
0.0

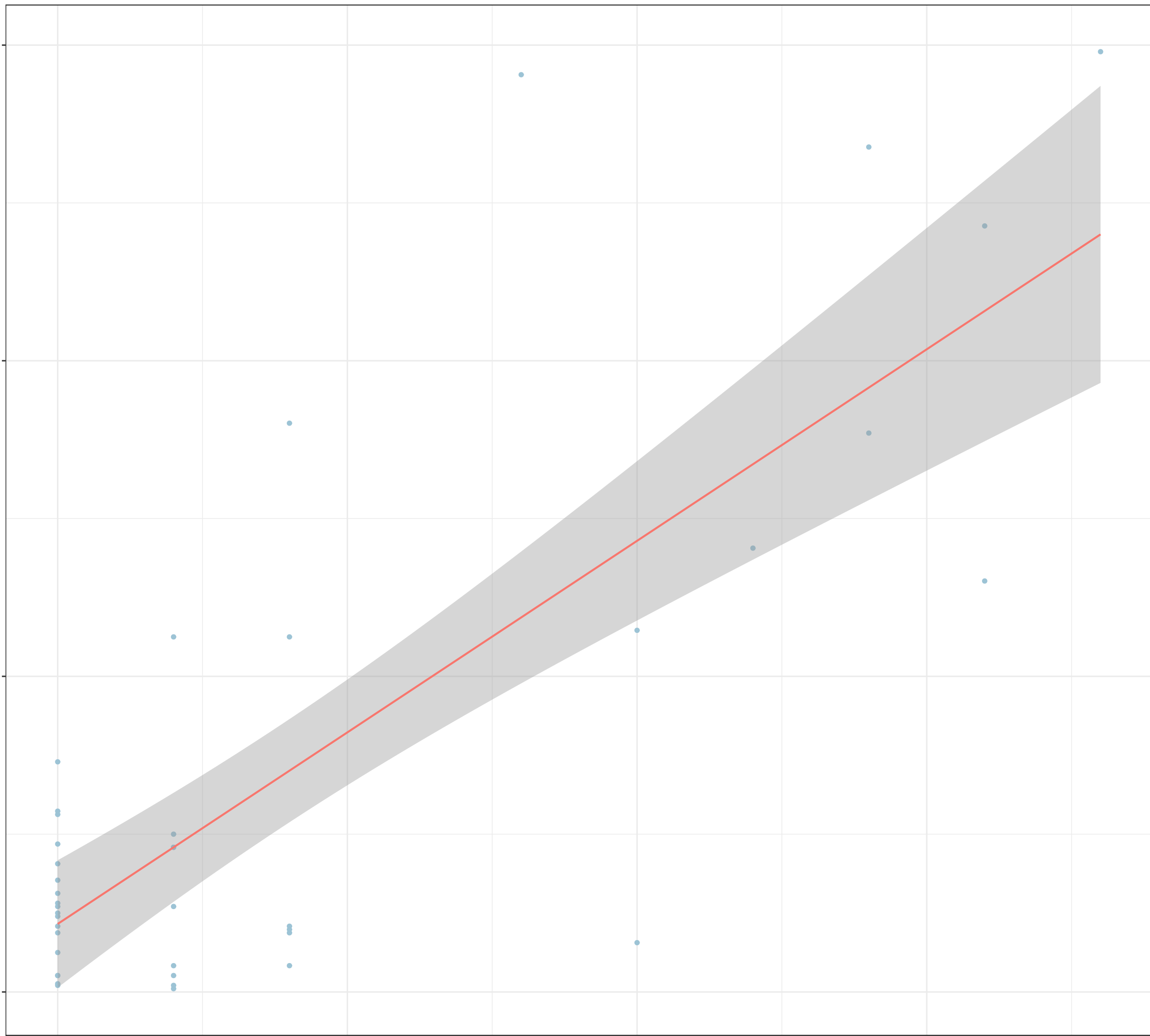
0.0

2.5

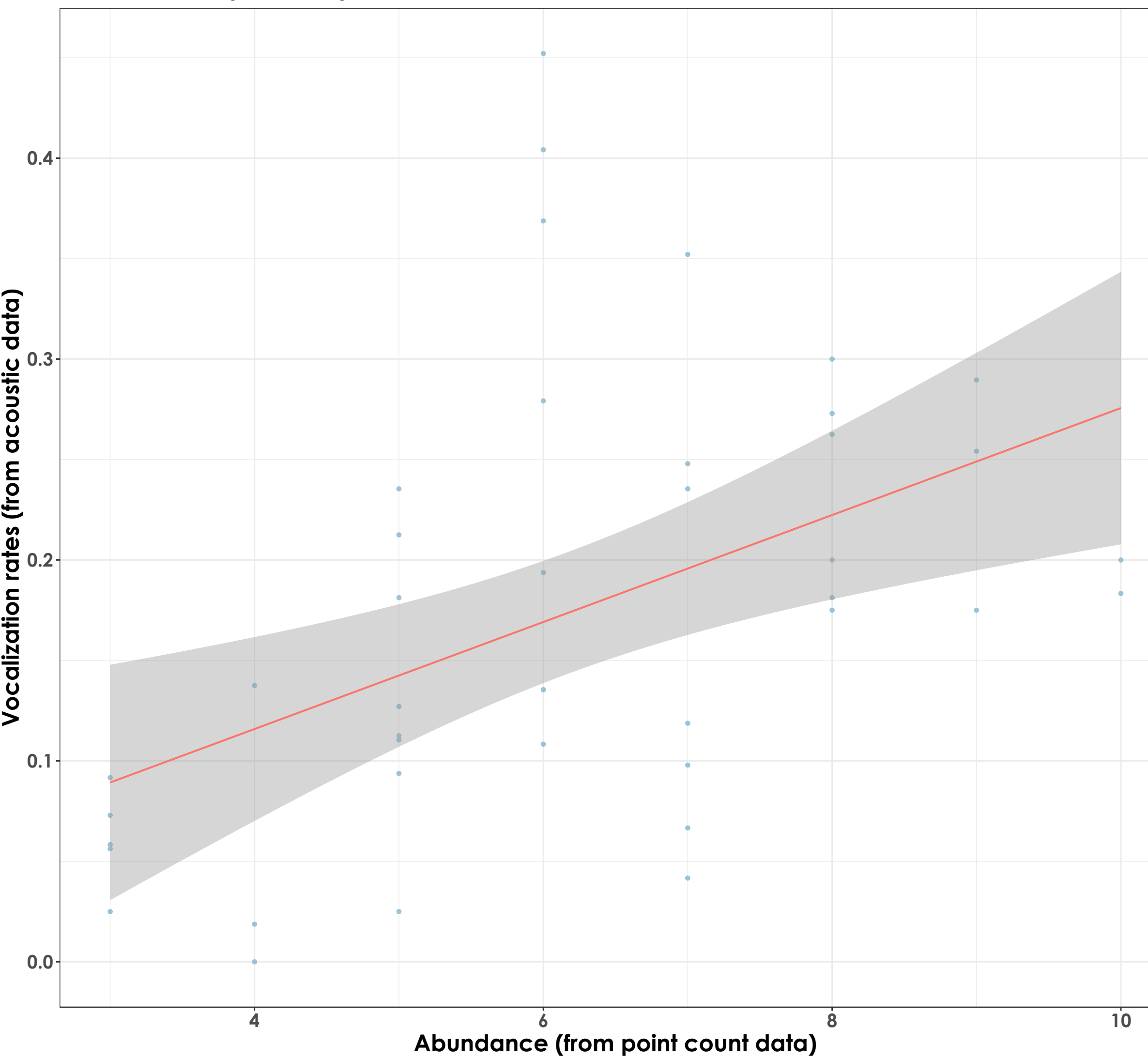
5.0

7.5

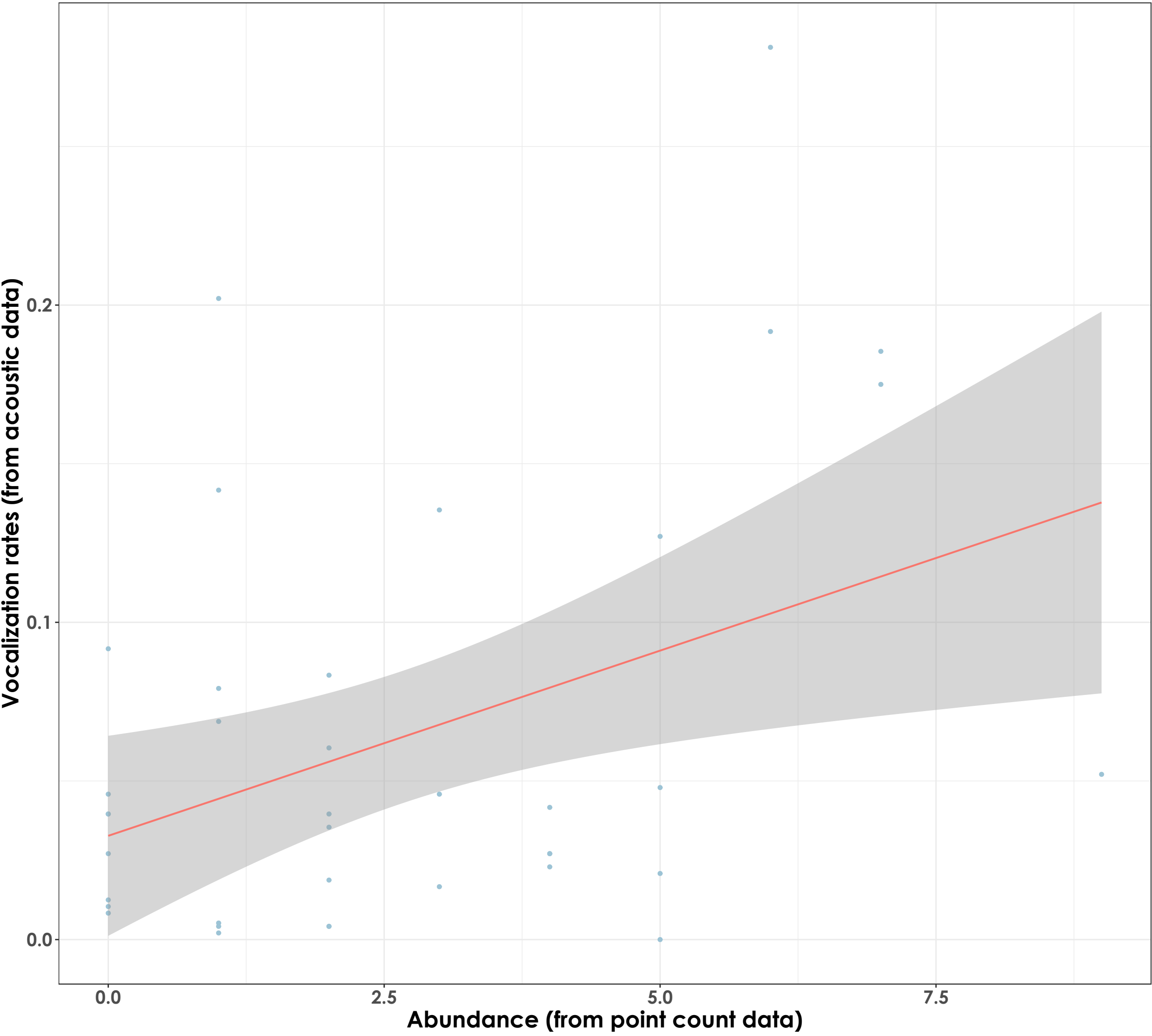
Abundance (from point count data)



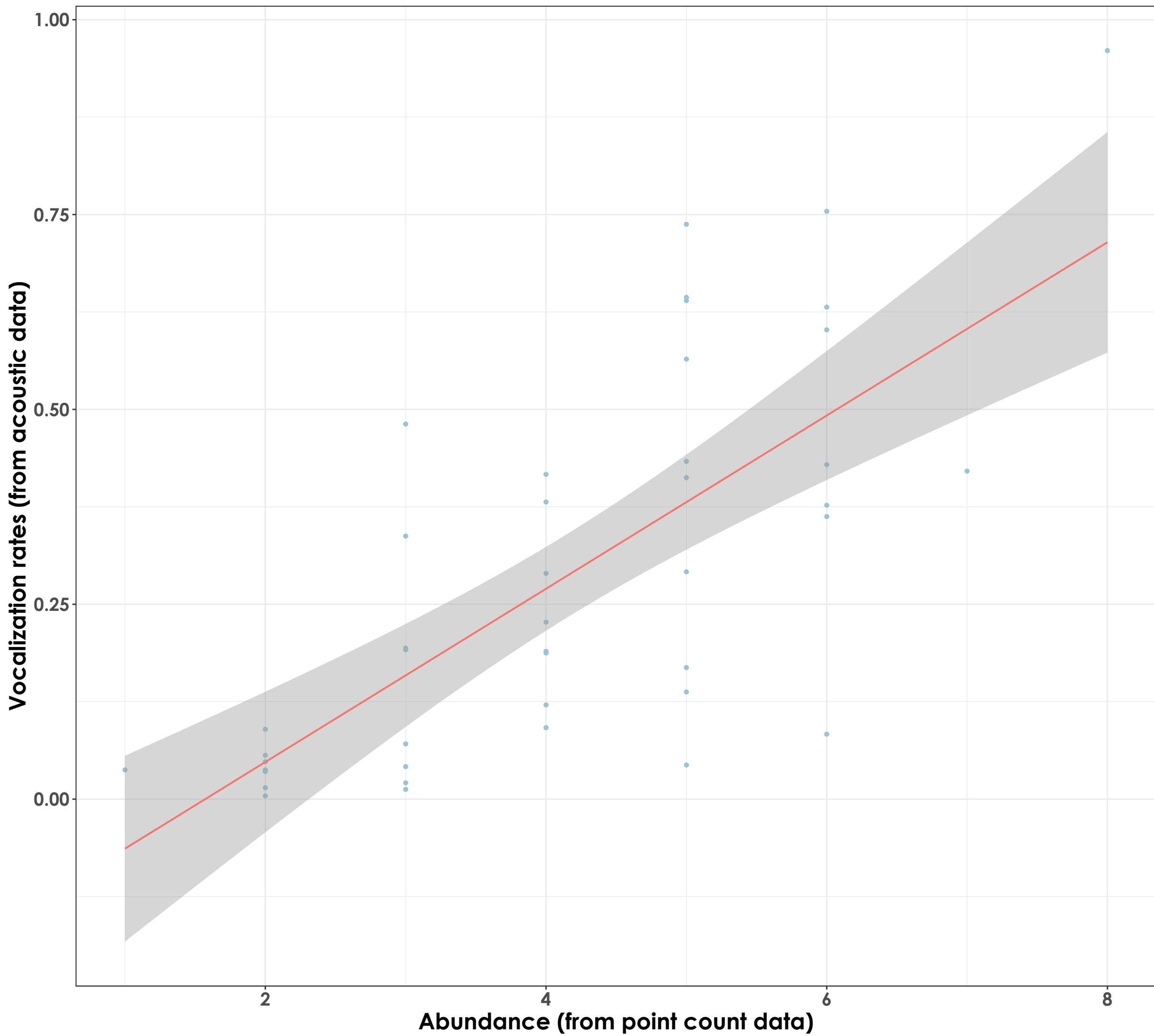
Iole indica $r_{sq} = 0.2$ slope = 0.02662



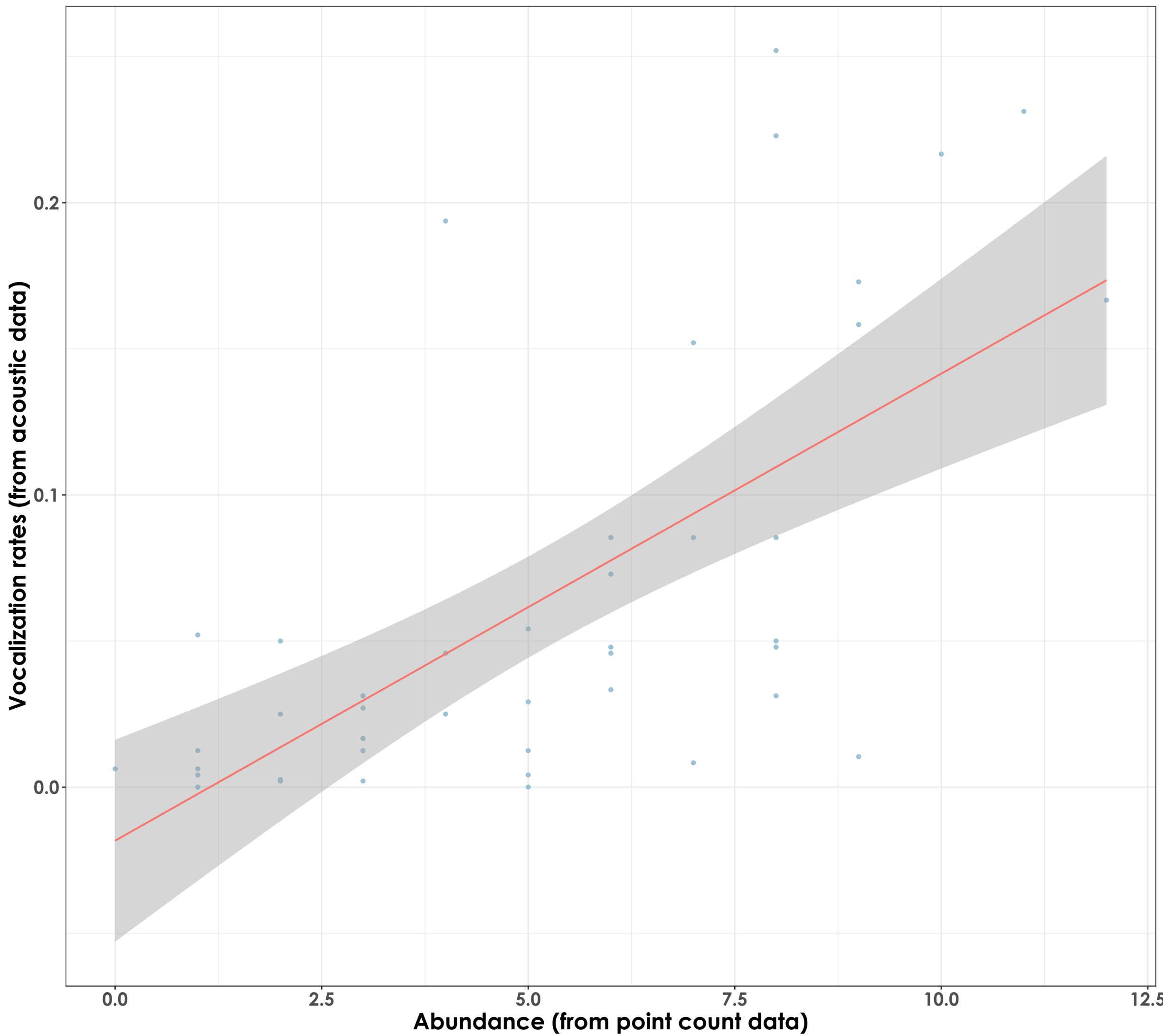
Irena puella r_sq = 0.14 slope = 0.01167



Leptocoma minima $r_{sq} = 0.5$ slope = 0.1111

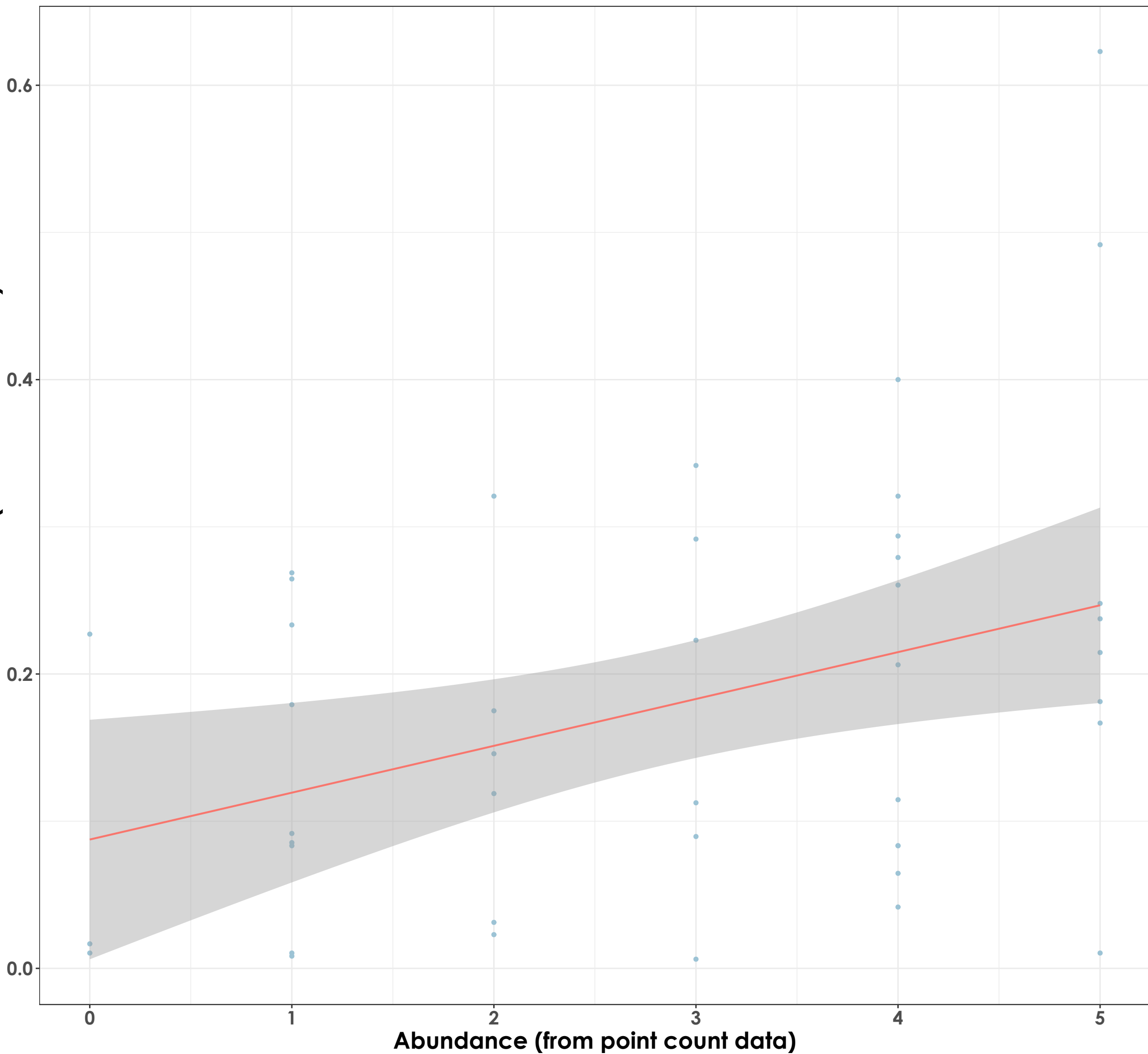


Loriculus vernalis $r_{sq} = 0.42$ slope = 0.01598

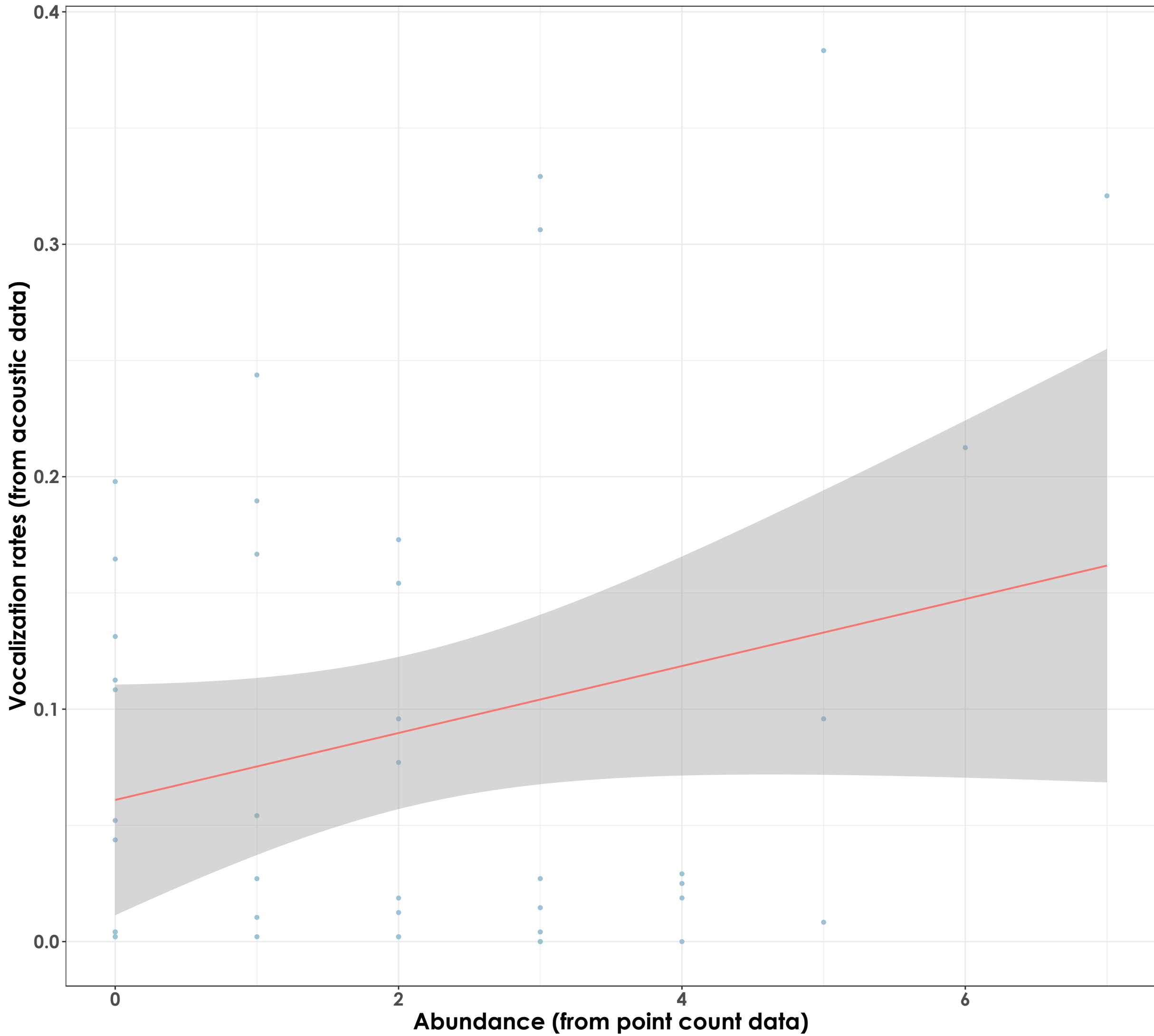


Myiophonus horsfieldii $r_{sq} = 0.12$ slope = 0.03183

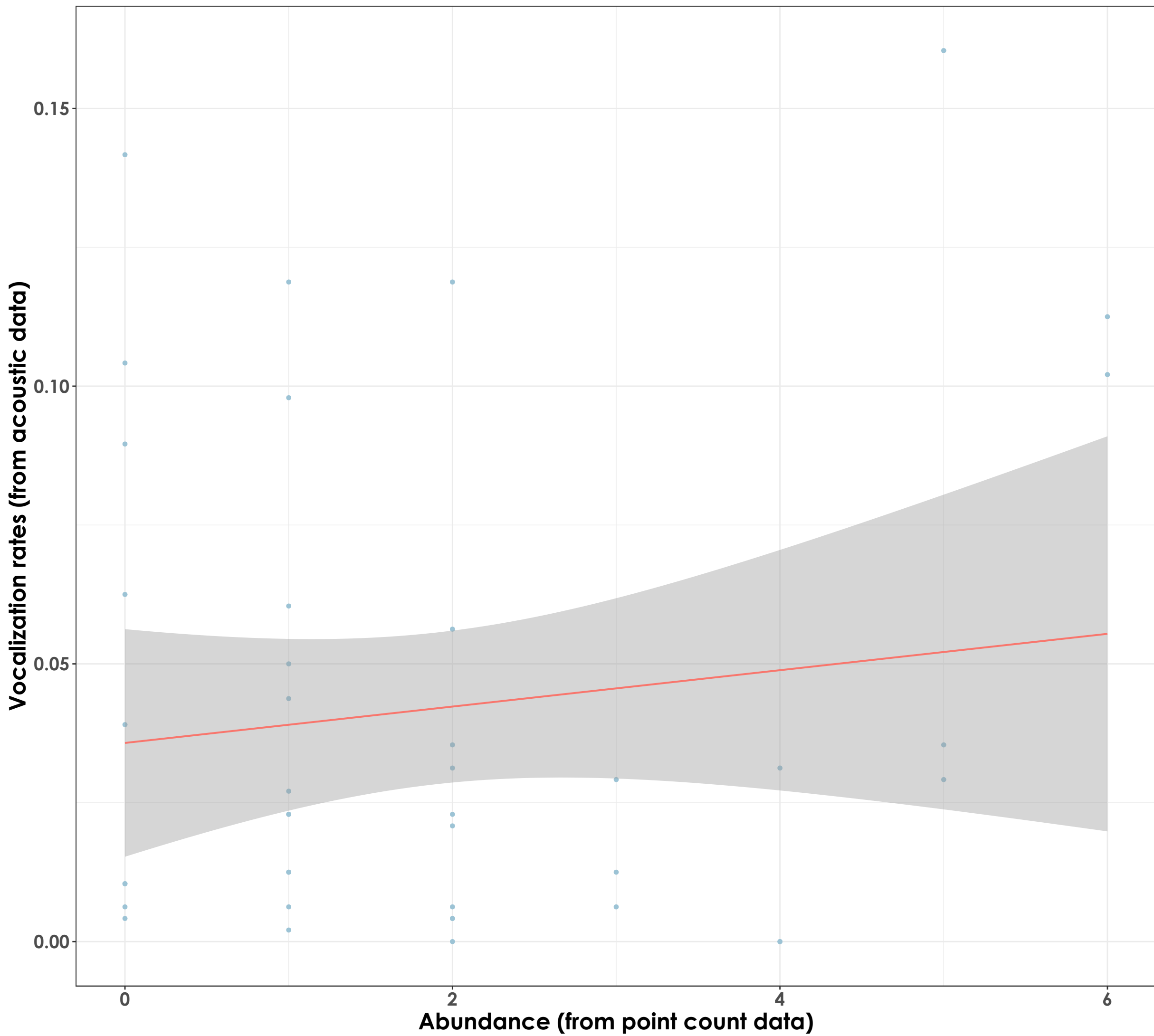
Vocalization rates (from acoustic data)



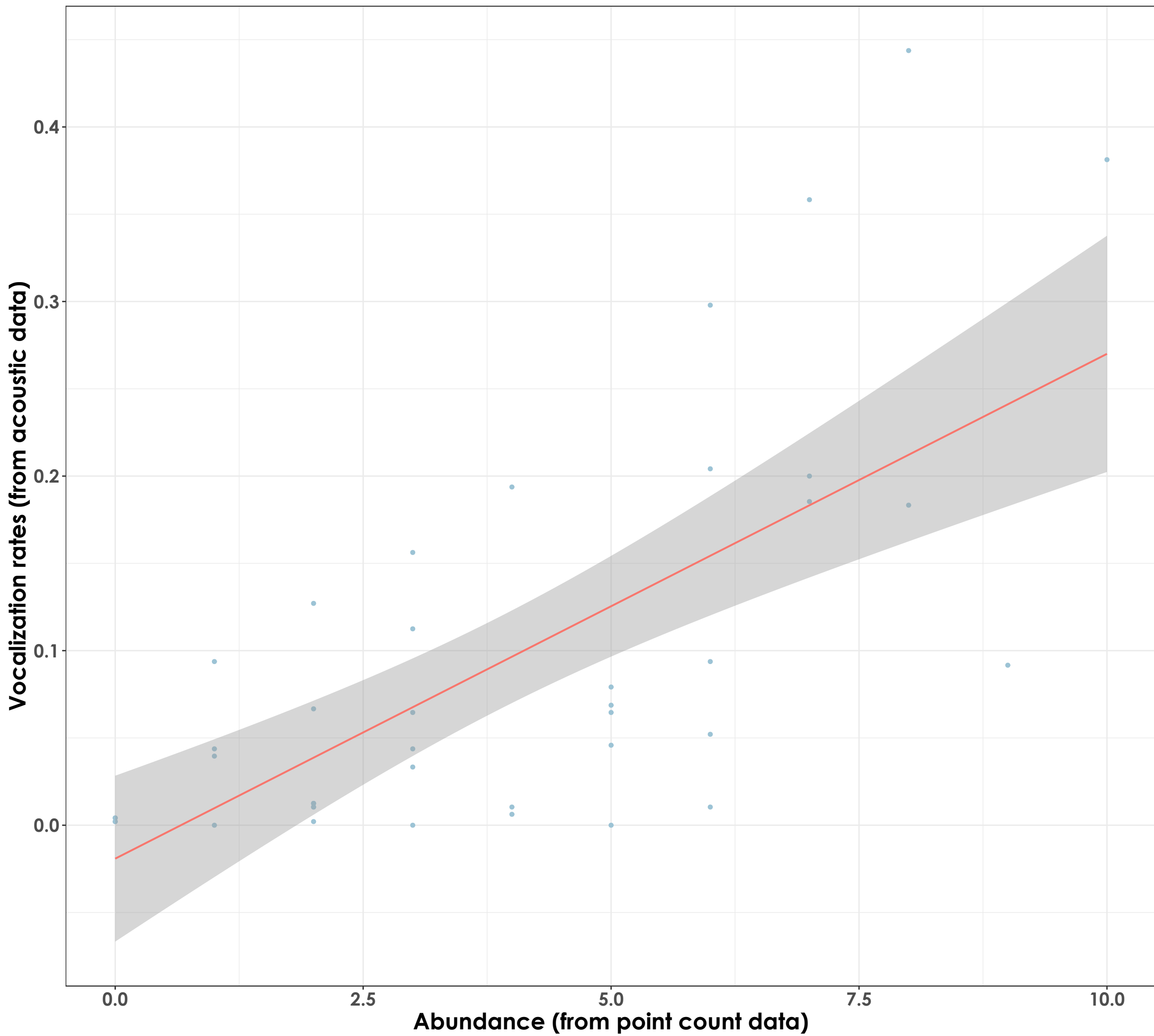
Pellorneum ruficeps $r_{sq} = 0.039$ slope = 0.0144



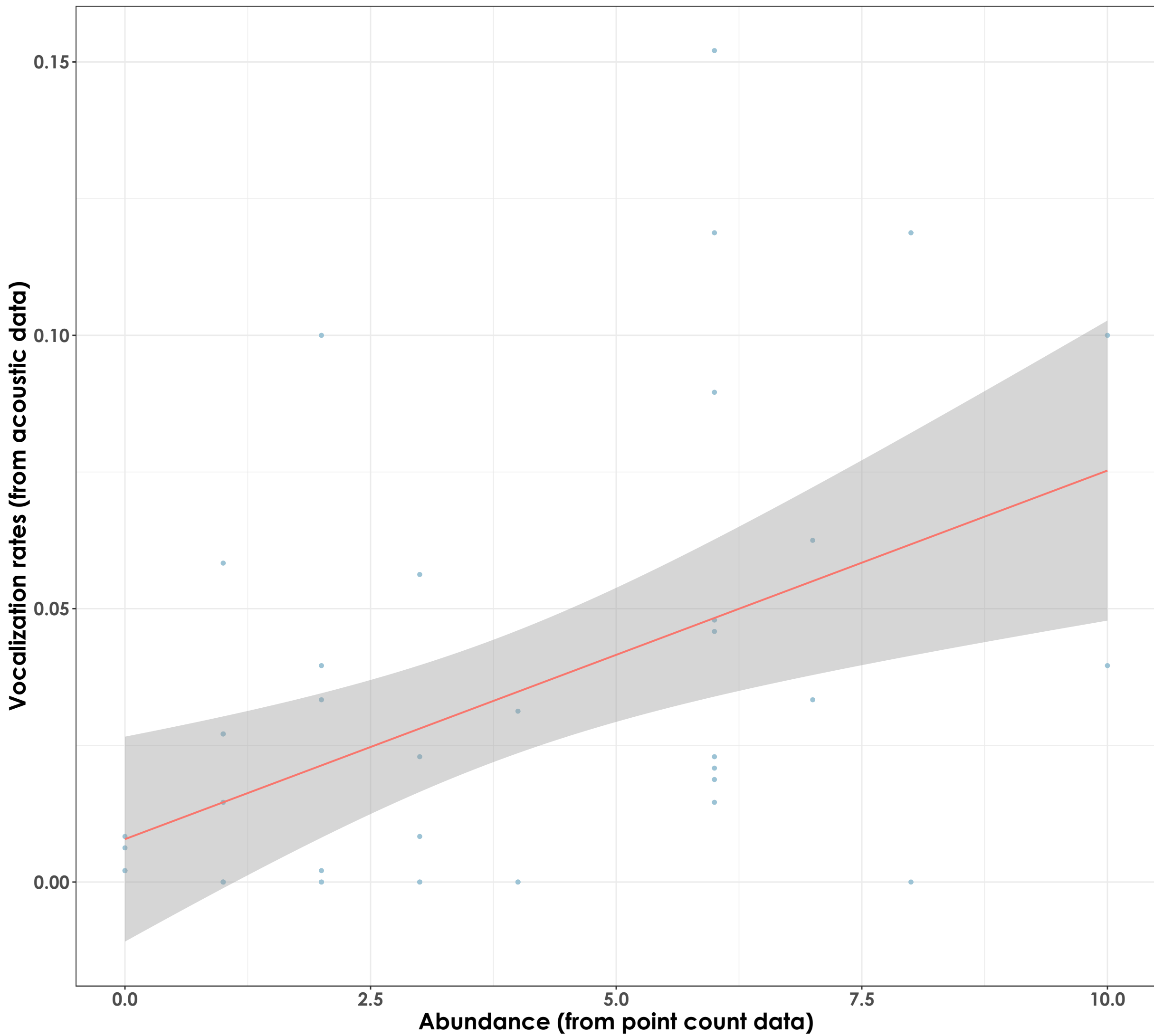
Pericrocotus flammeus $r_{sq} = -0.0078$ slope = 0.003274



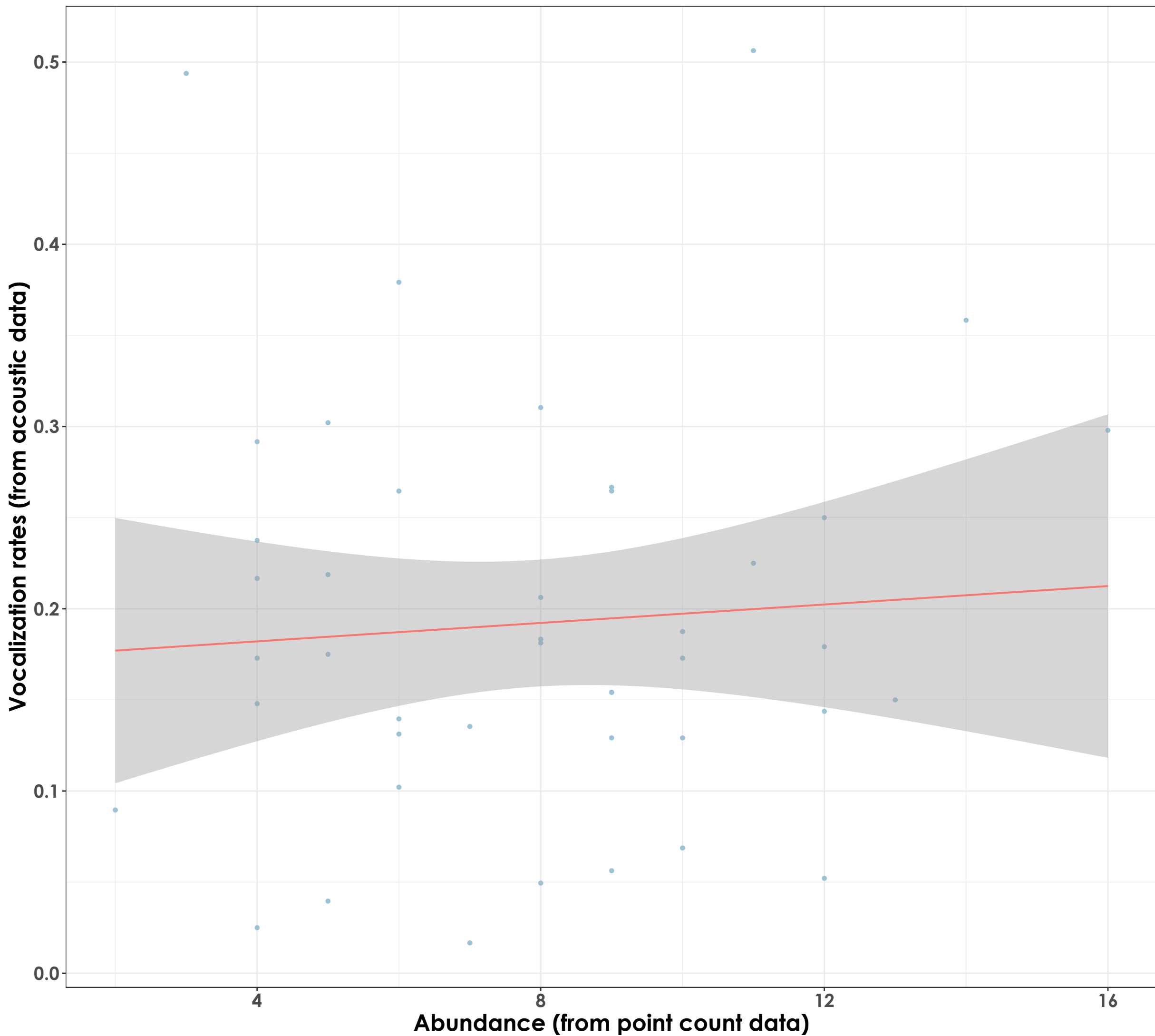
Phylloscopus magnirostris $r_{sq} = 0.45$ slope = 0.02892



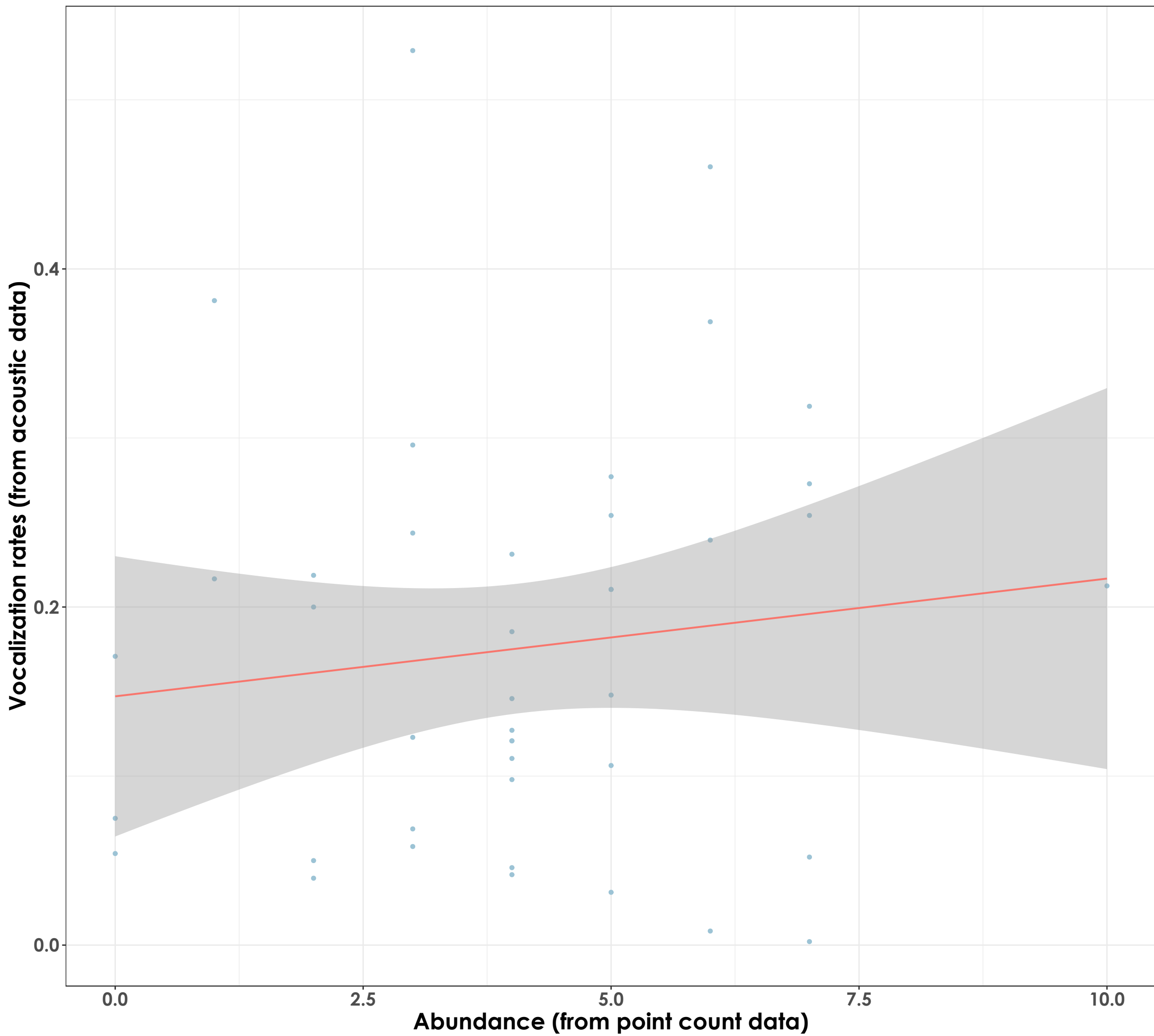
Phylloscopus nitidus $r_{sq} = 0.21$ slope = 0.006742



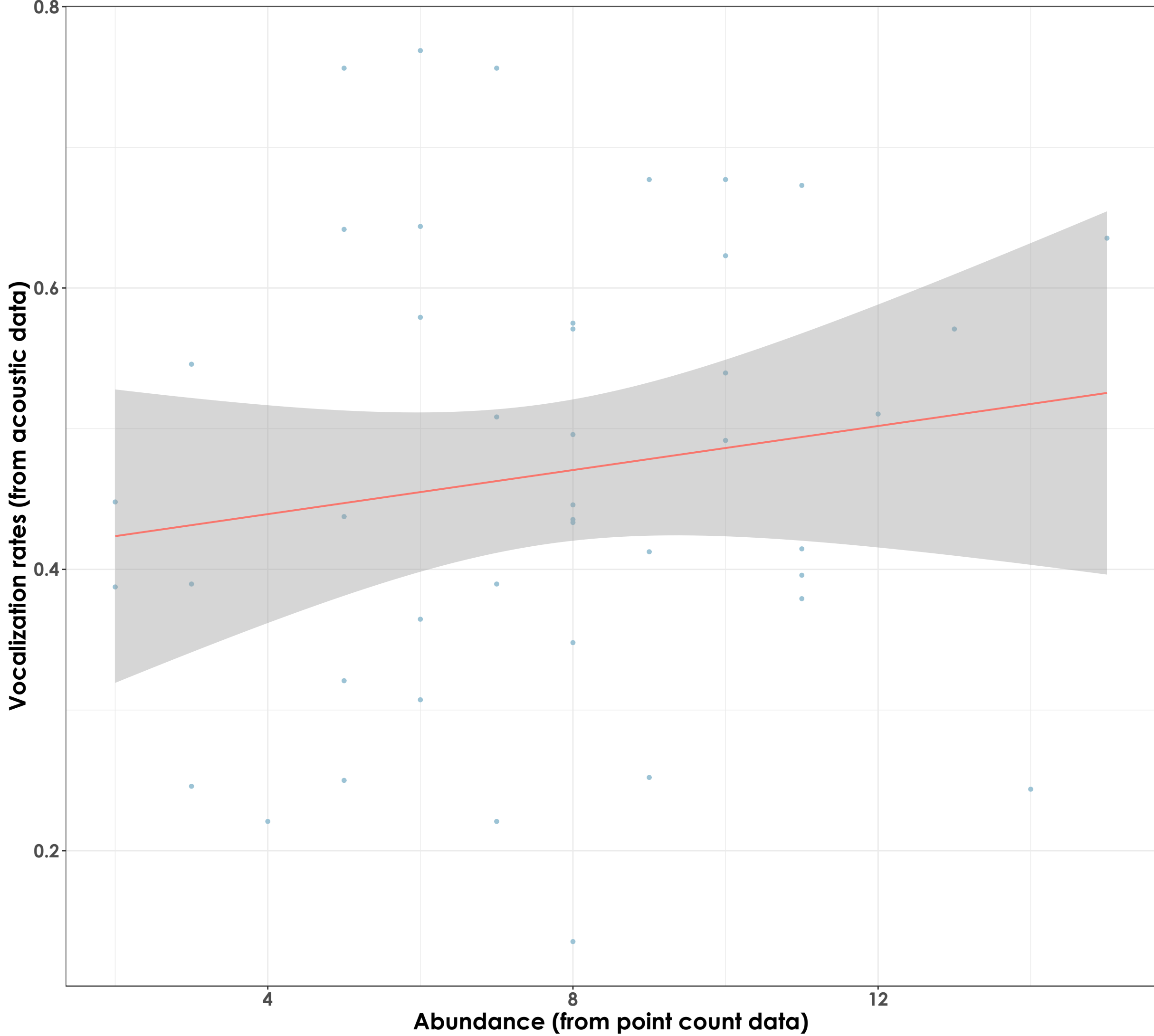
Phylloscopus trochiloides $r_{sq} = -0.019$ slope = 0.002529



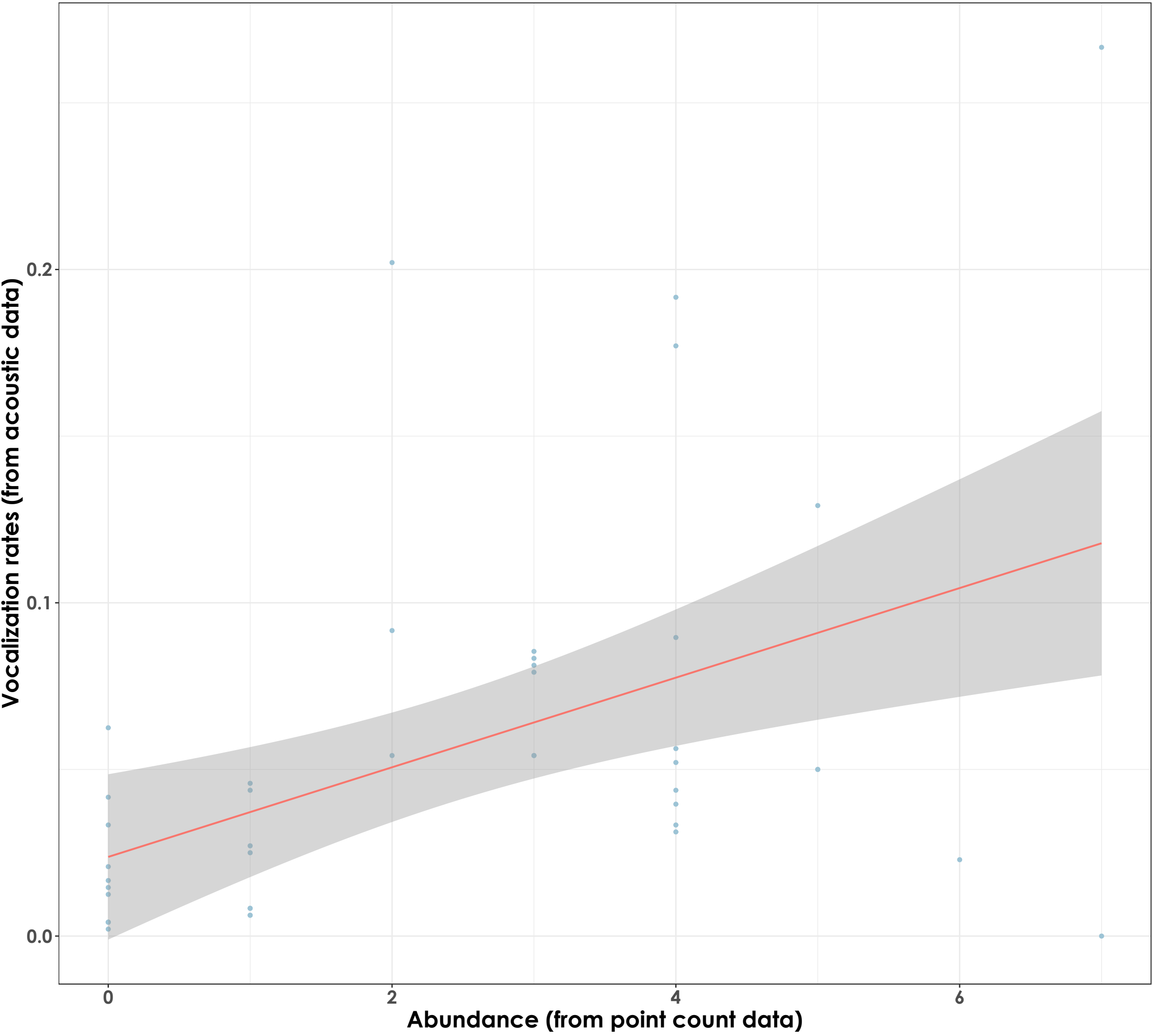
Pomatorhinus horsfieldii $r_{sq} = -0.0095$ slope = 0.006965



Psilopogon viridis $r_{sq} = -0.0011$ slope = 0.00783



Sitta frontalis $r_{sq} = 0.21$ slope = 0.01344



Terpsiphone paradisi $r_{sq} = 0.03$ slope = -0.002203

Vocalization rates (from acoustic data)

0.04
0.03
0.02
0.01
0.00
-0.01

0

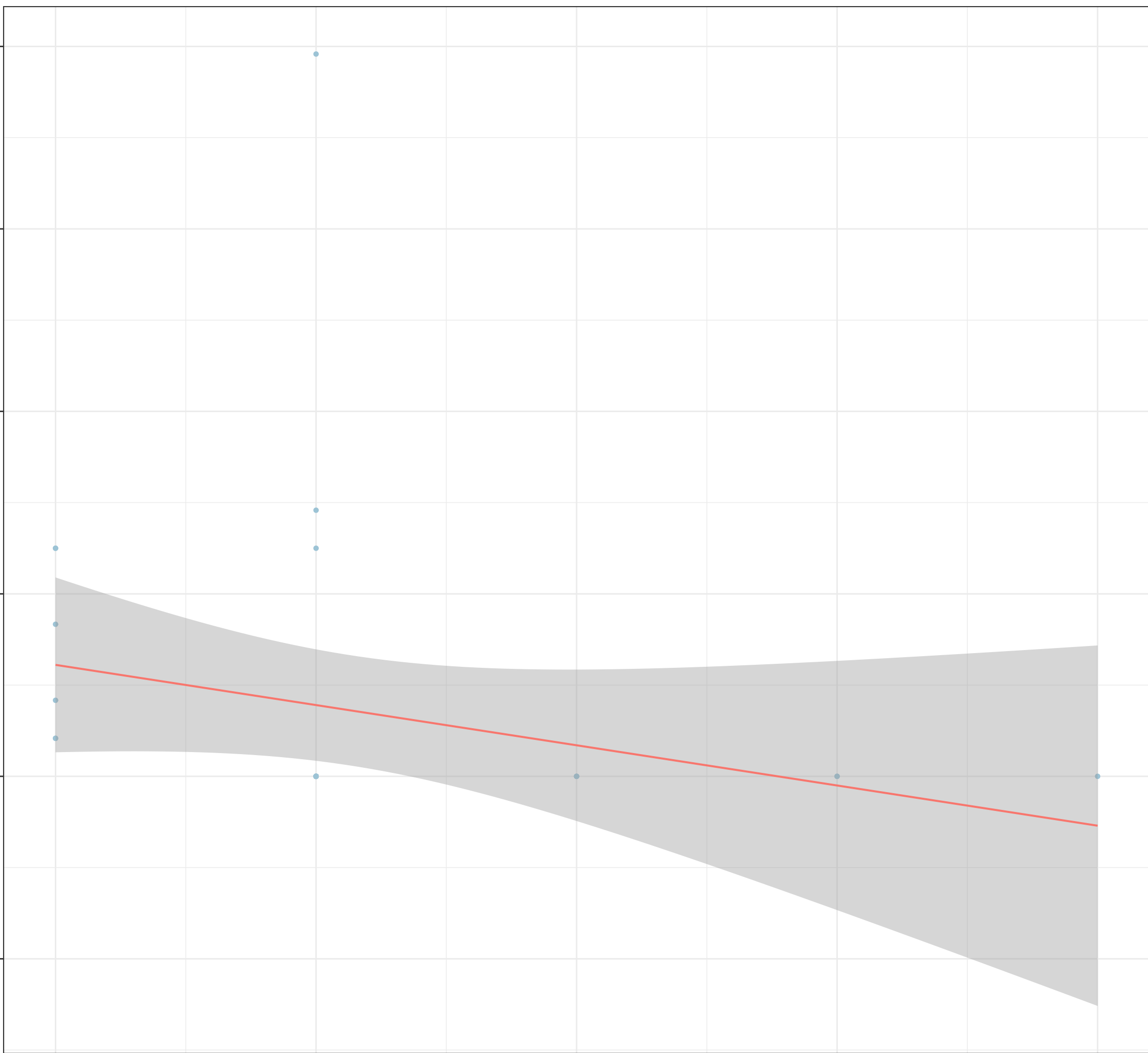
1

2

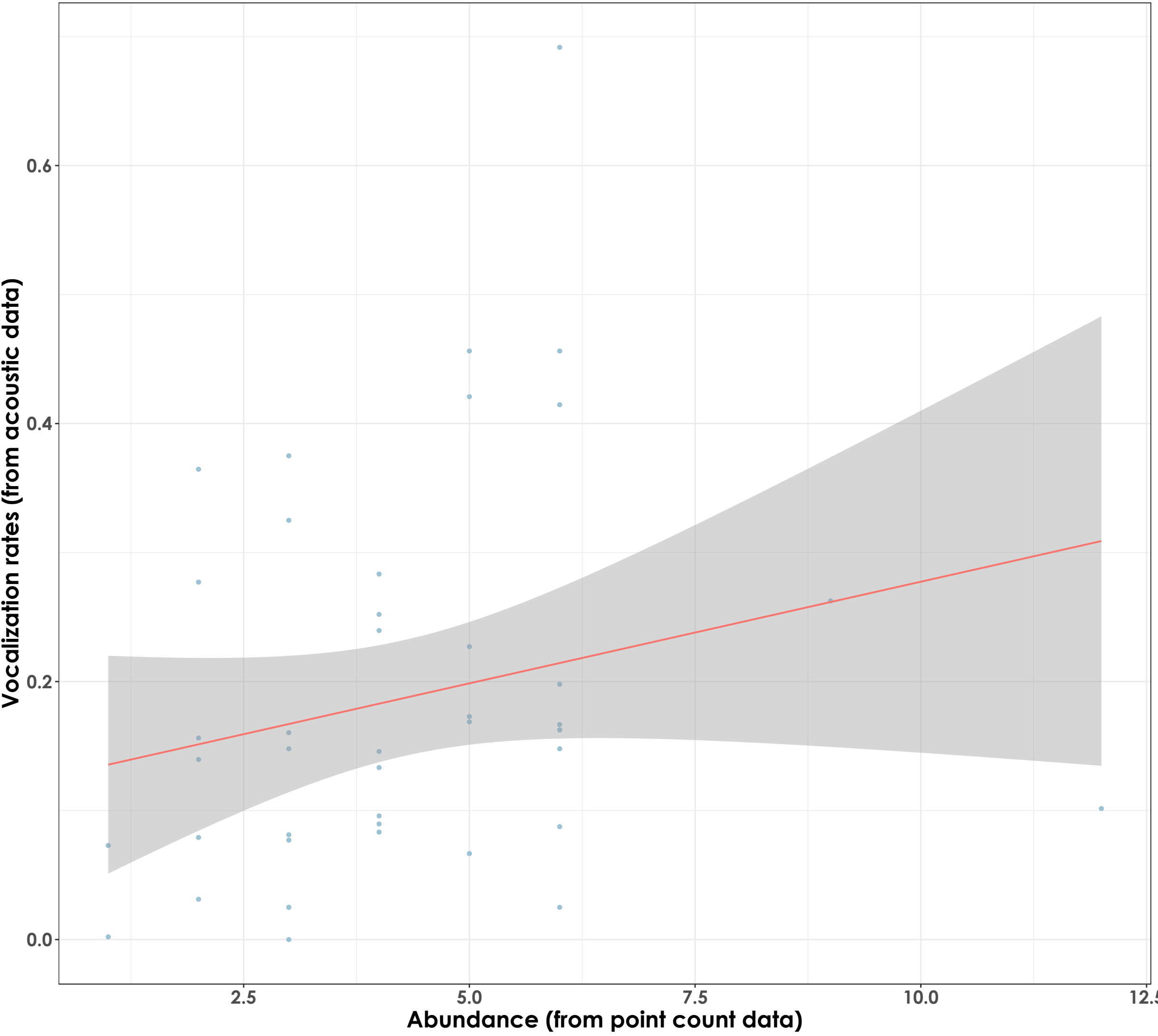
3

4

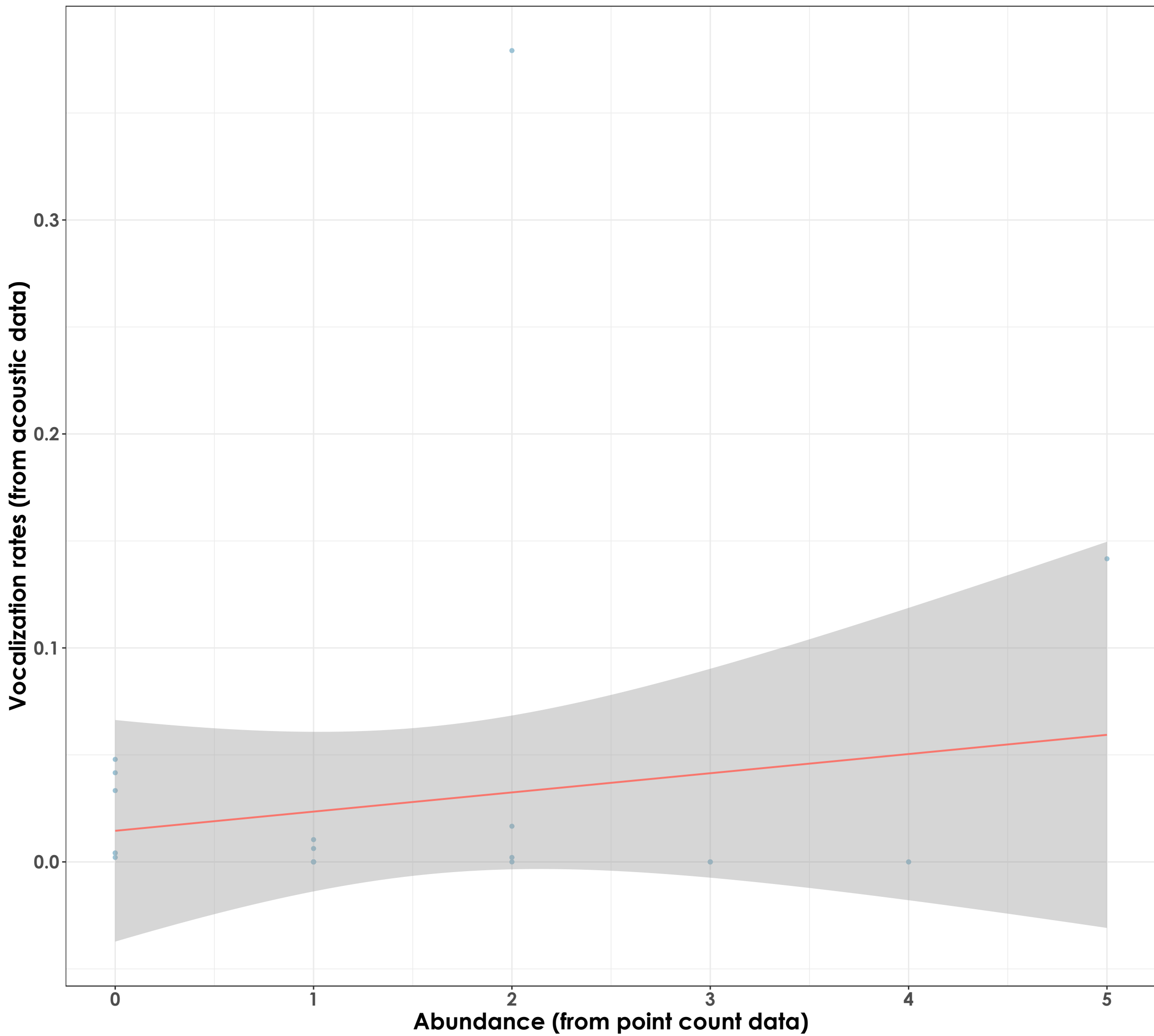
Abundance (from point count data)



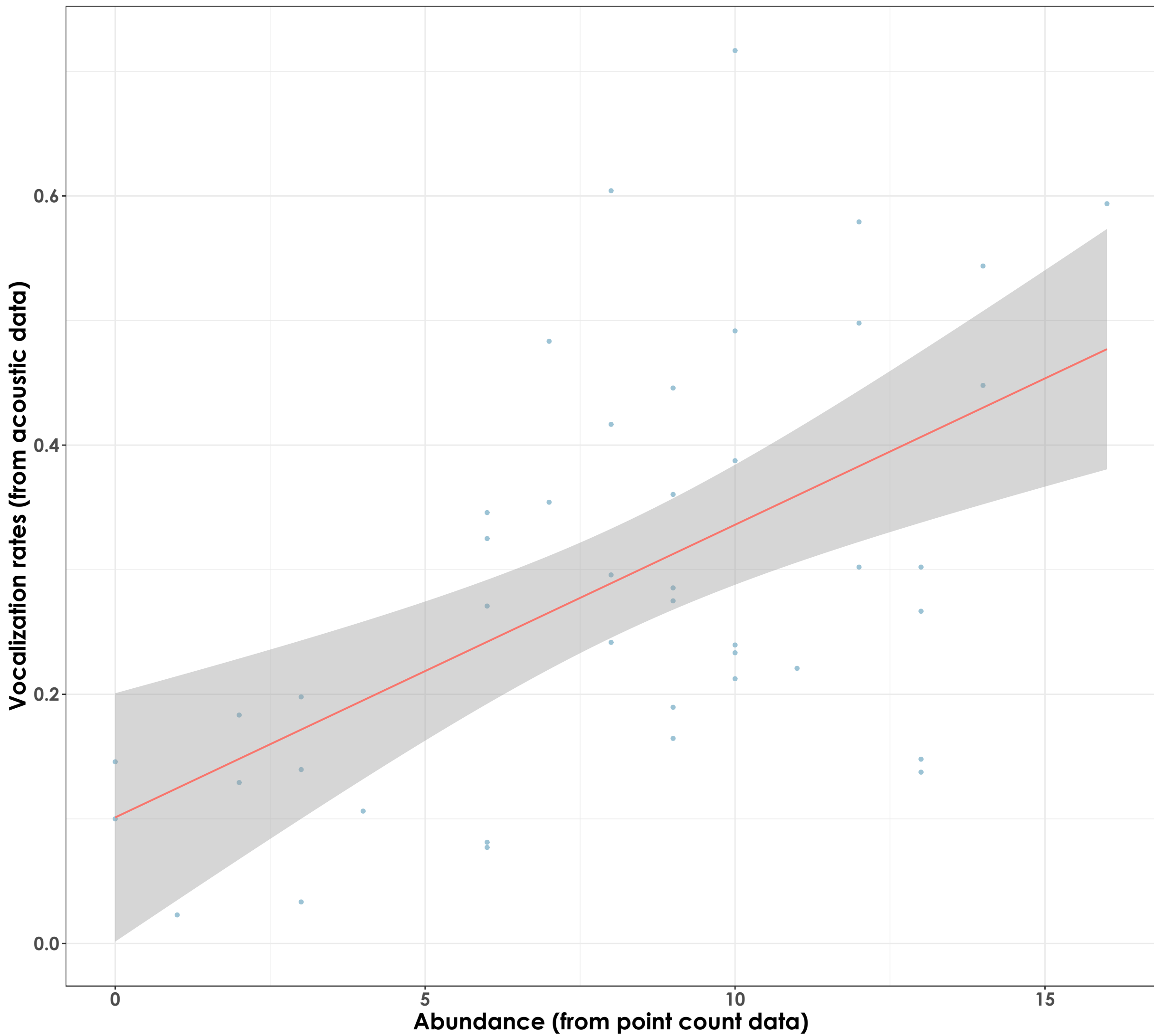
Zosterops palpebrosus $r_{sq} = 0.026$ slope = 0.01576



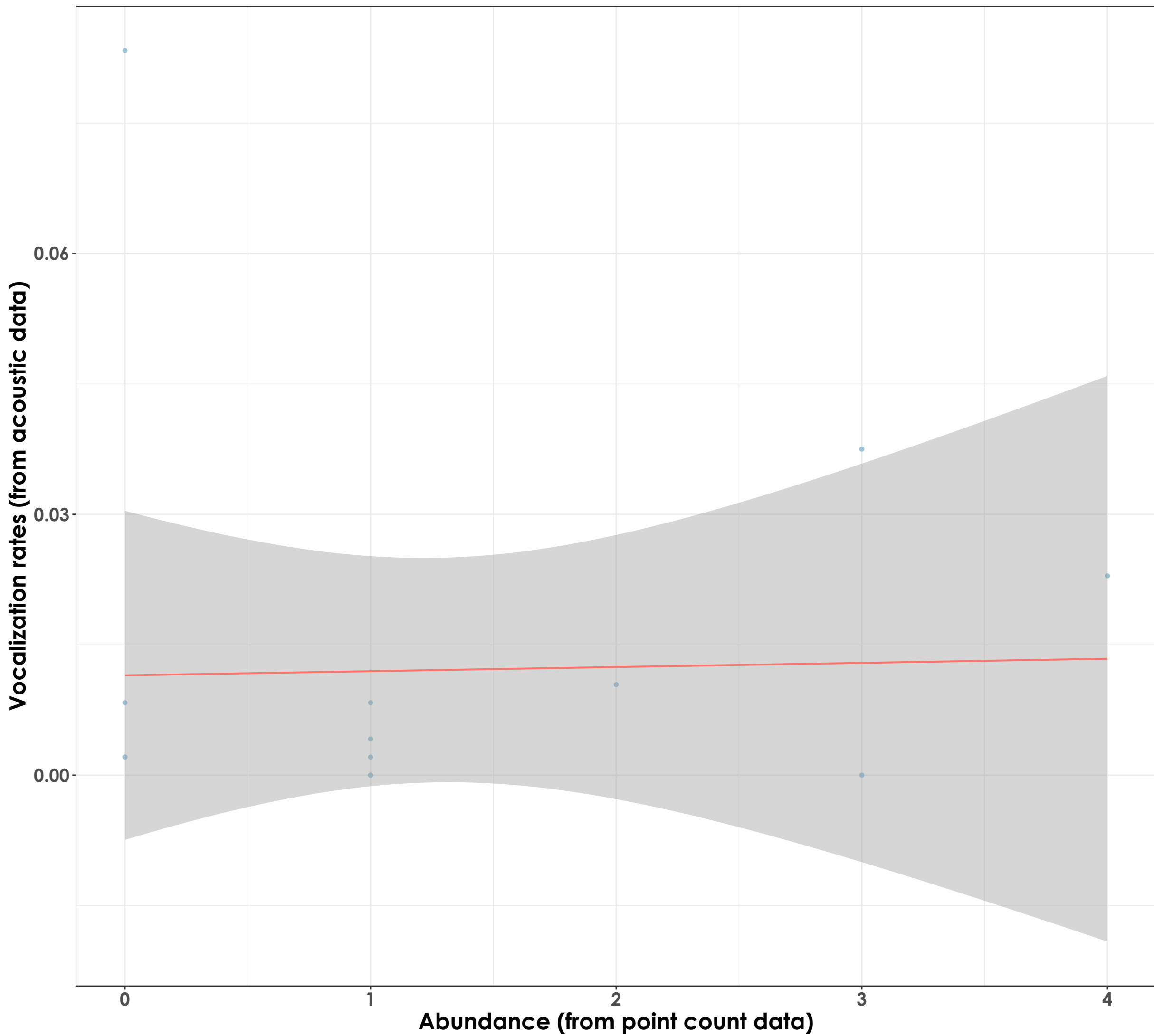
Chalcophaps indica $r_{sq} = -0.019$ slope = 0.008968



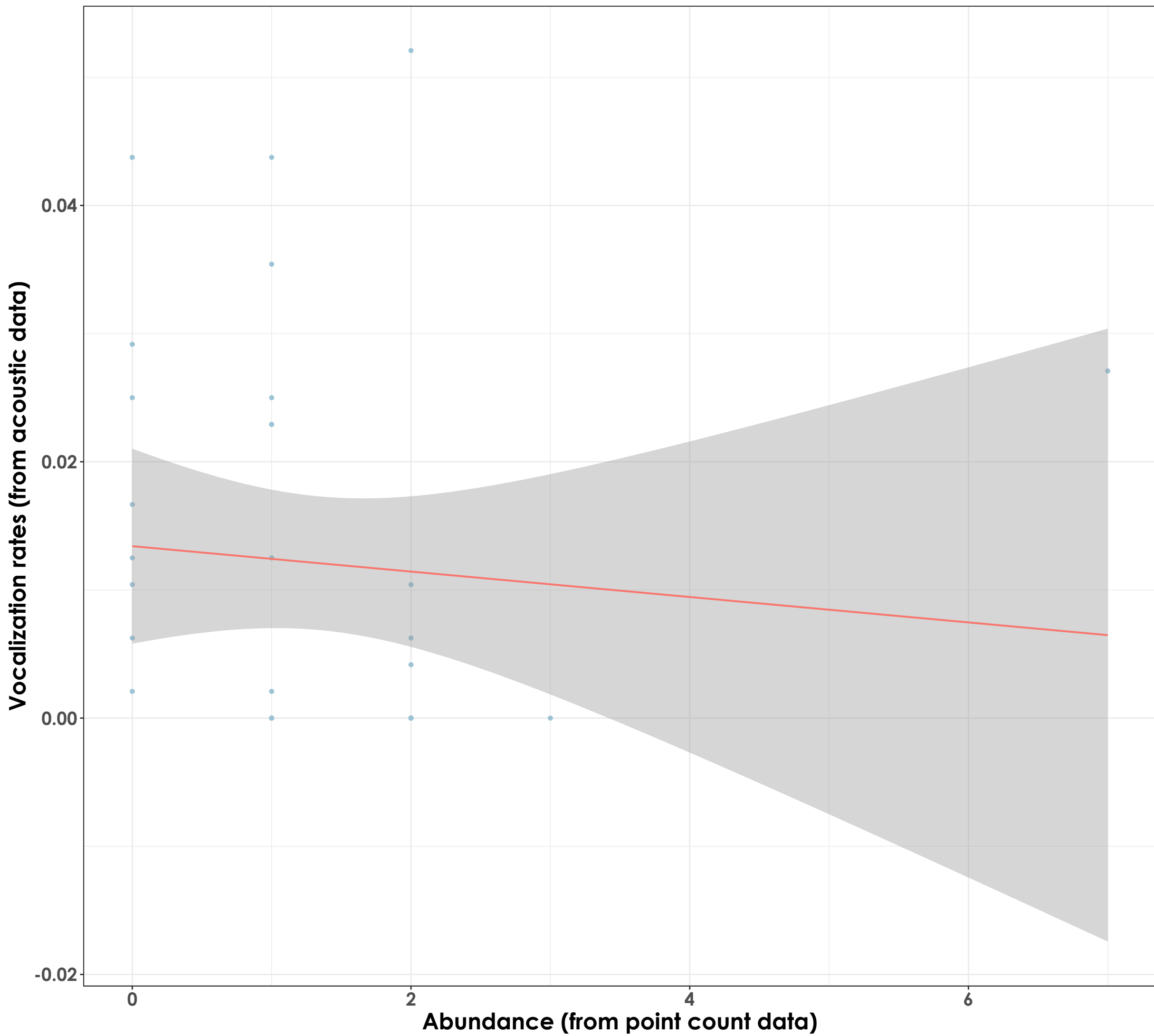
Dicaeum concolor $r_{sq} = 0.3$ slope = 0.02349



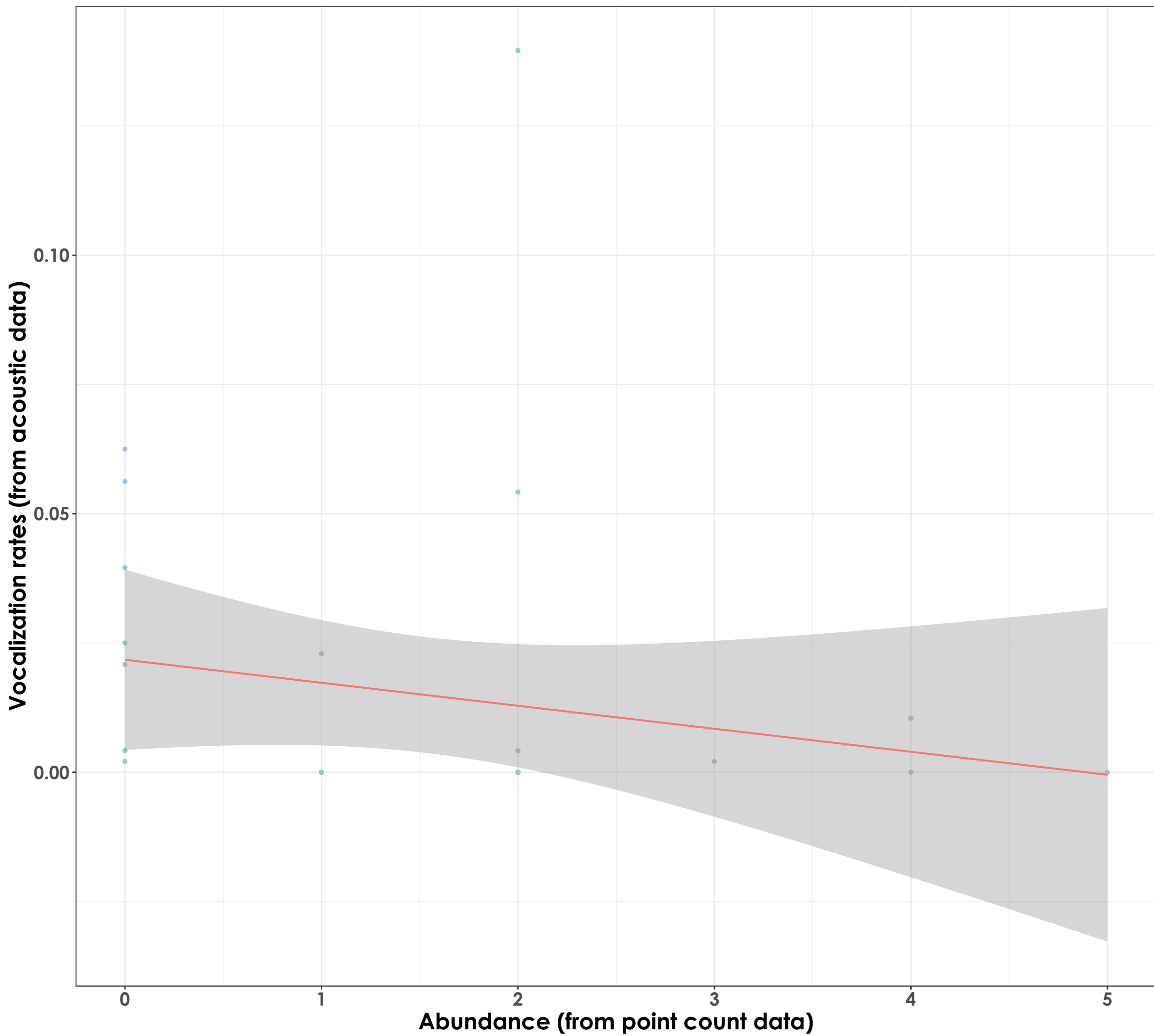
Harpactes fasciatus $r_{sq} = -0.076$ slope = 0.0004777



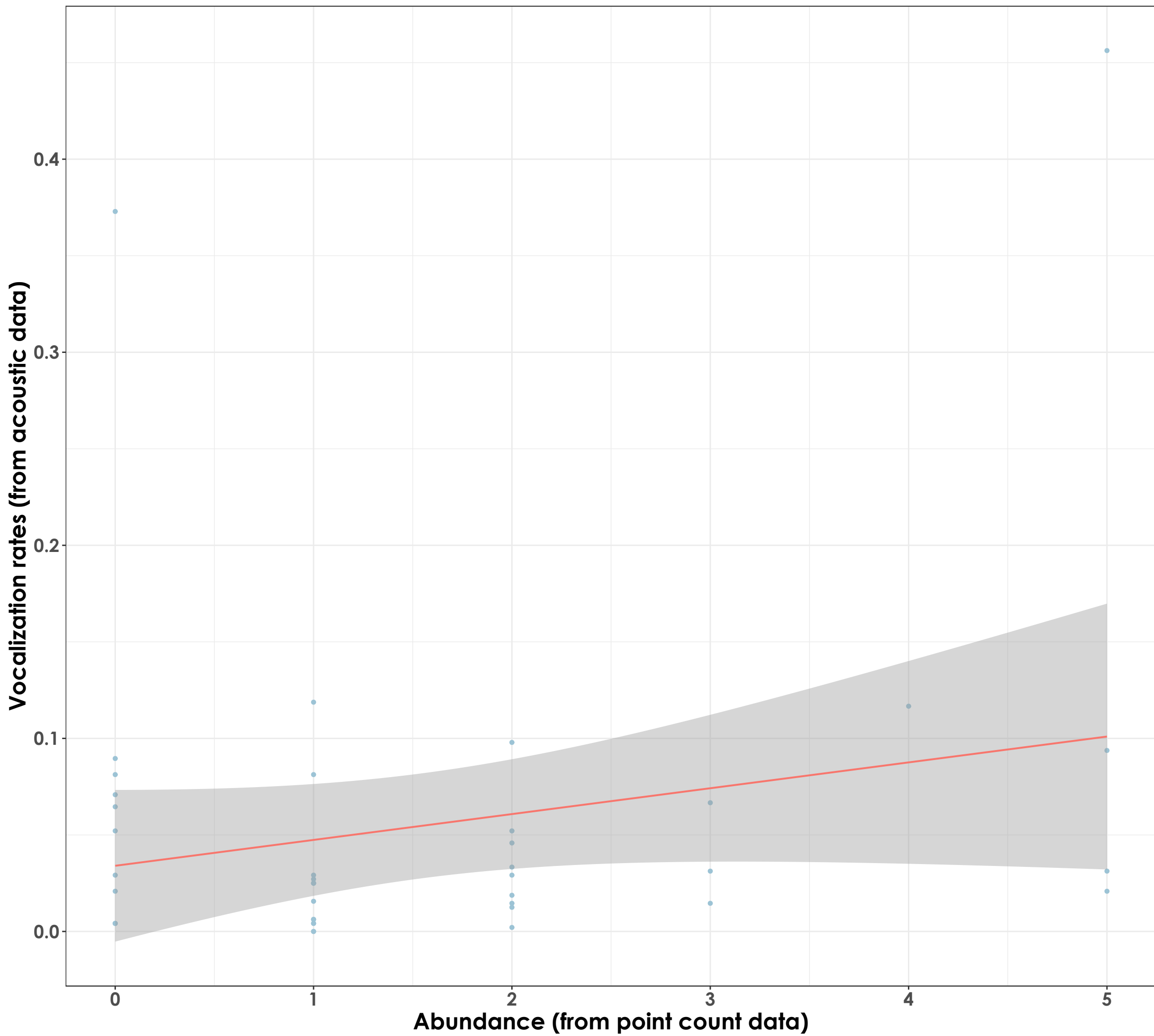
Larvivora brunnea $r_{sq} = -0.023$ slope = -0.0009916



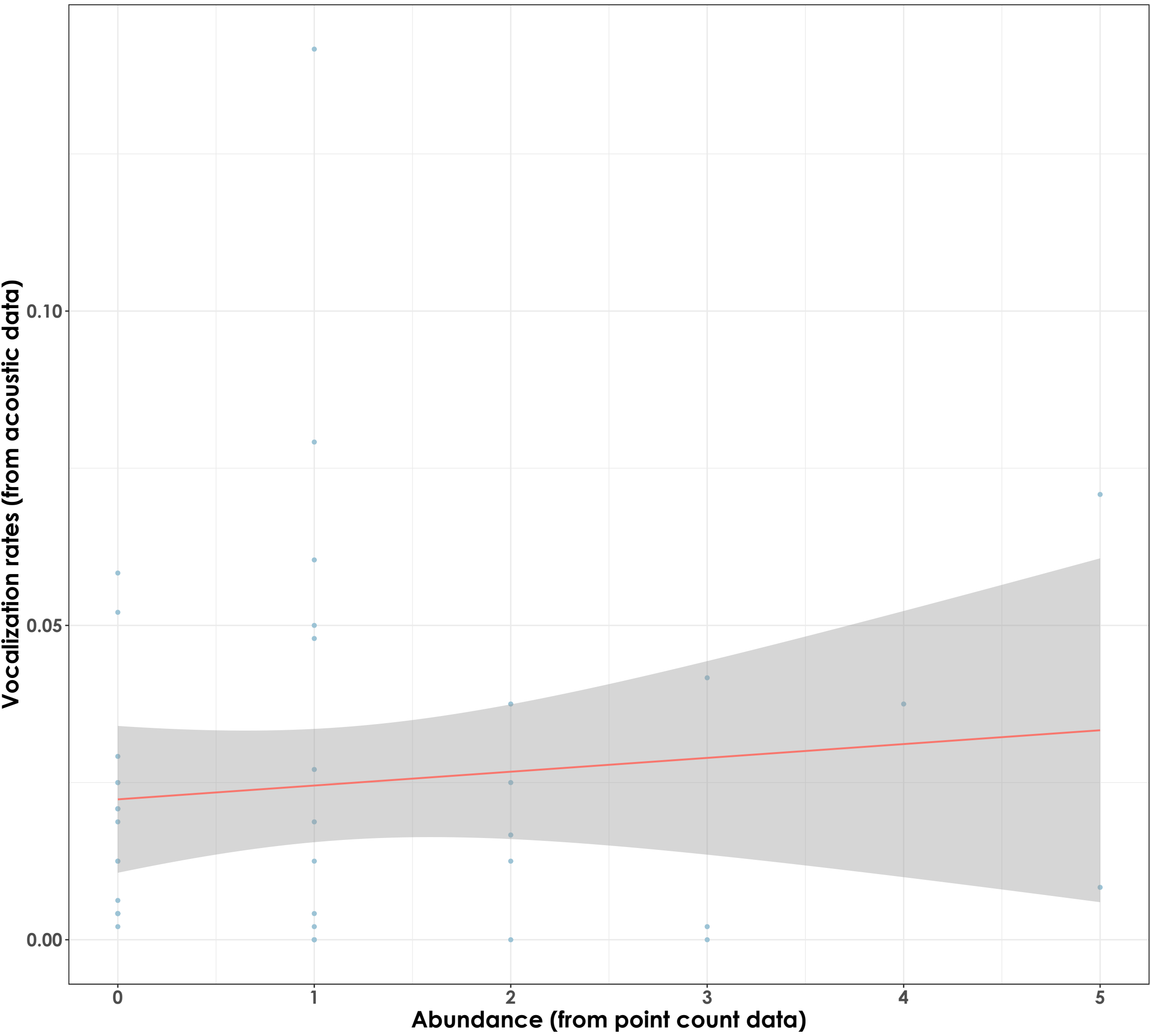
Muscicapa mufiui $r_{sq} = 0.0031$ slope = -0.00445



Psilopogon malabaricus $r_{sq} = 0.028$ slope = 0.01339



Centropus sinensis $r_{sq} = -0.014$ slope = 0.002198



Chrysocolaptes guttacristatus $r_{sq} = -0.015$ slope = -0.00352

Vocalization rates (from acoustic data)

0.06

0.04

0.02

0.00

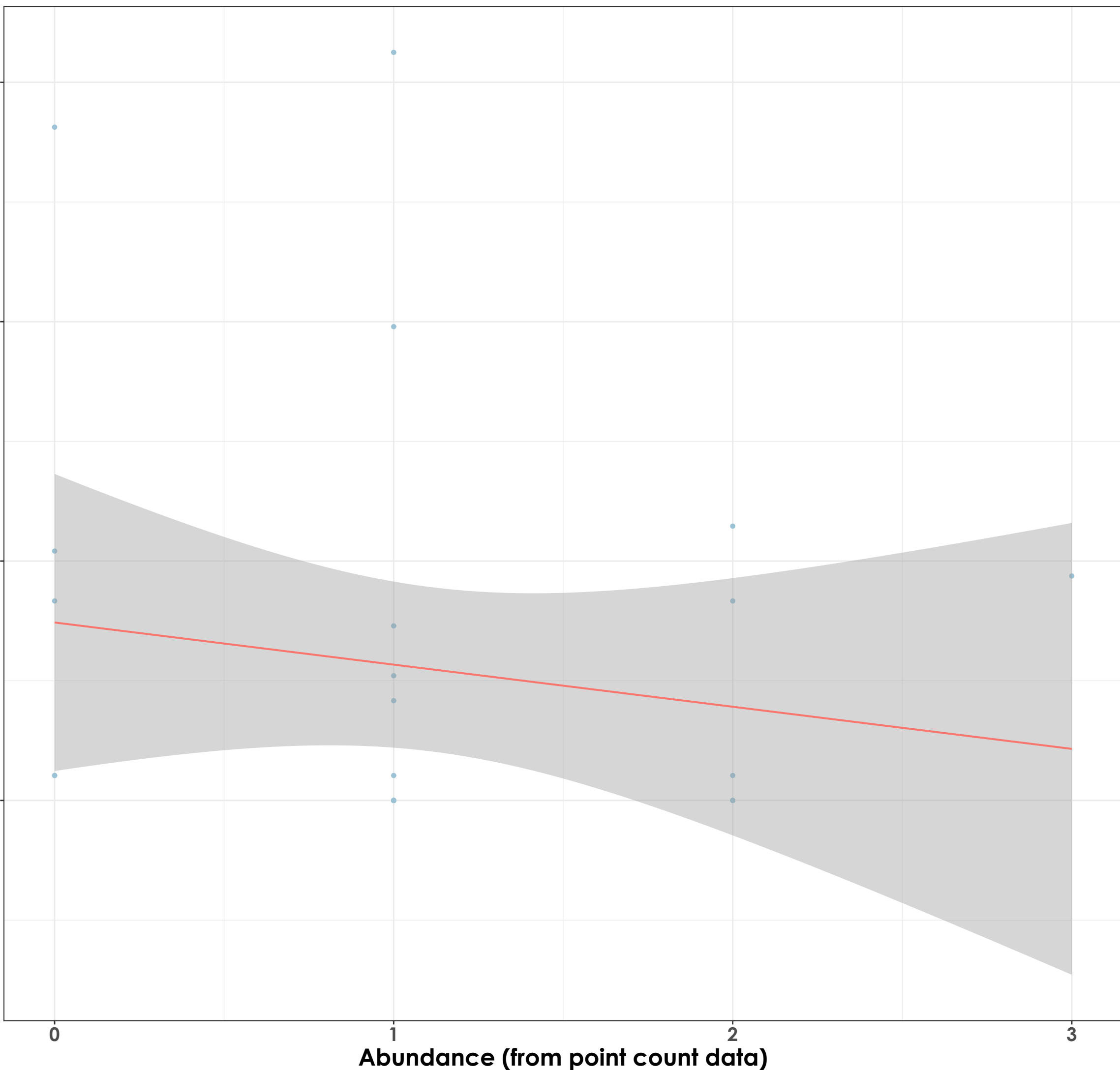
0

1

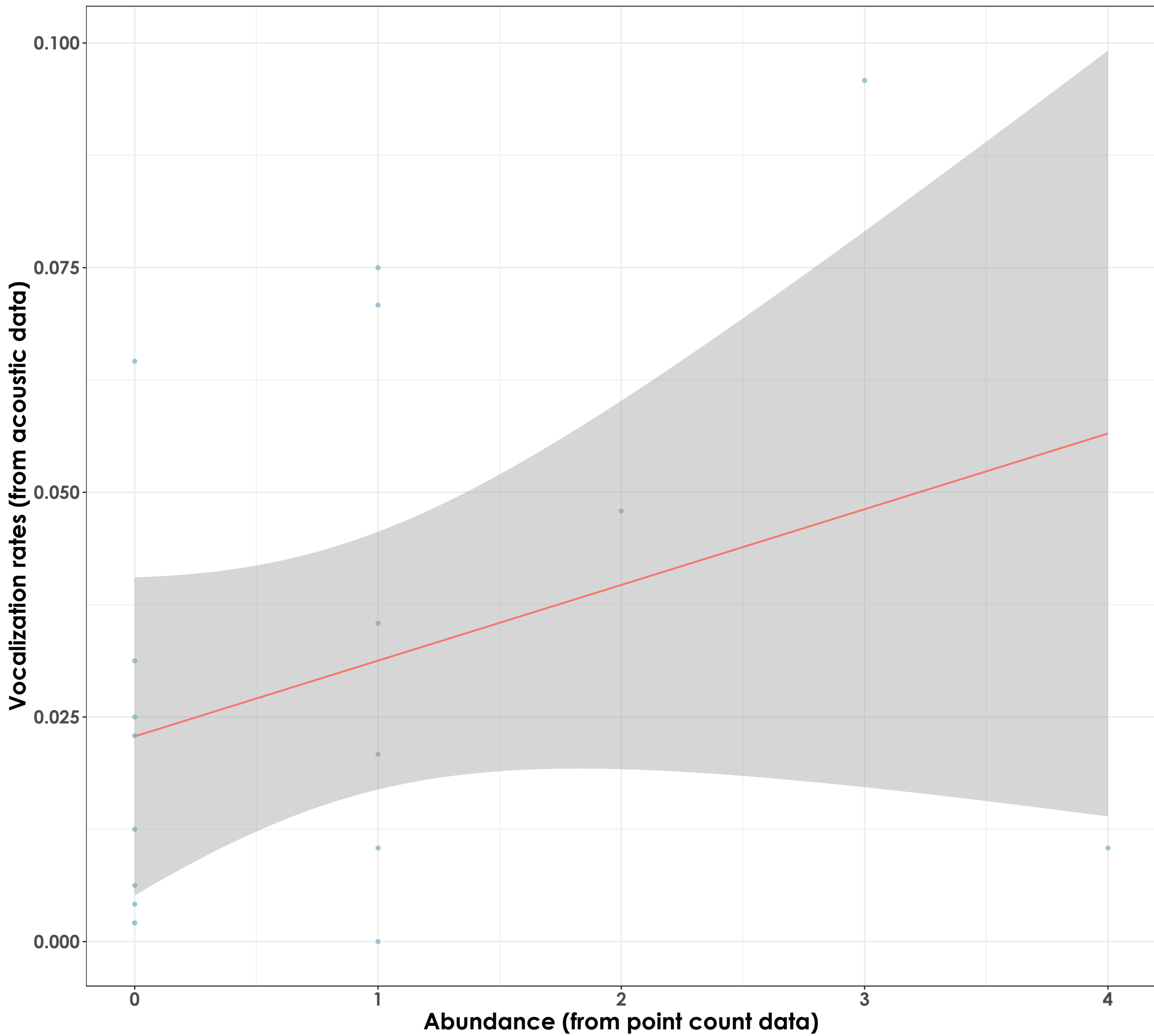
2

3

Abundance (from point count data)

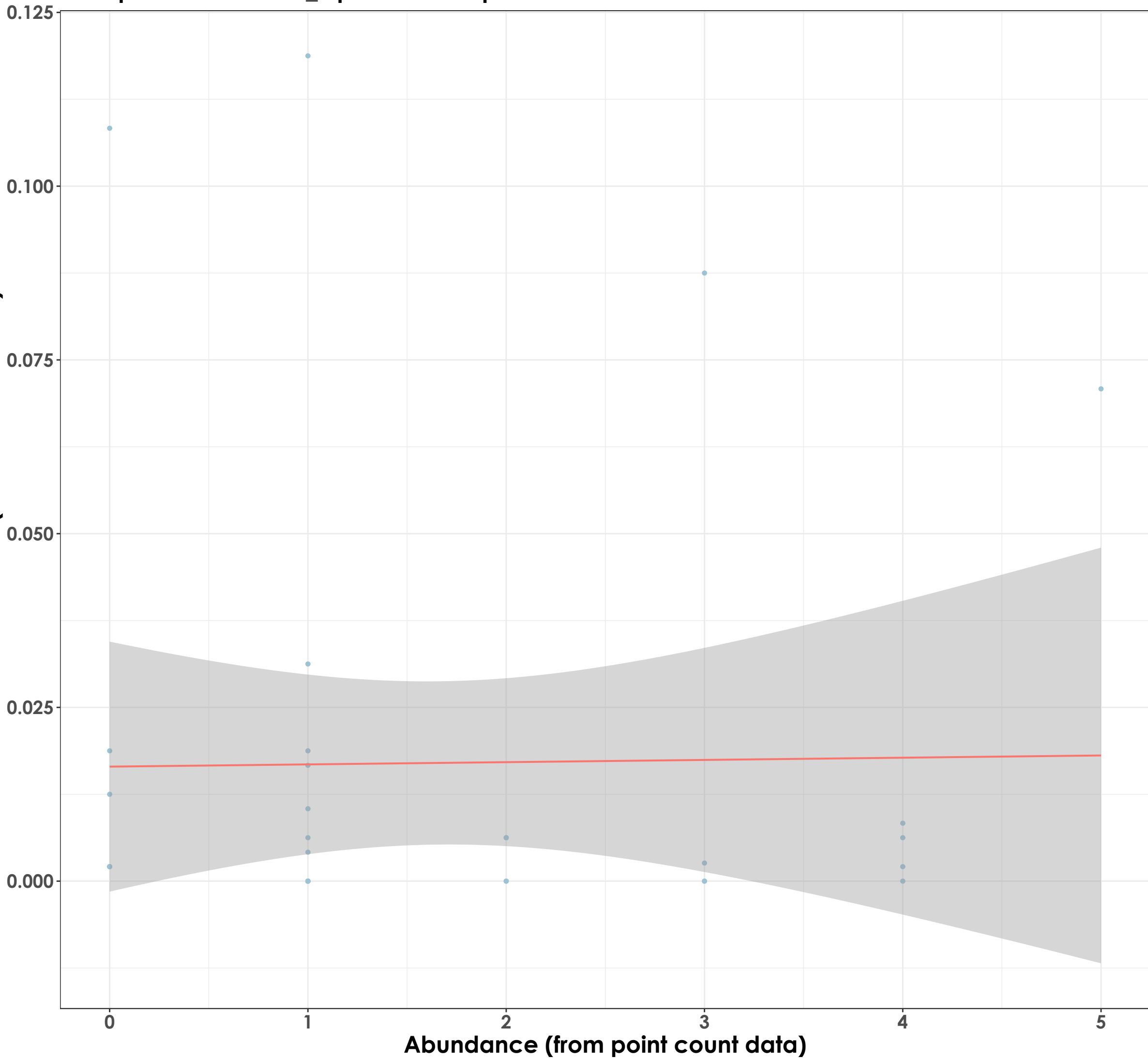


Cyornis pallidipes $r_{sq} = 0.055$ slope = 0.008426

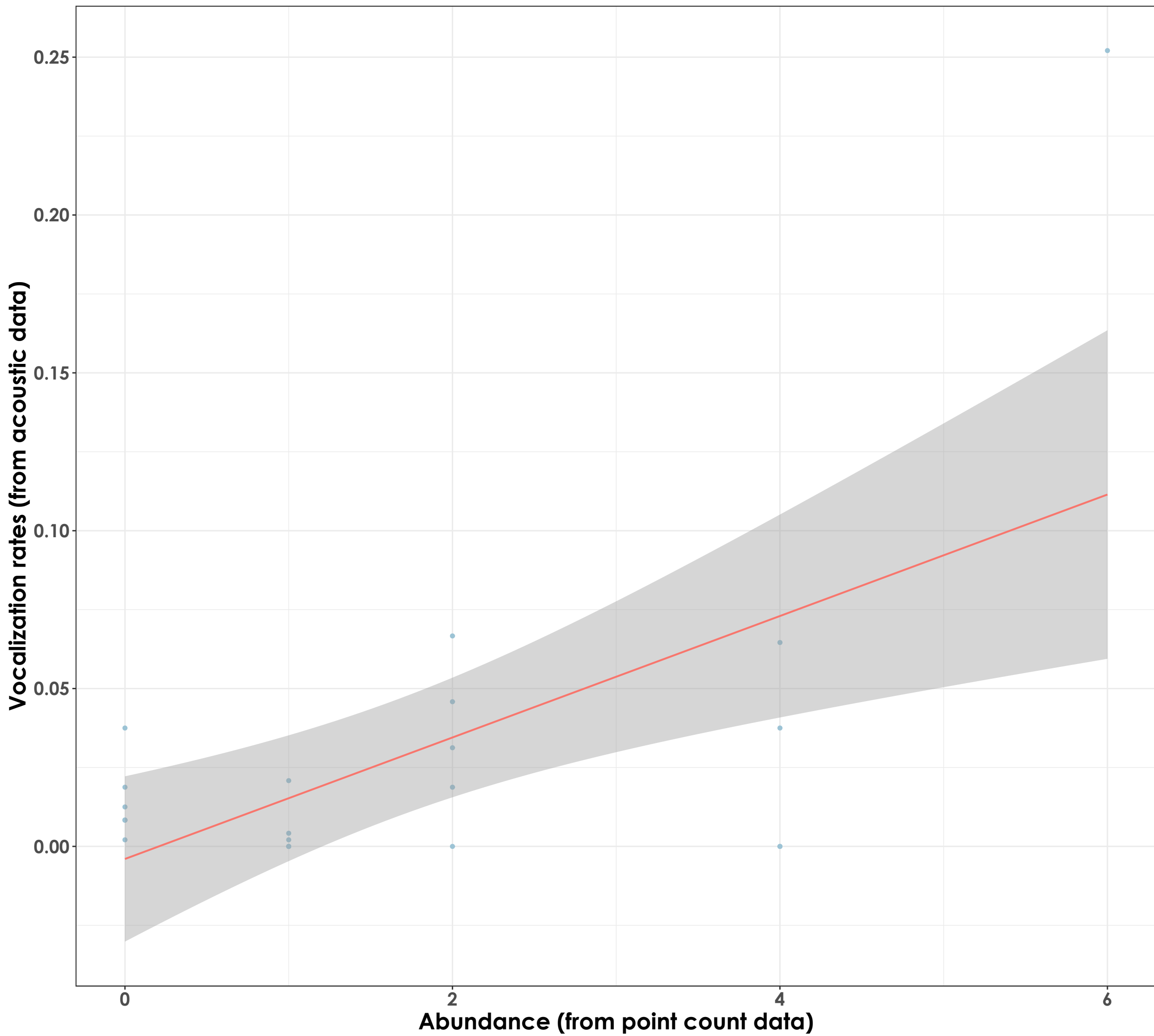


Merops leschenaulti $r_{sq} = -0.033$ slope = 0.0003212

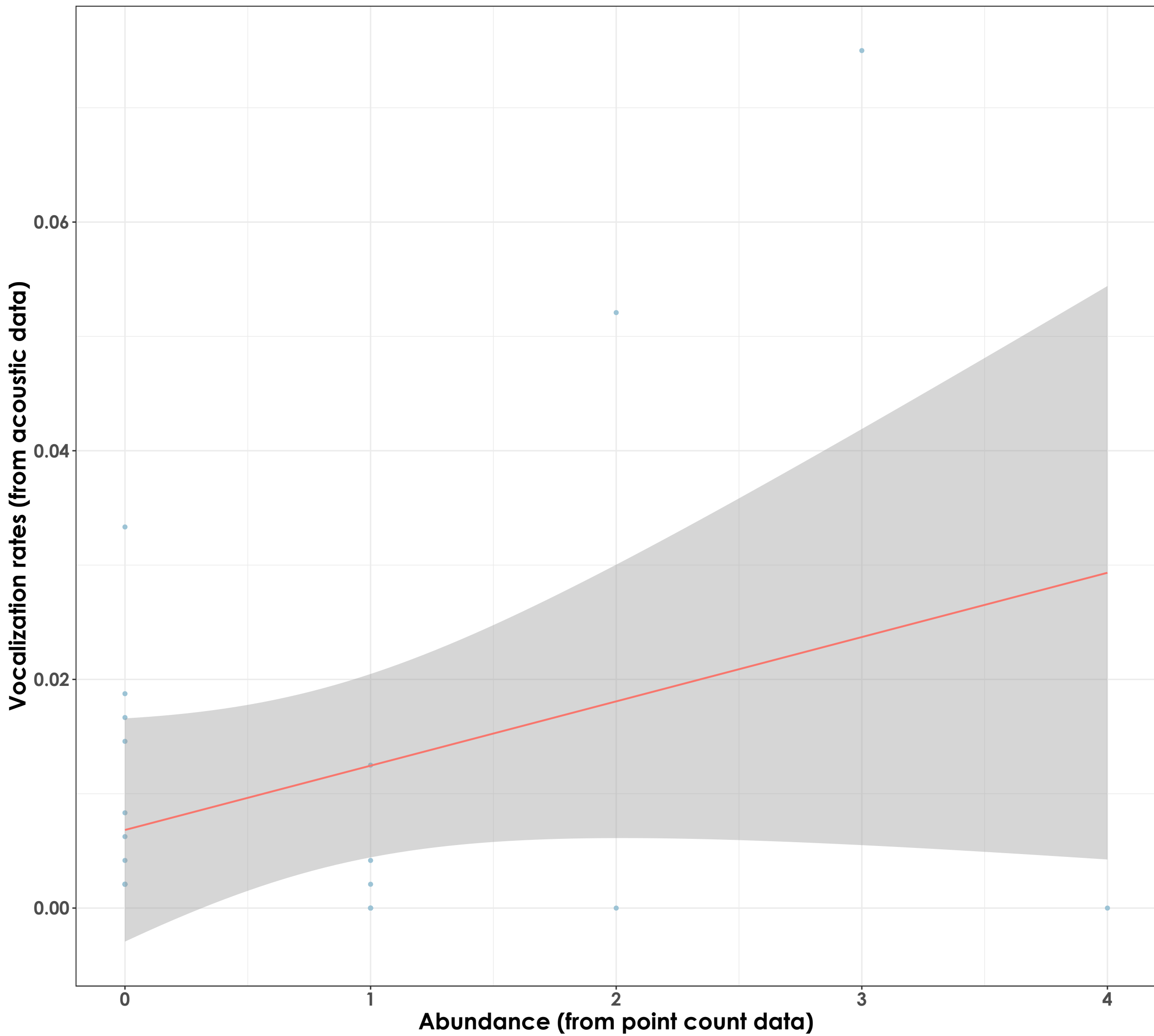
Vocalization rates (from acoustic data)



Arachnothera longirostra $r_{sq} = 0.35$ slope = 0.01924



Dendrocitta leucogastra $r_{sq} = 0.064$ slope = 0.005624



Dicrurus leucophaeus $r_{sq} = -0.028$ slope = -0.0005426

Vocalization rates (from acoustic data)

0.09

0.06

0.03

0.00

0

1

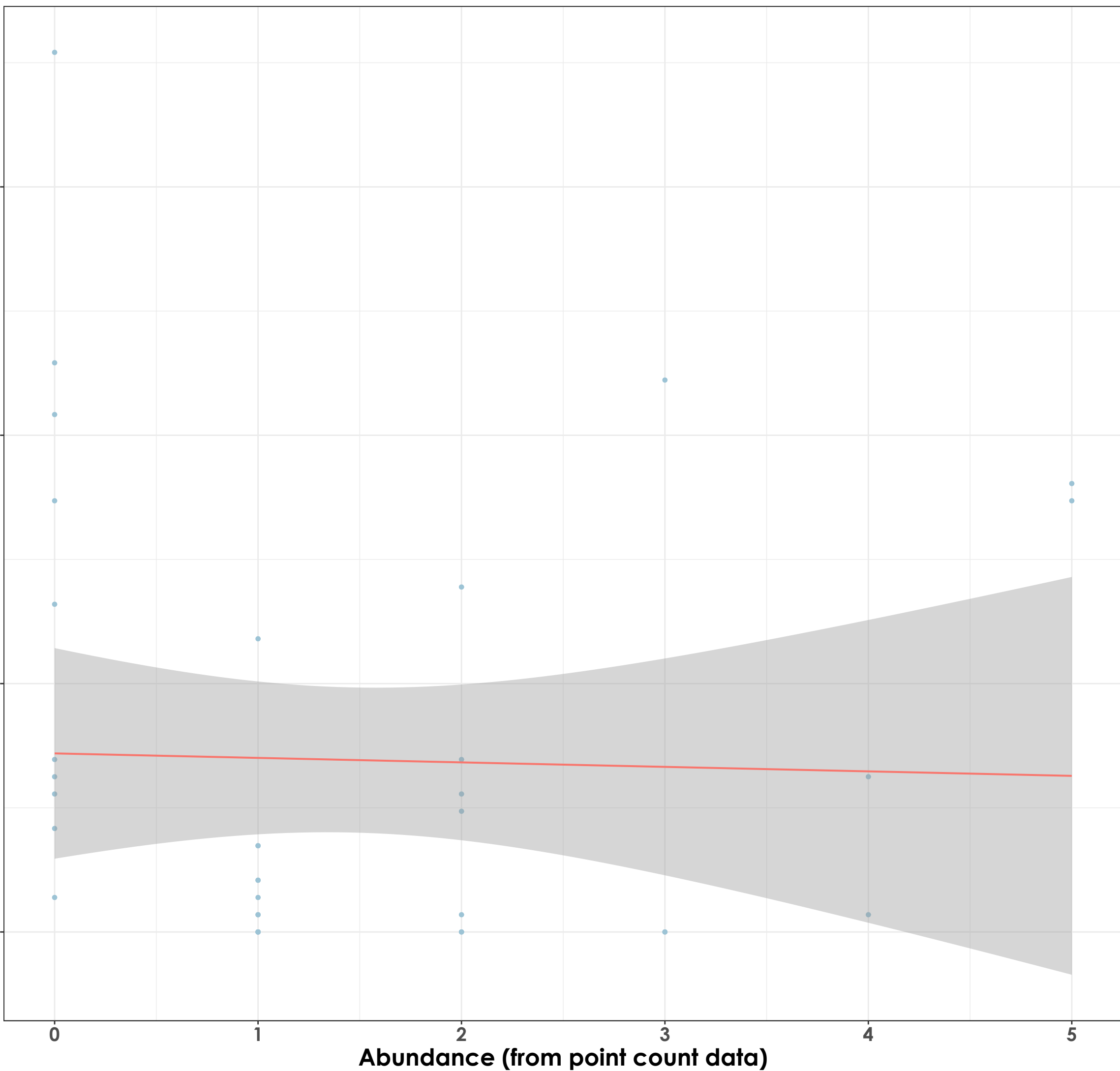
2

3

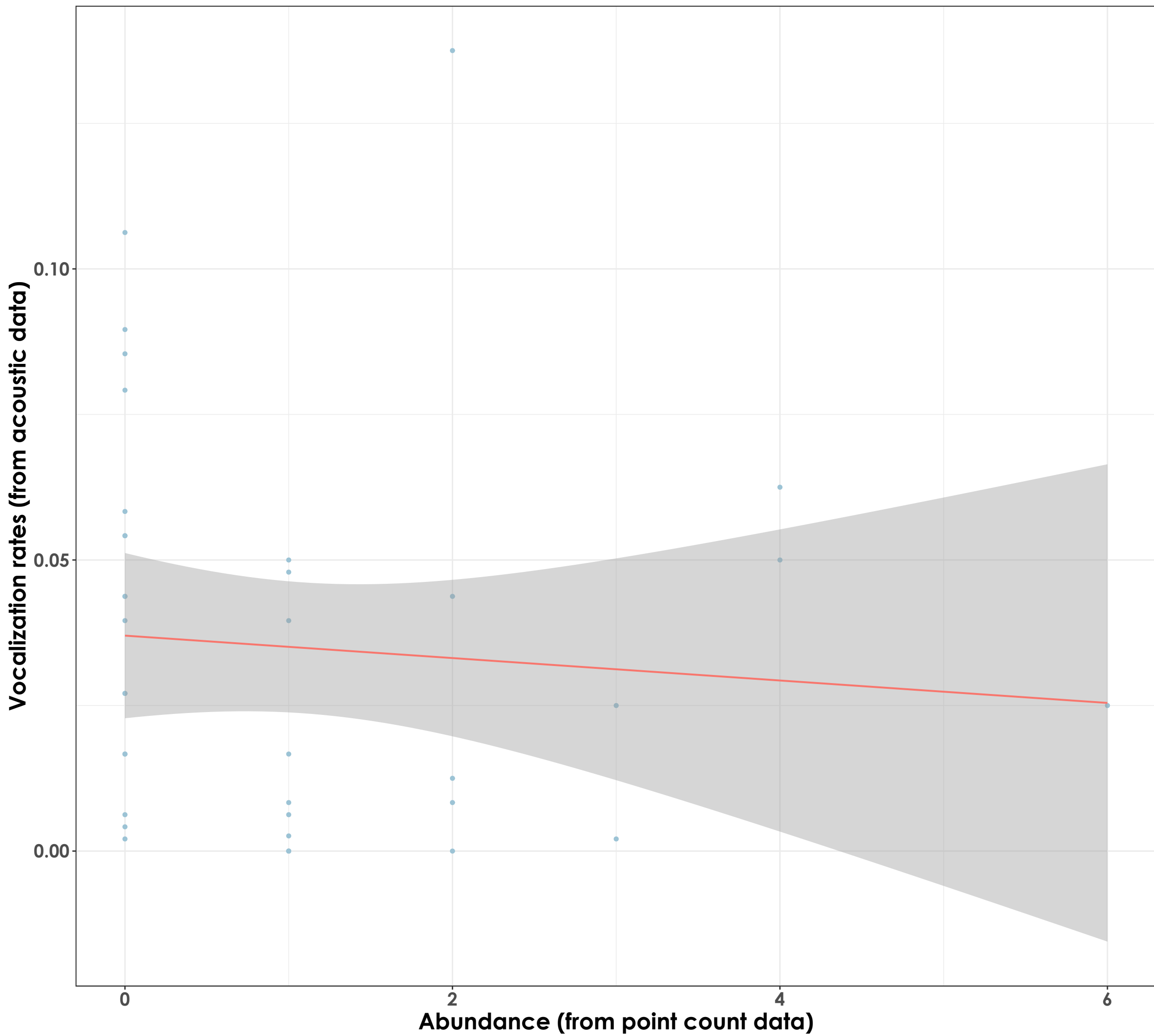
4

5

Abundance (from point count data)

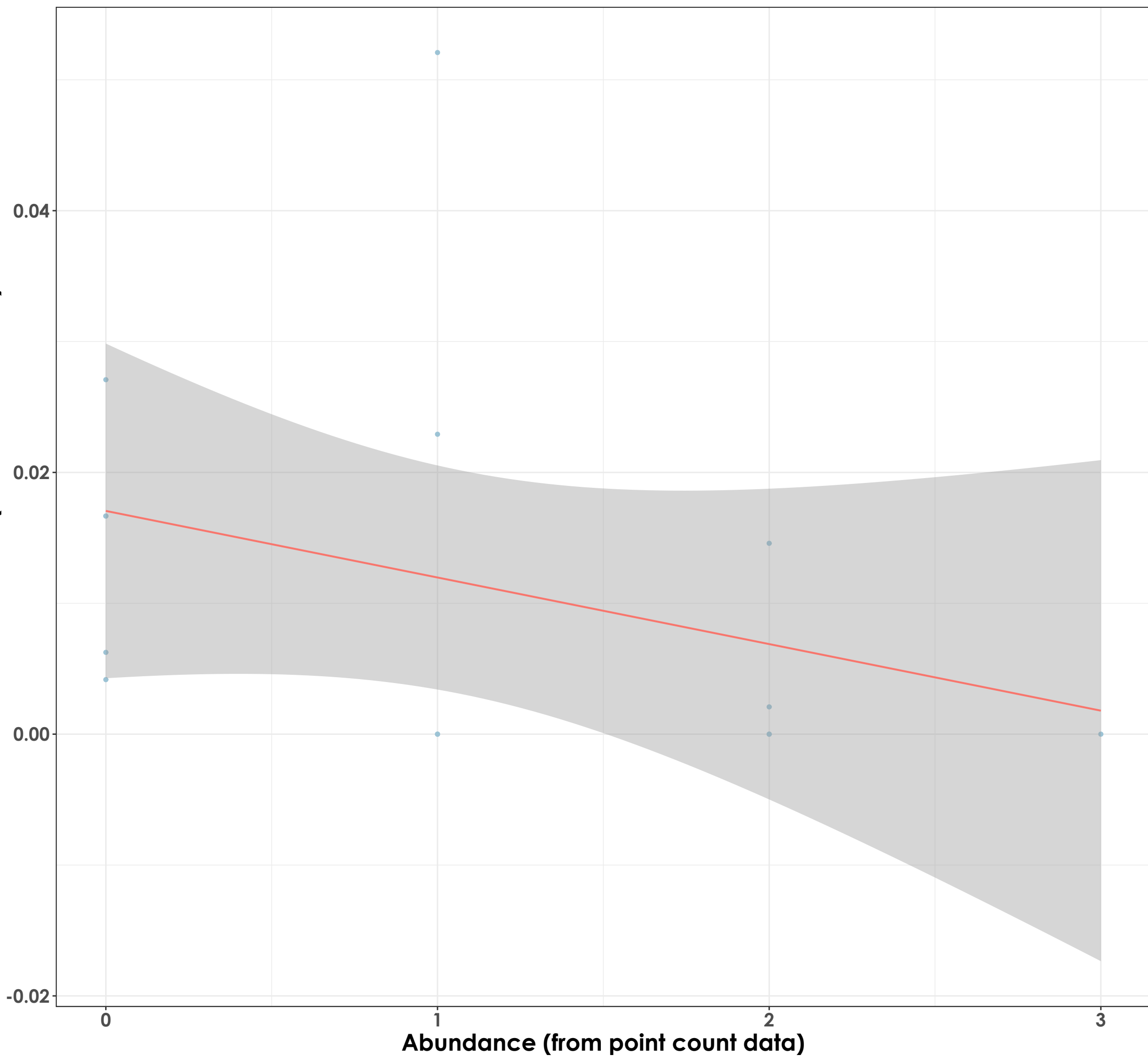


Ocyceros griseus $r_{sq} = -0.022$ slope = -0.001927

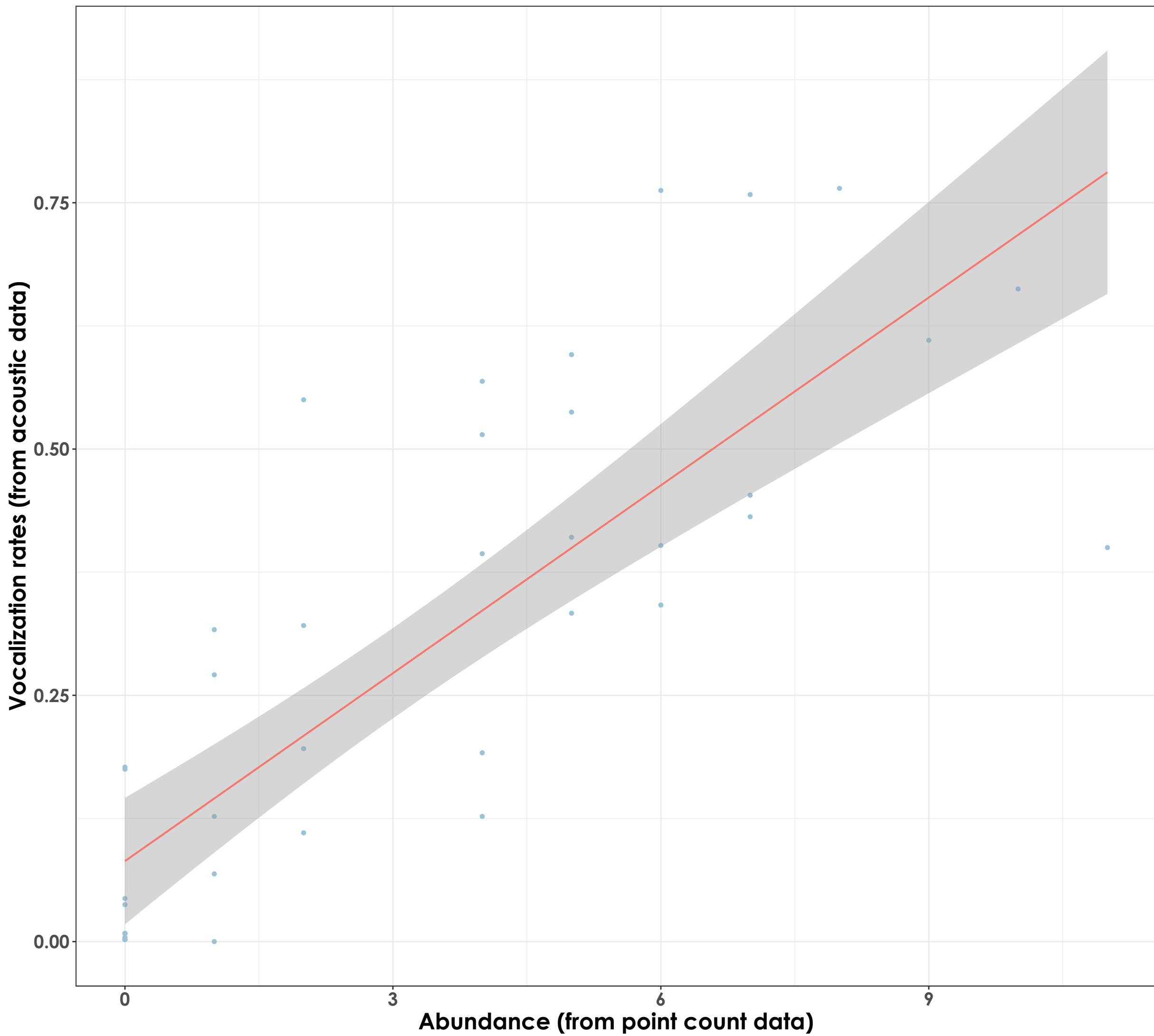


Ficedula ruficauda $r_{sq} = 0.041$ slope = -0.005087

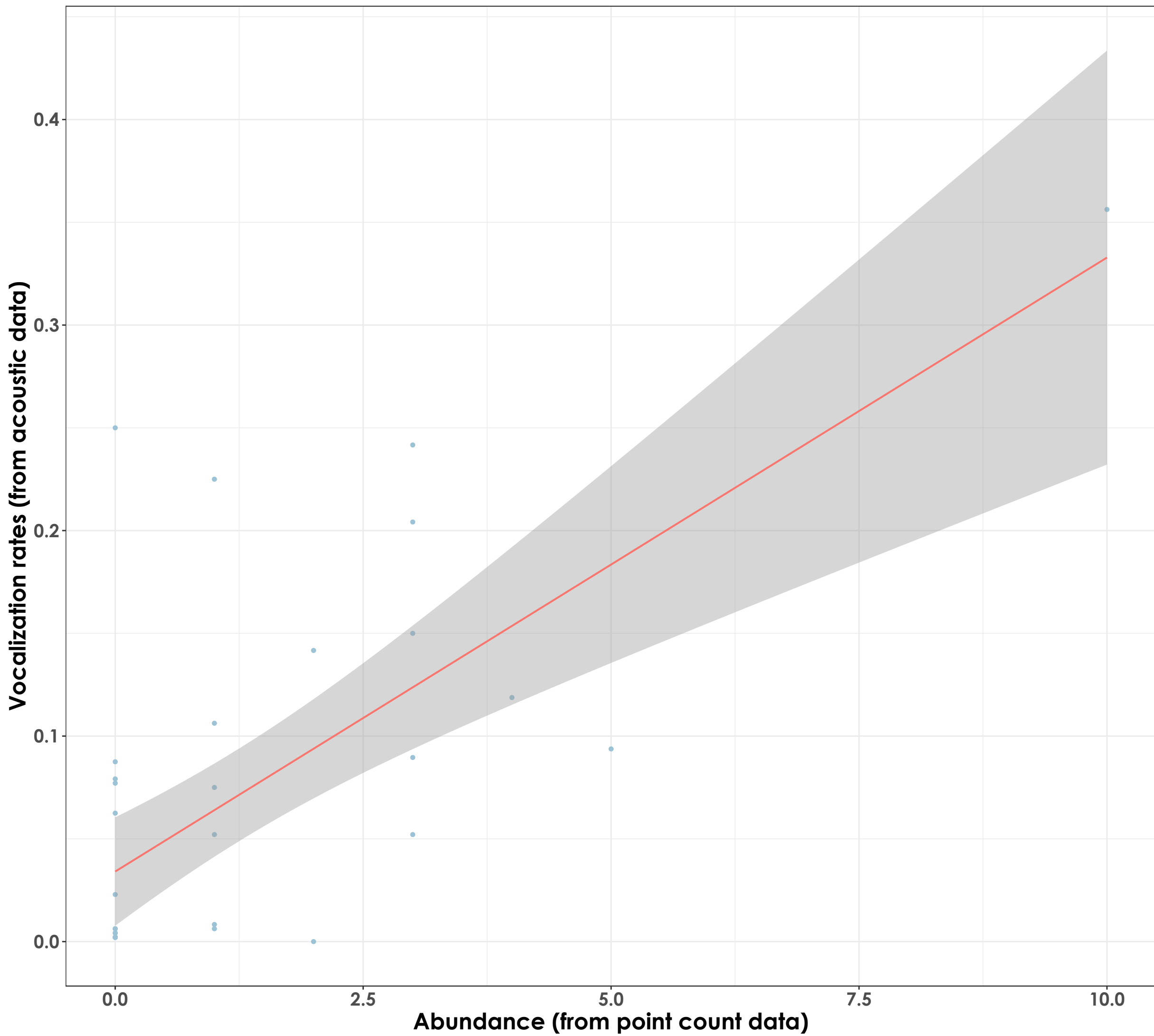
Vocalization rates (from acoustic data)



***Pycnonotus jocosus* $r_{sq} = 0.65$ slope = 0.06357**



Acrocephalus dumetorum $r_{sq} = 0.45$ slope = 0.02988



Cinnyris asiaticus $r_{sq} = 0.084$ slope = 0.008257

Vocalization rates (from acoustic data)

0.10

0.05

0.00

0

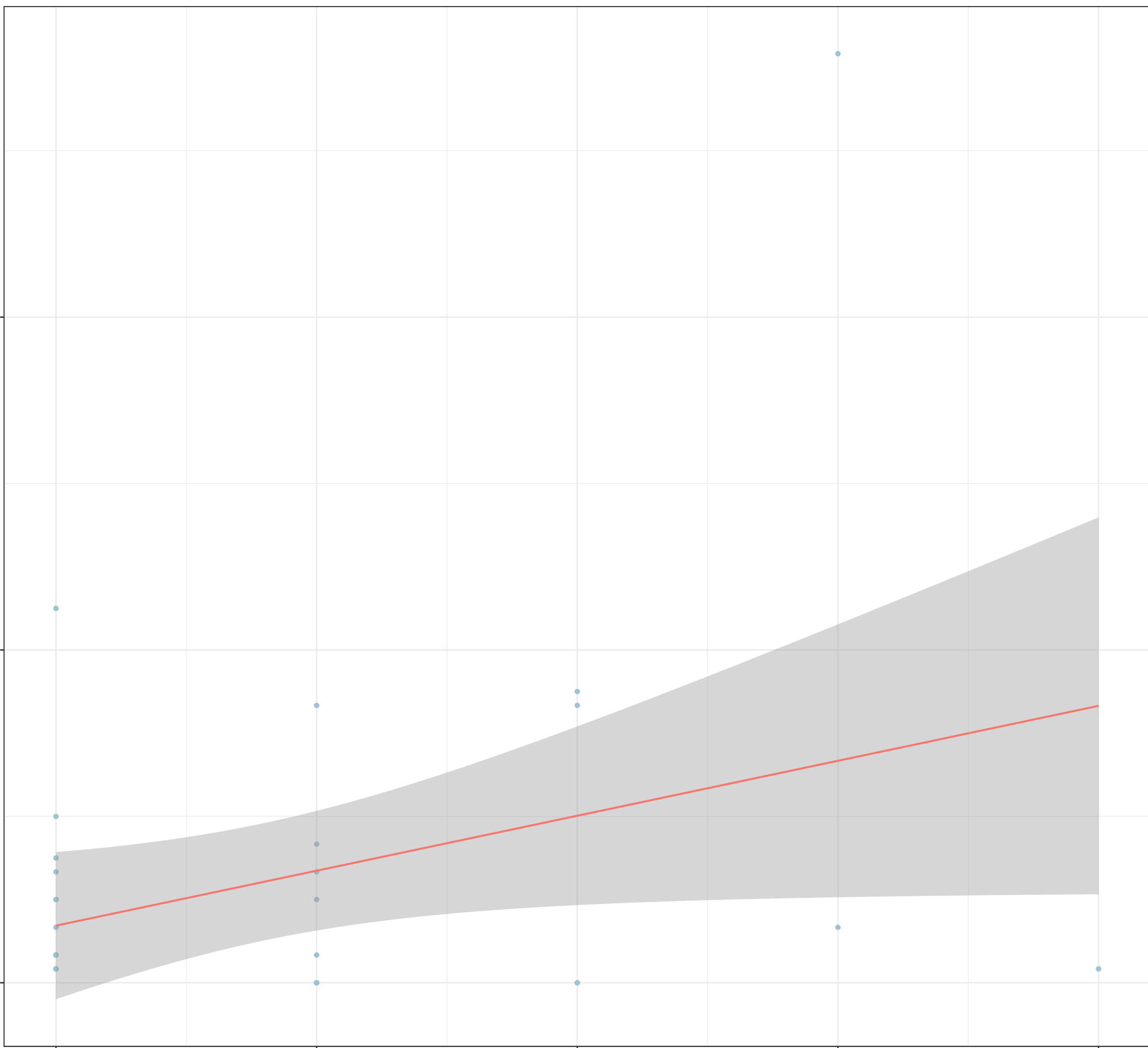
1

2

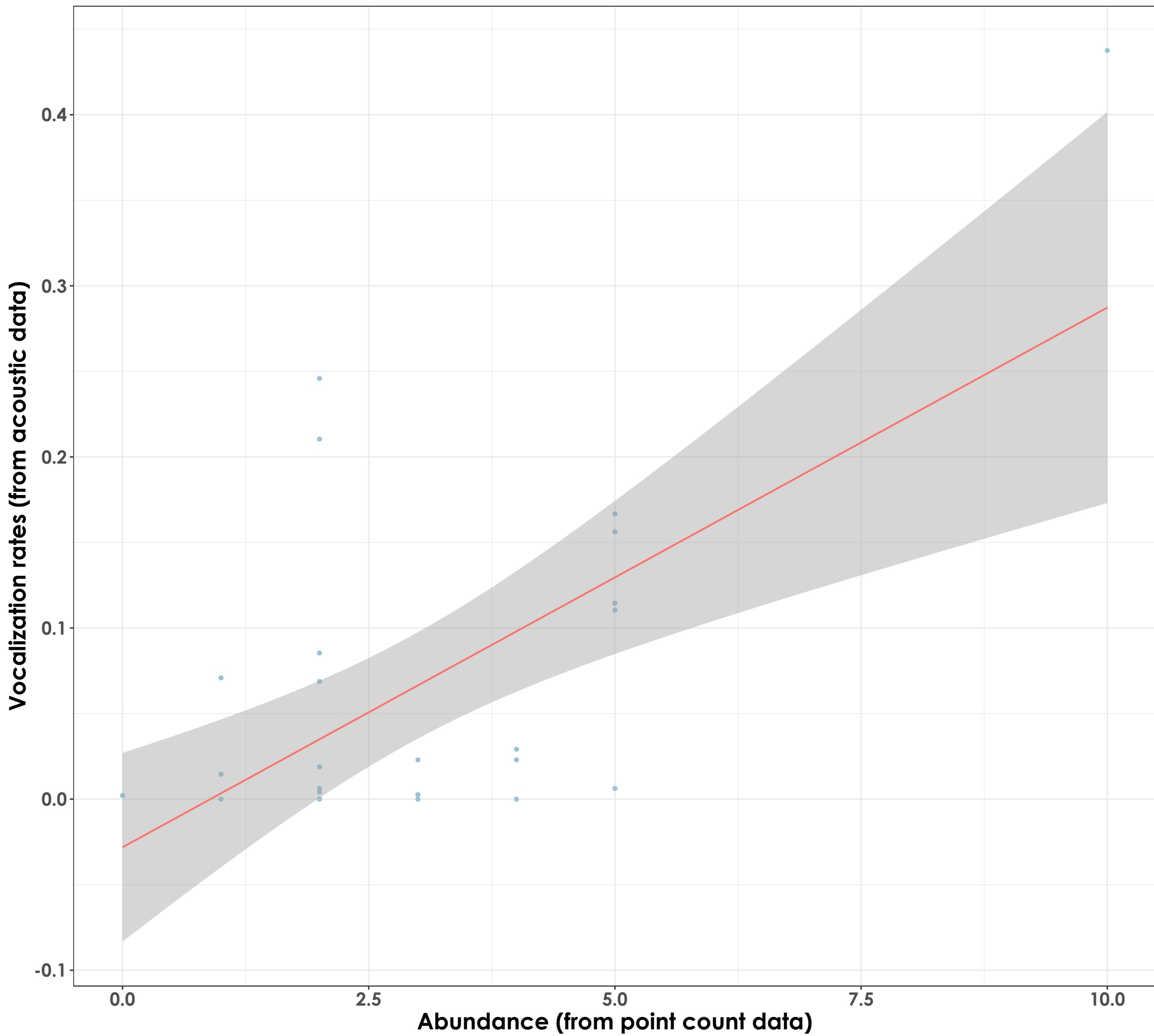
3

4

Abundance (from point count data)



***Streptopelia chinensis* $r_{sq} = 0.38$ slope = 0.03154**



Psittacula columboides $r_{sq} = -0.014$ slope = 0.003991

Vocalization rates (from acoustic data)

0.15

0.10

0.05

0.00

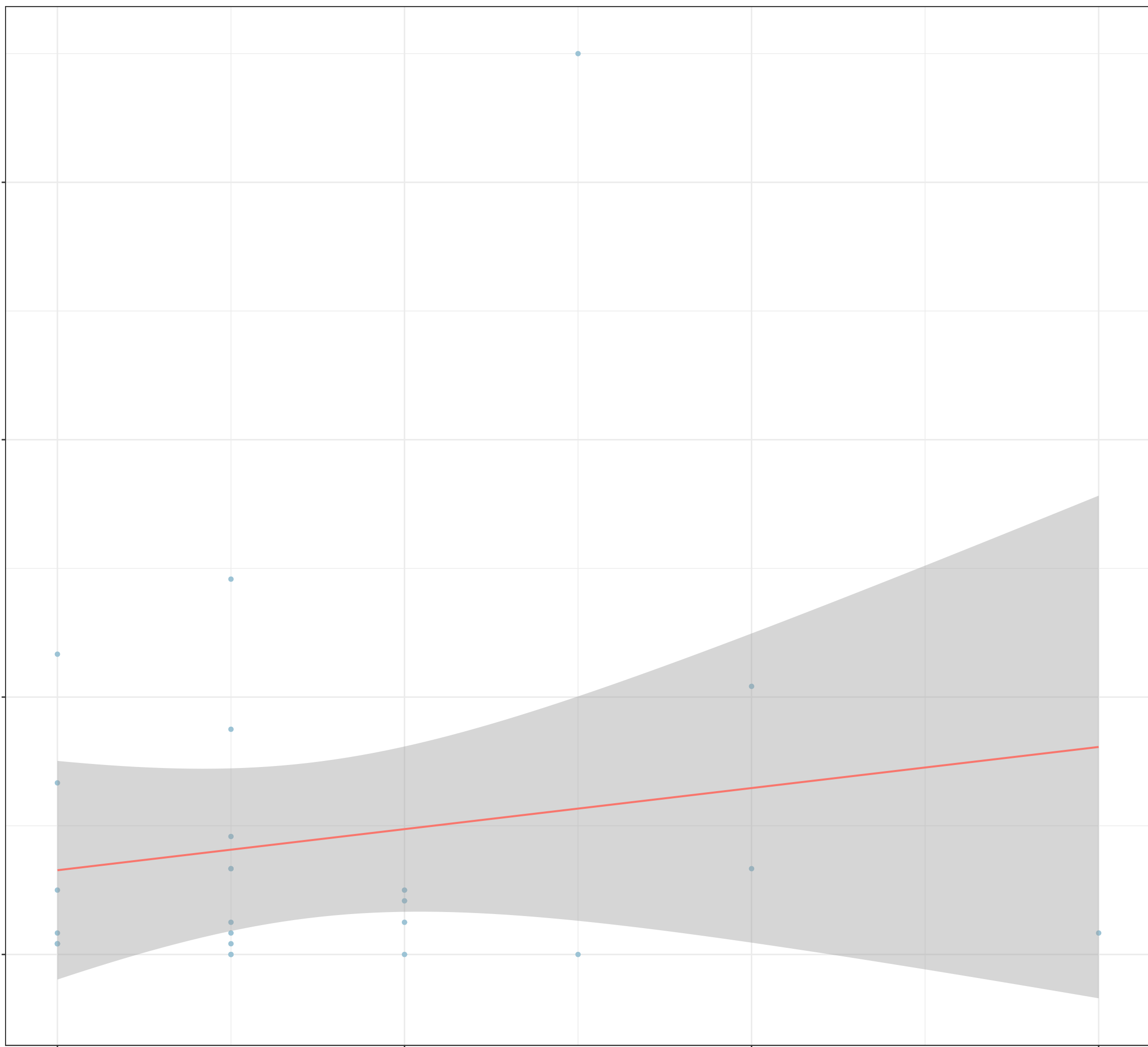
0

2

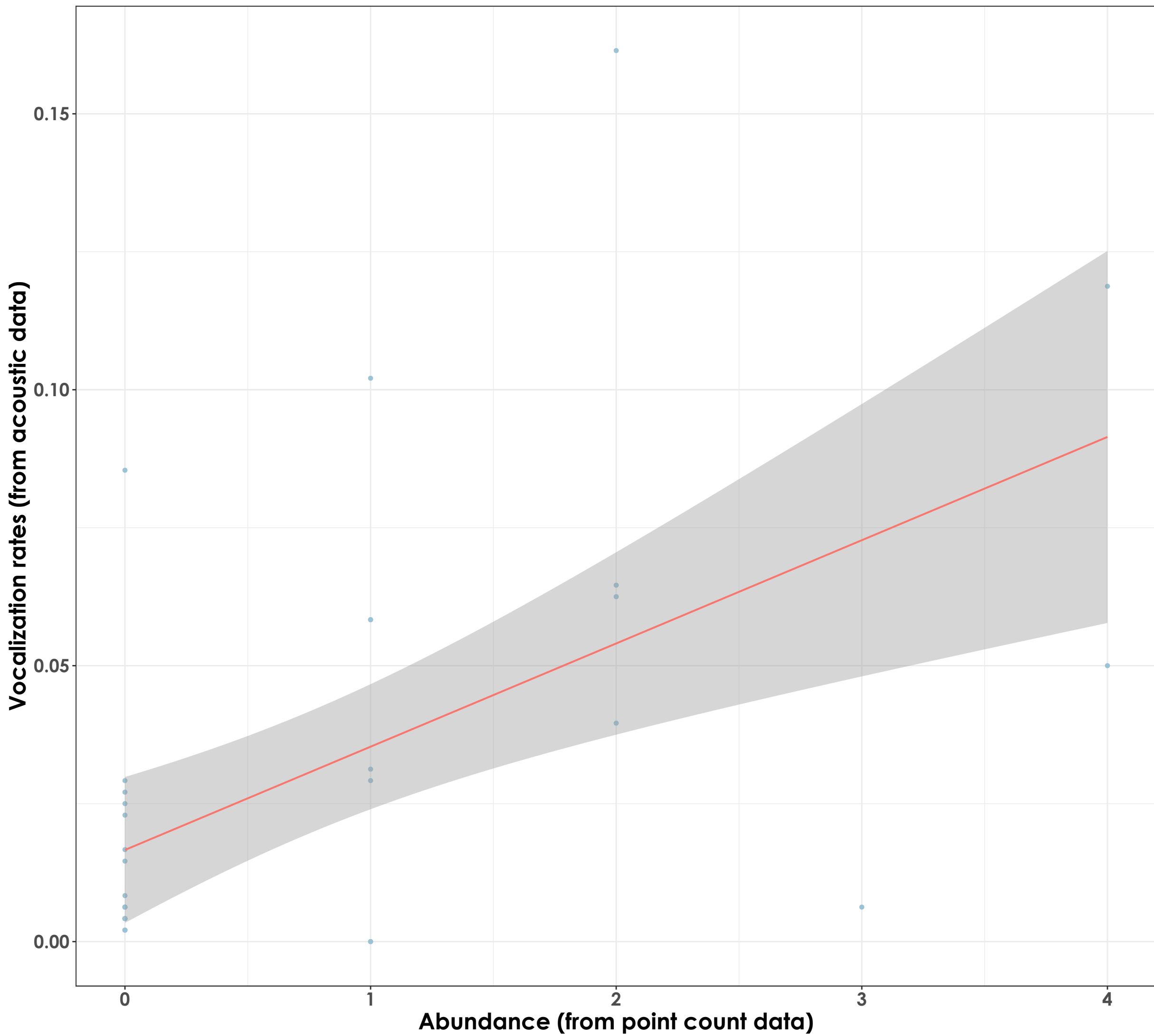
4

6

Abundance (from point count data)



Psittacula cyanocephala $r_{sq} = 0.29$ slope = 0.01871



Orthotomus sutorius $r_{sq} = 0.48$ slope = 0.01596

