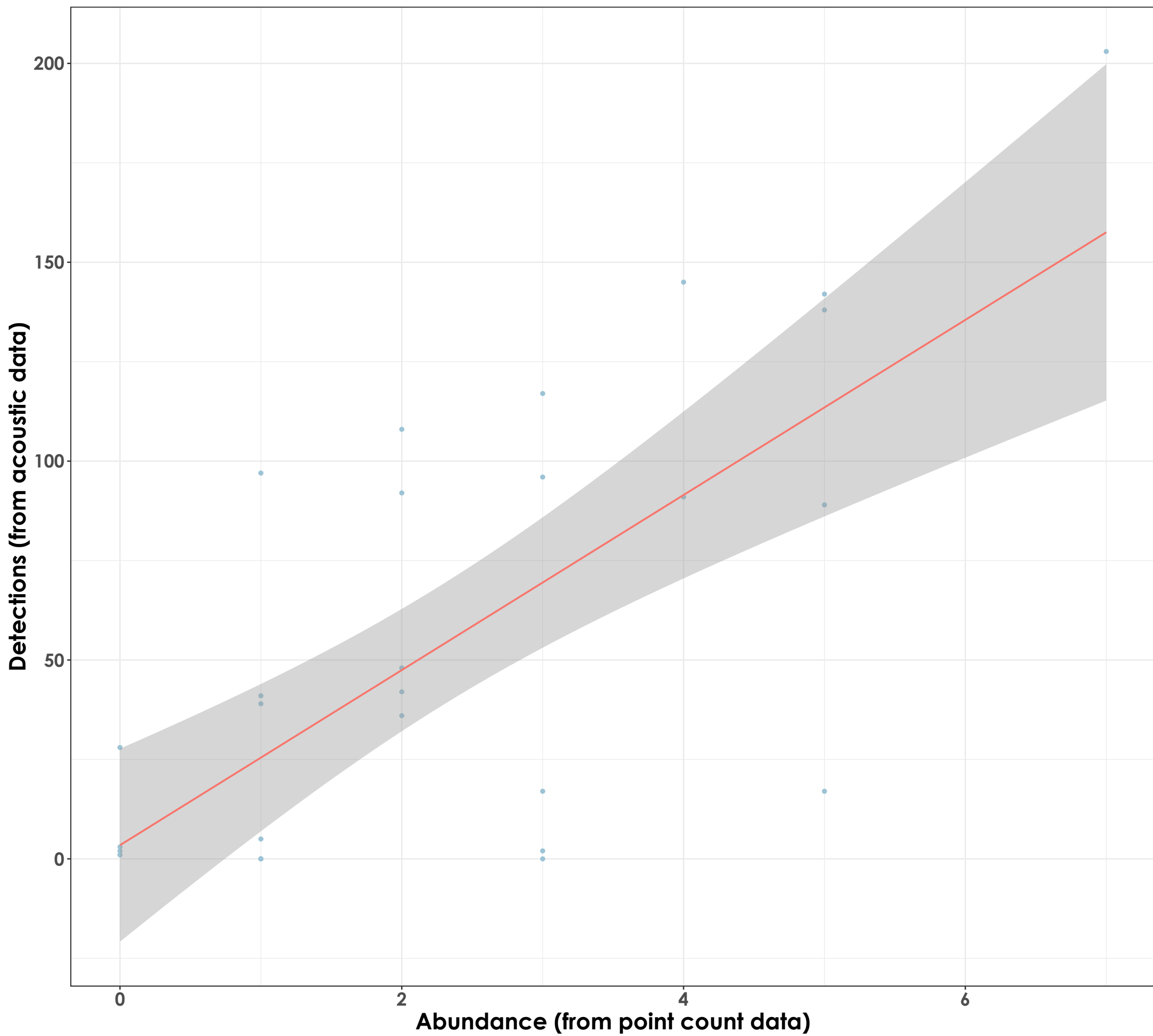
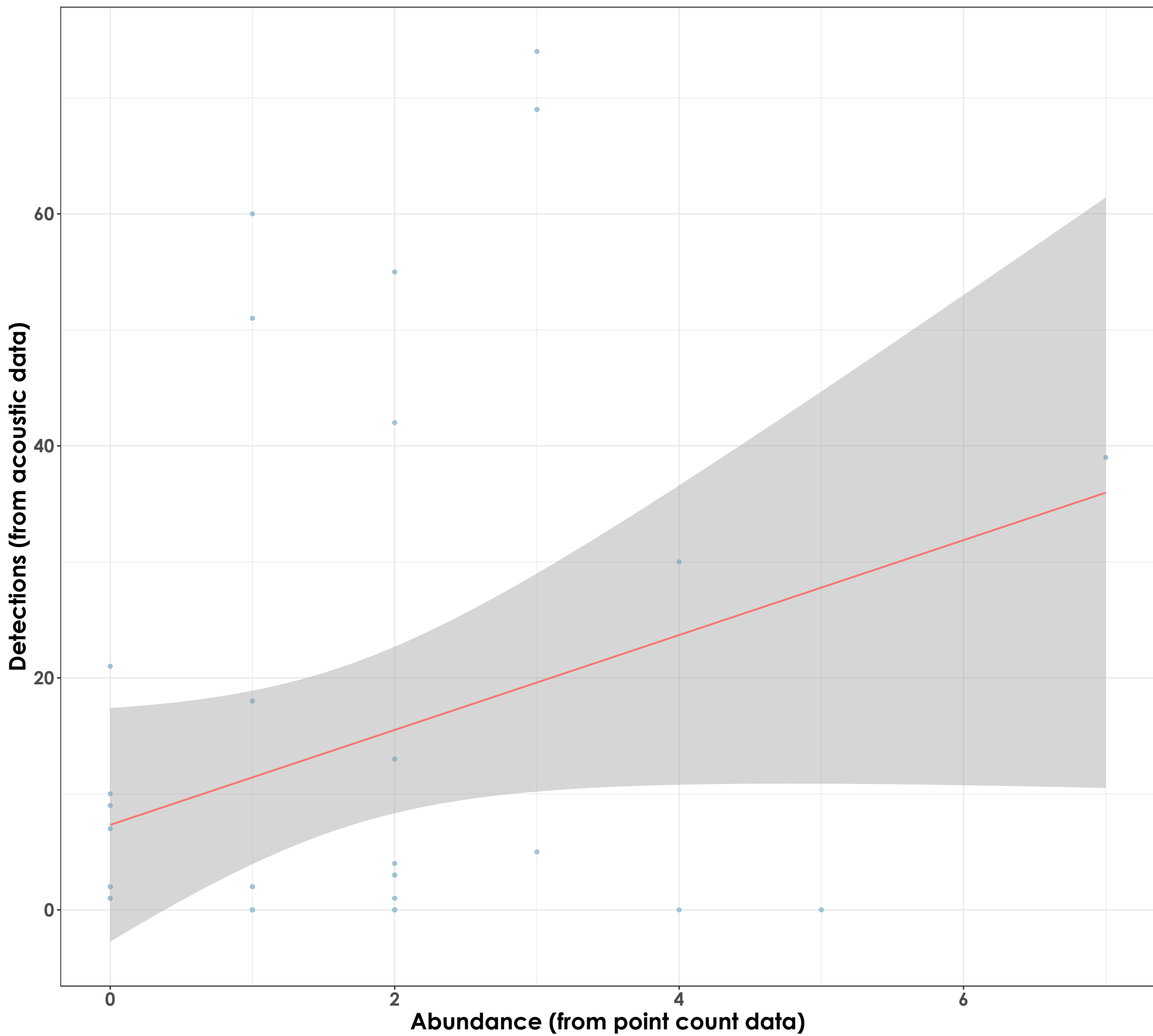


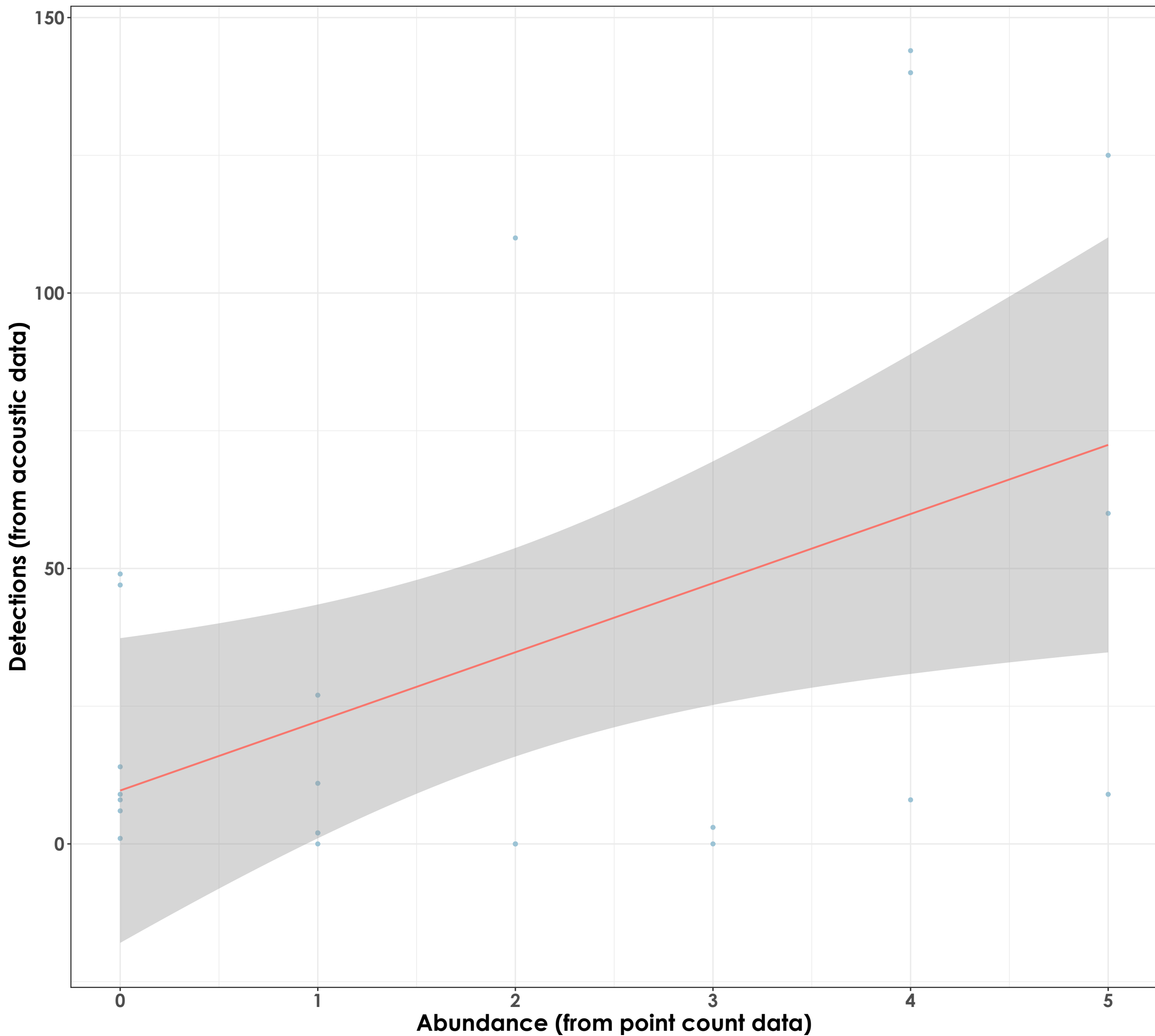
**Alcippe poioicephala**  $r_{sq} = 0.49$  slope = 22.01



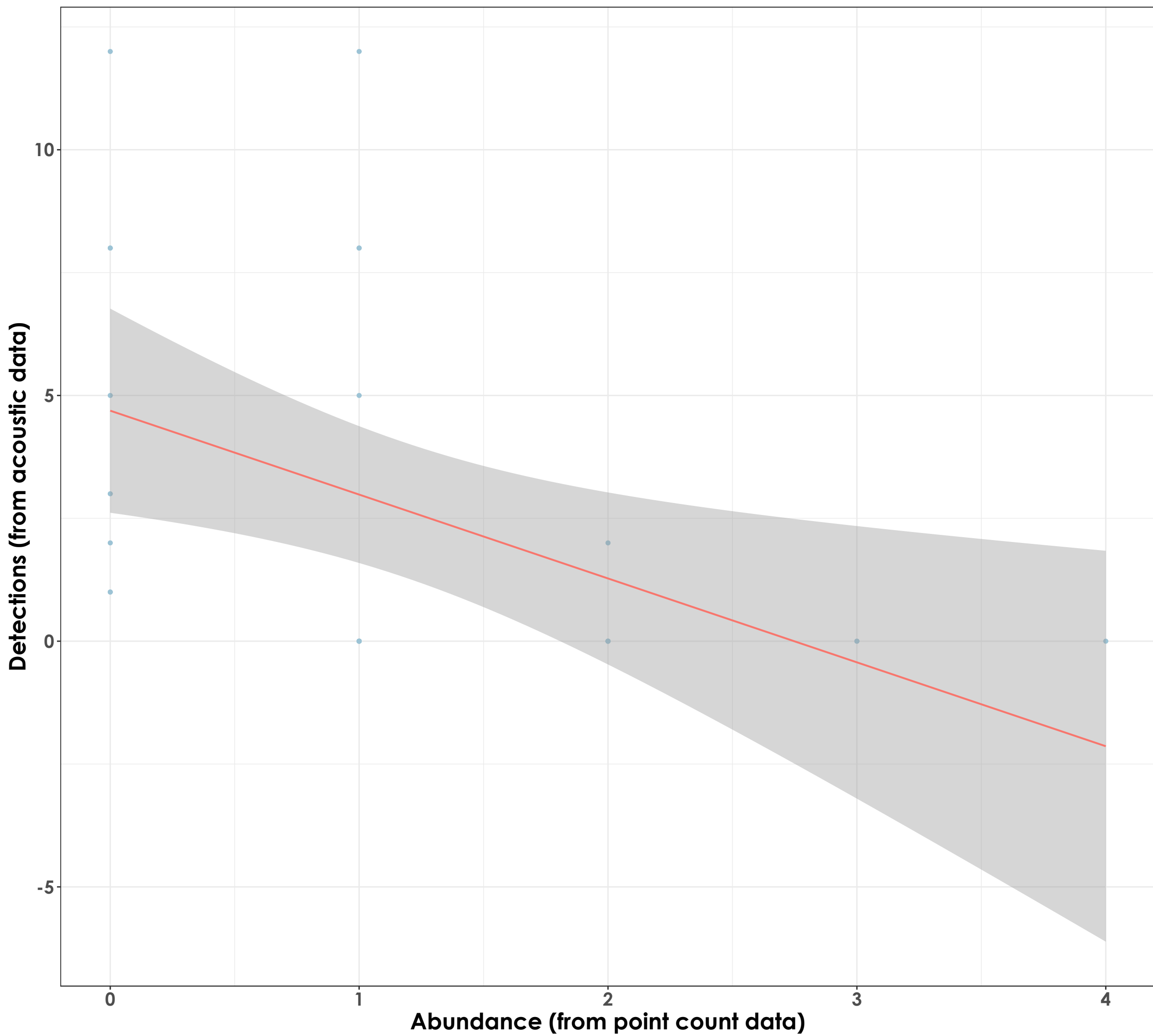
Corvus macrorhynchos  $r_{sq} = 0.059$  slope = 4.091



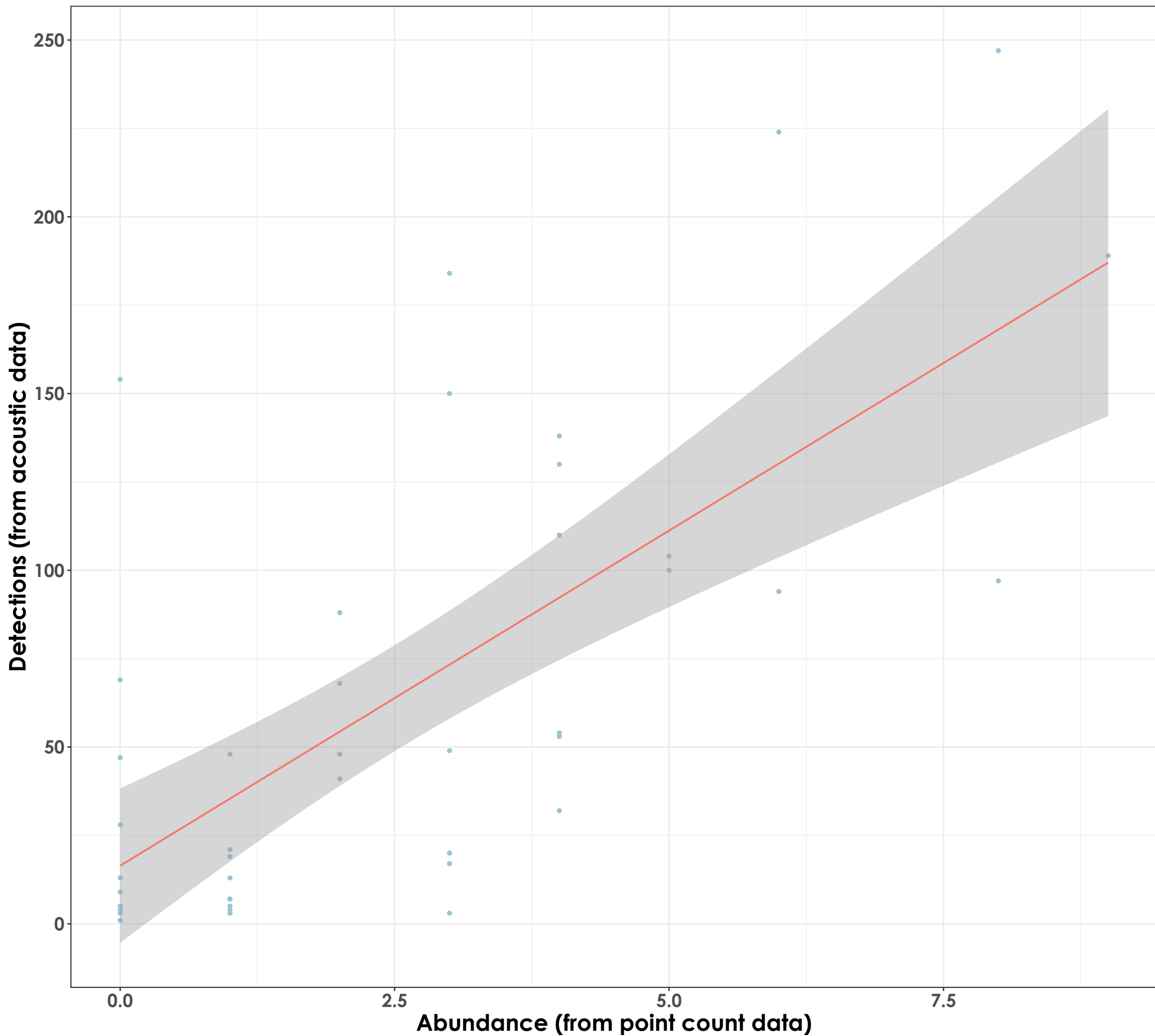
**Culicicapa ceylonensis**  $r_{sq} = 0.19$  slope = 12.55



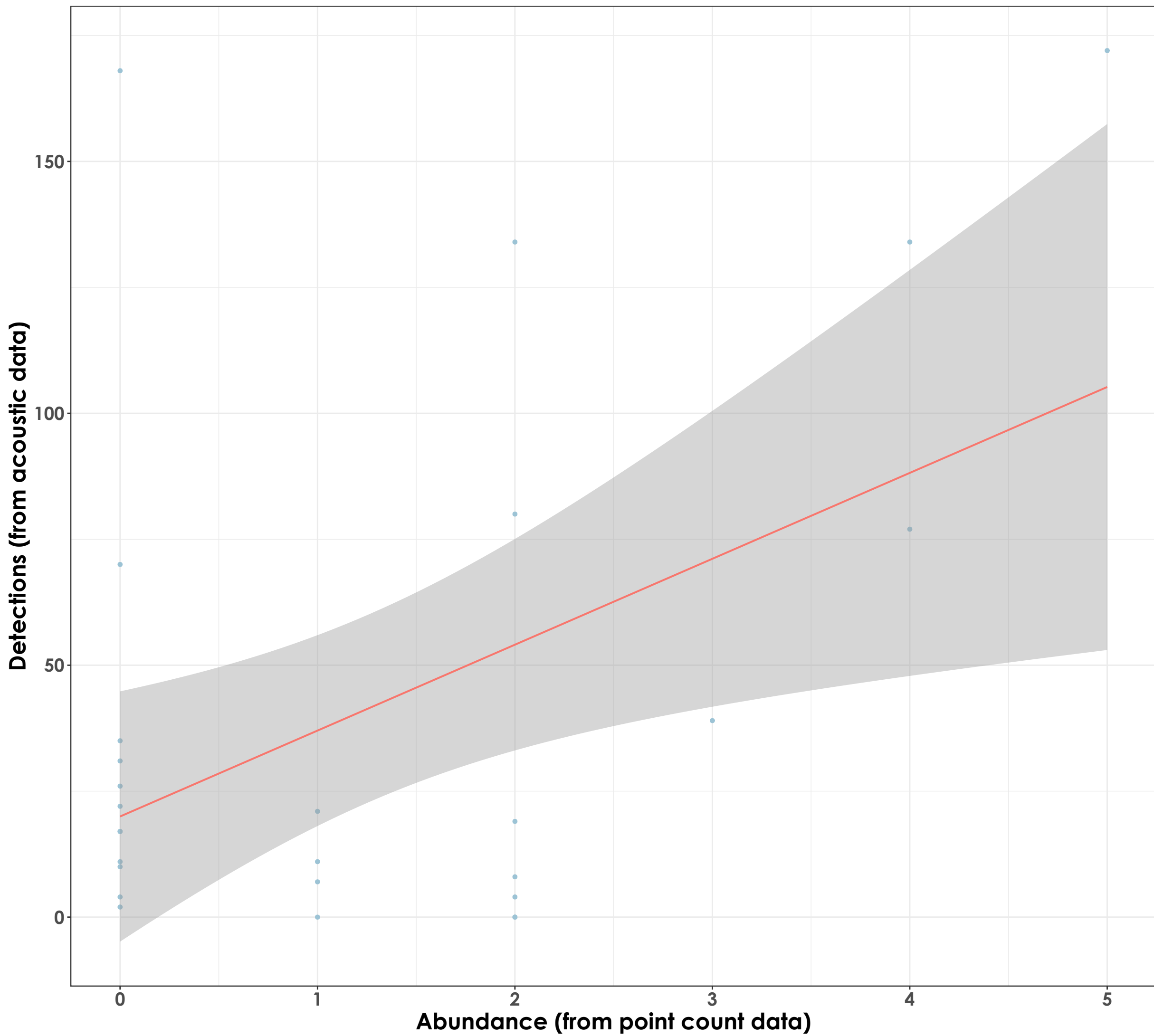
**Dicrurus aeneus**  $r_{sq} = 0.18$  slope = -1.707



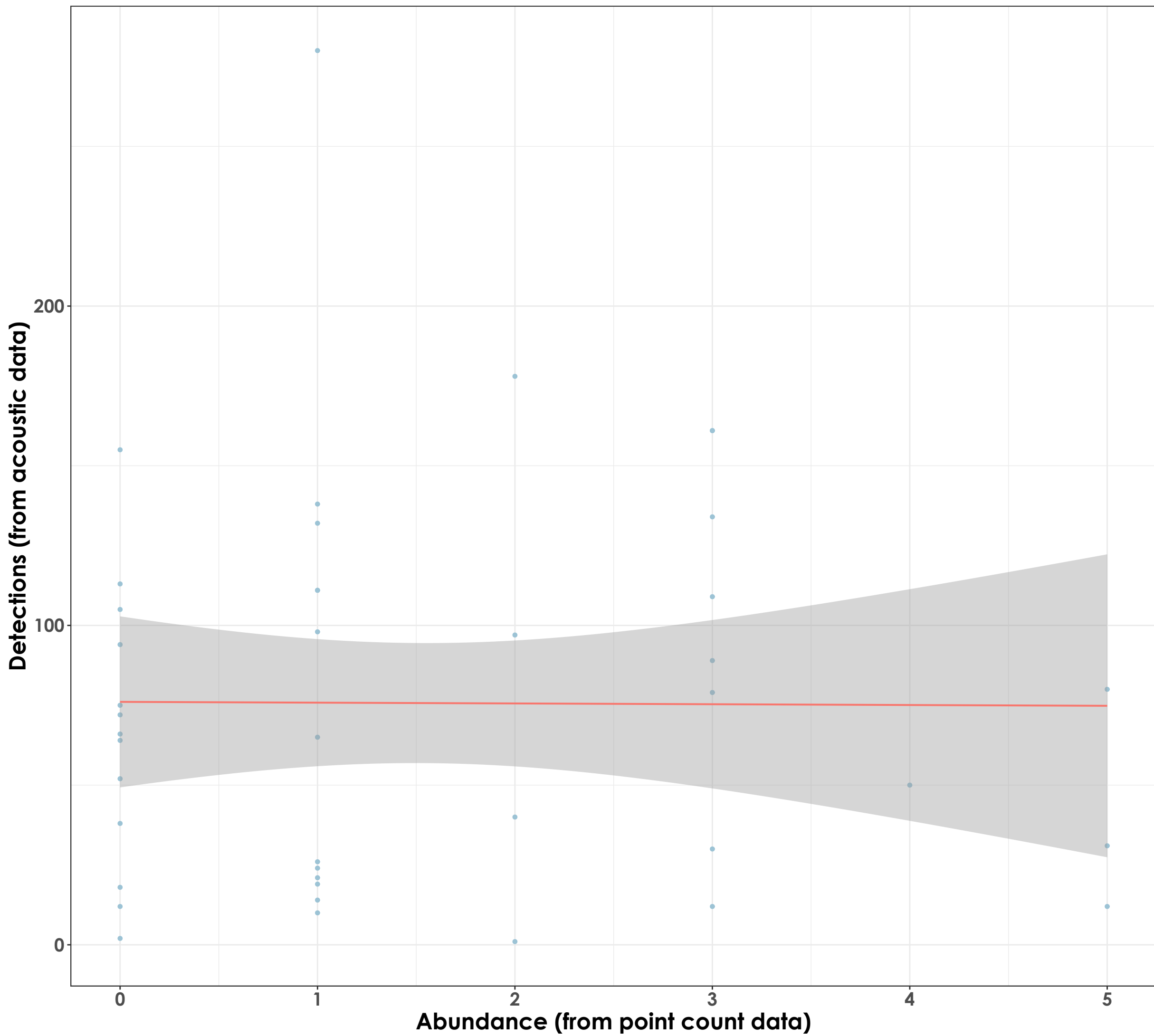
**Dicrurus paradiseus**  $r_{sq} = 0.47$  slope = 18.96



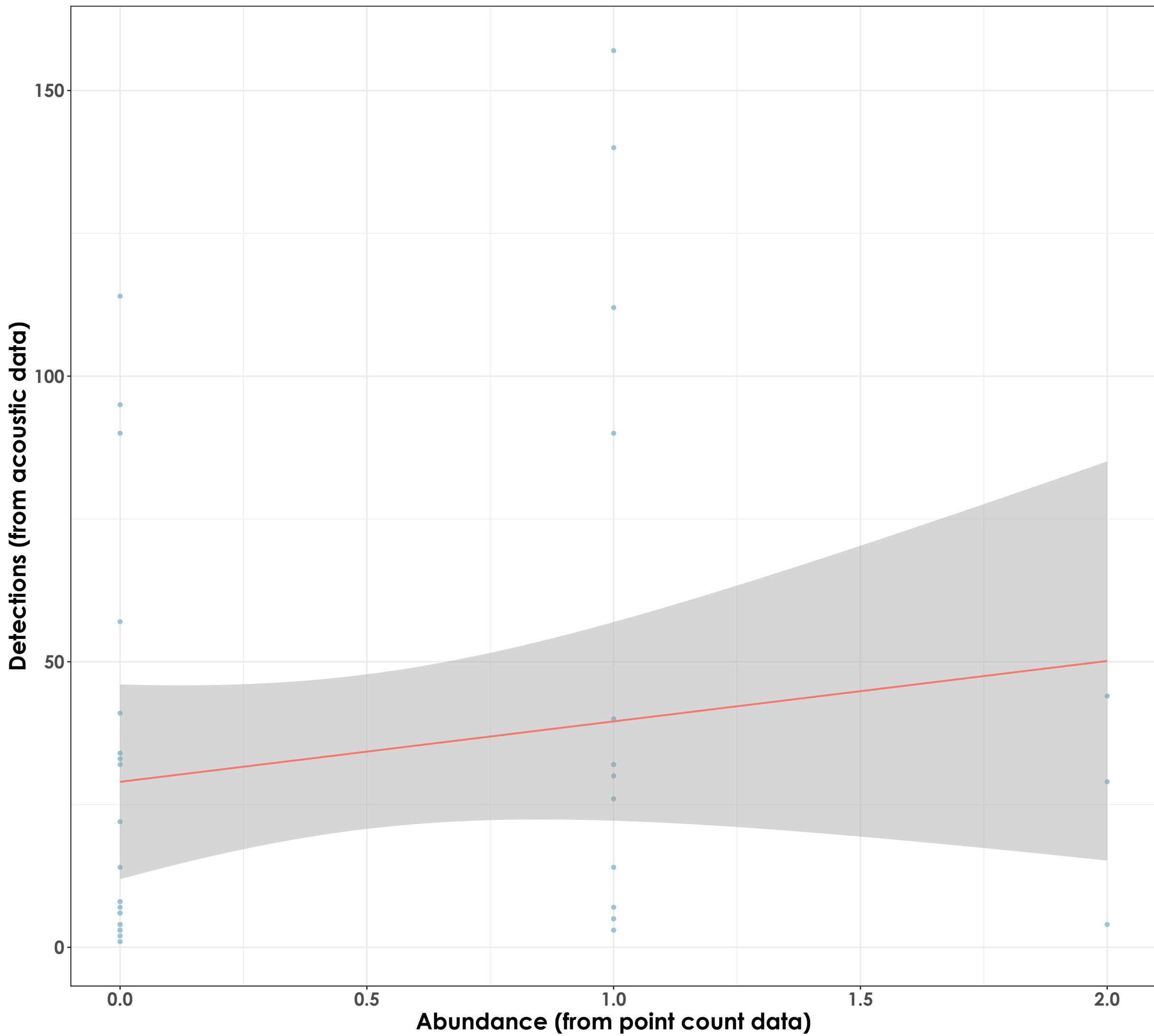
**Ducula badia**  $r_{sq} = 0.19$  slope = 17.05



**Gallus sonneratii**  $r_{sq} = -0.025$  slope = -0.2455

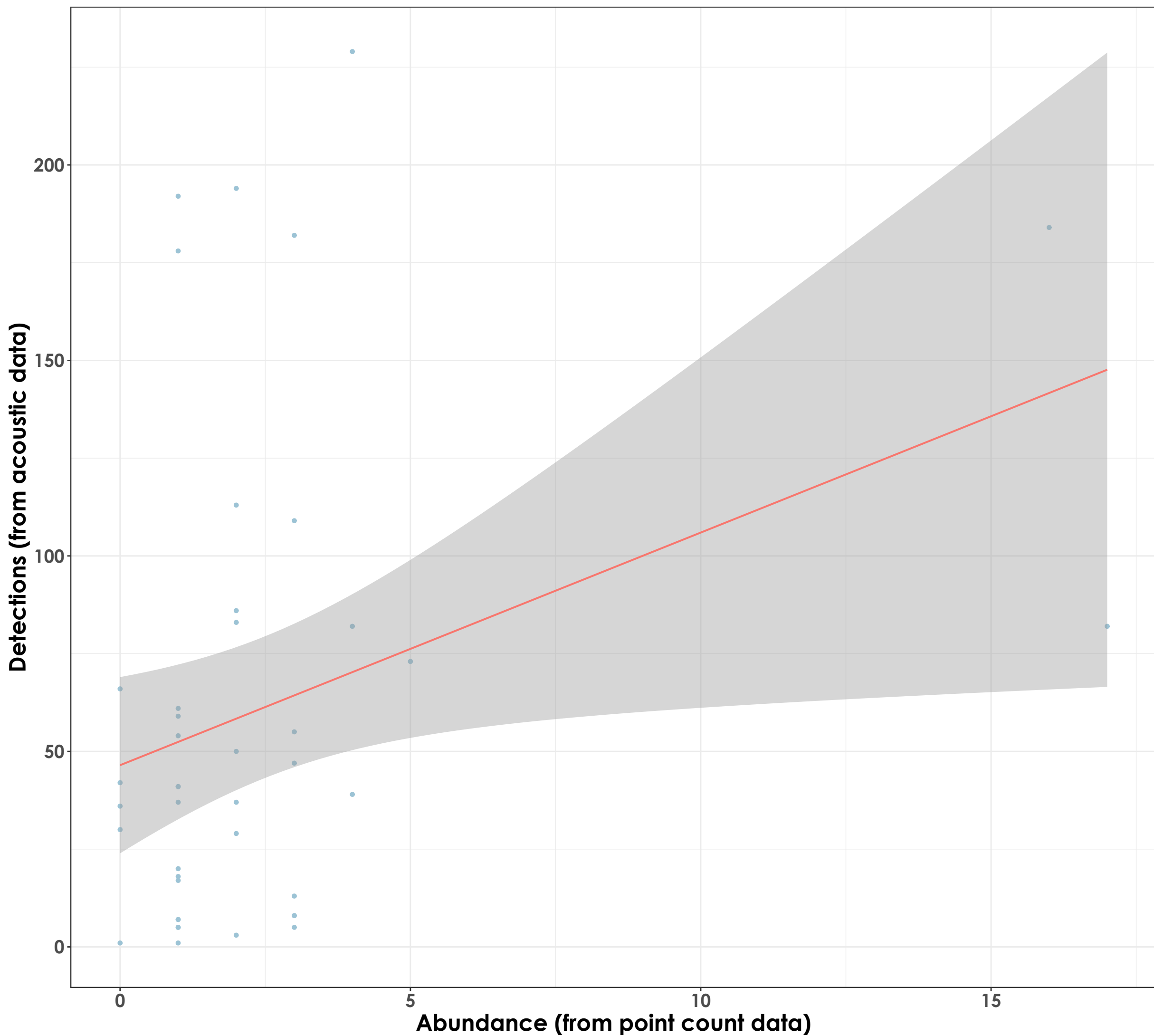


**Geokichla citrina**  $r_{sq} = 0.00035$  slope = 10.58

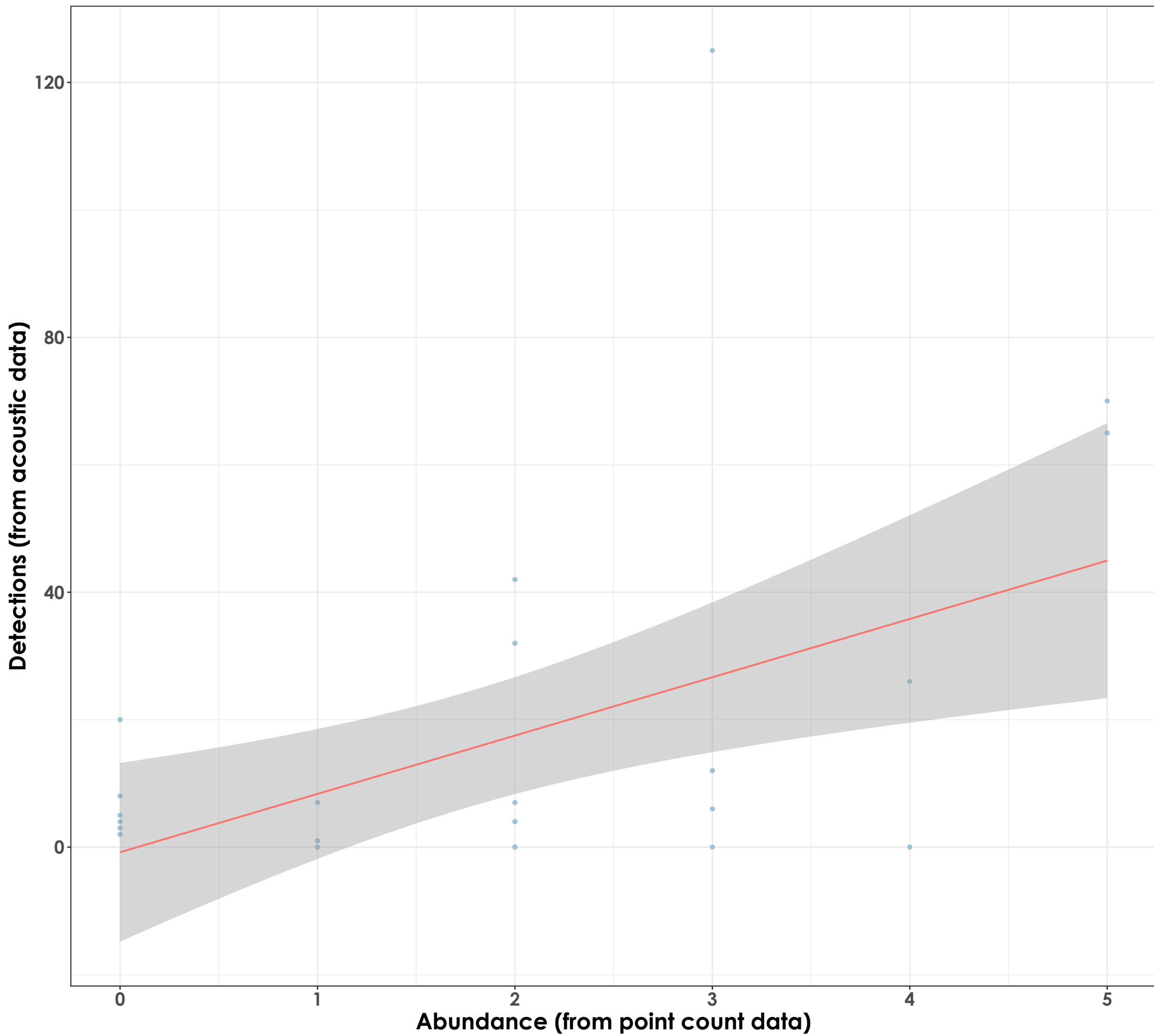




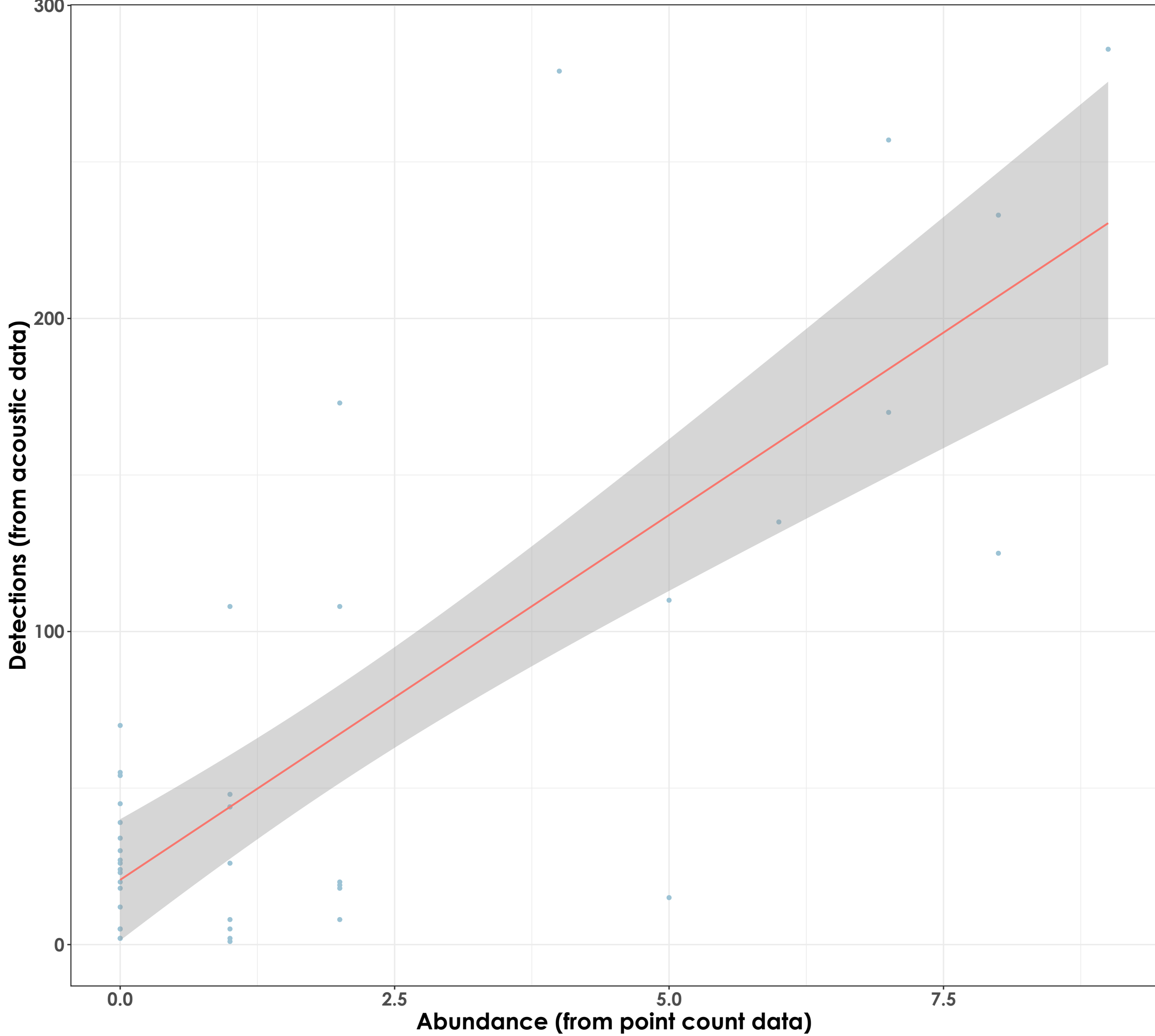
**Gracula indica**  $r_{sq} = 0.085$  slope = 5.95



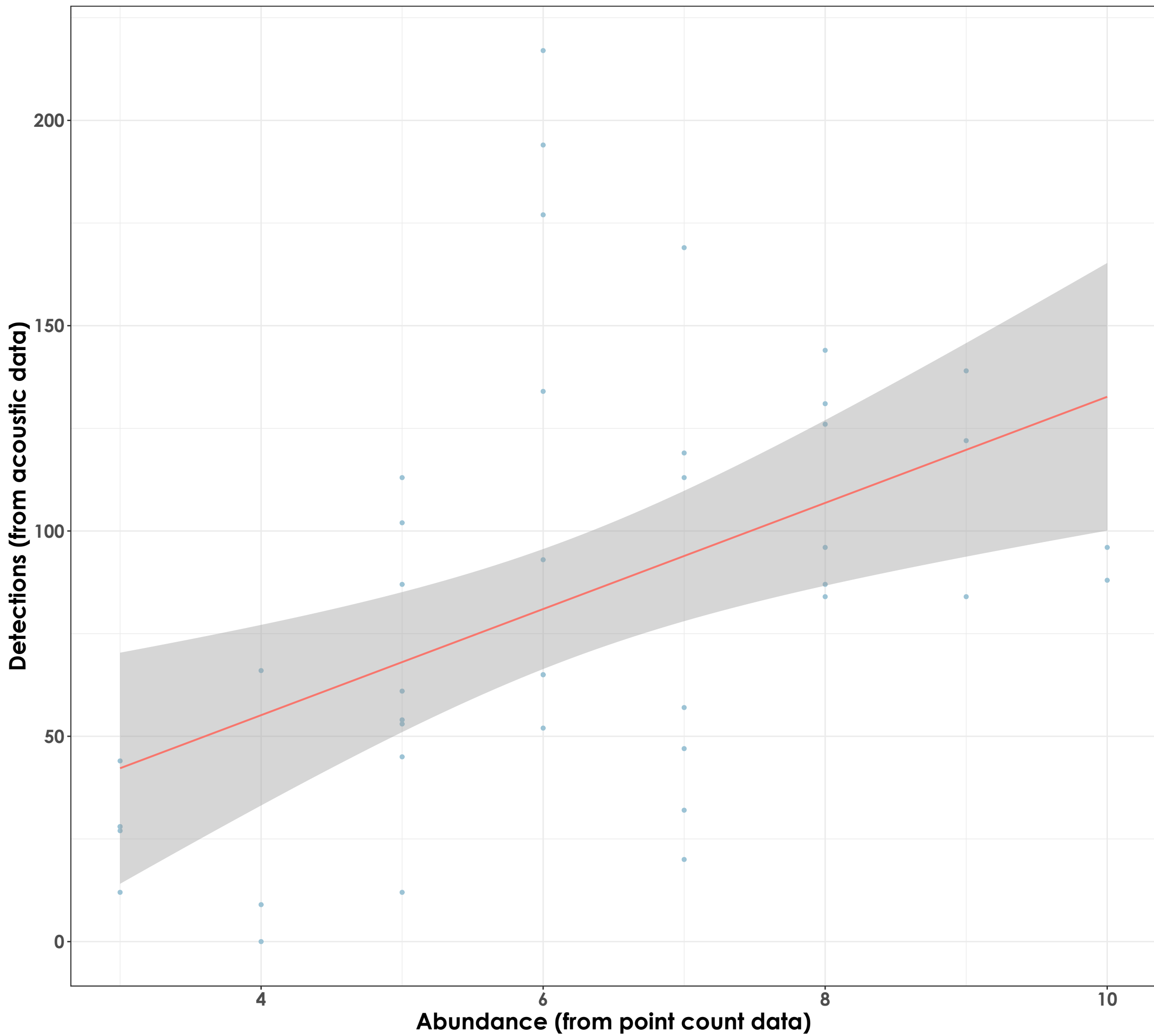
Hypothymis azurea  $r_{sq} = 0.23$  slope = 9.152



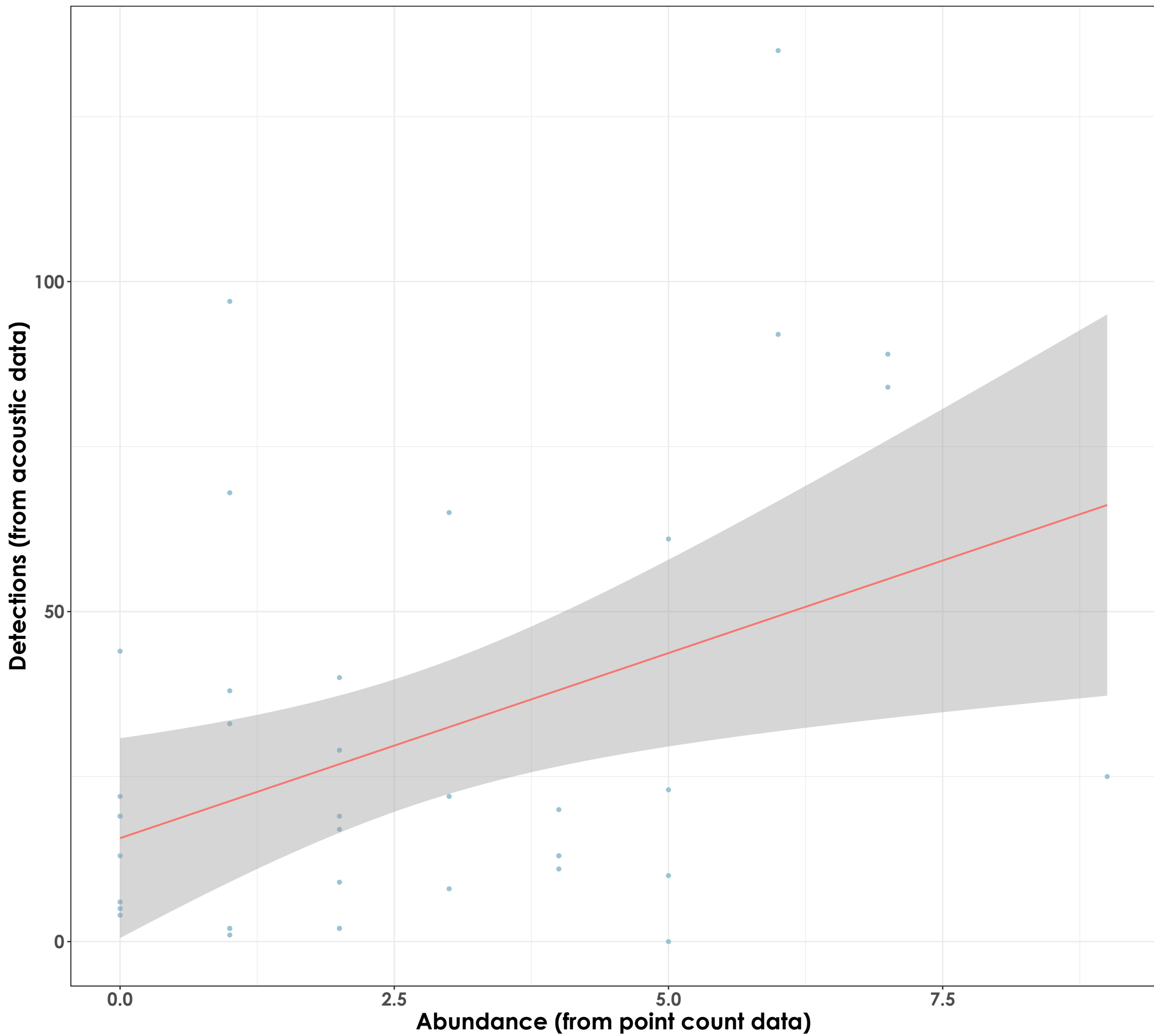
**Hypsipetes ganeesa**  $r_{sq} = 0.6$  slope = 23.31



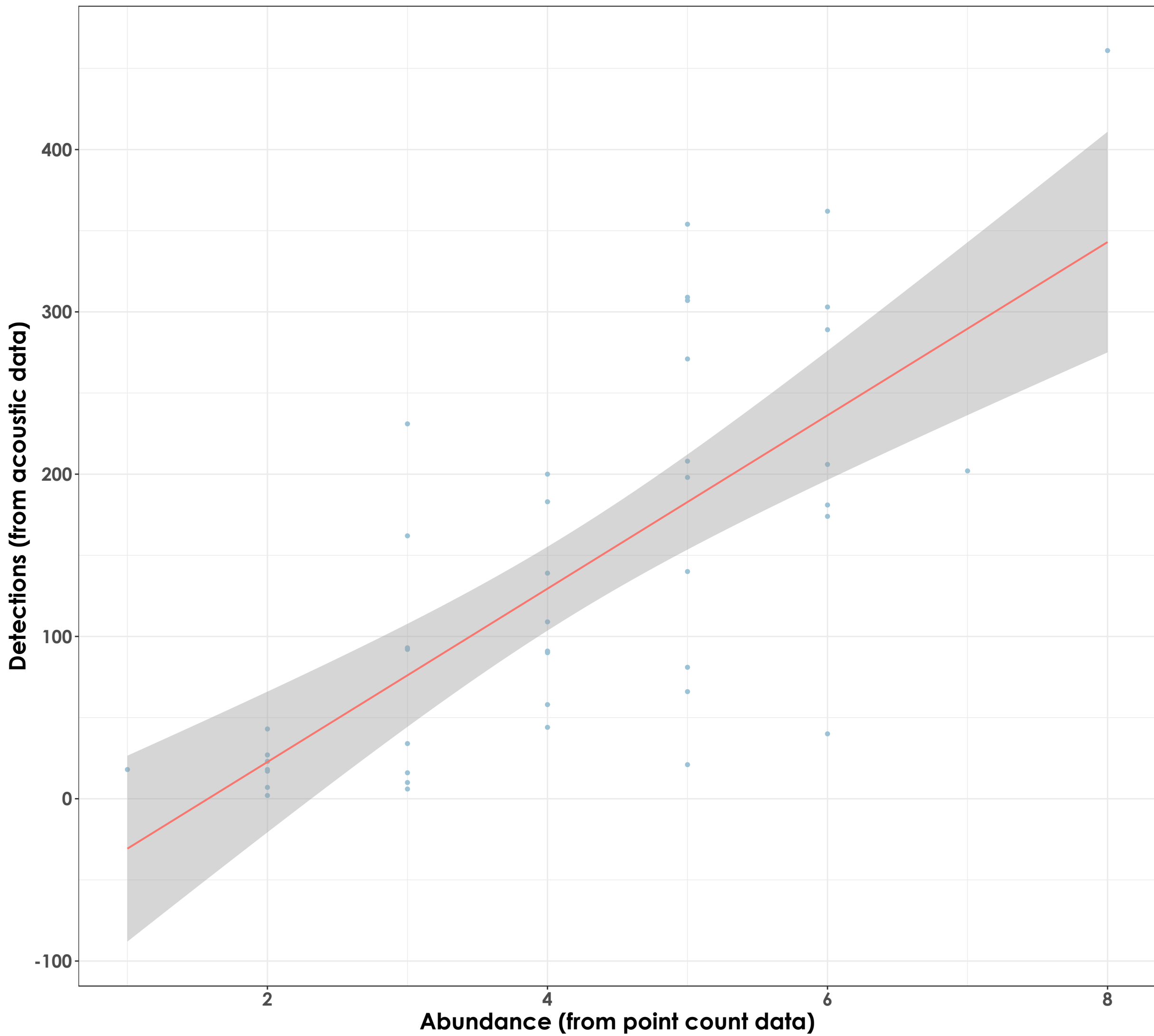
Iole indica  $r_{sq} = 0.21$  slope = 12.92



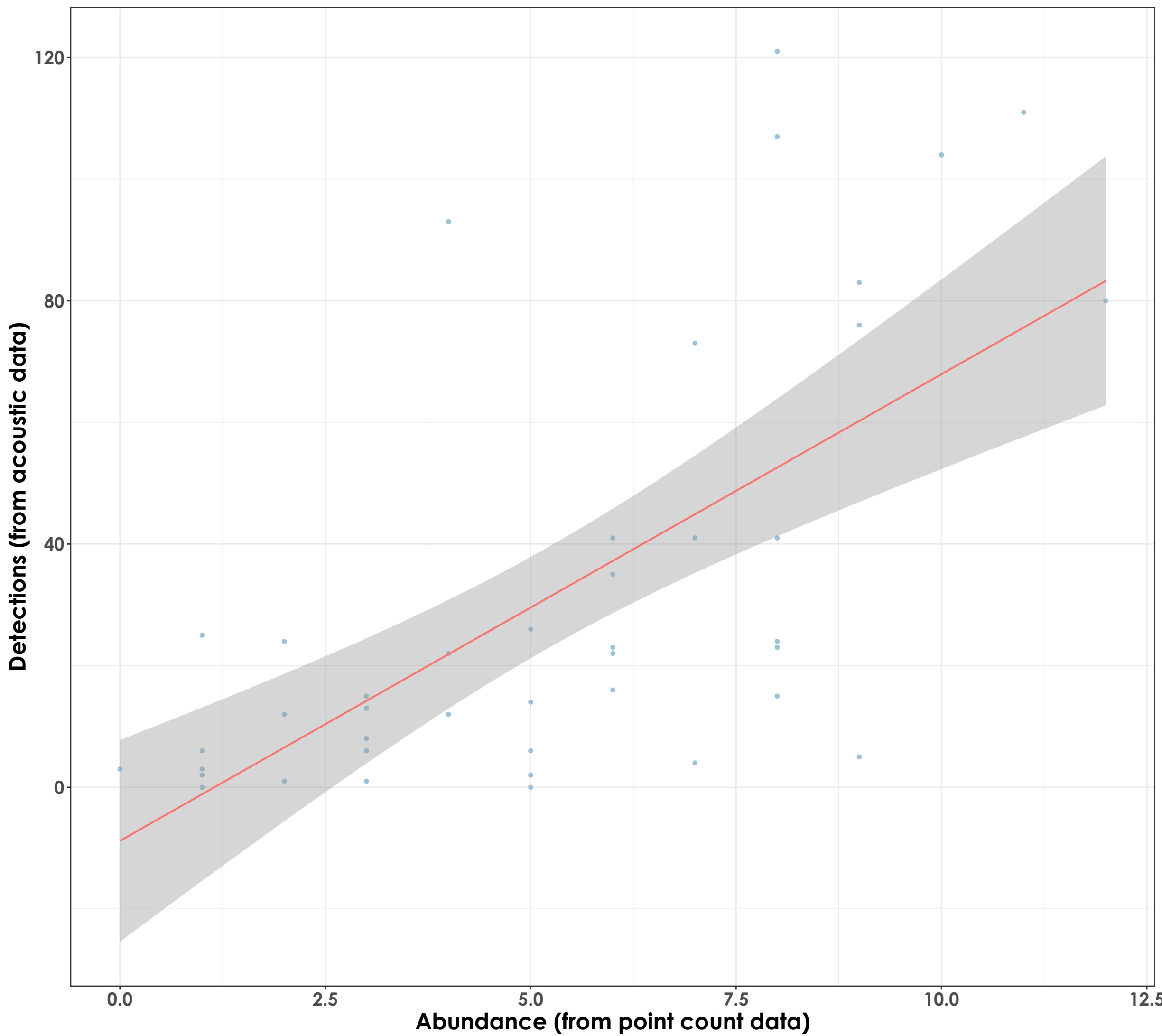
Irena puella  $r_{sq} = 0.14$  slope = 5.608



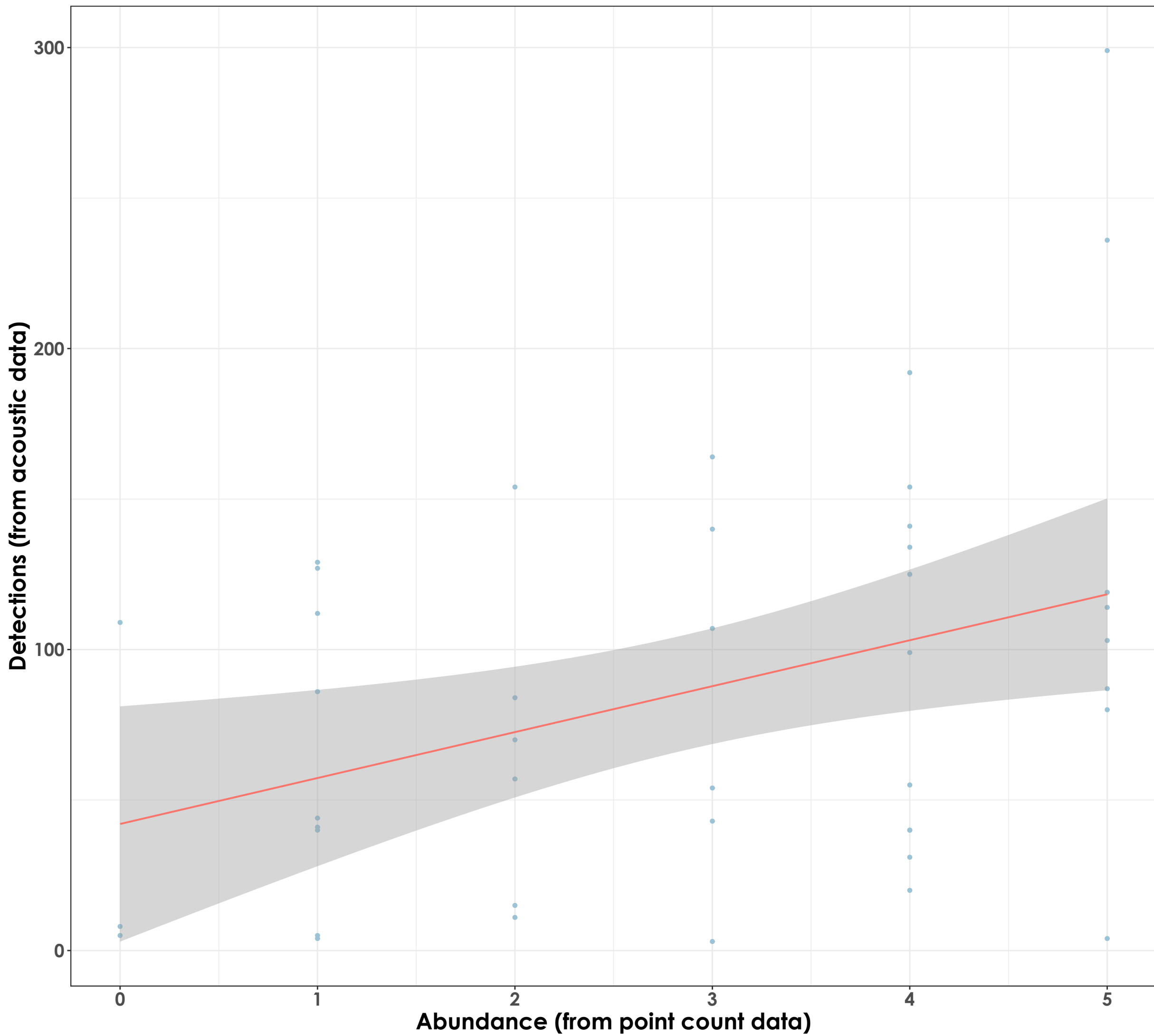
**Leptocoma minima**  $r_{sq} = 0.5$  slope = 53.39



**Loriculus vernalis**  $r_{sq} = 0.42$  slope = 7.674

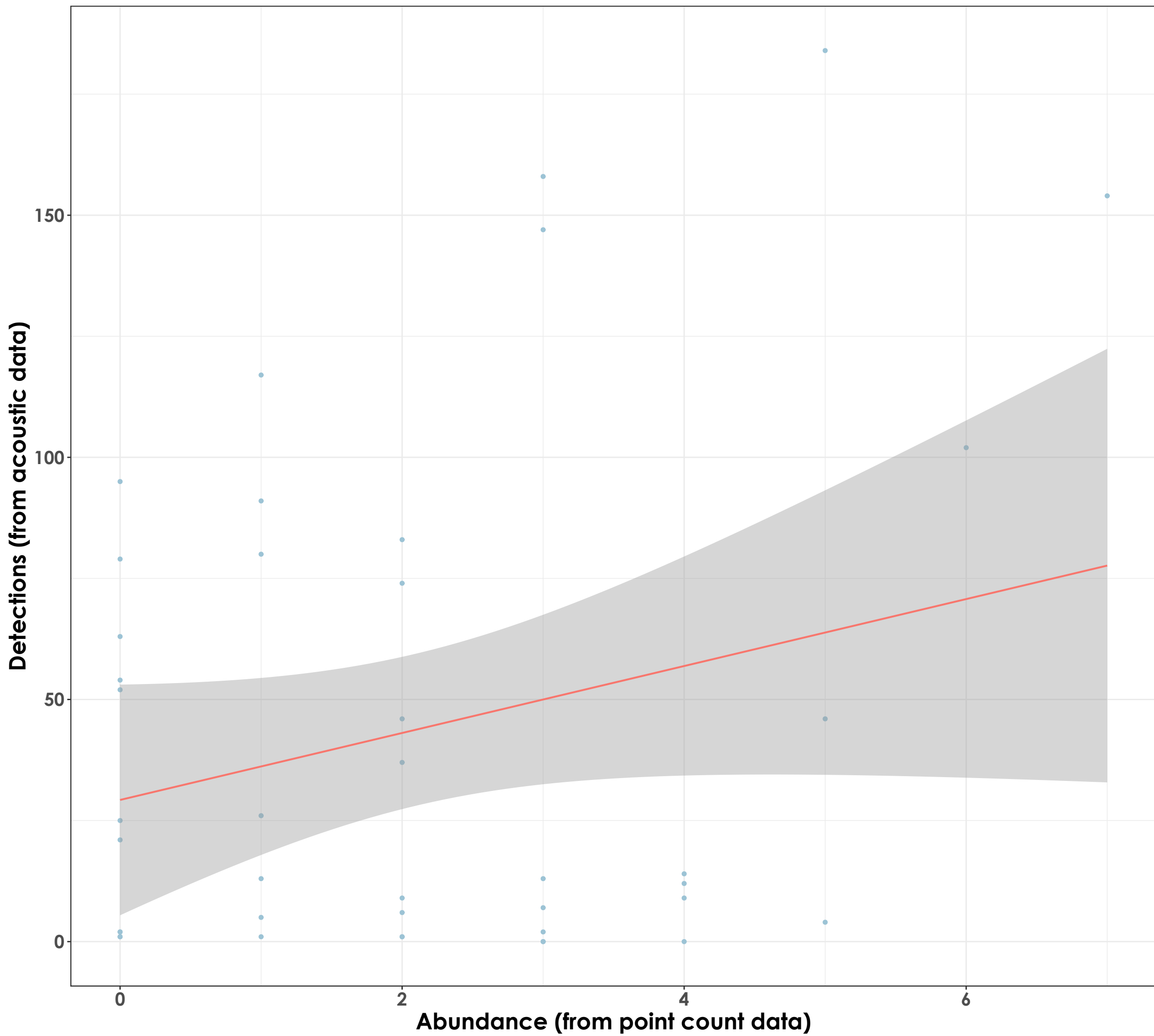


**Myiophonus horsfieldii**  $r_{sq} = 0.12$  slope = 15.26

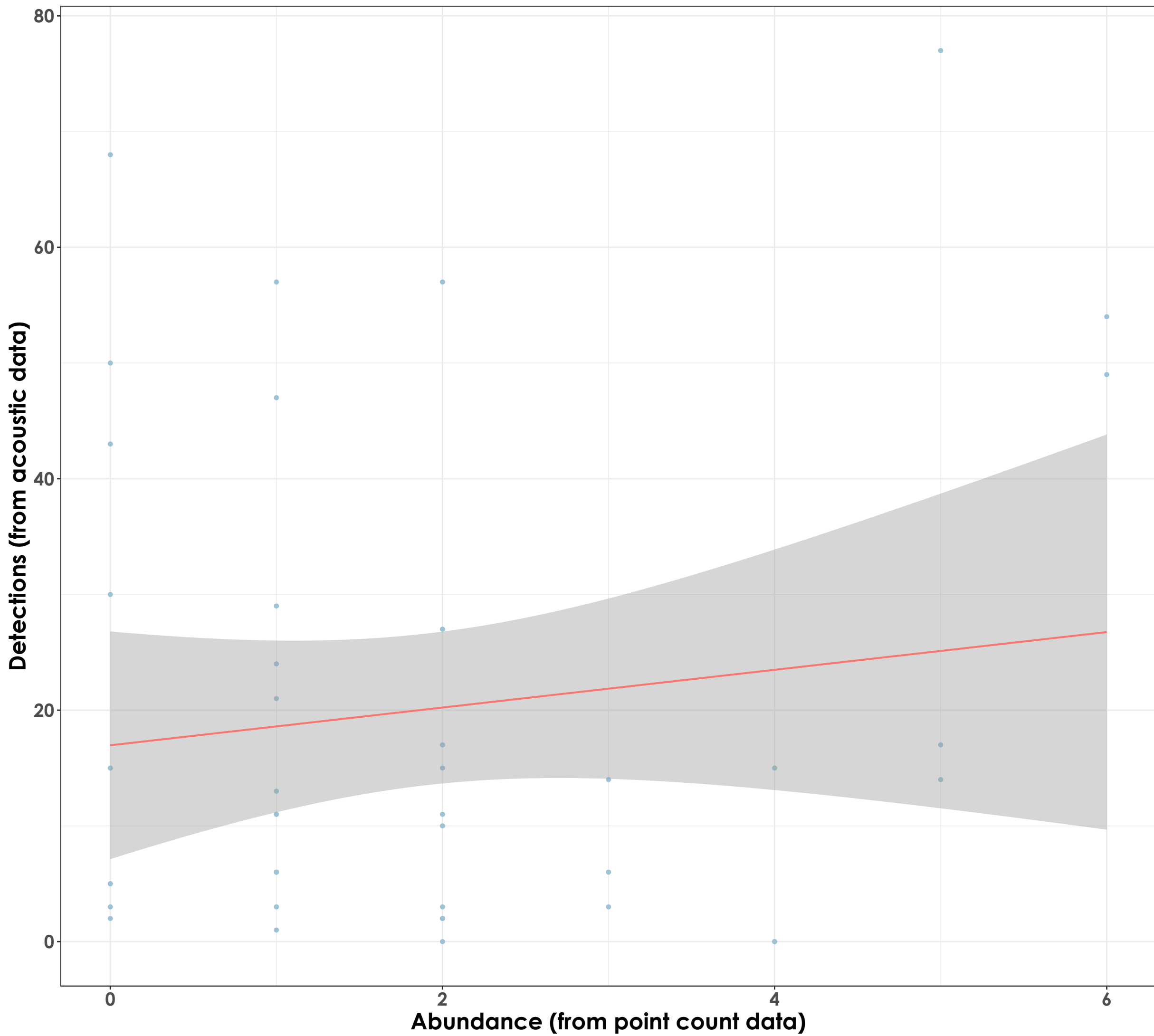




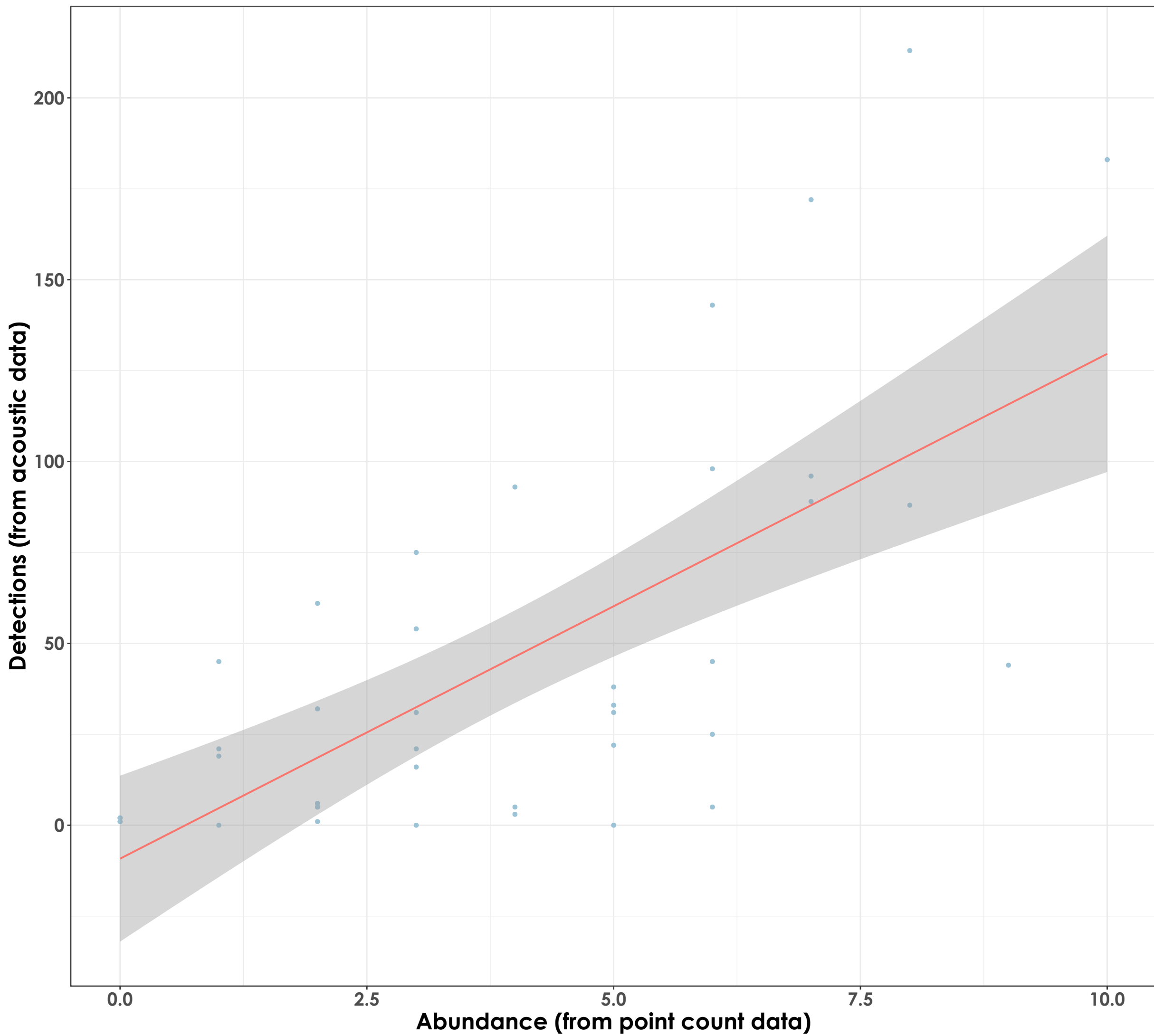
**Pellorneum ruficeps**  $r_{sq} = 0.039$  slope = 6.913



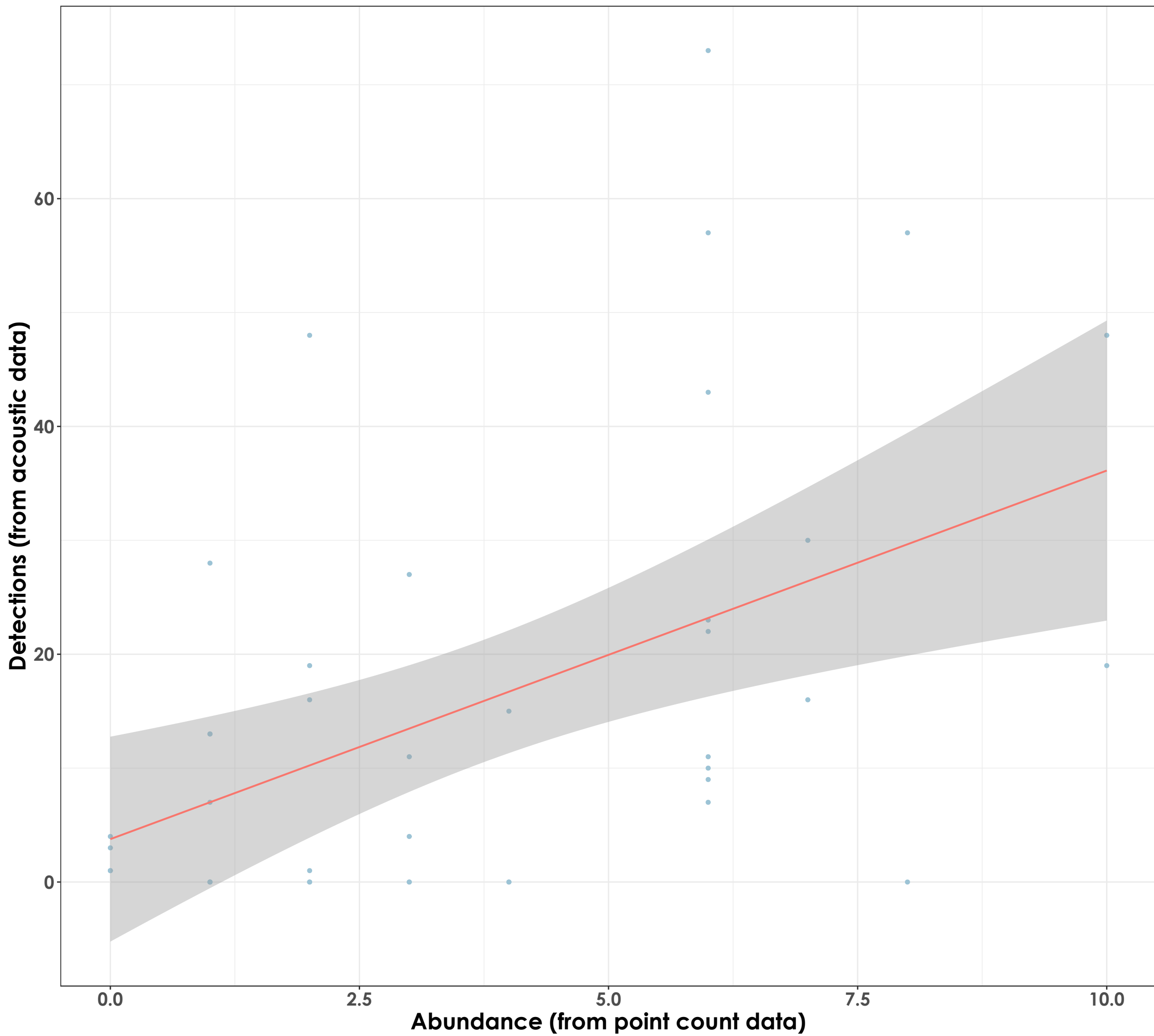
*Pericrocotus flammeus*  $r_{sq} = -0.0066$  slope = 1.63



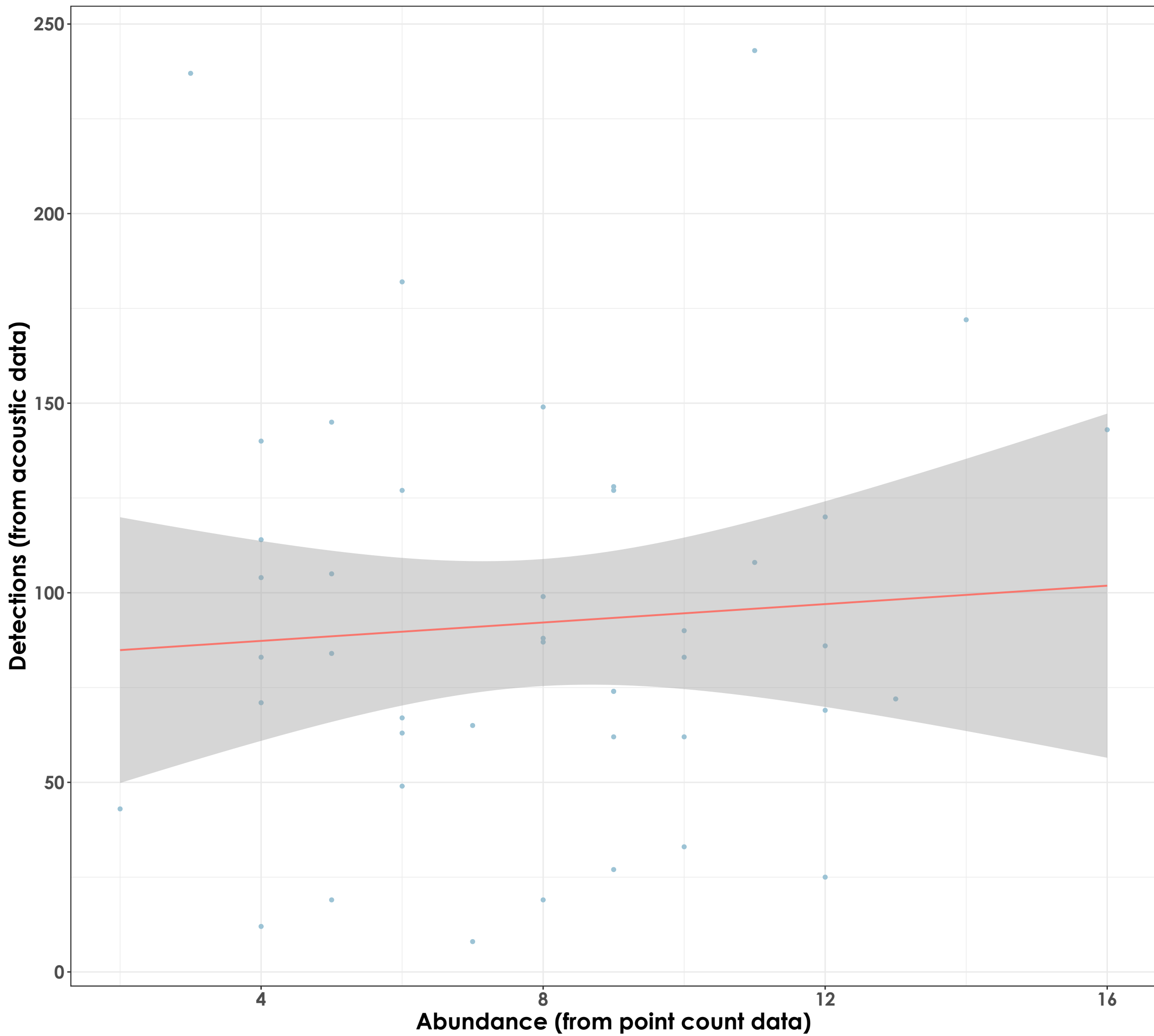
*Phylloscopus magnirostris*  $r_{sq} = 0.45$  slope = 13.88



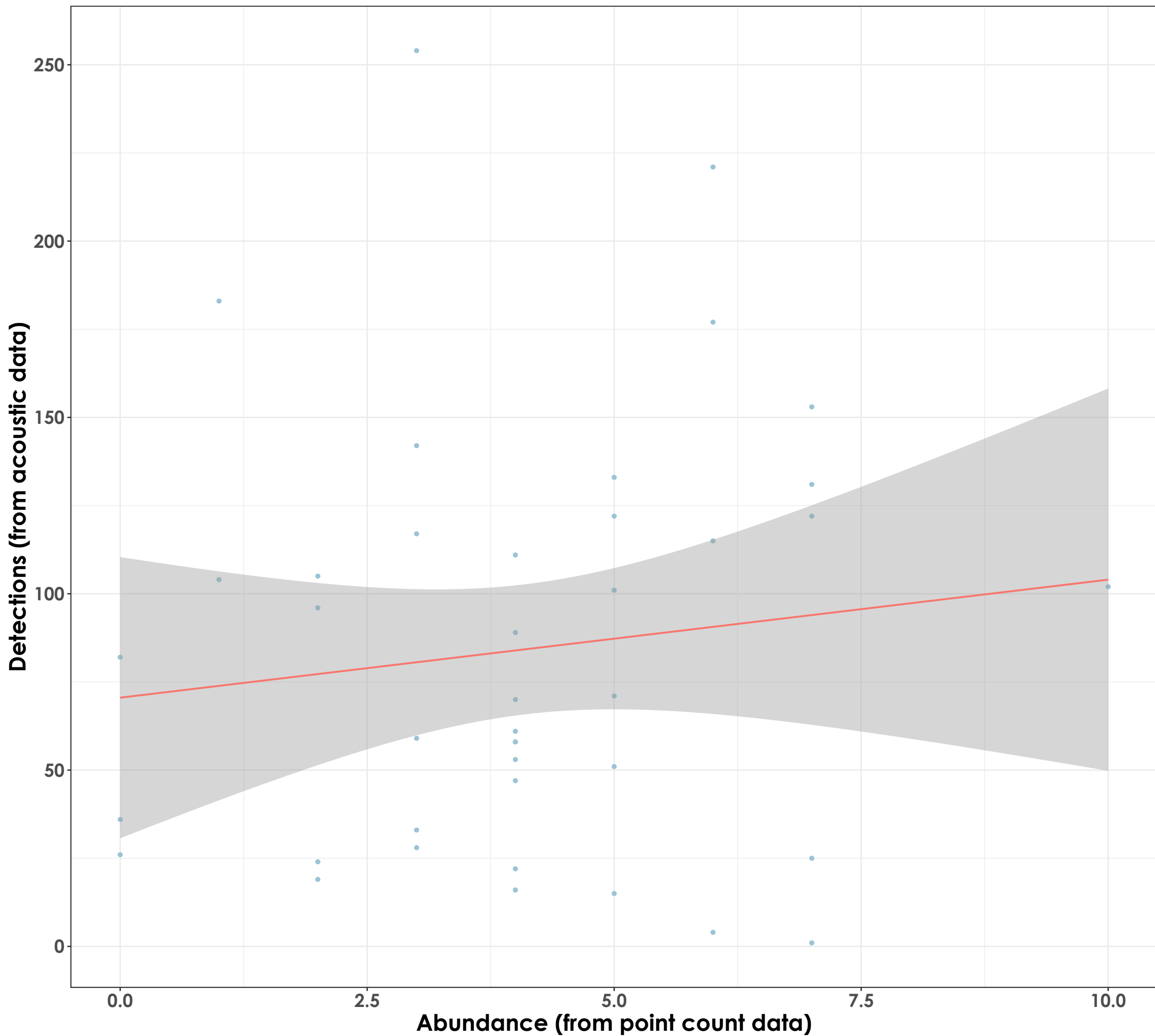
Phylloscopus nitidus  $r_{sq} = 0.21$  slope = 3.236



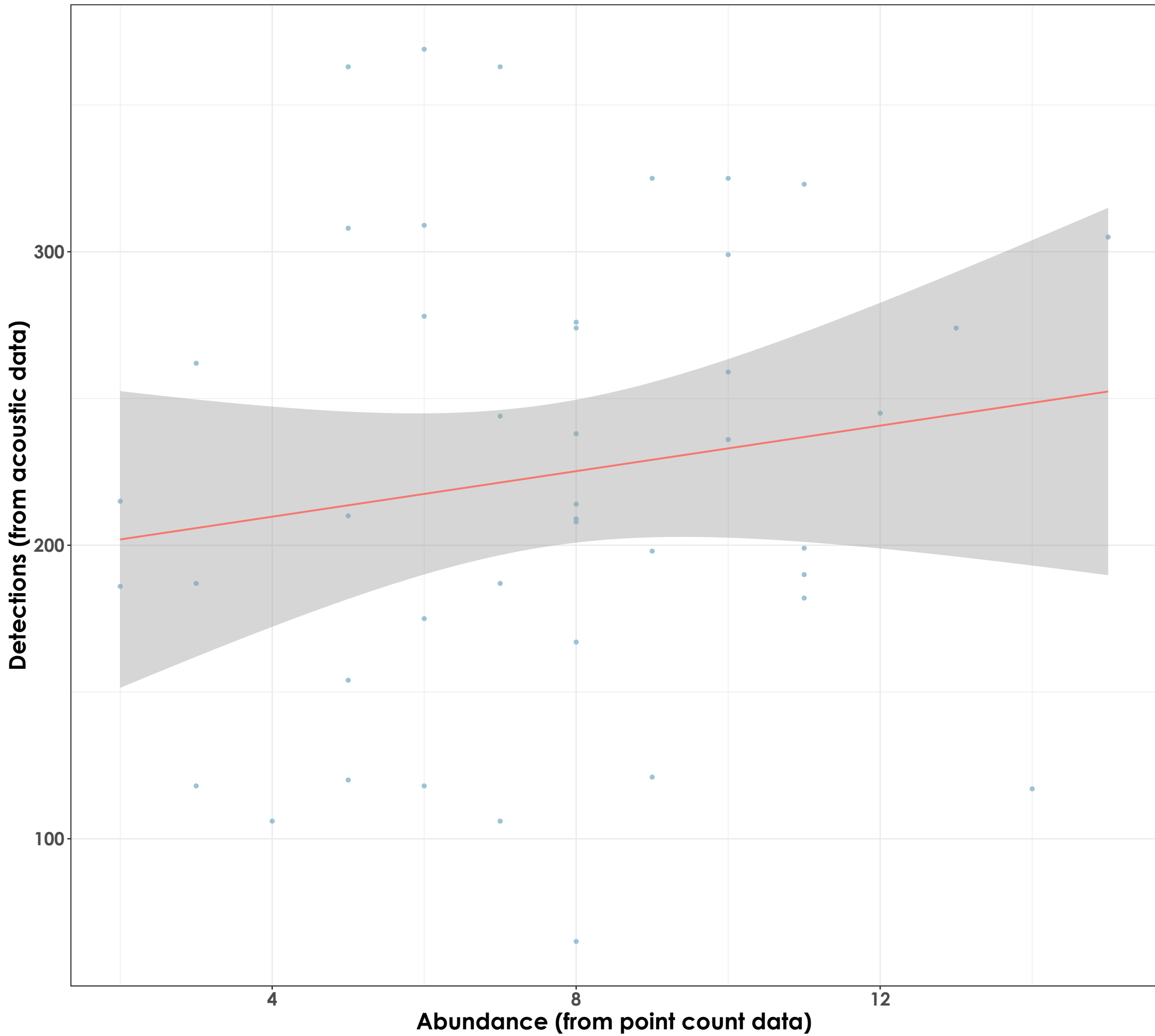
*Phylloscopus trochiloides*  $r_{sq} = -0.019$  slope = 1.213



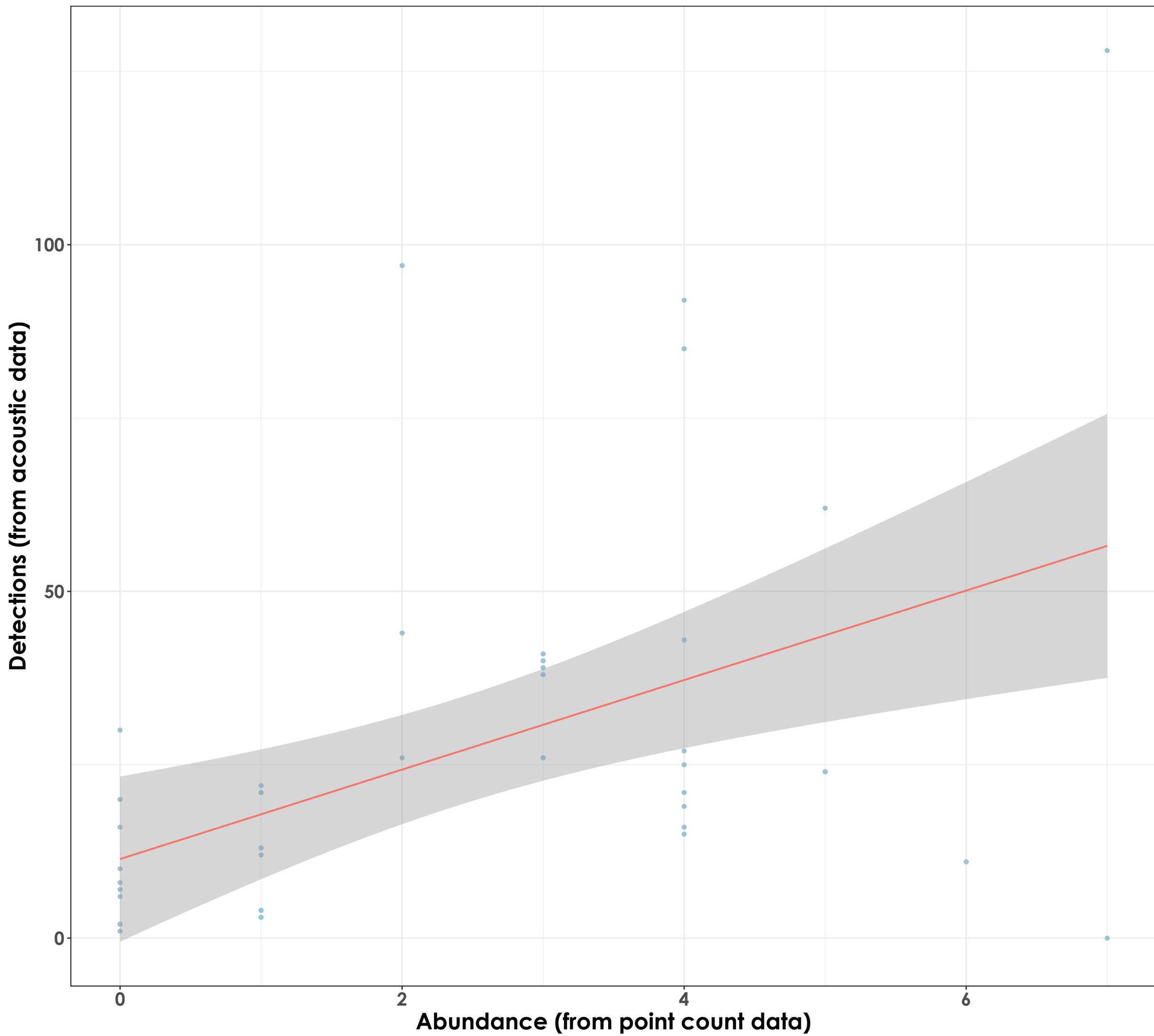
**Pomatorhinus horsfieldii**  $r\_sq = -0.0095$  slope = 3.345



*Psilopogon viridis*  $r_{sq} = -0.00015$  slope = 3.878

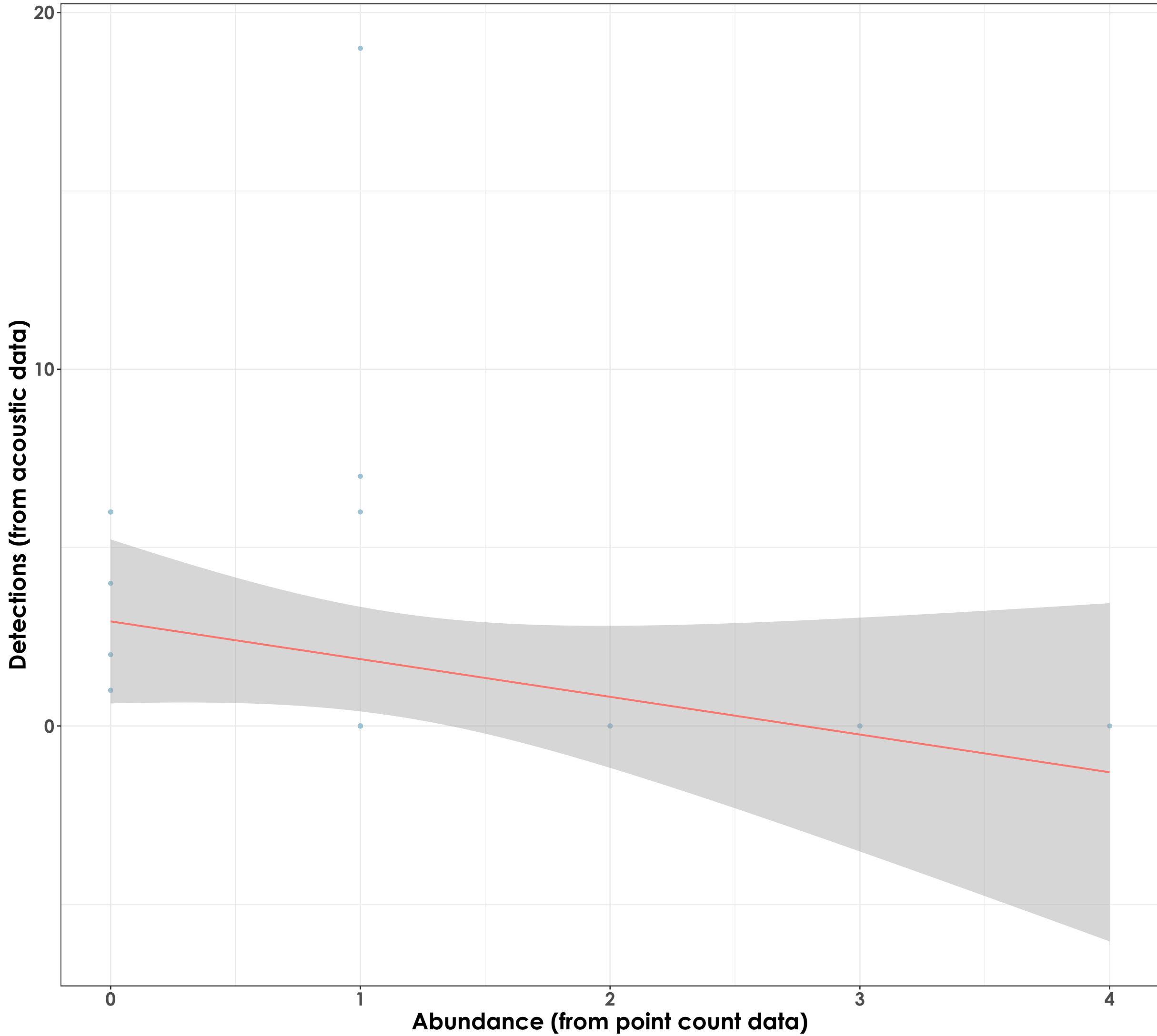


*Sitta frontalis*  $r_{sq} = 0.21$  slope = 6.453

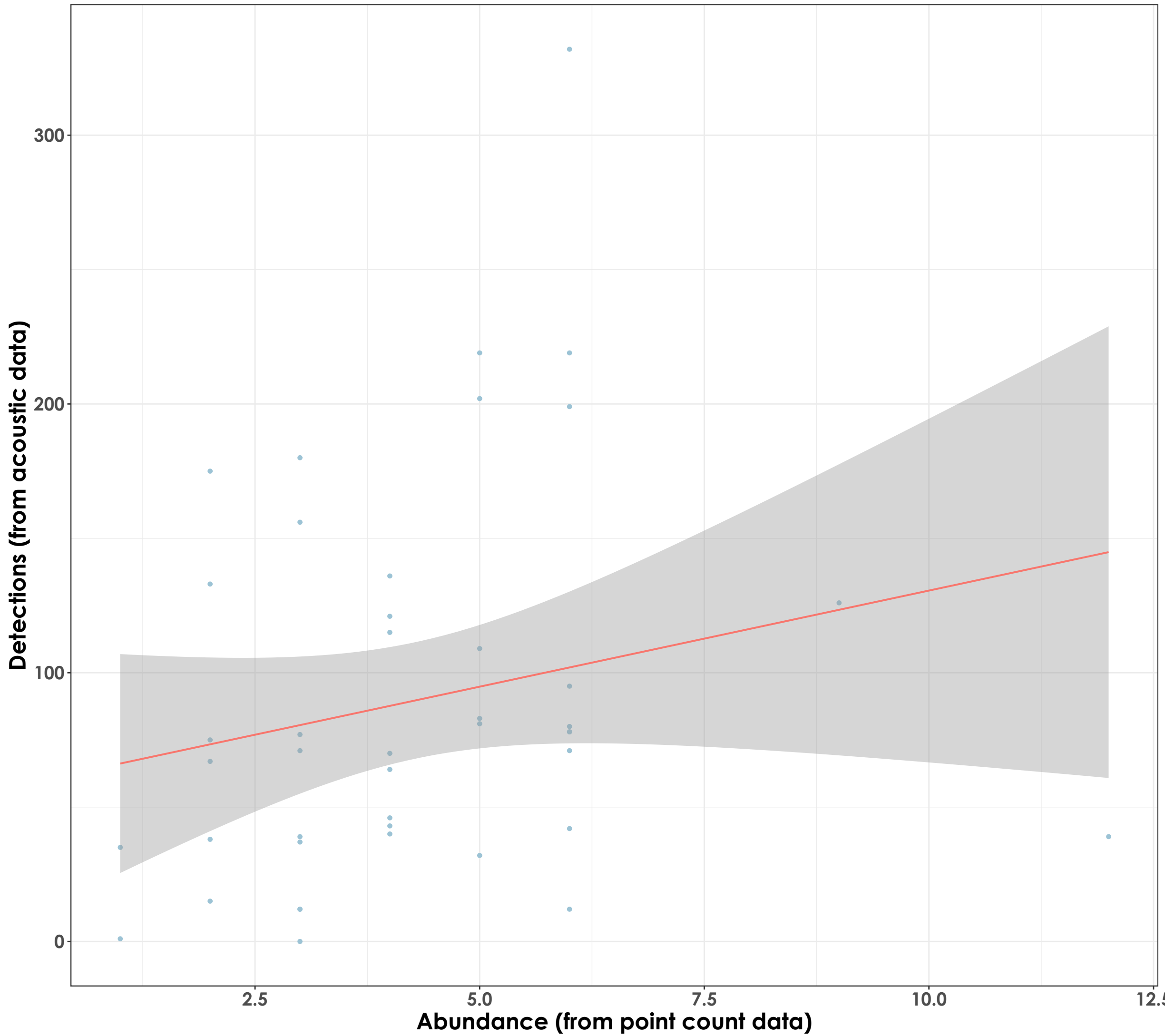




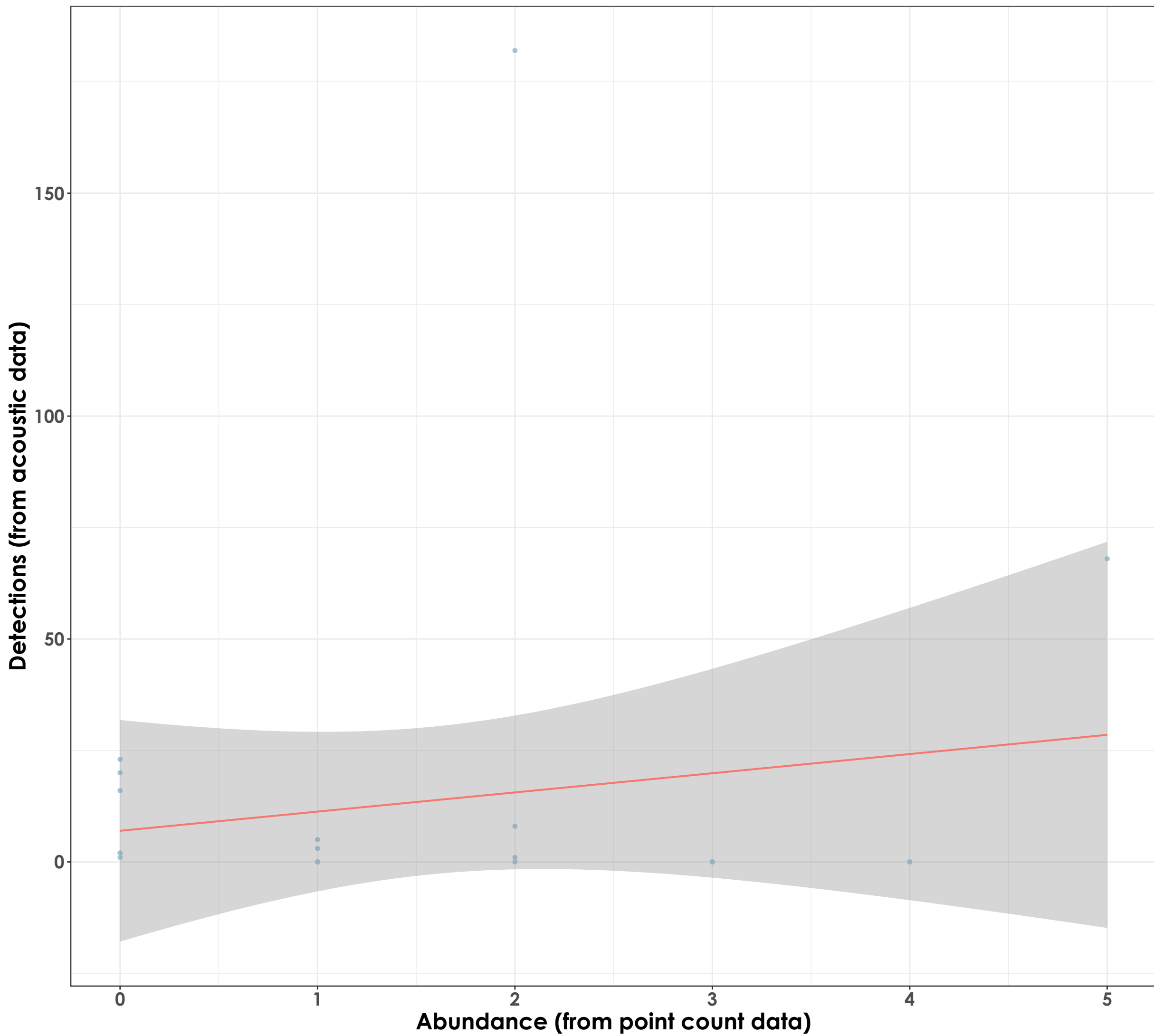
Terpsiphone paradisi  $r_{sq} = 0.03$  slope = -1.058



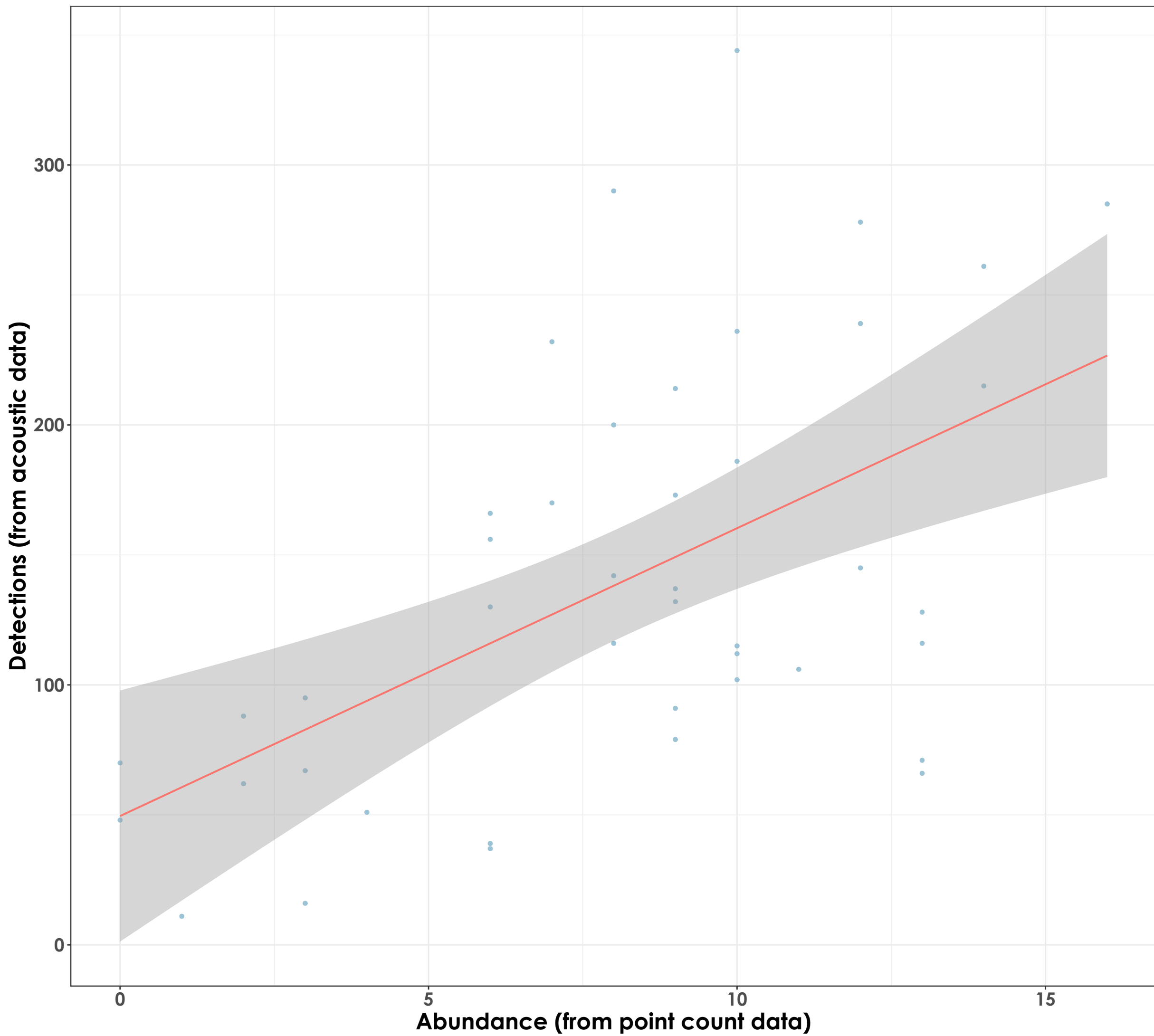
**Zosterops palpebrosus**  $r_{sq} = 0.021$  slope = 7.151



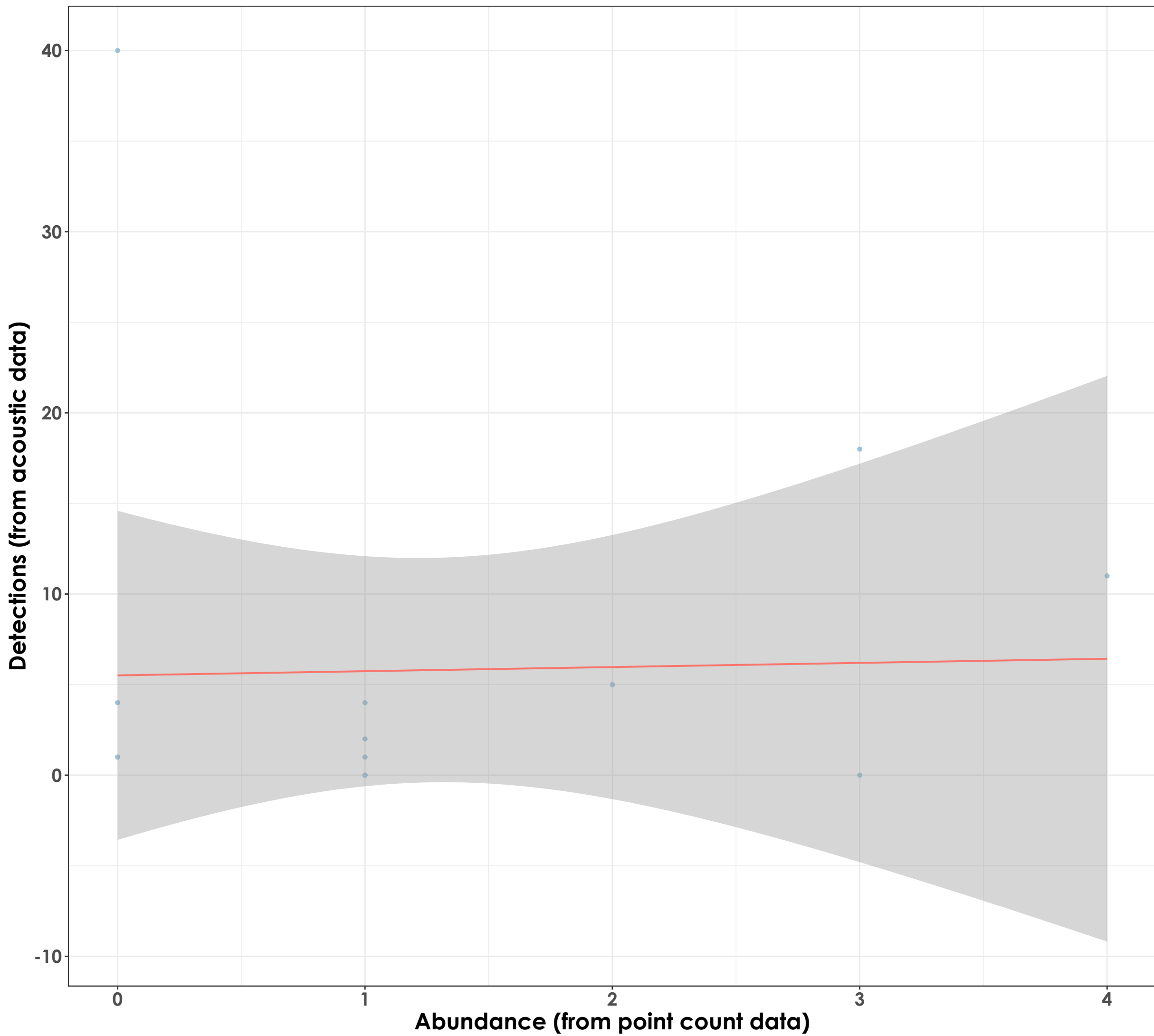
Chalcophaps indica  $r_{sq} = -0.019$  slope = 4.305



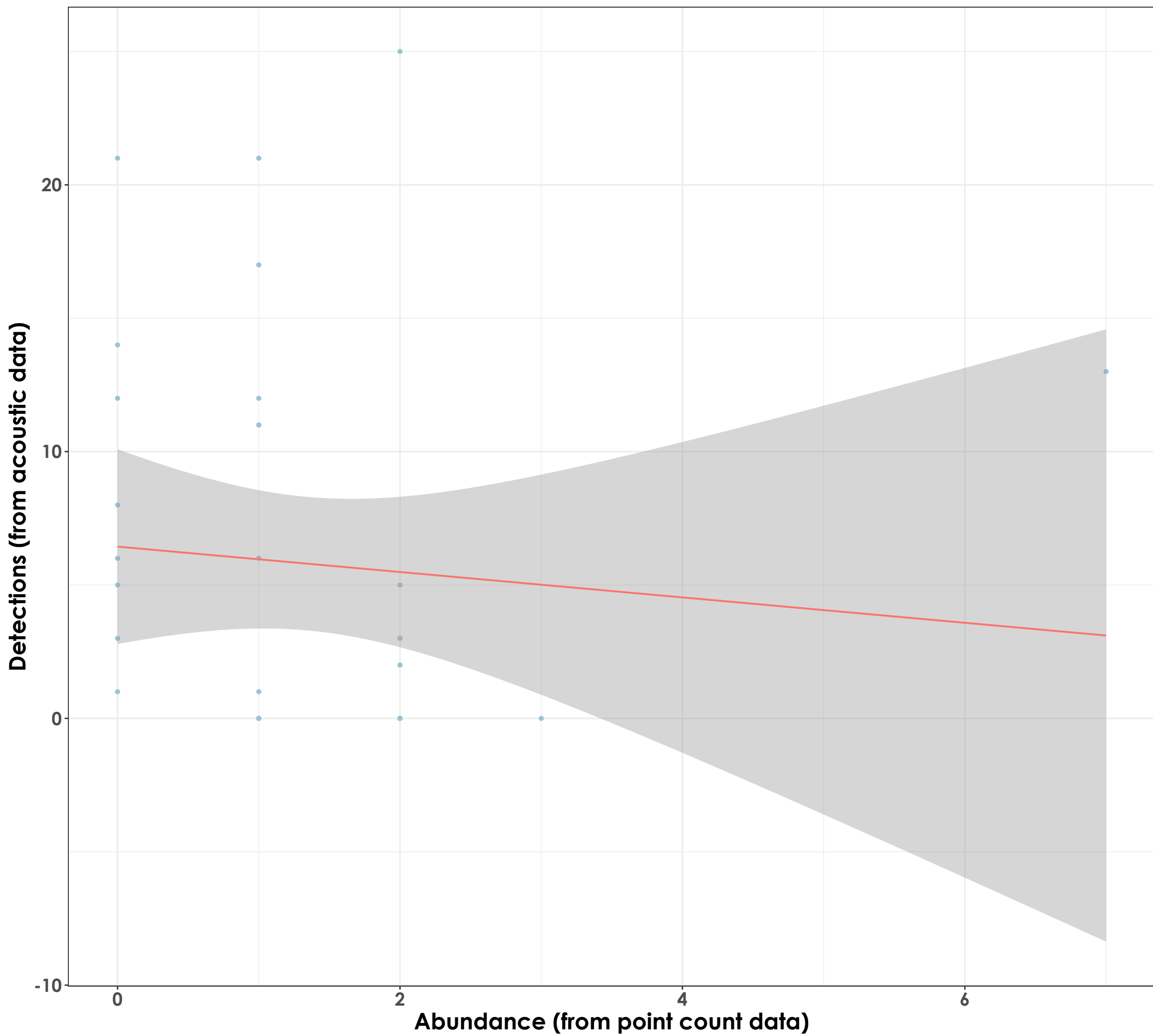
*Dicaeum concolor*  $r_{sq} = 0.28$  slope = 11.07



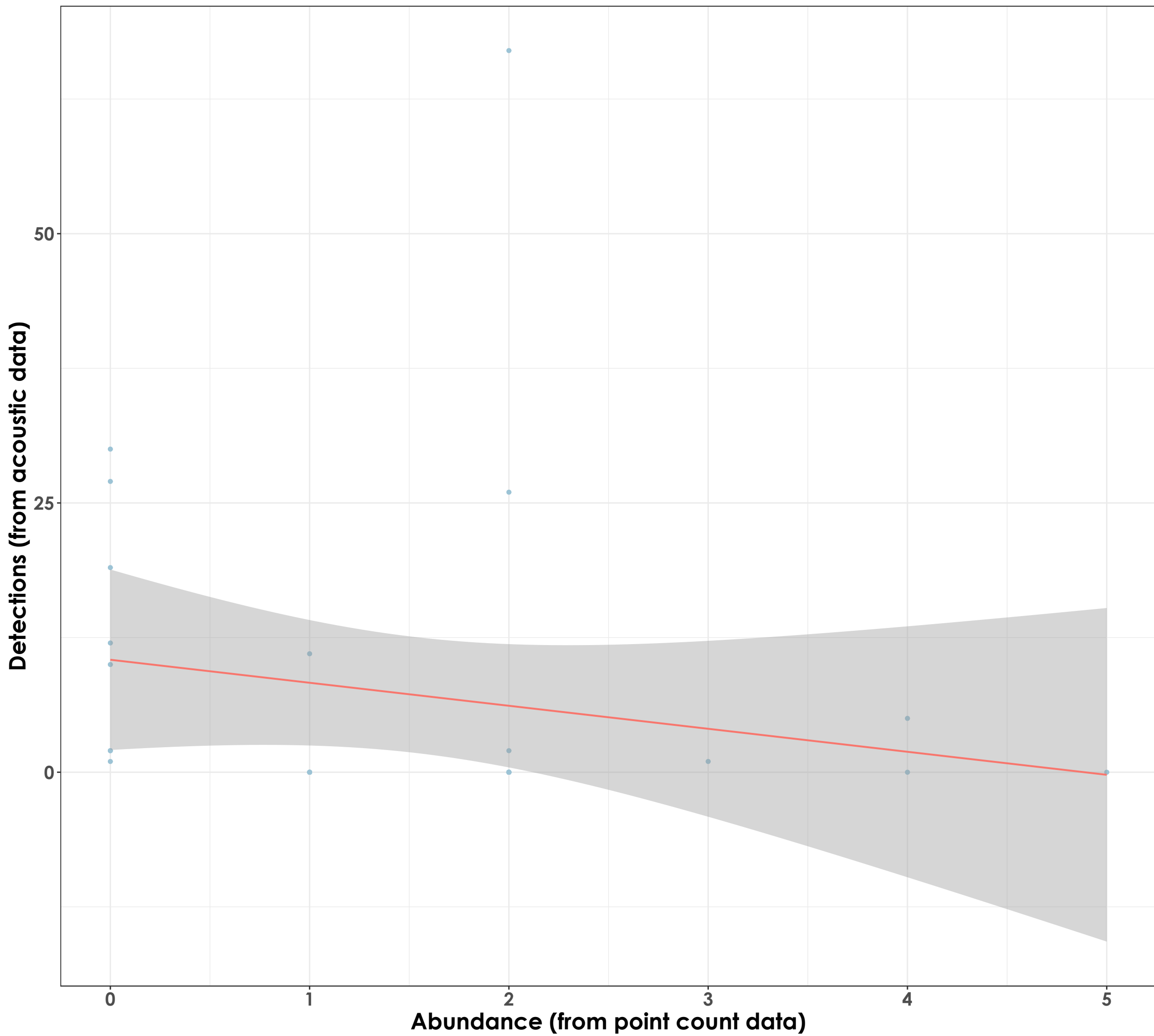
*Harpactes fasciatus*  $r_{sq} = -0.076$  slope = 0.2293



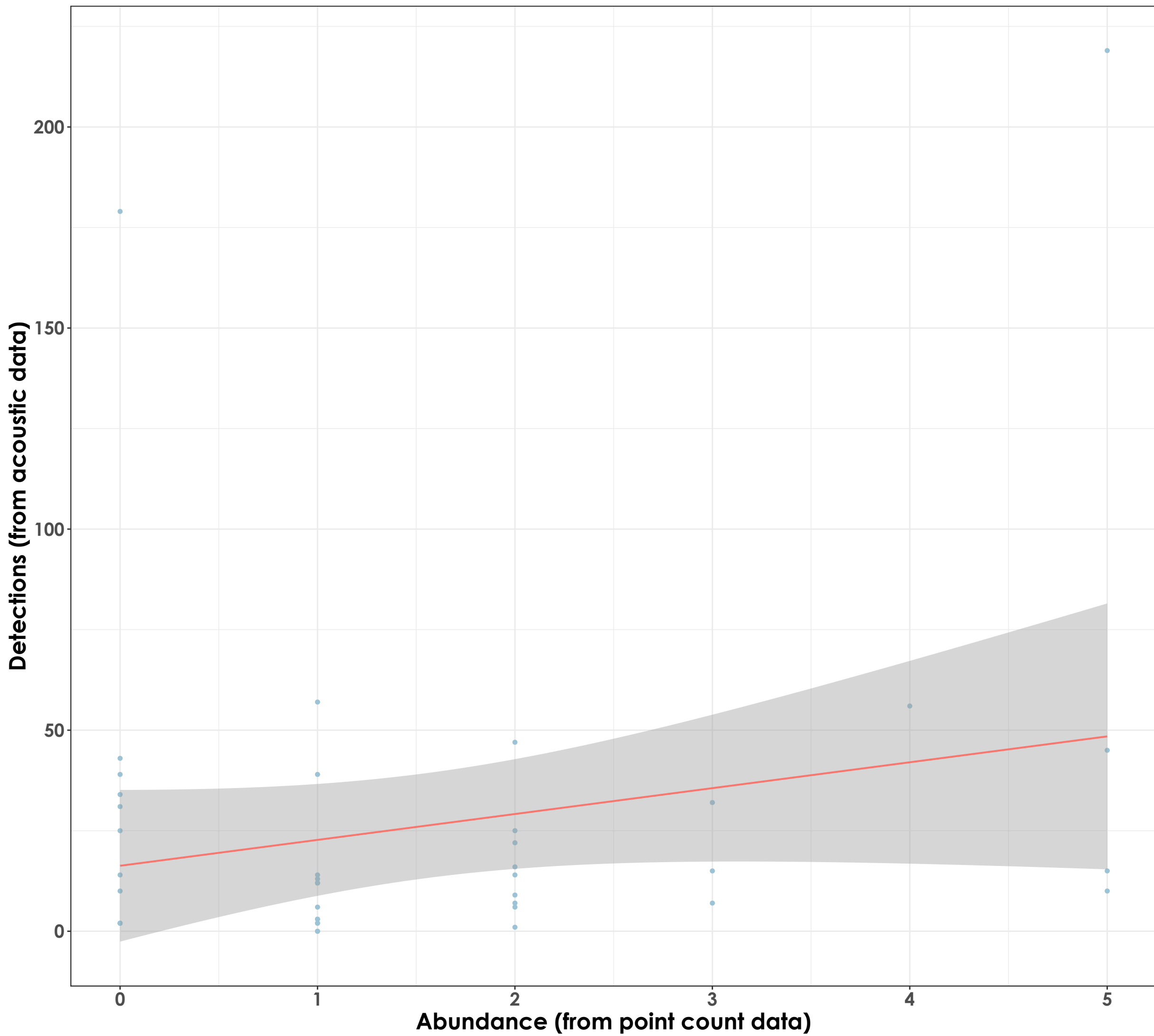
*Larvivora brunnea*  $r_{sq} = -0.023$  slope = -0.476



*Muscicapa mufitui*  $r_{sq} = 0.0031$  slope = -2.136

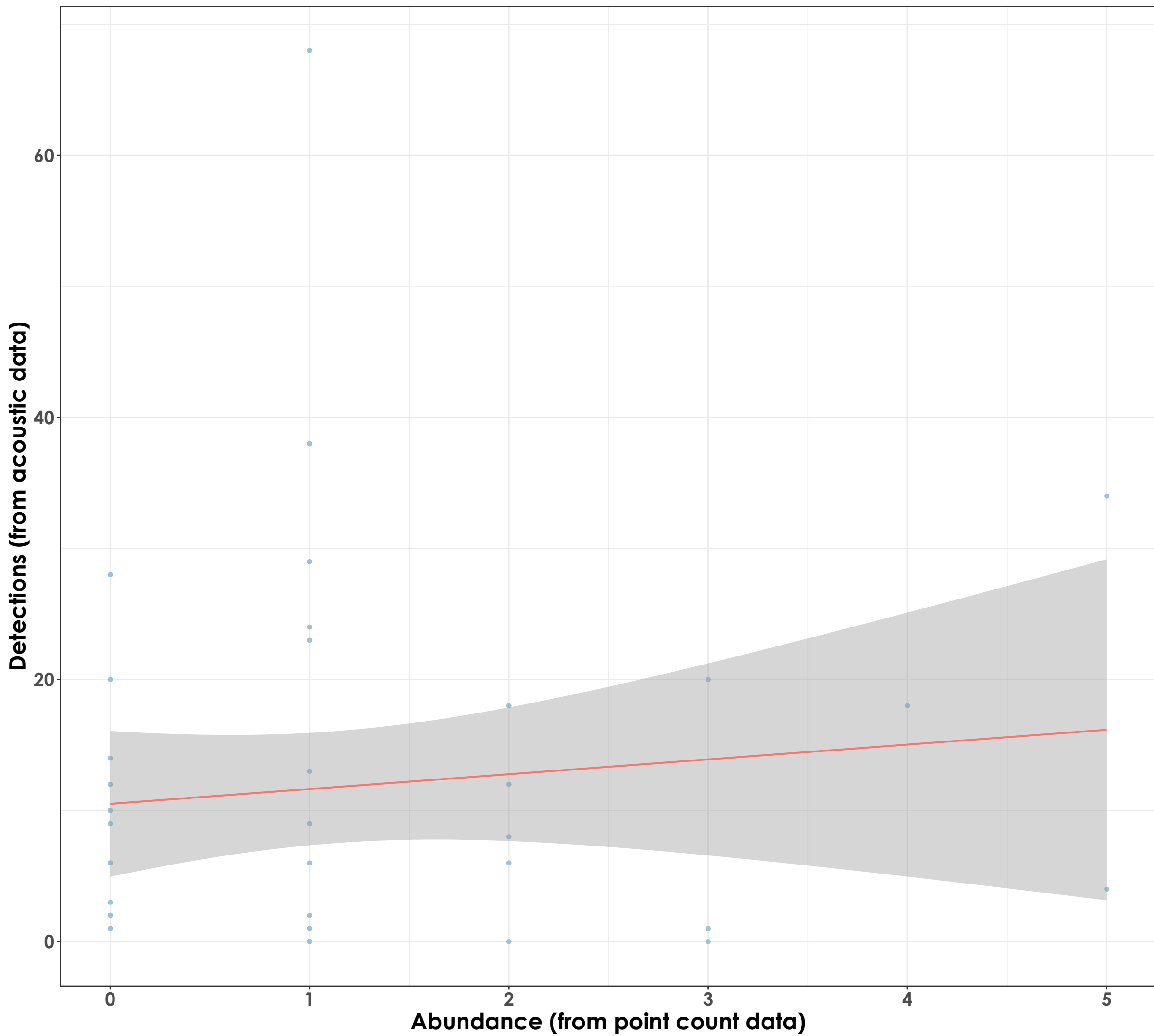


*Psilopogon malabaricus*  $r_{sq} = 0.028$  slope = 6.434

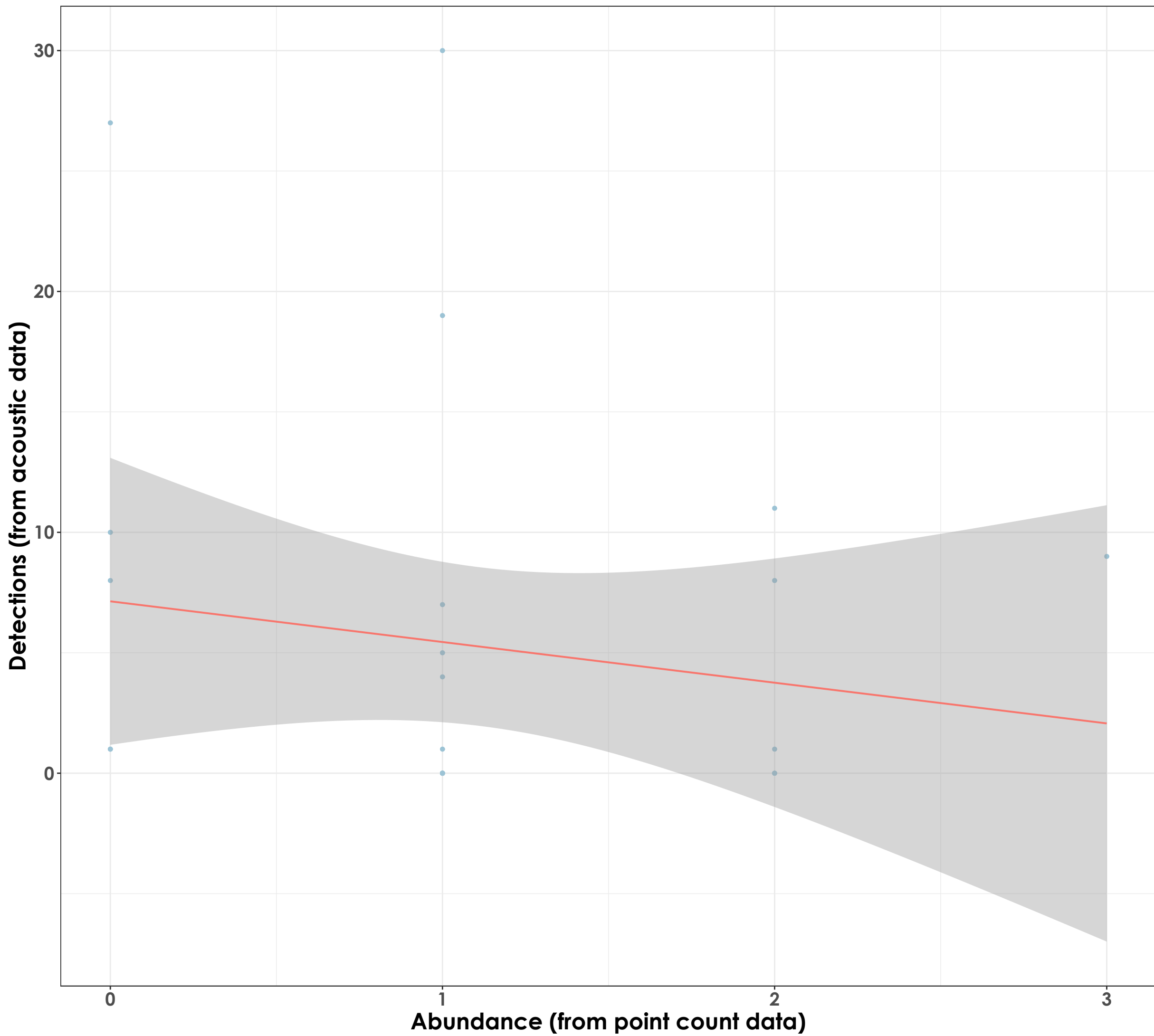




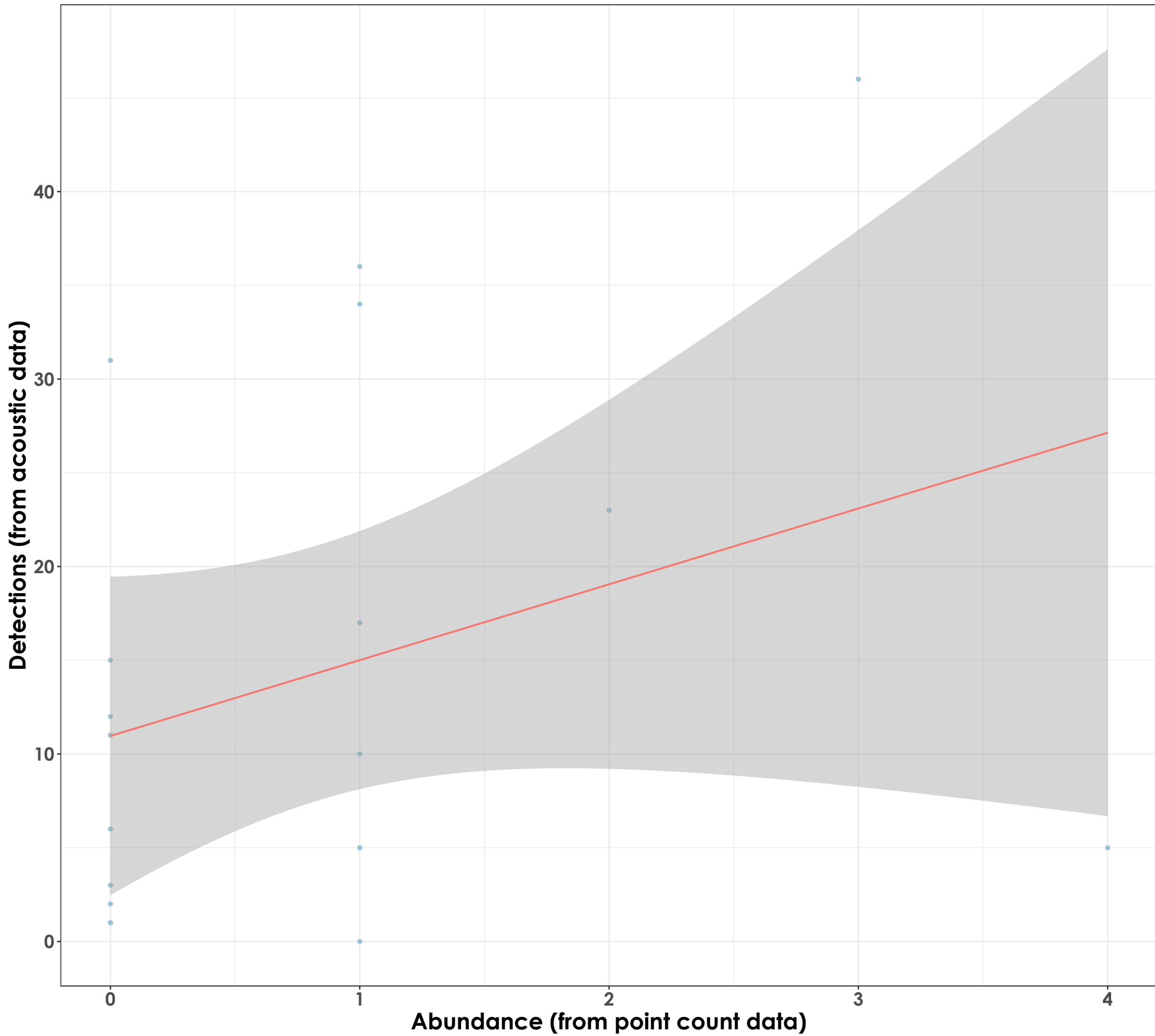
**Centropus sinensis**  $r_{sq} = -0.012$  slope = 1.13



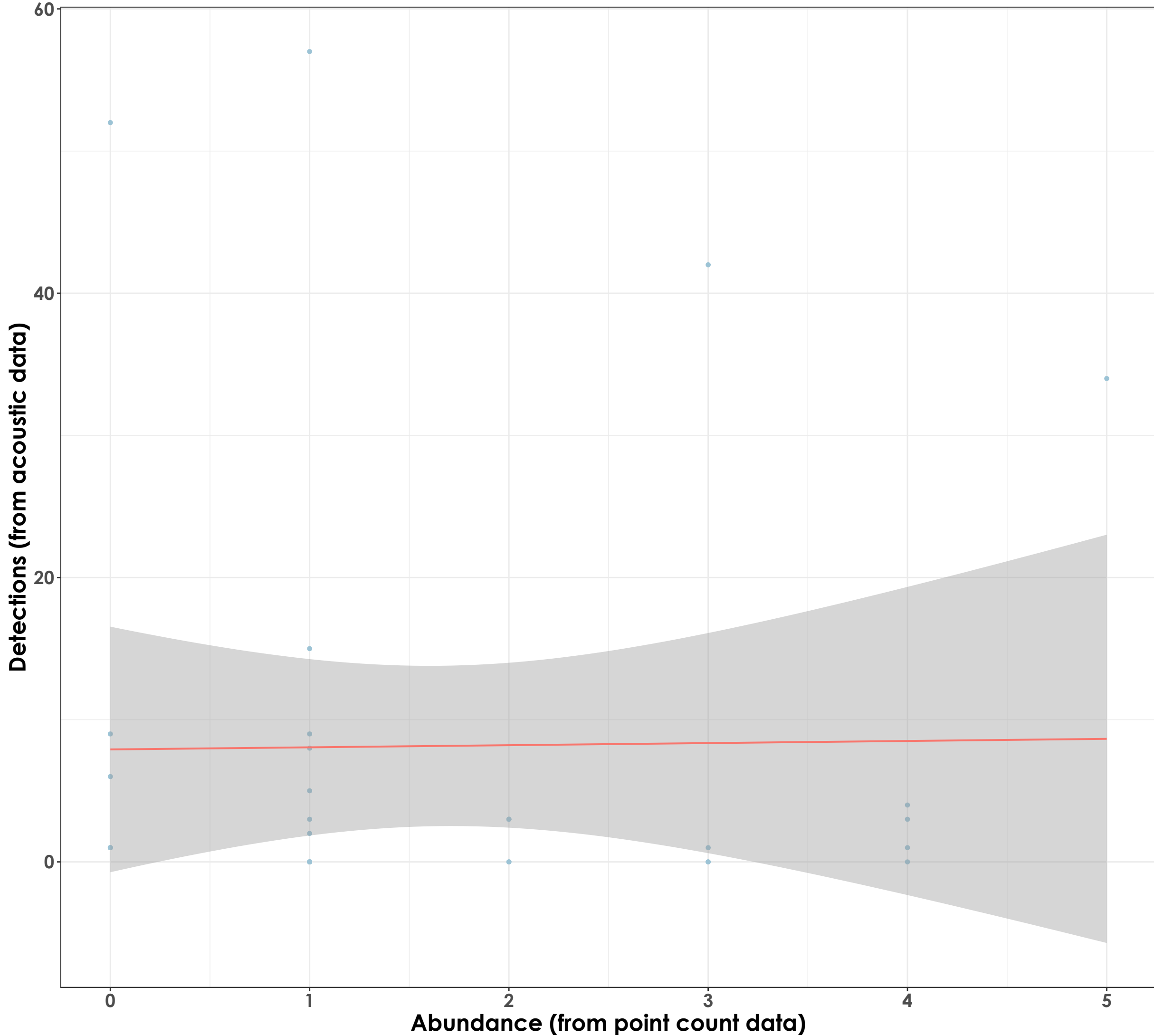
**Chrysocolaptes guttacristatus**  $r_{sq} = -0.015$  slope = -1.689



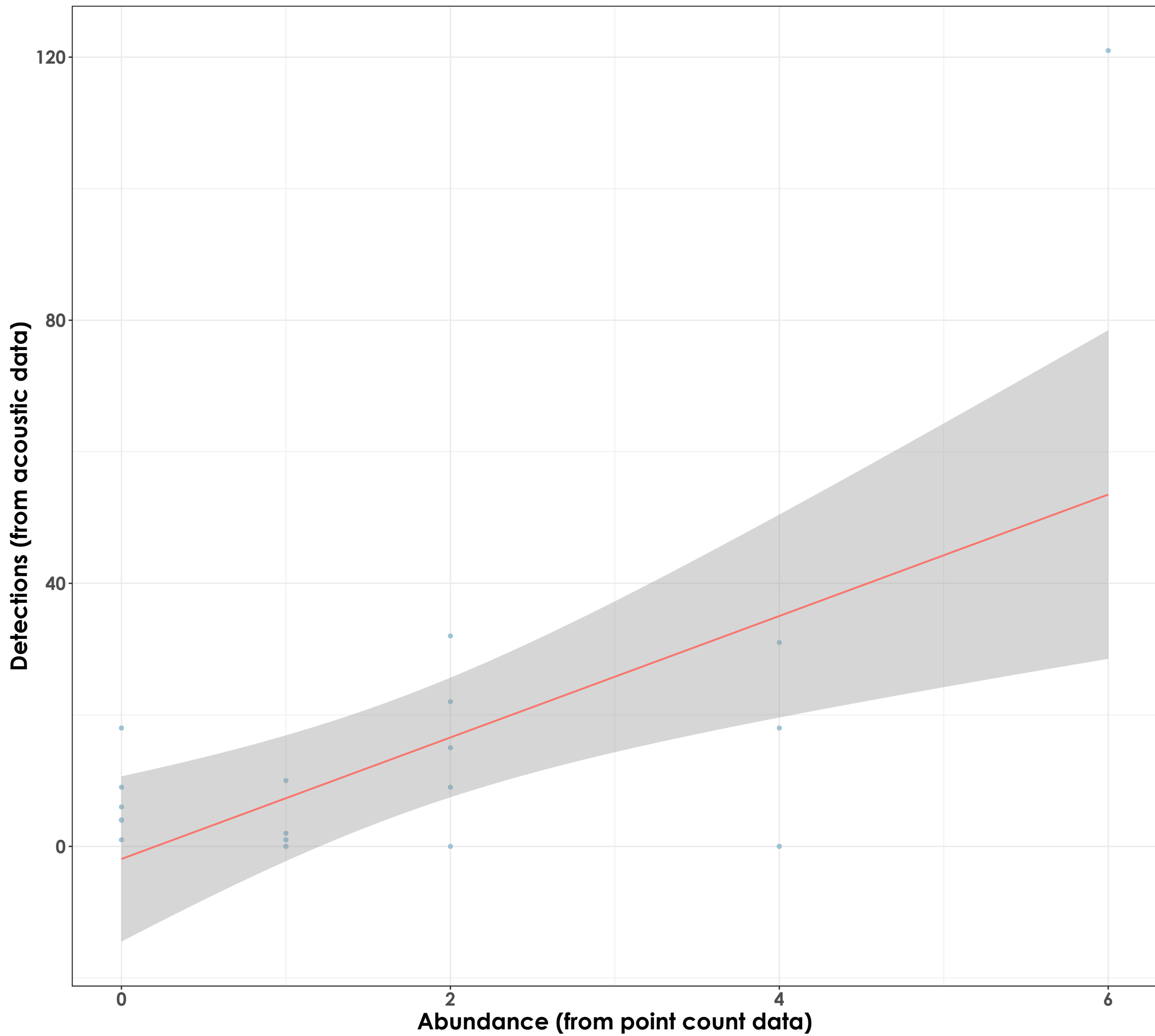
Cyornis pallidipes  $r_{sq} = 0.055$  slope = 4.044



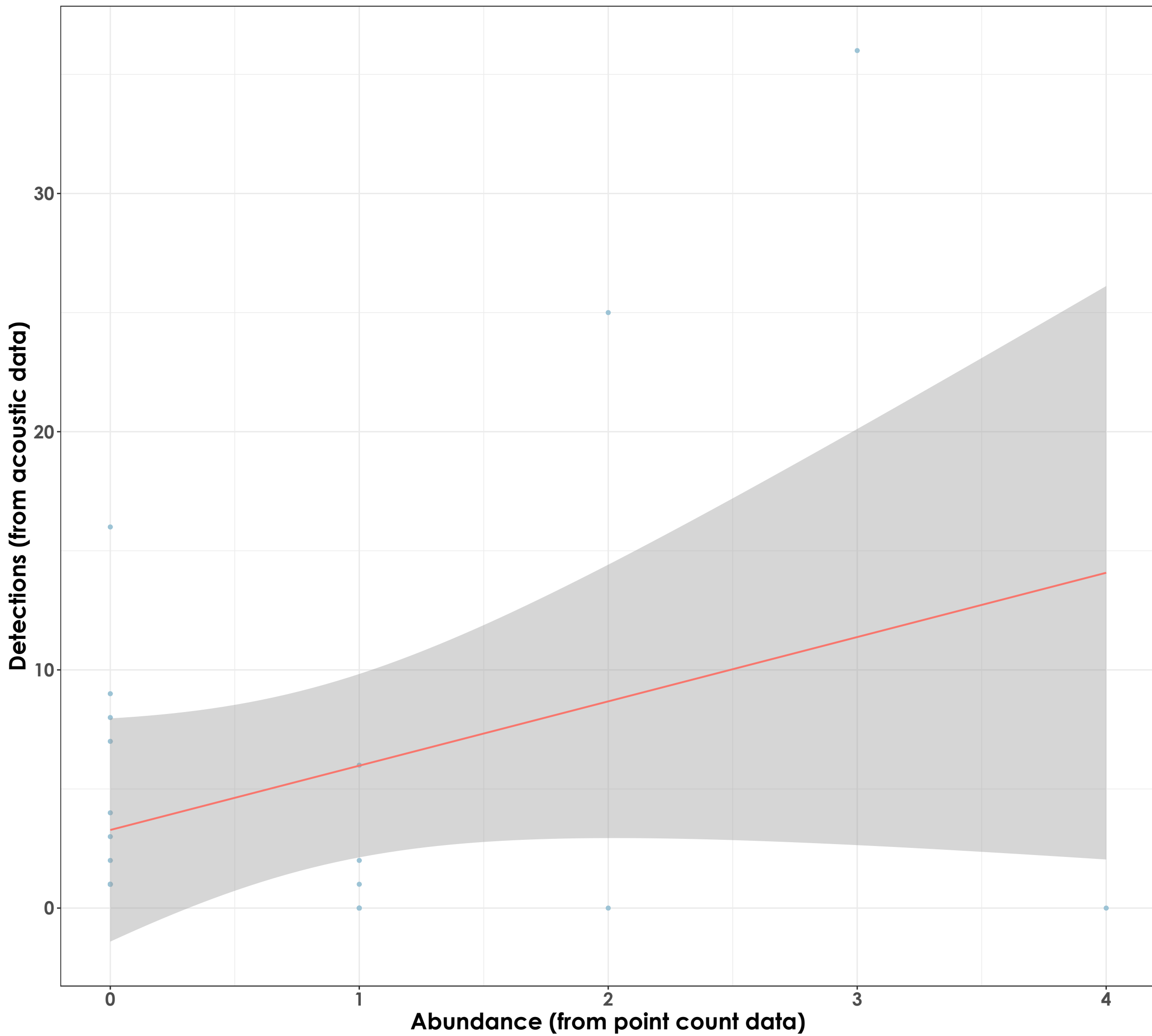
**Merops leschenaulti**  $r_{sq} = -0.033$  slope = 0.149



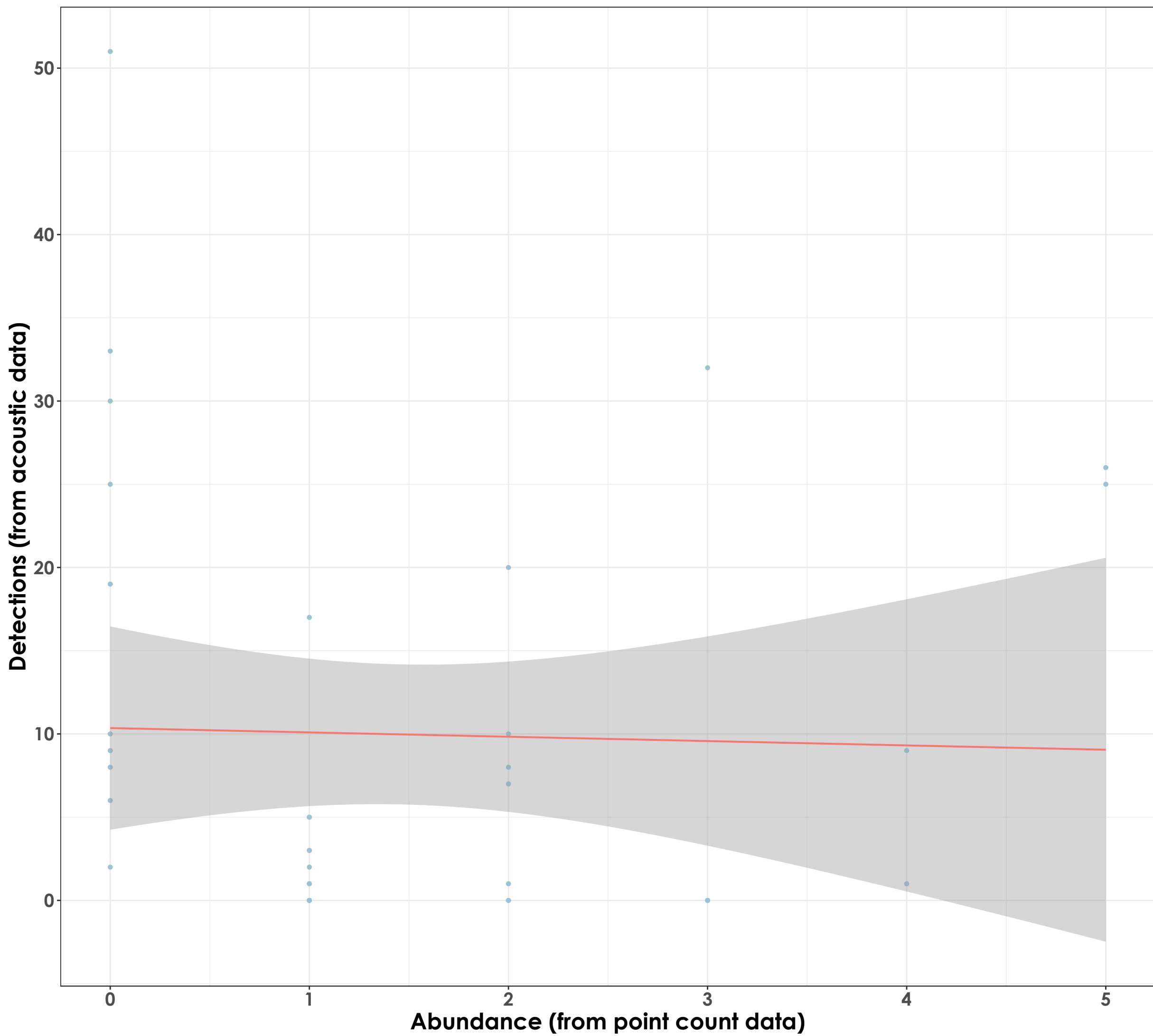
*Arachnothera longirostra*  $r_{sq} = 0.35$  slope = 9.235



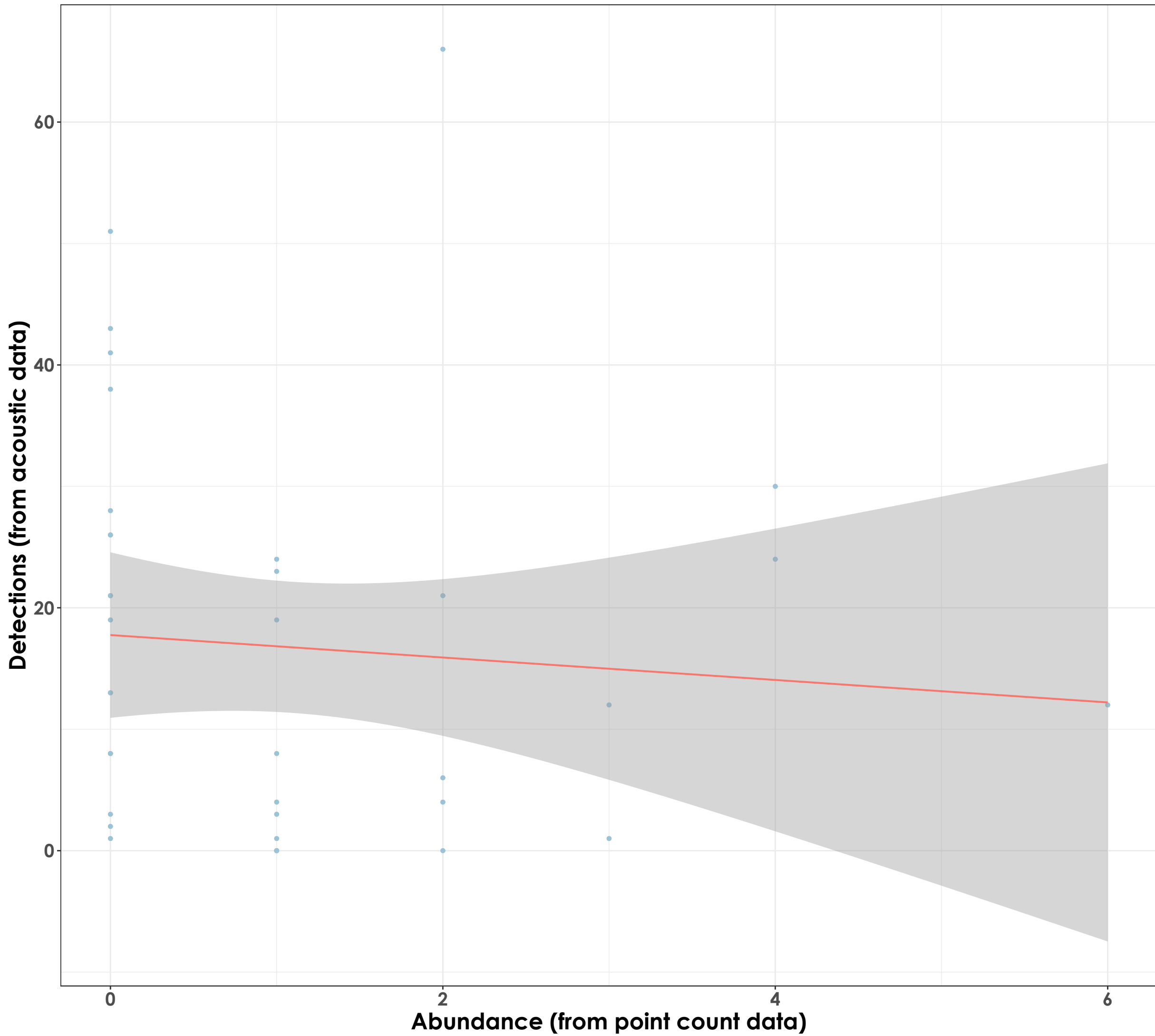
*Dendrocitta leucogastra*  $r_{sq} = 0.064$  slope = 2.7



**Dicrurus leucophaeus**  $r_{sq} = -0.028$  slope = -0.2604

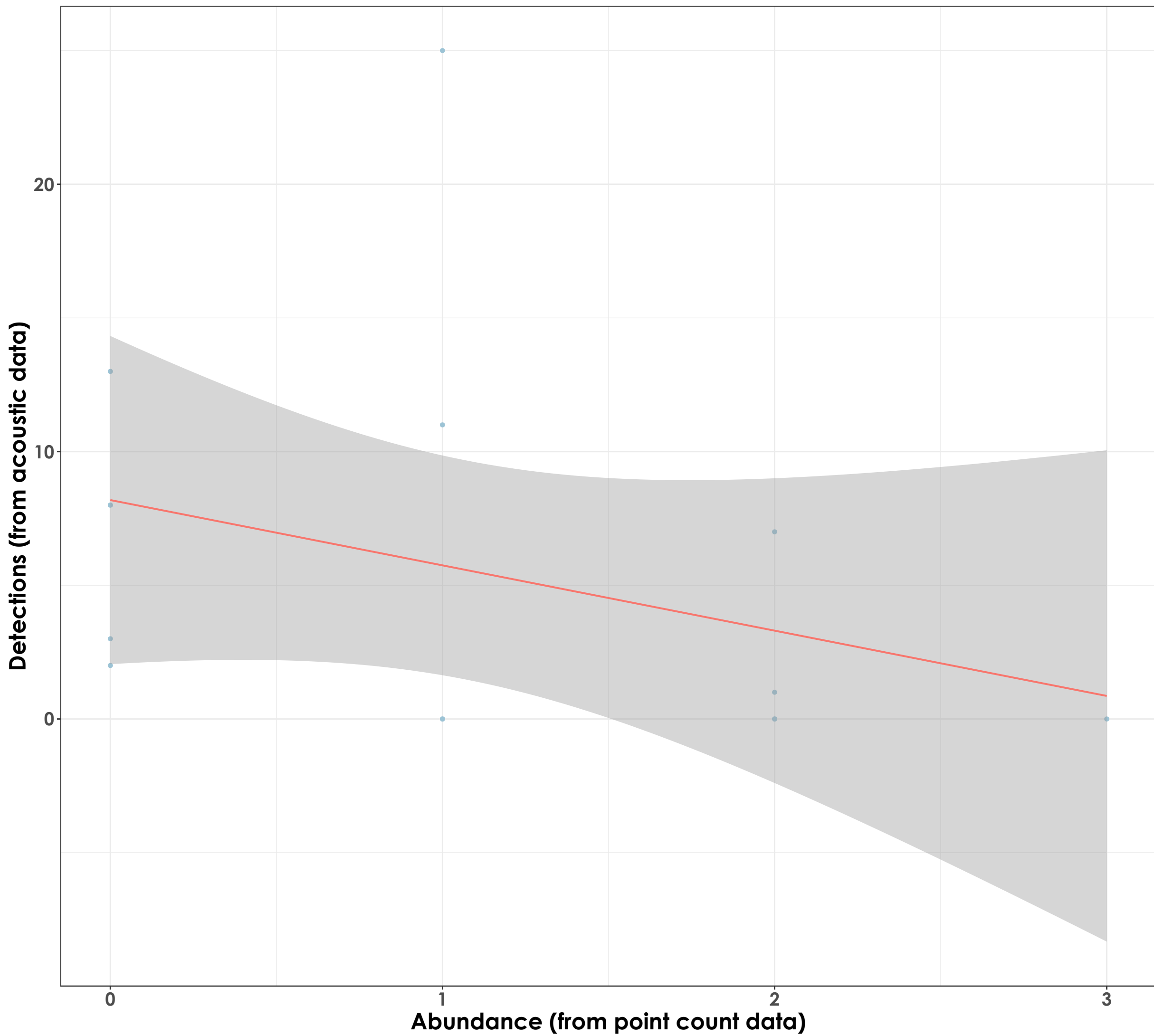


Ocyceros griseus  $r_{sq} = -0.022$  slope = -0.9246

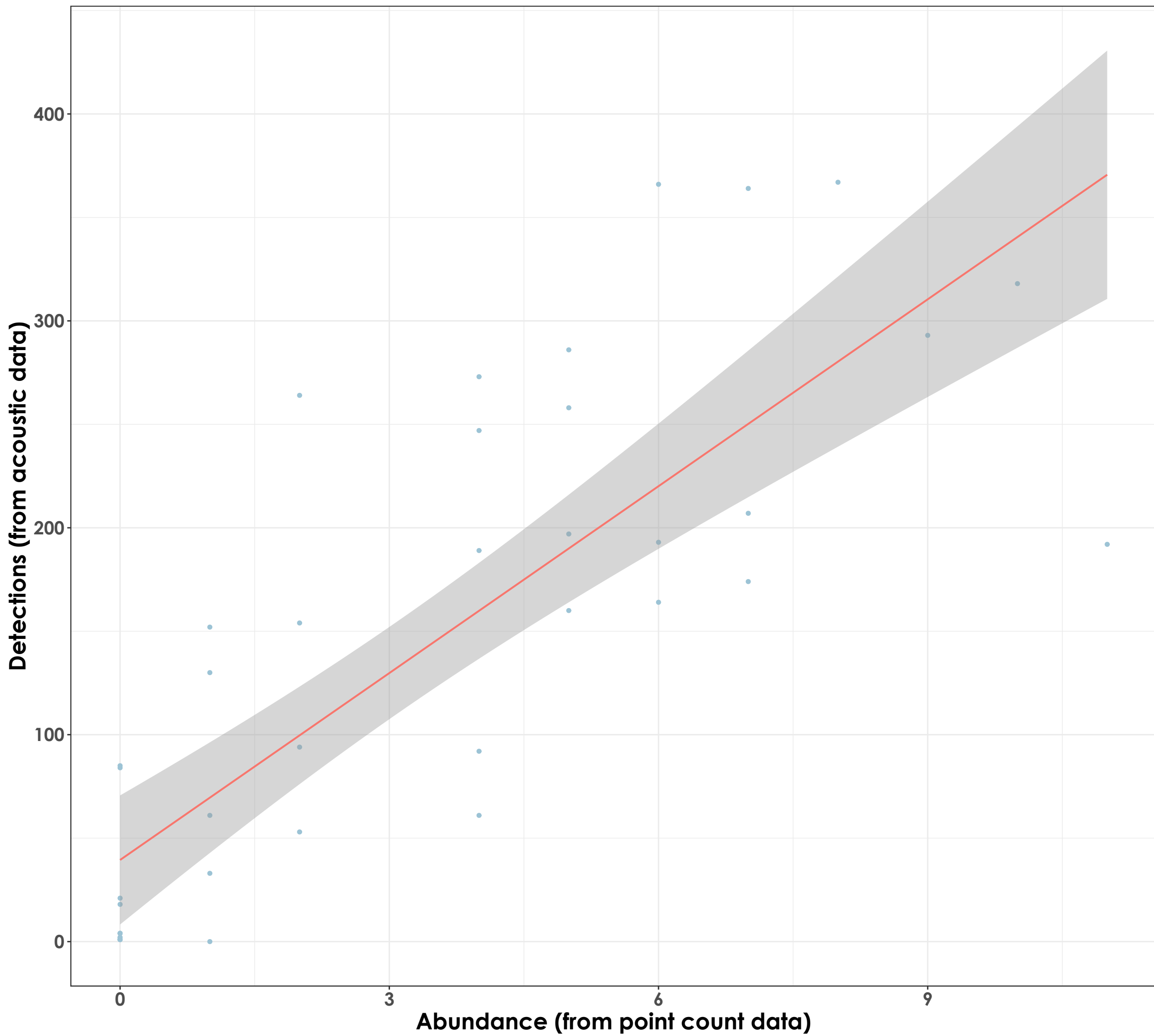




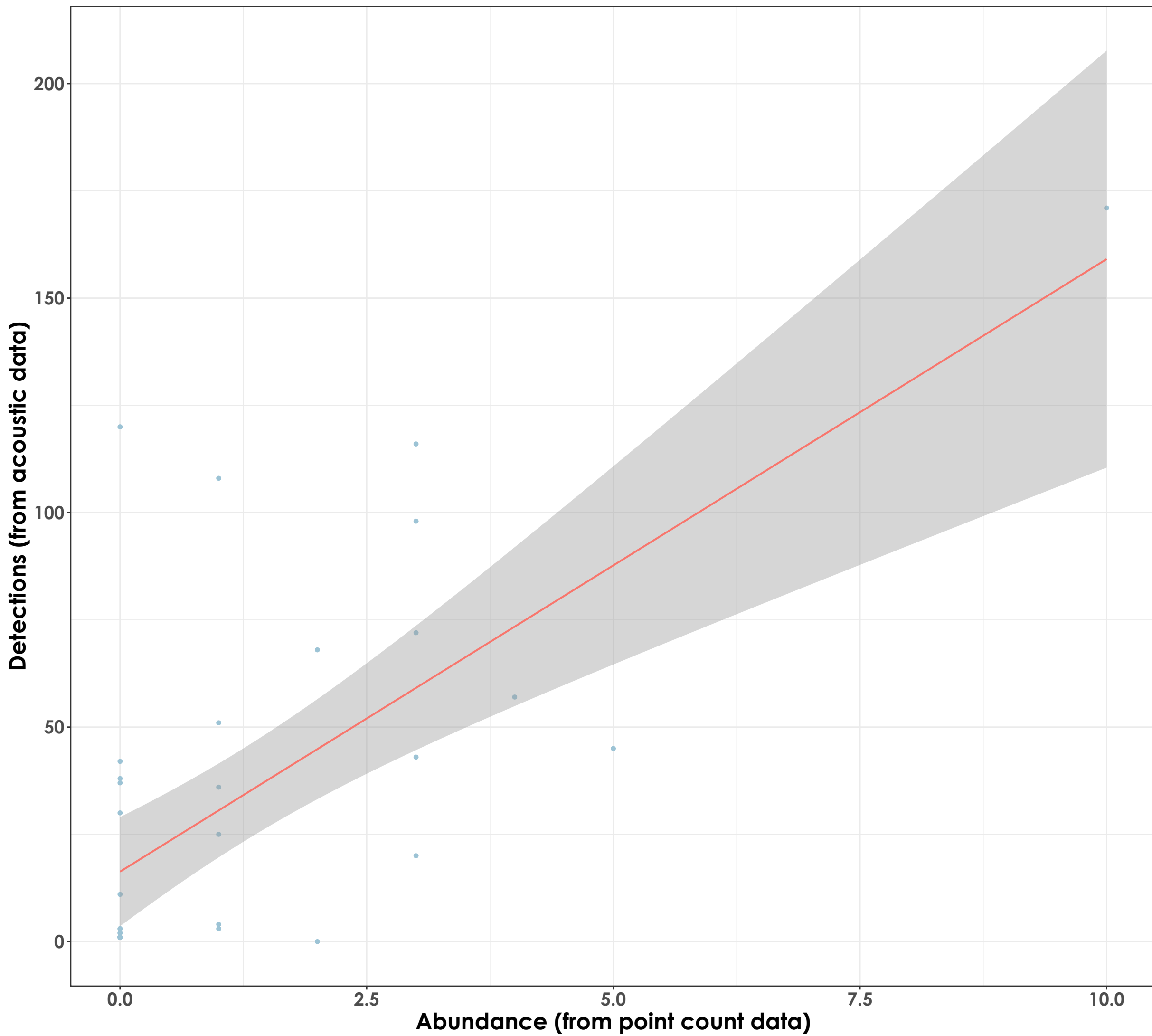
*Ficedula ruficauda*  $r_{sq} = 0.041$  slope = -2.442



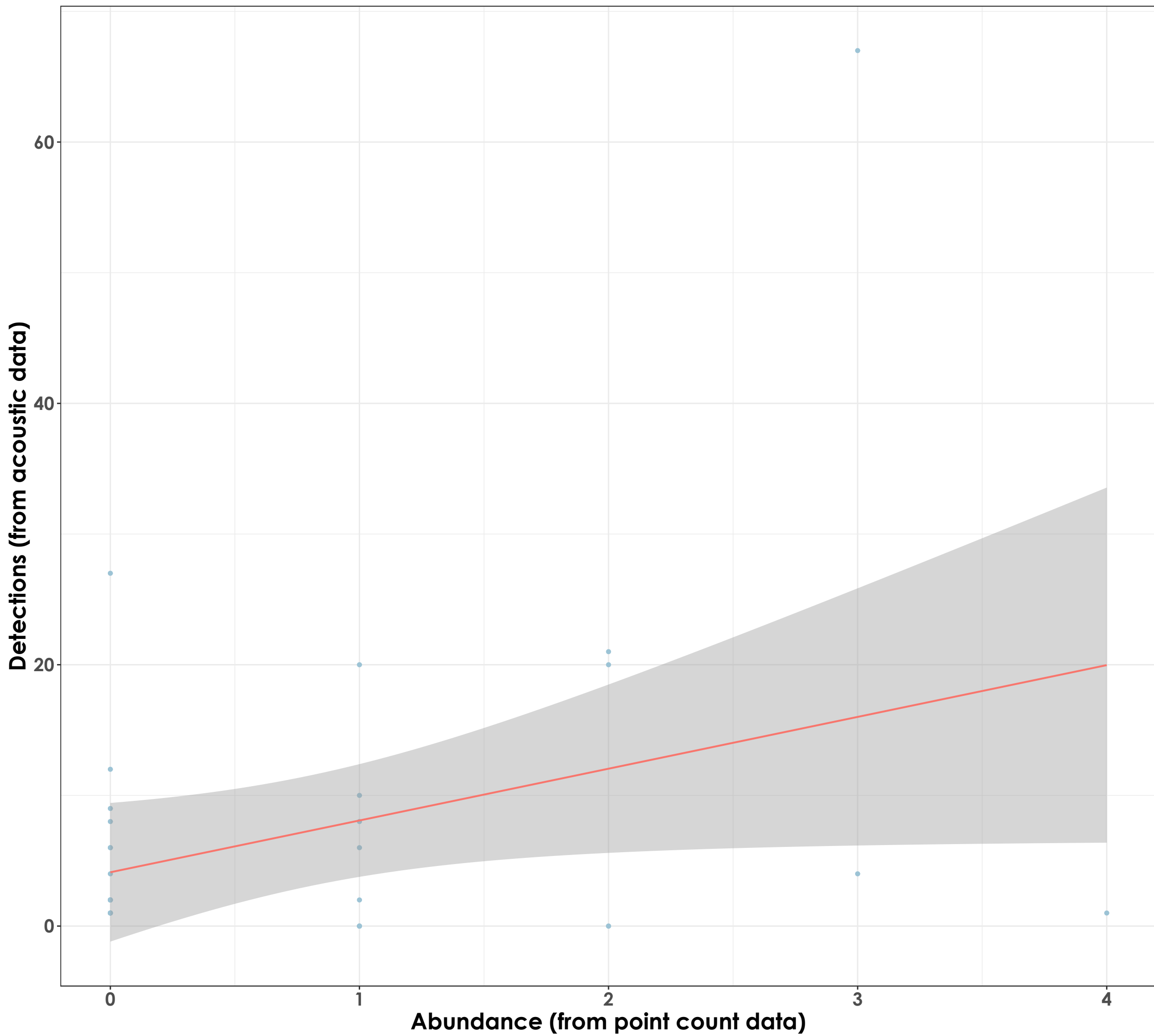
***Pycnonotus jocosus*  $r_{sq} = 0.64$  slope = 30.11**



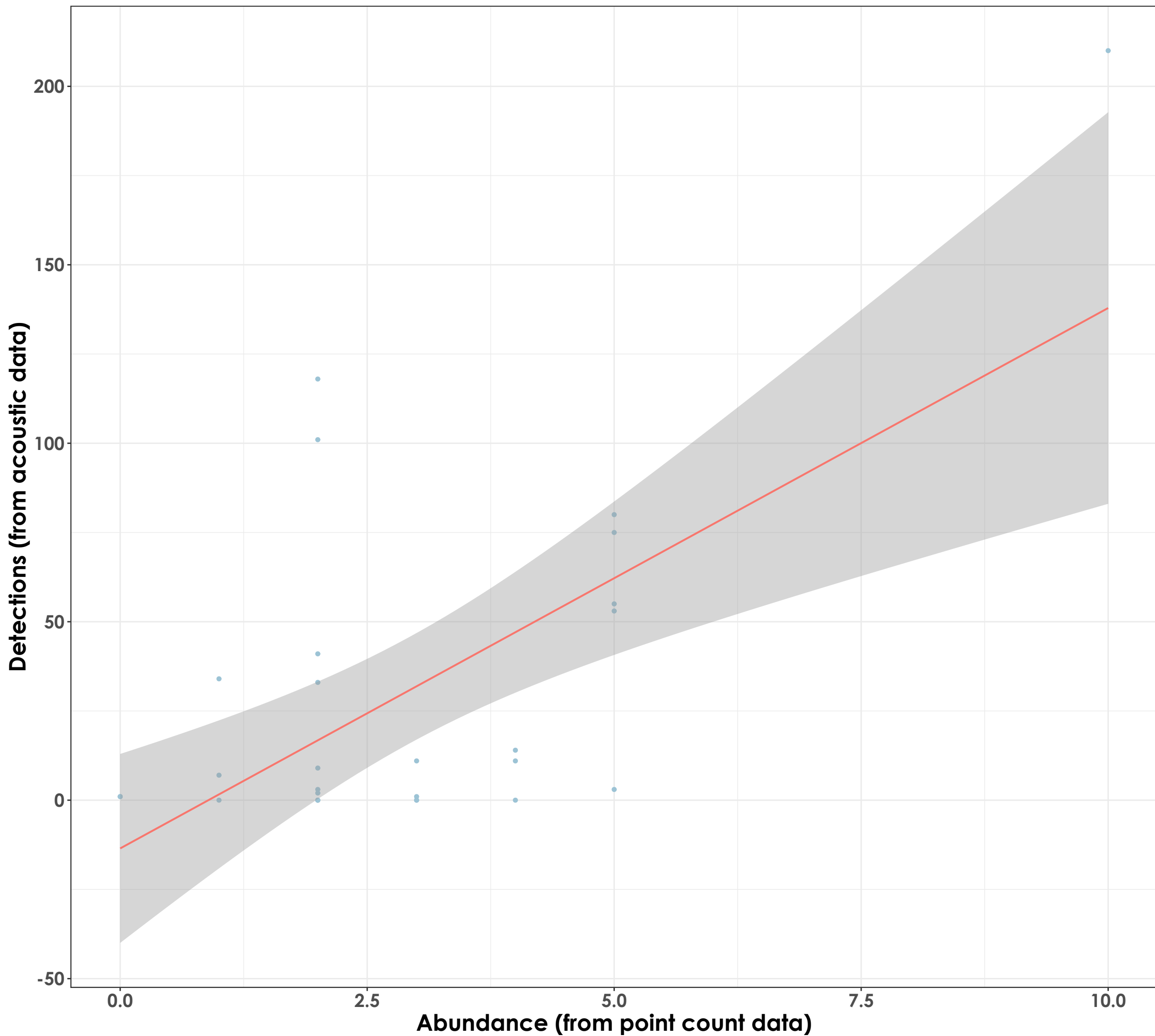
**Acrocephalus dumetorum**  $r_{sq} = 0.44$  slope = 14.28



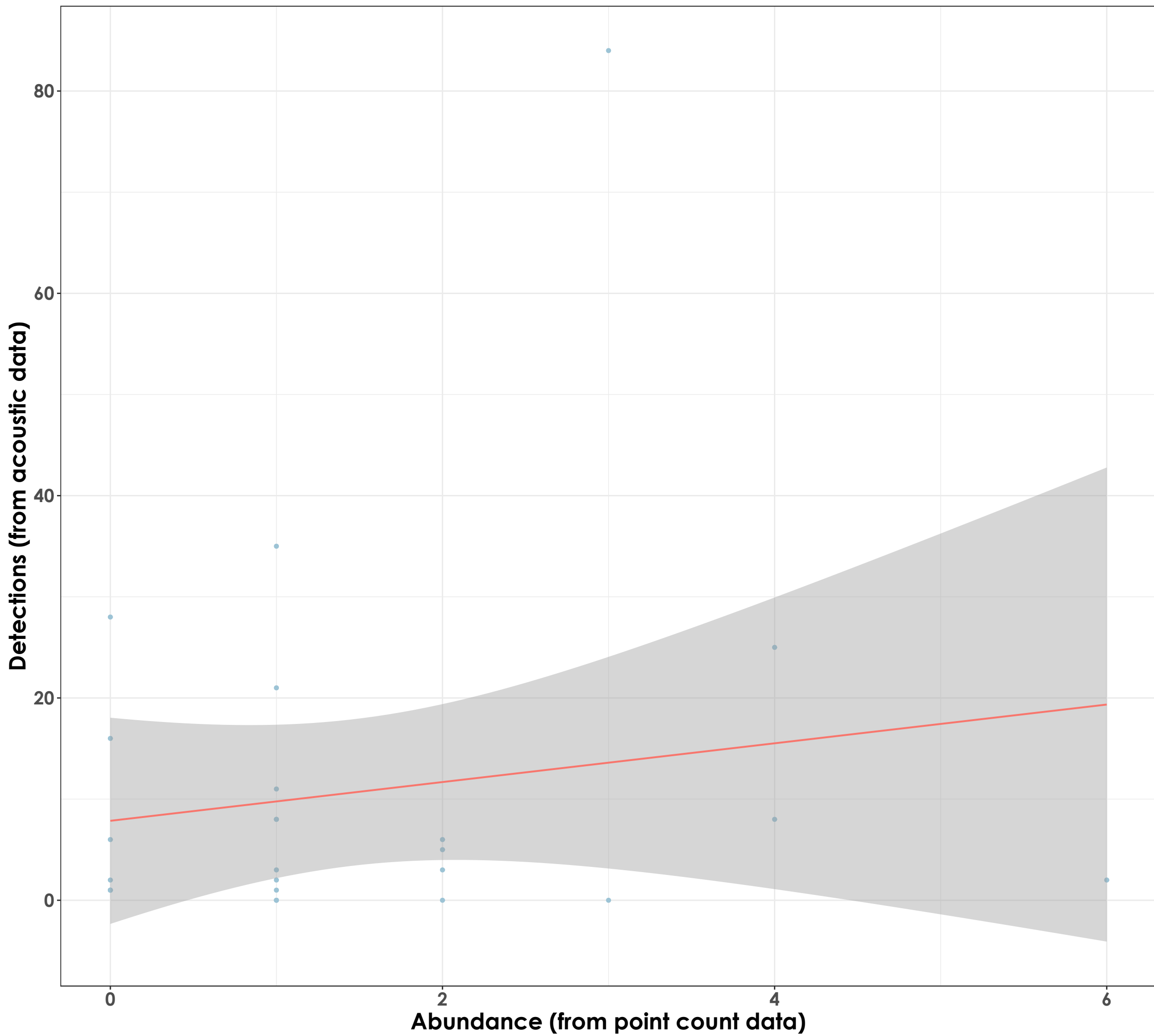
**Cinnyris asiaticus**  $r_{sq} = 0.084$  slope = 3.963



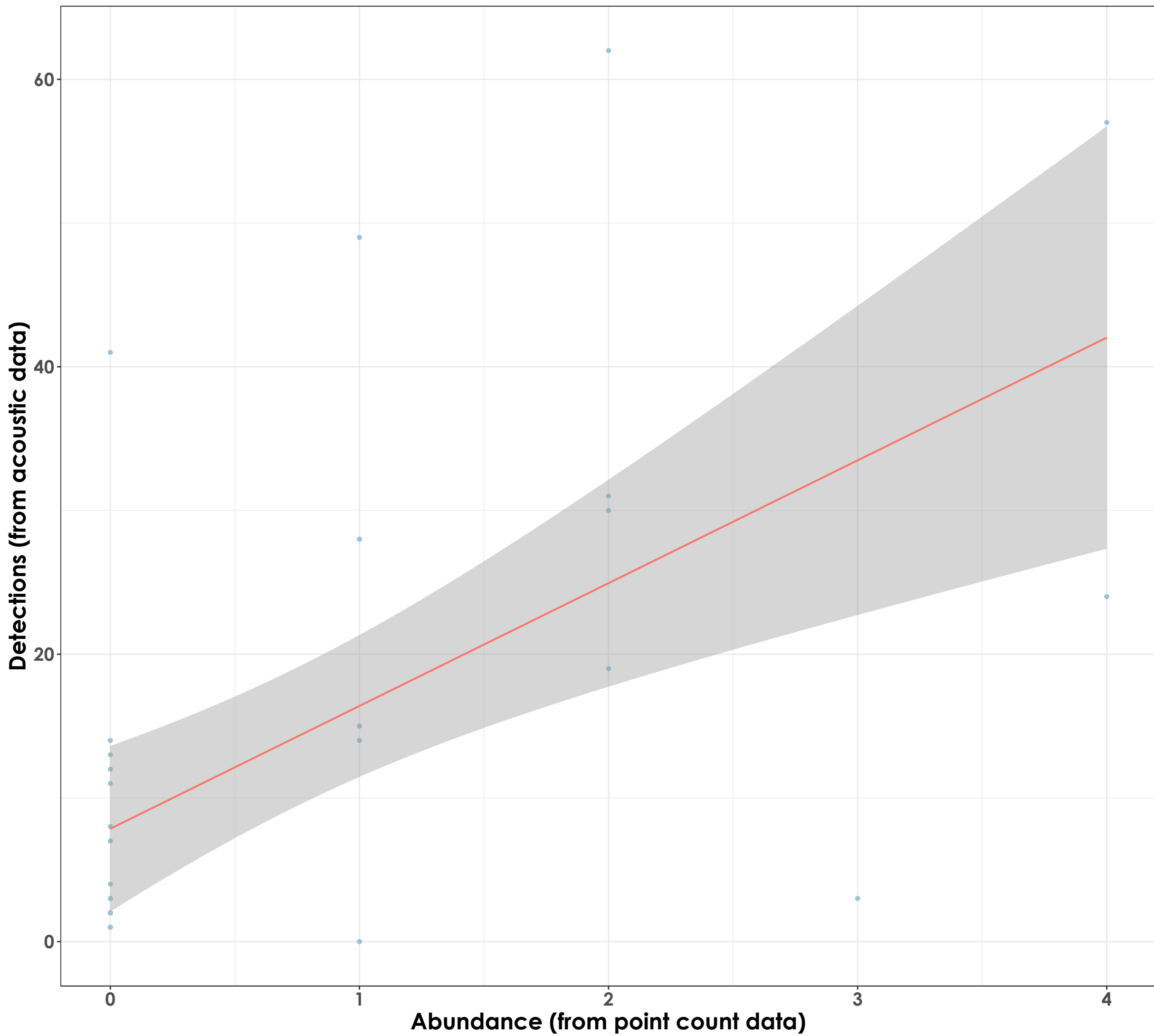
***Streptopelia chinensis*  $r_{sq} = 0.38$  slope = 15.14**



*Psittacula columboides*  $r_{sq} = -0.014$  slope = 1.916



**Psittacula cyanocephala**  $r_{sq} = 0.31$  slope = 8.544



*Orthotomus sutorius*  $r_{sq} = 0.48$  slope = 7.659

