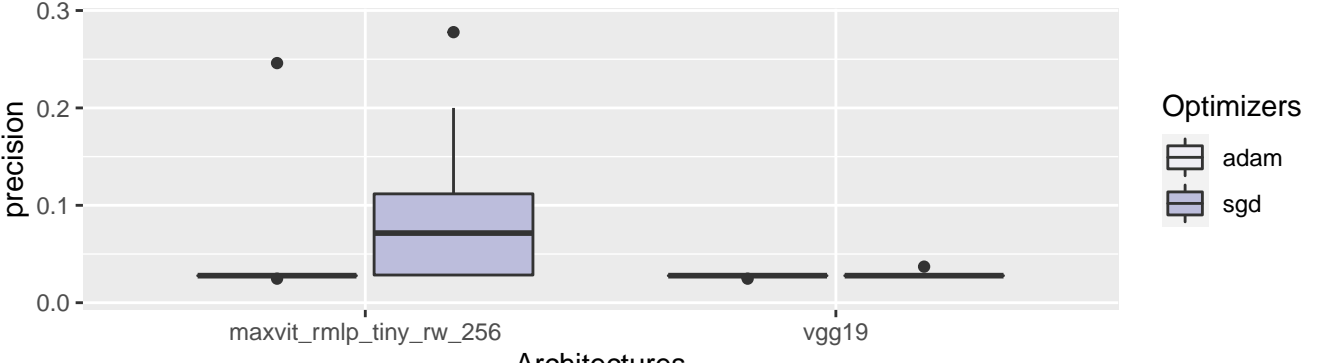
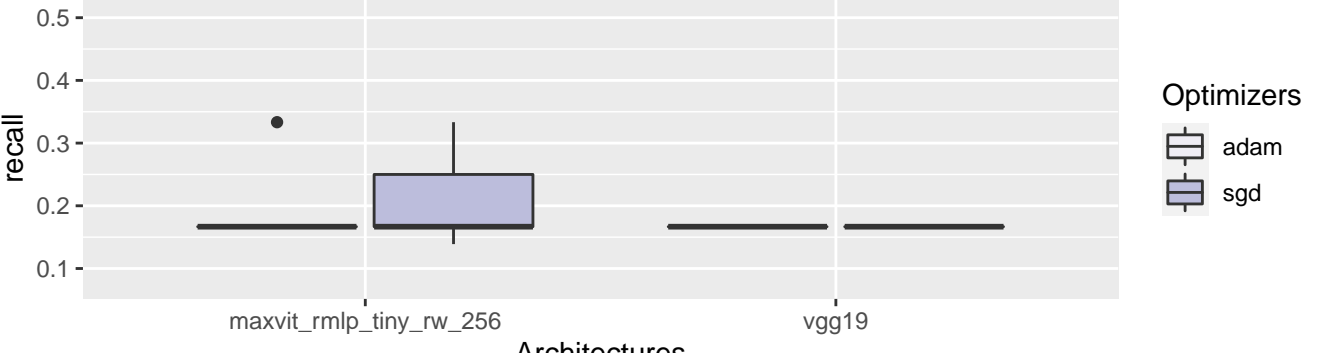




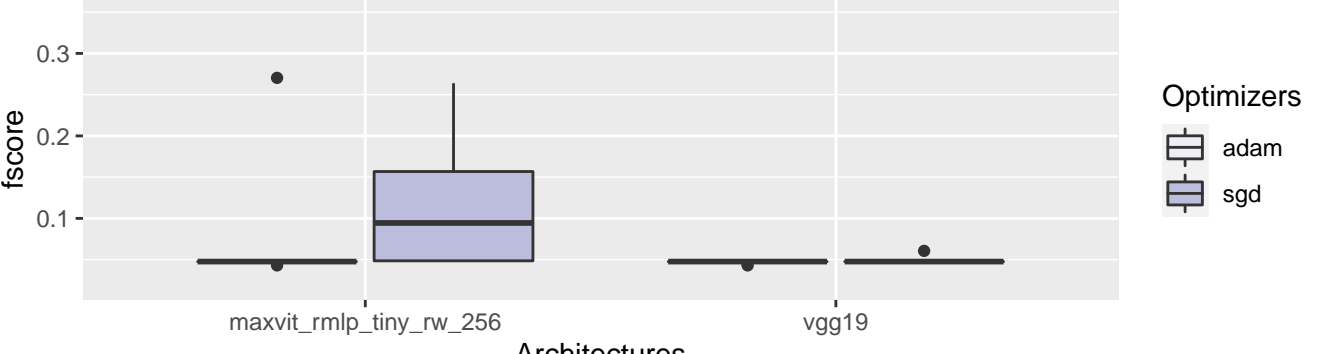
## Architectures X Optimizers, lr = 0.010000 – precision



## Architectures X Optimizers, lr = 0.010000 – recall

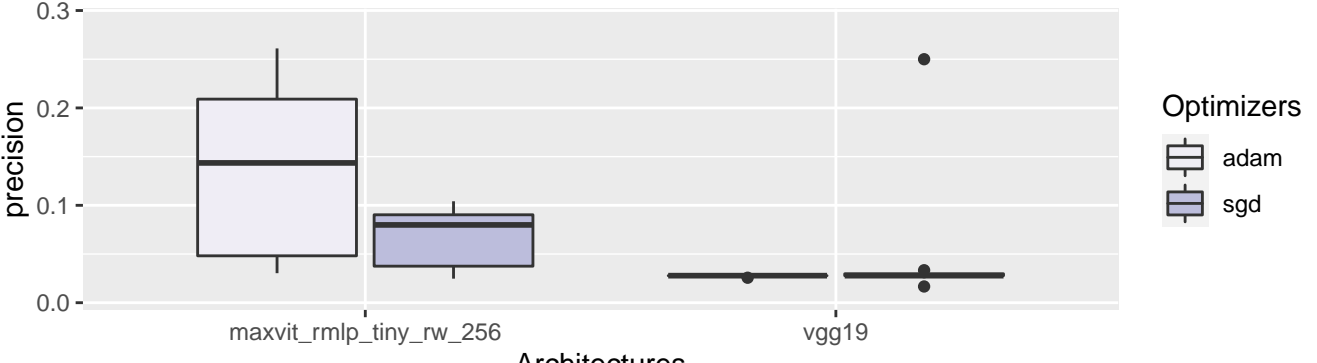


## Architectures X Optimizers, lr = 0.010000 – fscore

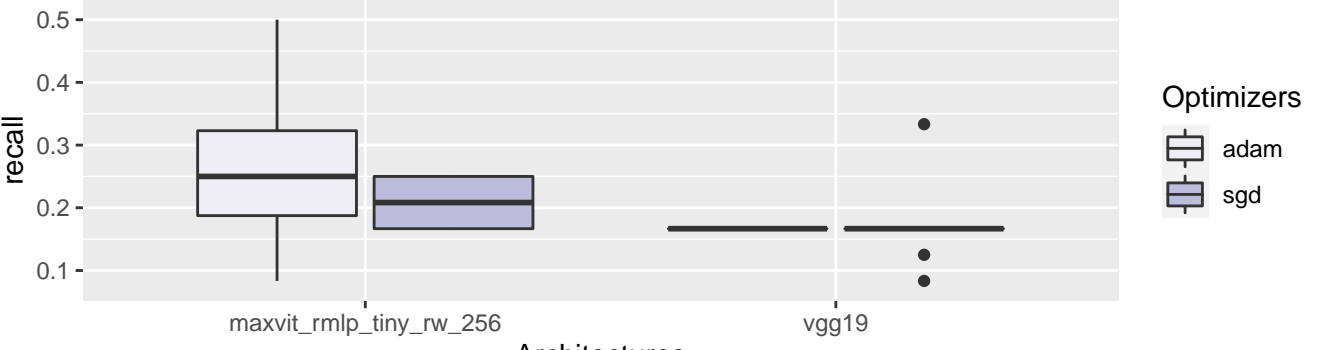




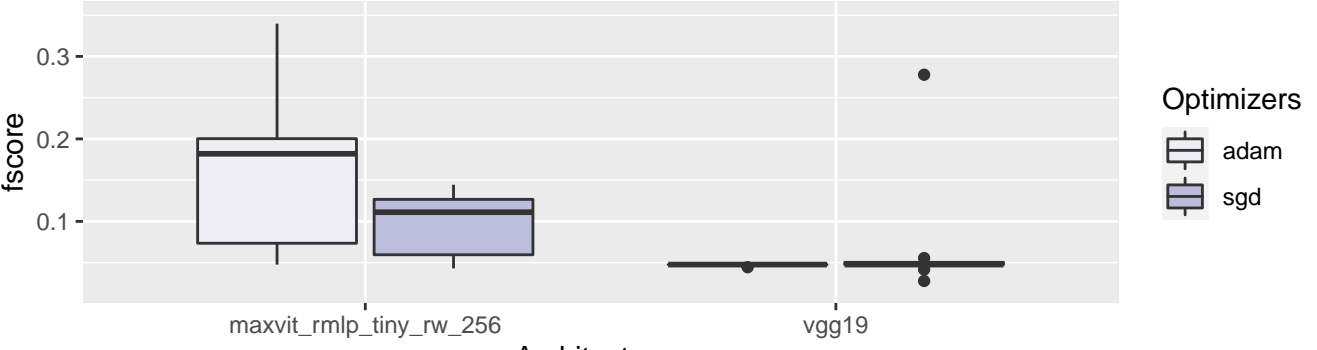
## Architectures X Optimizers, lr = 0.001000 – precision



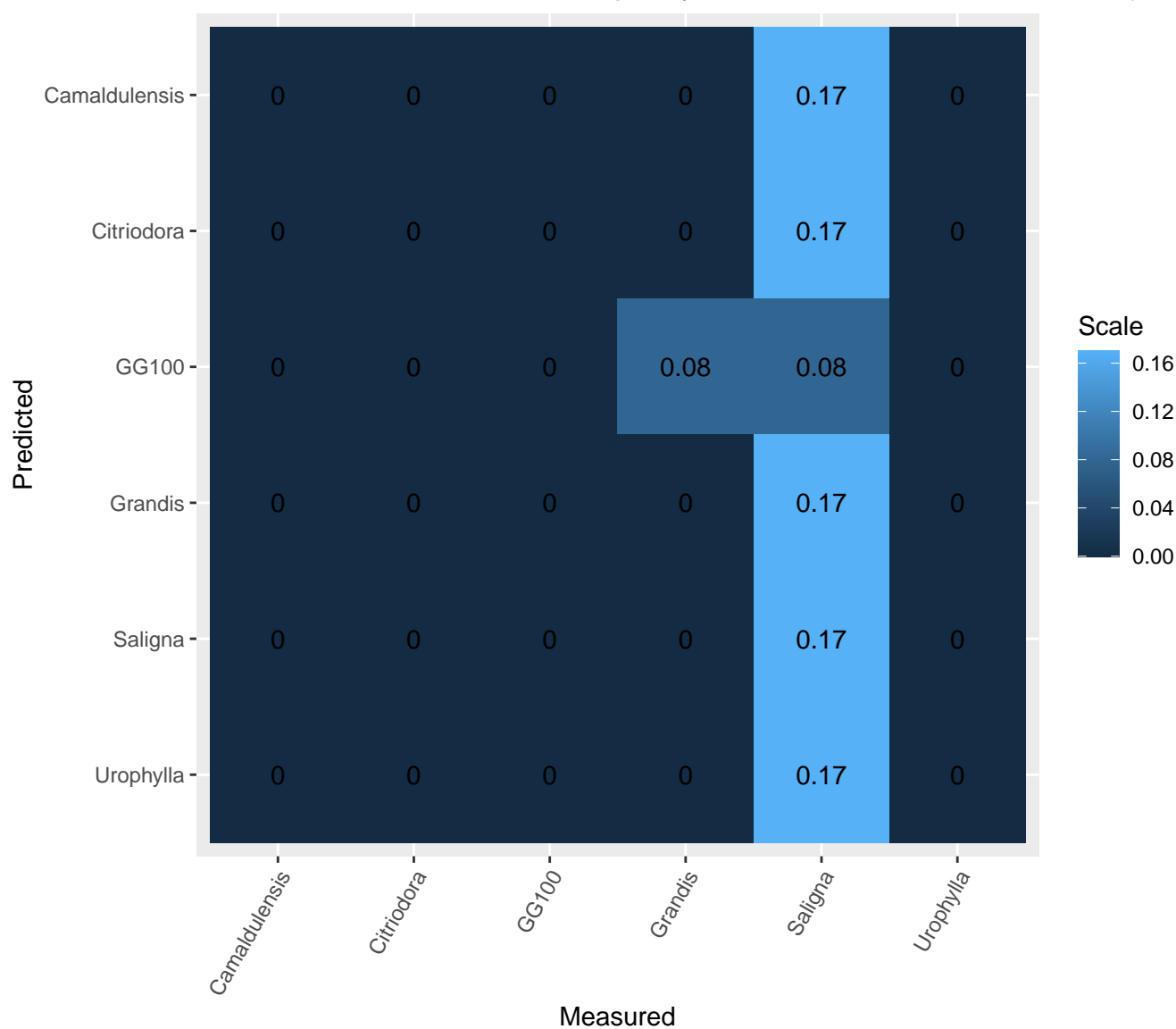
## Architectures X Optimizers, lr = 0.001000 – recall



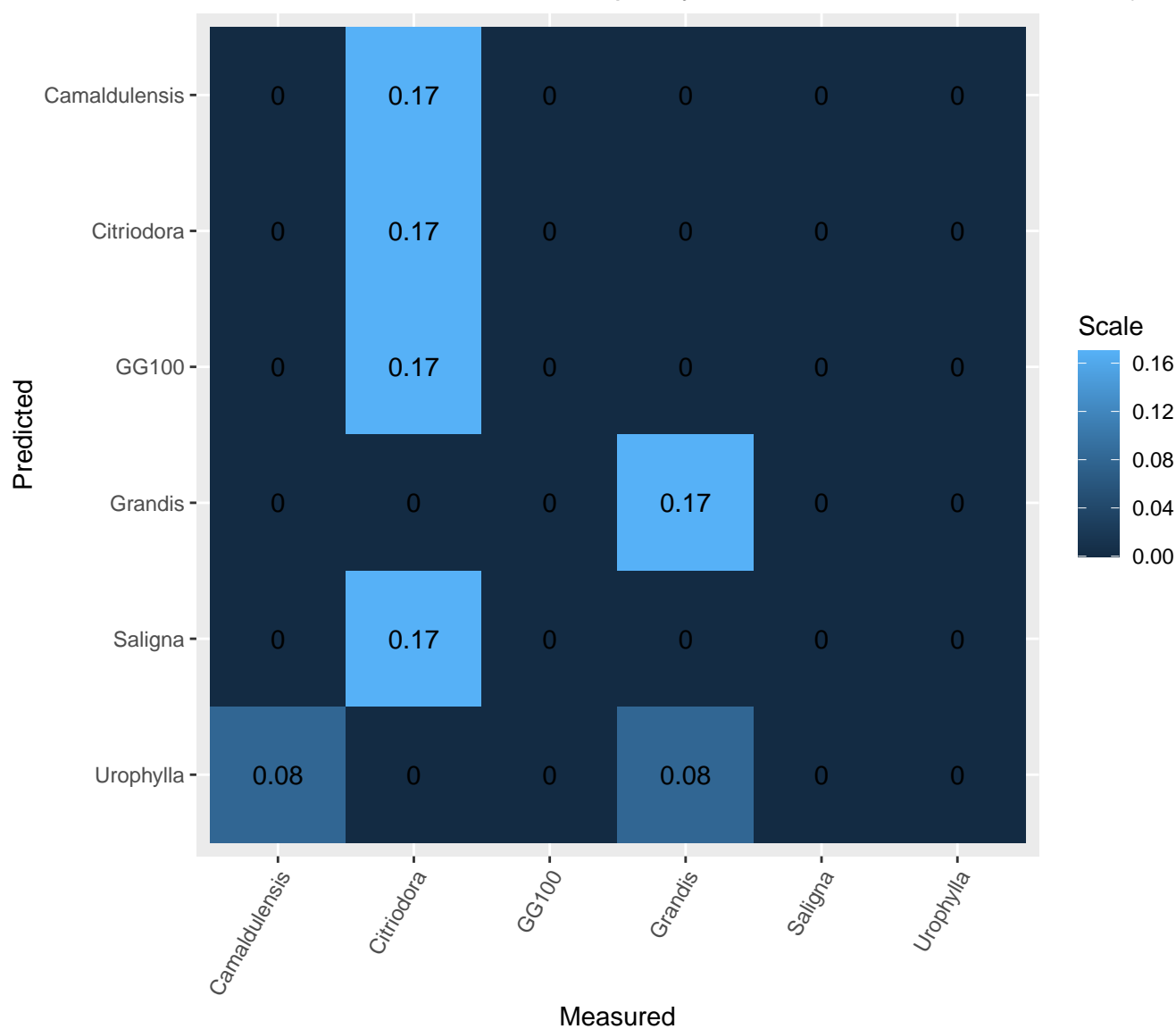
## Architectures X Optimizers, lr = 0.001000 – fscore



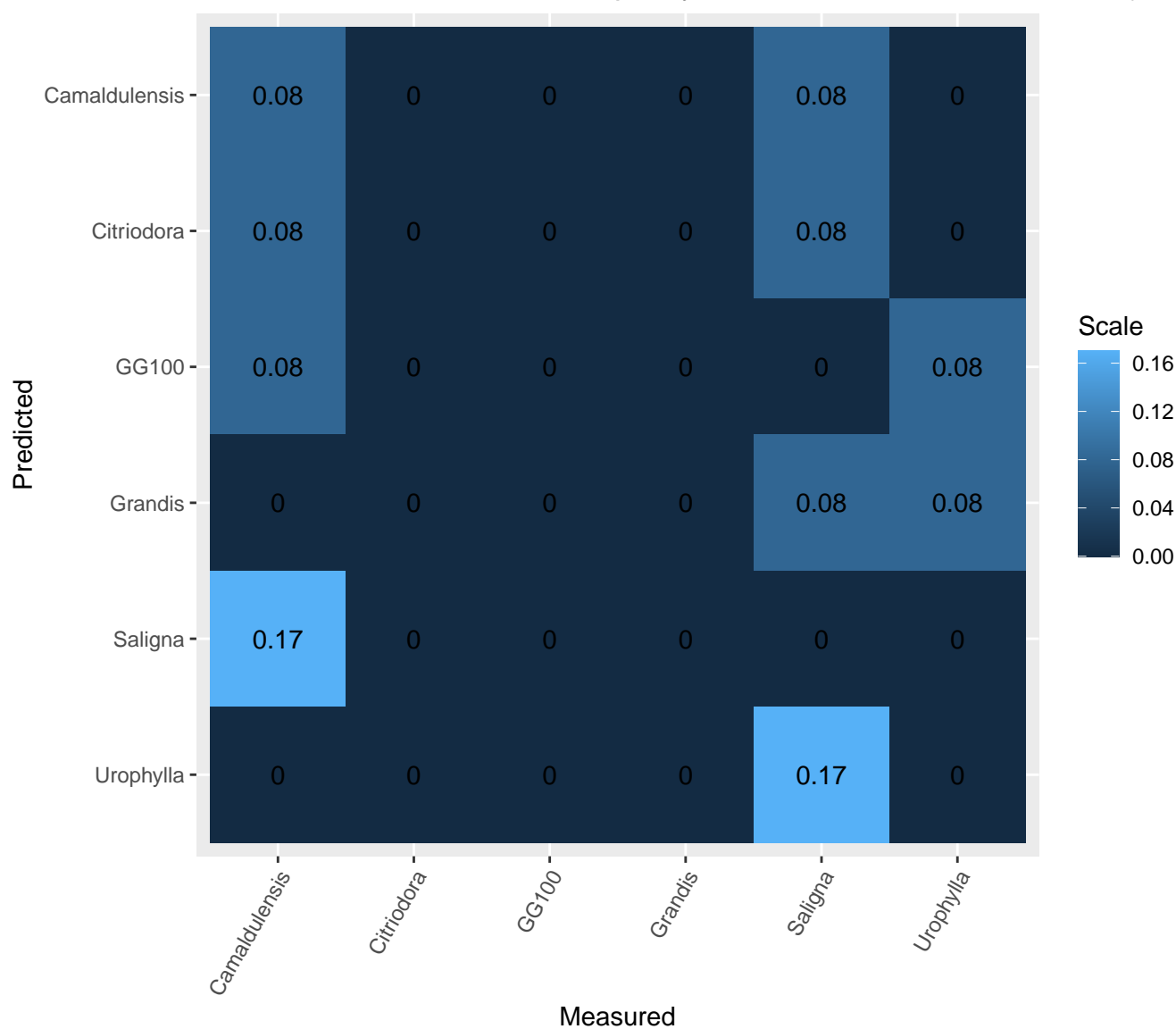
Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 ( fold\_



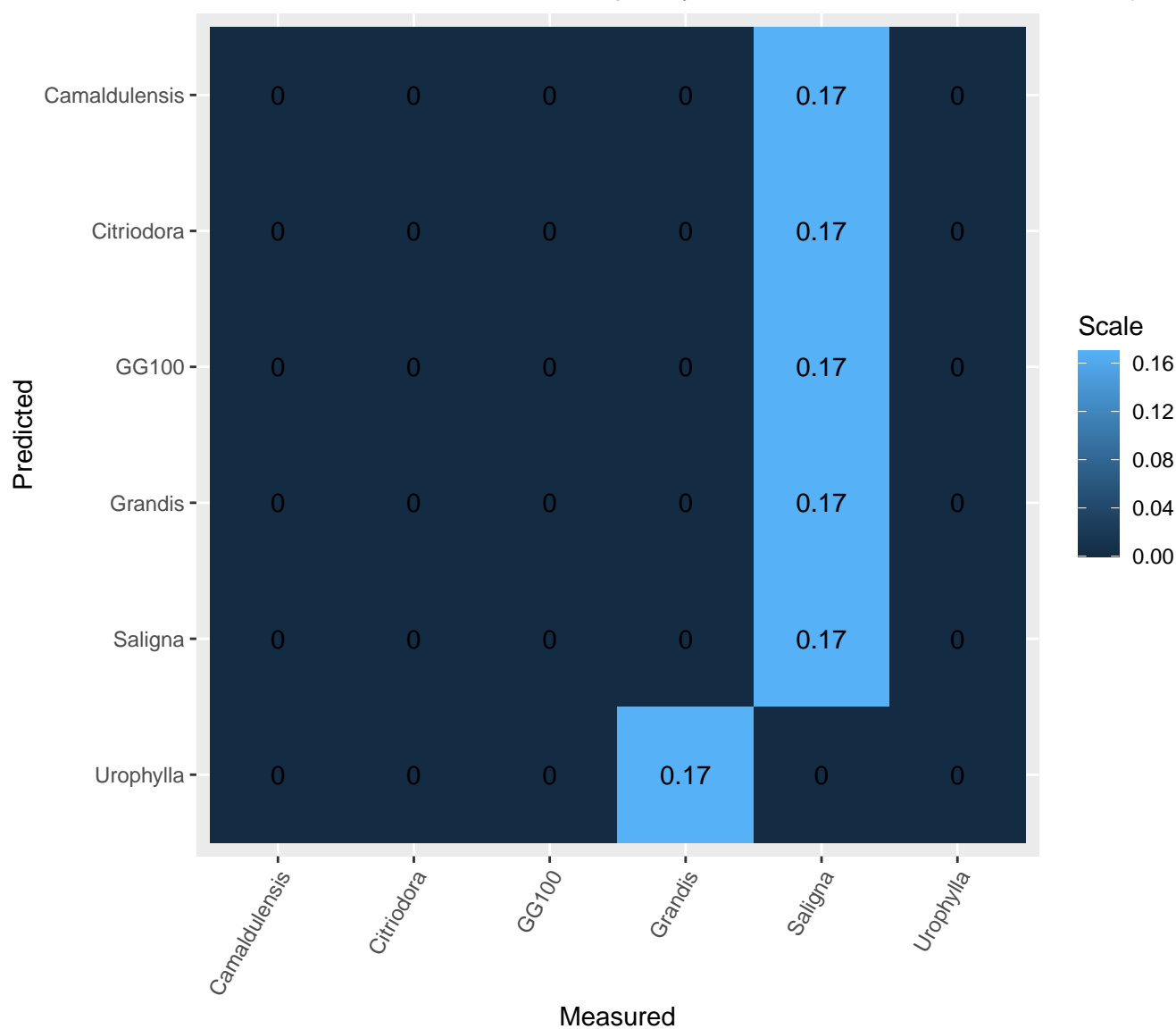
Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 ( fold\_



Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 ( fold\_

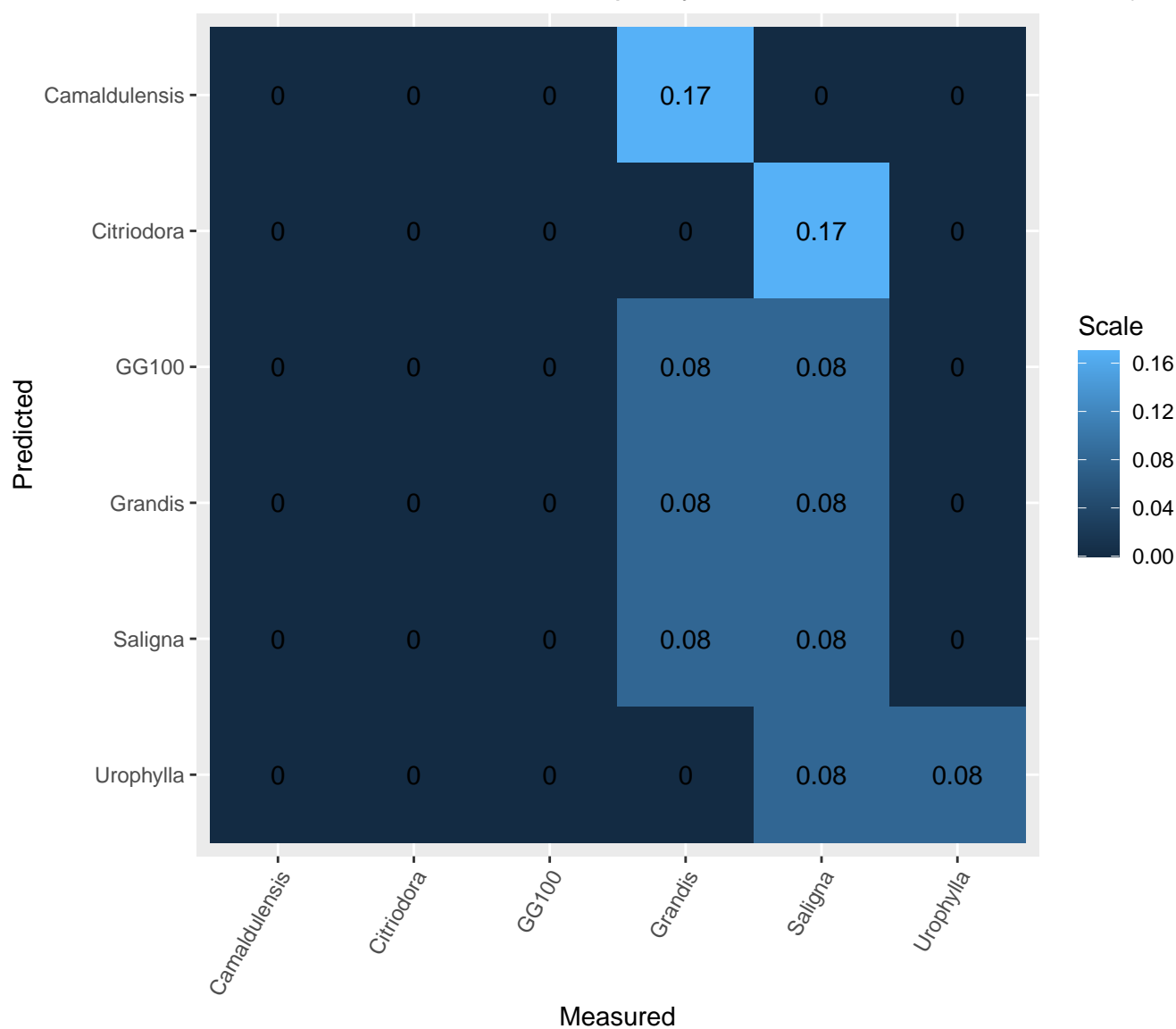


Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 ( fold\_

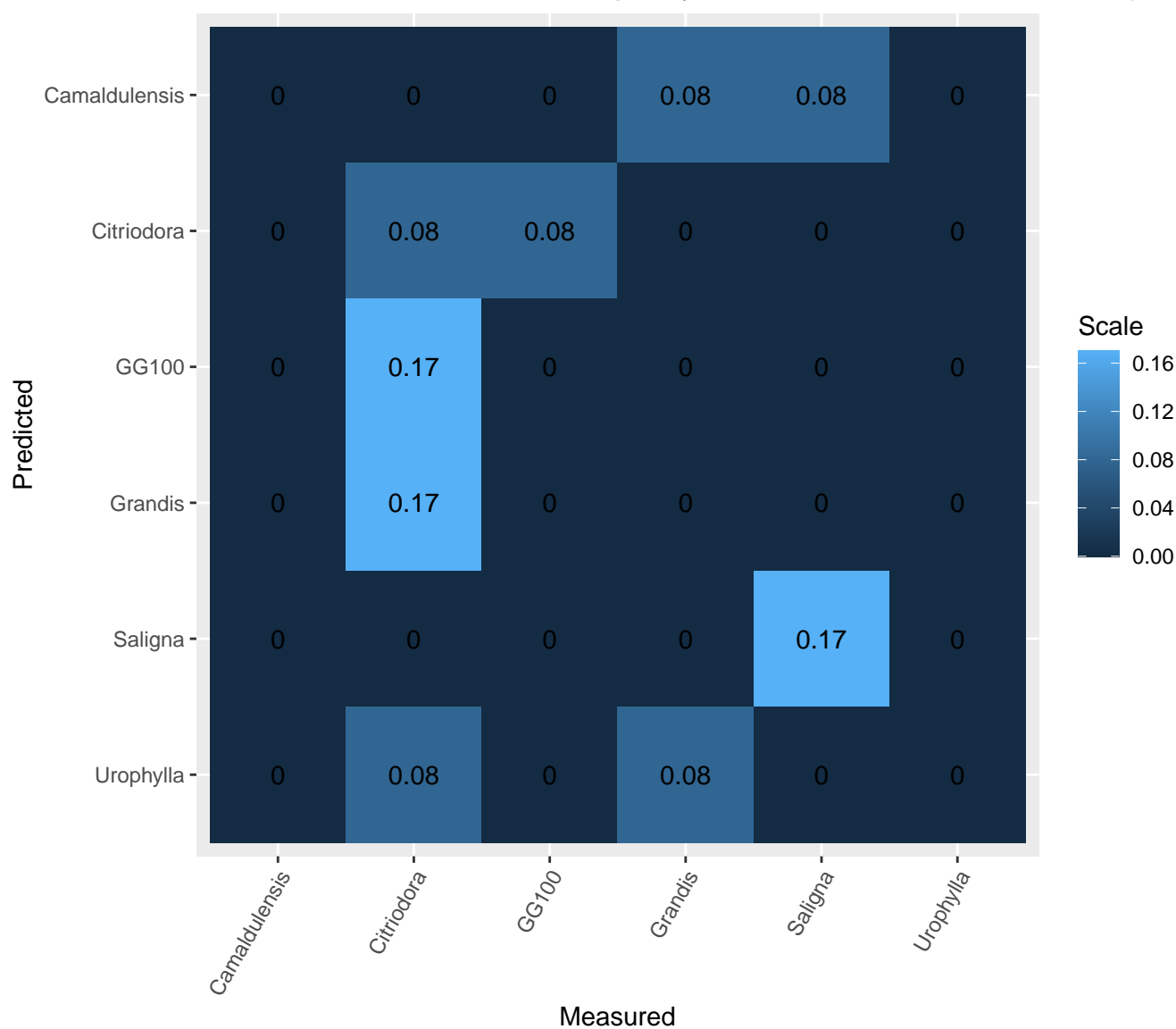




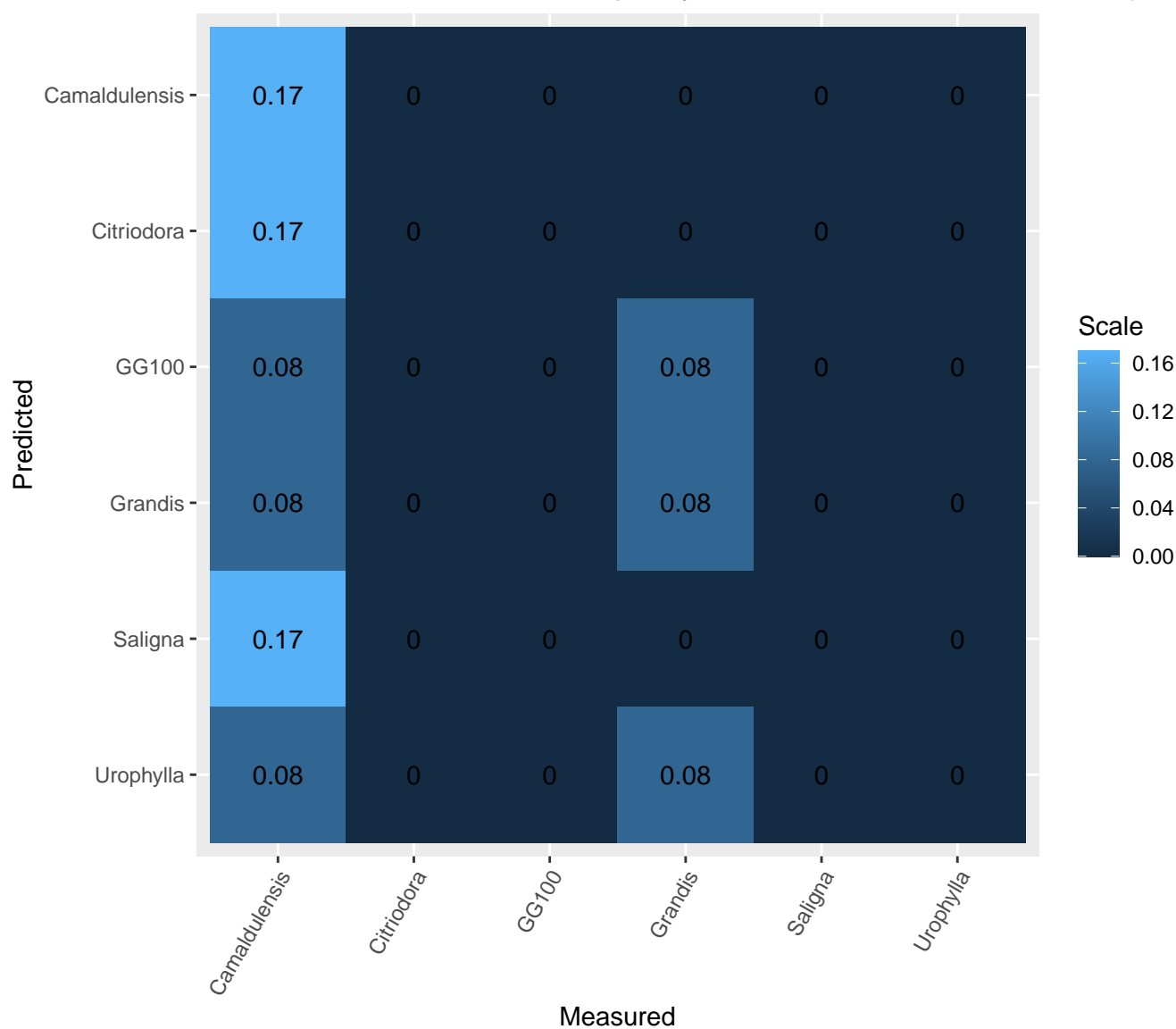
Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 ( fold\_



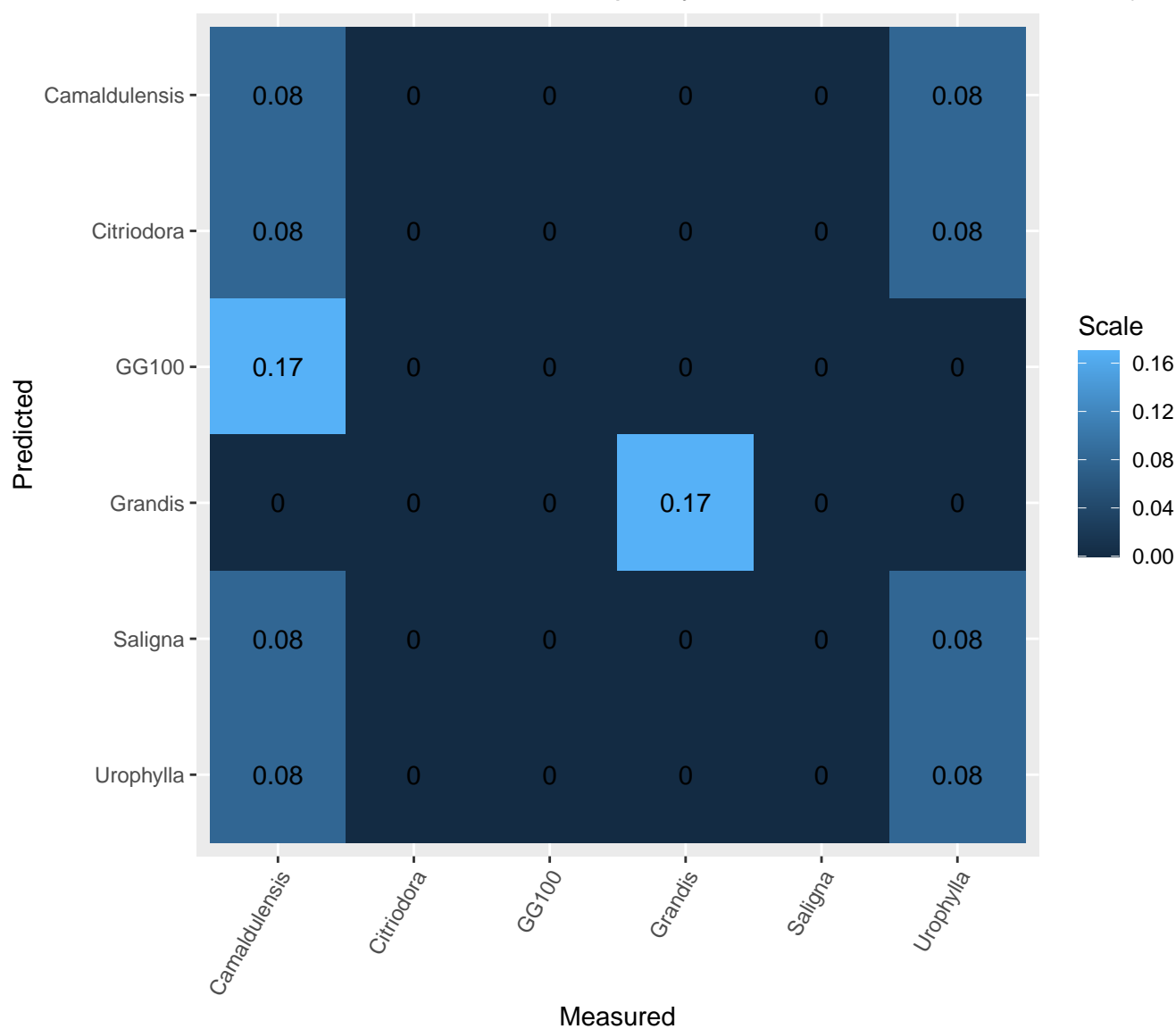
Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 ( fold\_



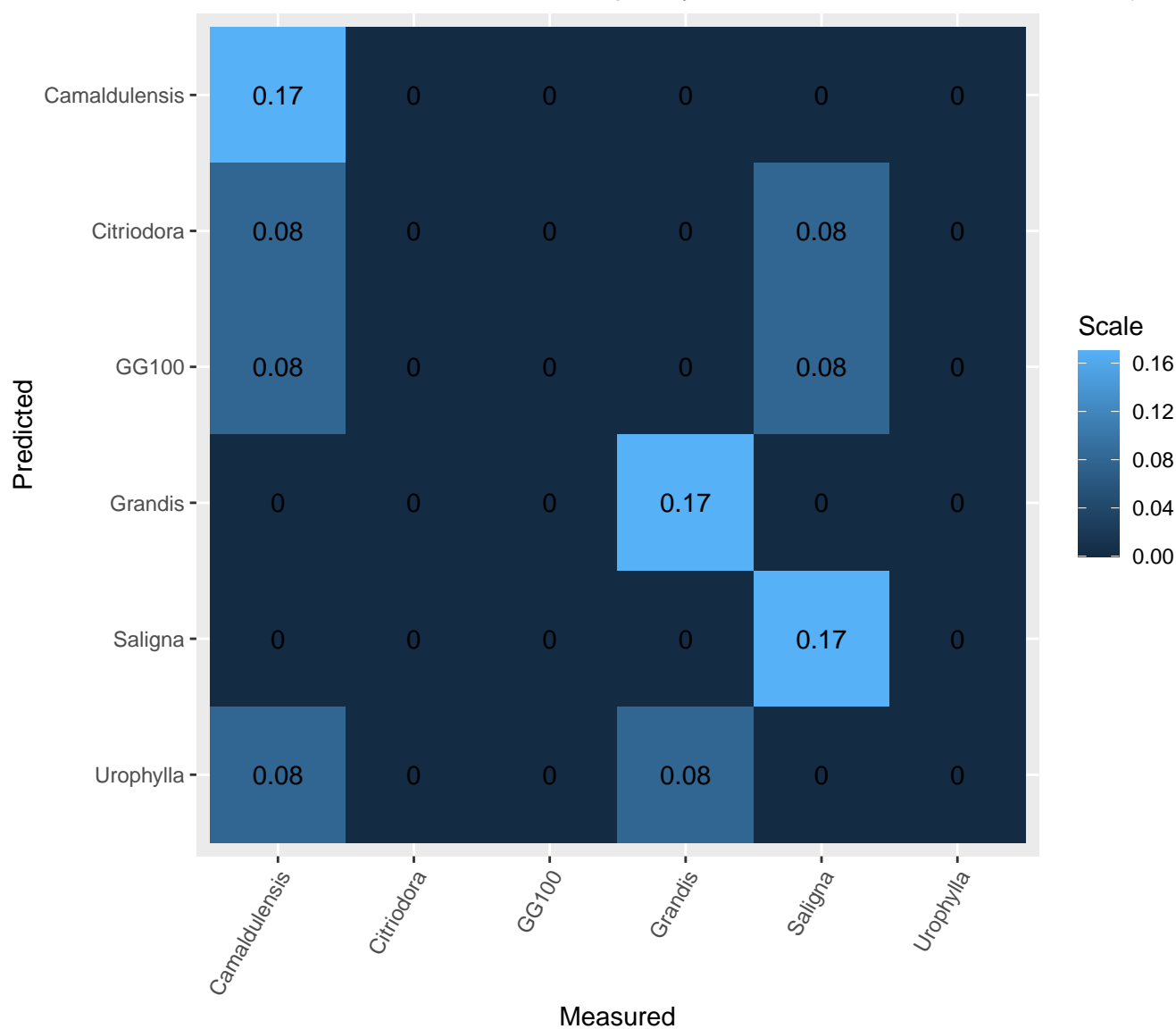
Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 ( fold\_



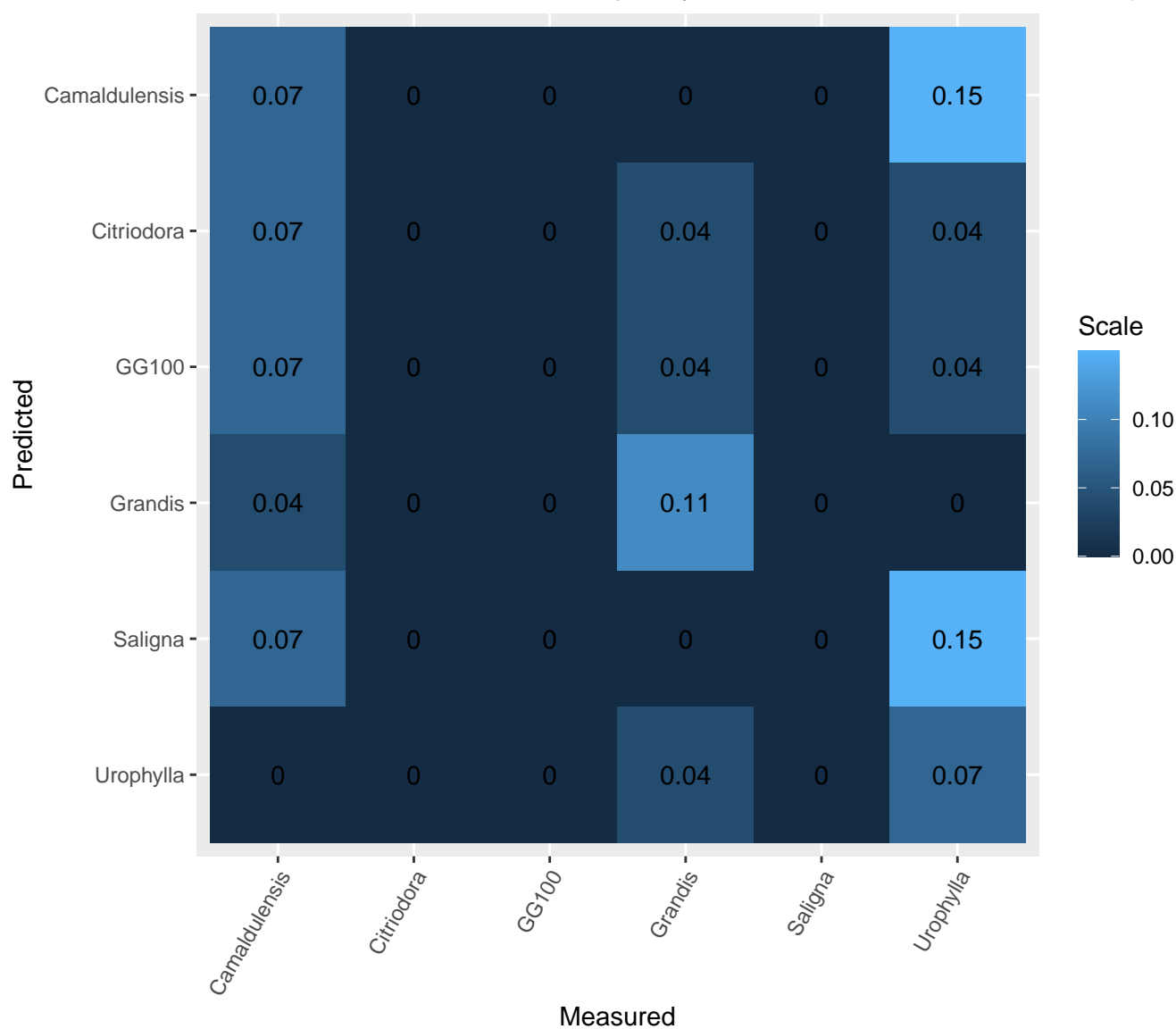
Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 ( fold\_



Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 ( fold\_

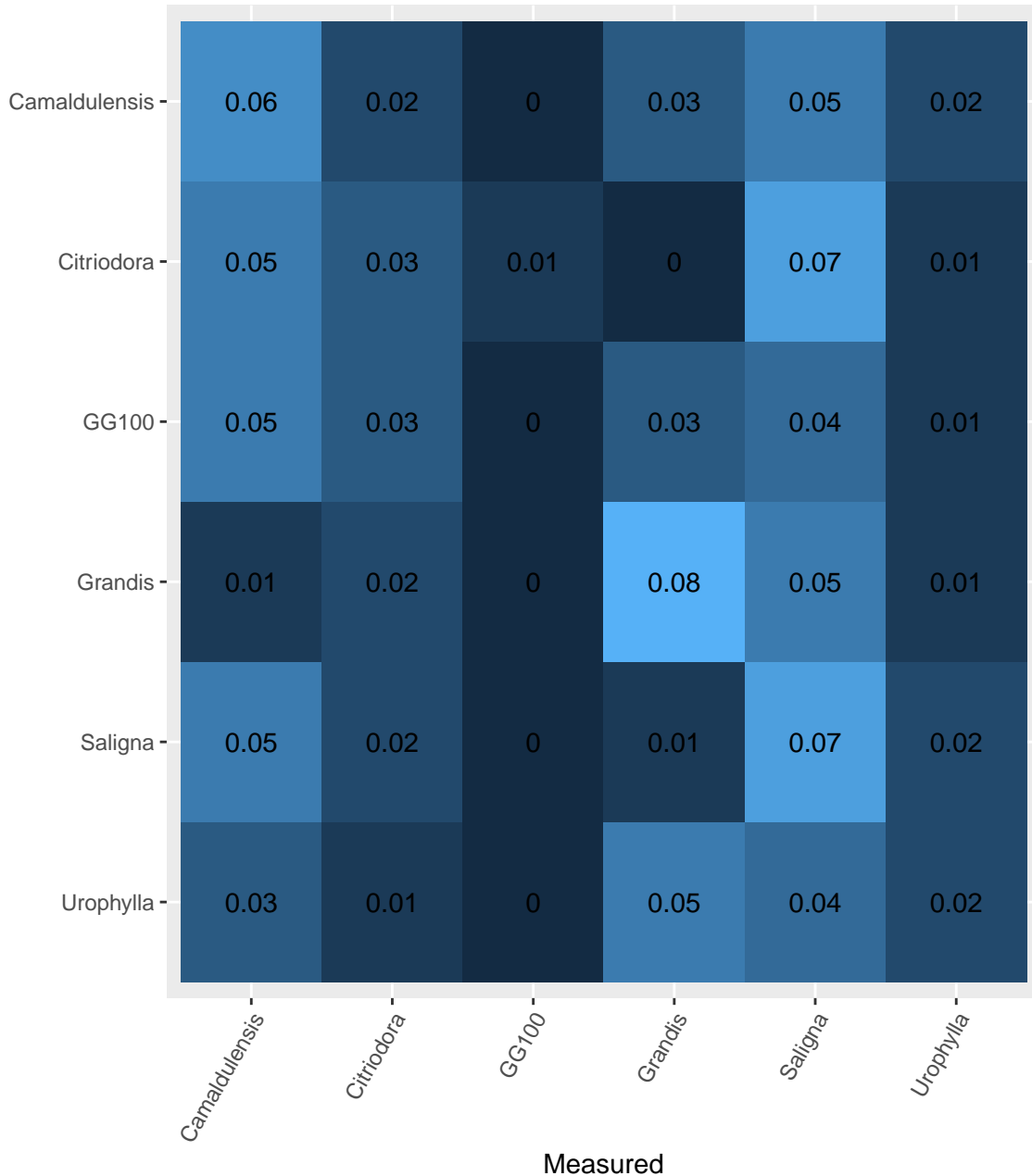


Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 ( fold\_



Confusion Matrix – maxvit\_rmlp\_tiny\_rw\_256 + adam – LR = 0.001 (mean

Predicted



Scale

0.08

0.06

0.04

0.02

0.00

Measured