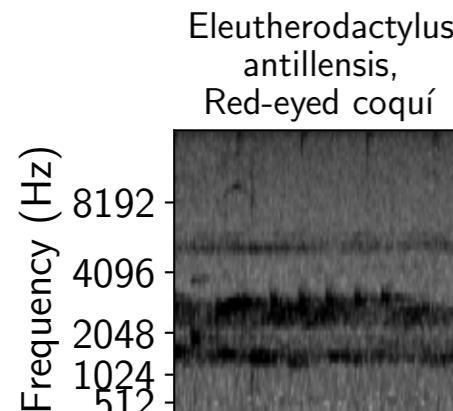
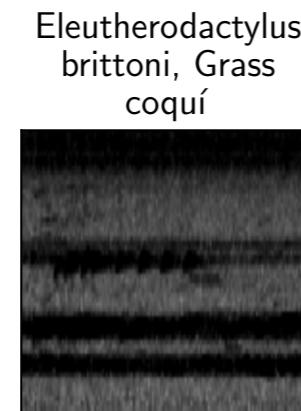


RFCX frog

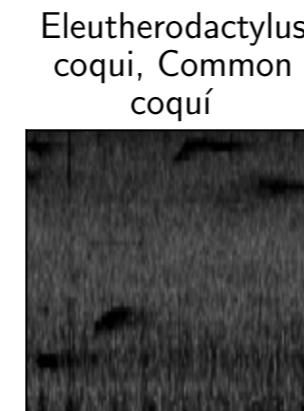
Real Example



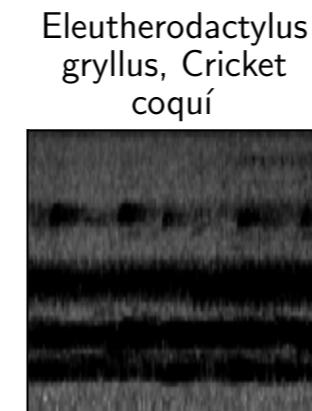
AP: 0.27
auROC: 0.99



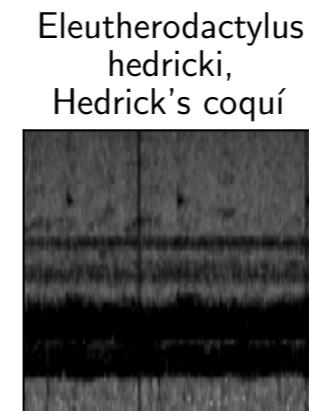
AP: 0.20
auROC: 0.89



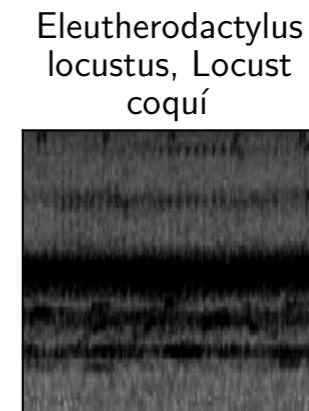
AP: 0.01
auROC: 0.57



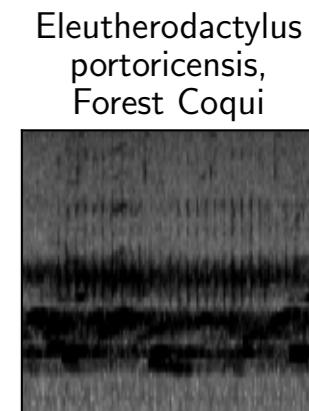
AP: 0.34
auROC: 0.96



AP: 0.32
auROC: 0.86

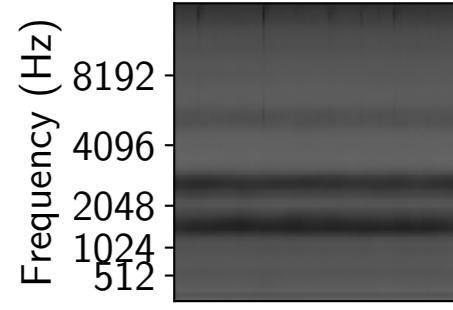


AP: 0.28
auROC: 0.94

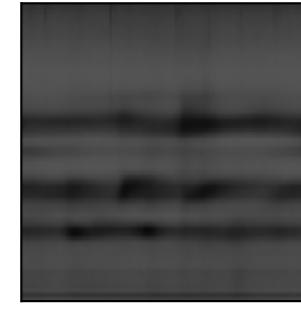


AP: 0.08
auROC: 0.85

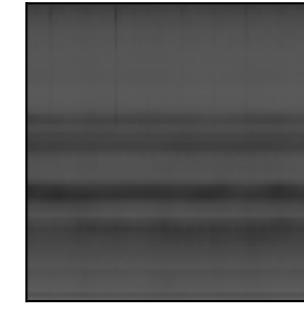
VAE



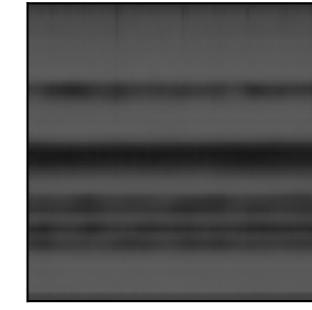
AP: 0.35
auROC: 0.99



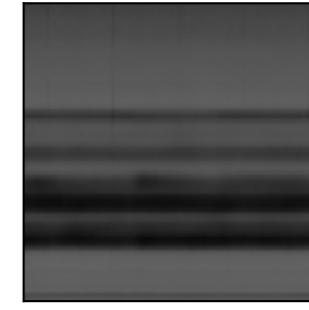
AP: 0.28
auROC: 0.92



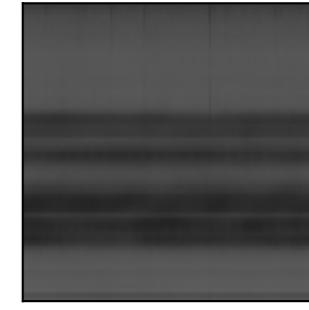
AP: 0.01
auROC: 0.47



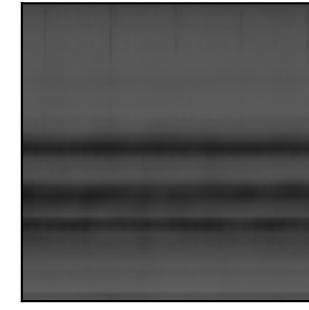
AP: 0.27
auROC: 0.94



AP: 0.33
auROC: 0.89

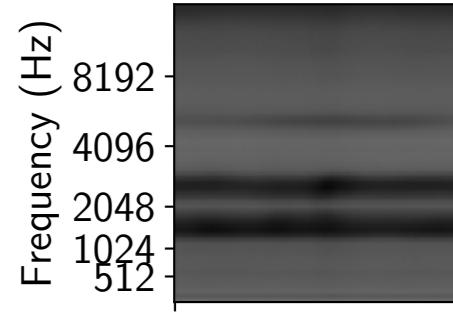


AP: 0.25
auROC: 0.97



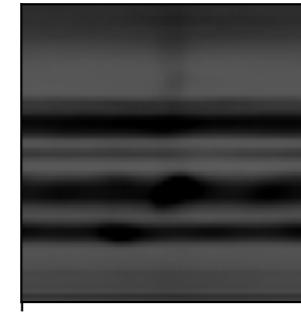
AP: 0.08
auROC: 0.87

SIVAE



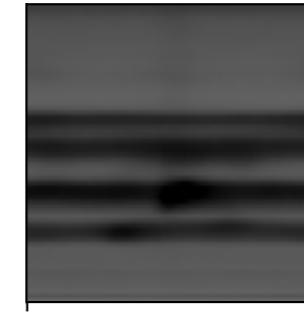
0.0
1.536

Time (s)



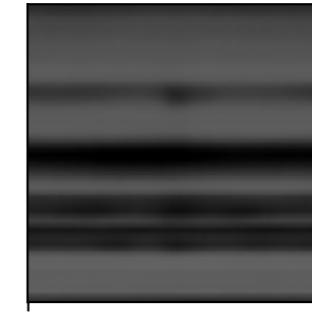
0.0
1.536

Time (s)



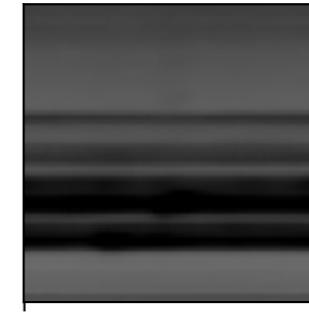
0.0
1.536

Time (s)



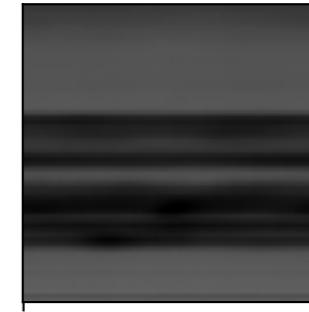
0.0
1.536

Time (s)



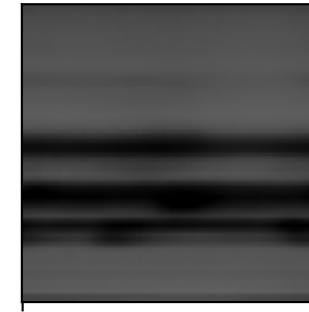
0.0
1.536

Time (s)



0.0
1.536

Time (s)



0.0
1.536

Time (s)