

**ATLAS Simulation Internal**  
 $\sqrt{s} = 13$  TeV, dummy jets  
 $t\bar{t}$ ,  $20 \text{ GeV} < p_T < 250 \text{ GeV}$

Target Classes

OtherSecondary  
Precision = 0.125  
Recall = 0.125

FromTau  
Precision = 0.126  
Recall = 0.125

FromC  
Precision = 0.124  
Recall = 0.124

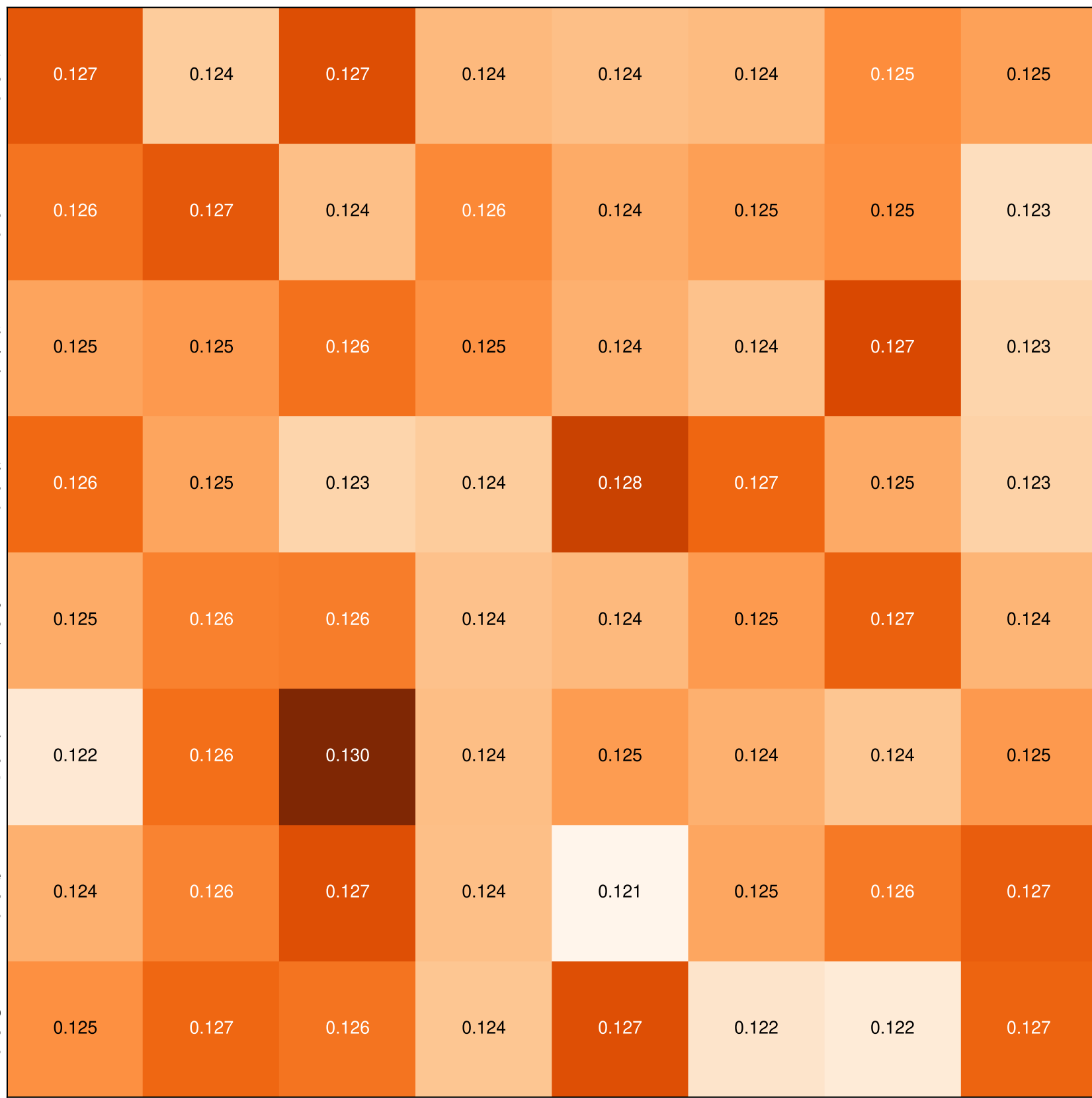
FromBC  
Precision = 0.128  
Recall = 0.128

FromB  
Precision = 0.125  
Recall = 0.124

Primary  
Precision = 0.128  
Recall = 0.130

Fake  
Precision = 0.125  
Recall = 0.126

Pileup  
Precision = 0.125  
Recall = 0.125



Pileup

Fake

Primary

FromB

FromBC

FromC

FromTau

OtherSecondary

Predicted Classes