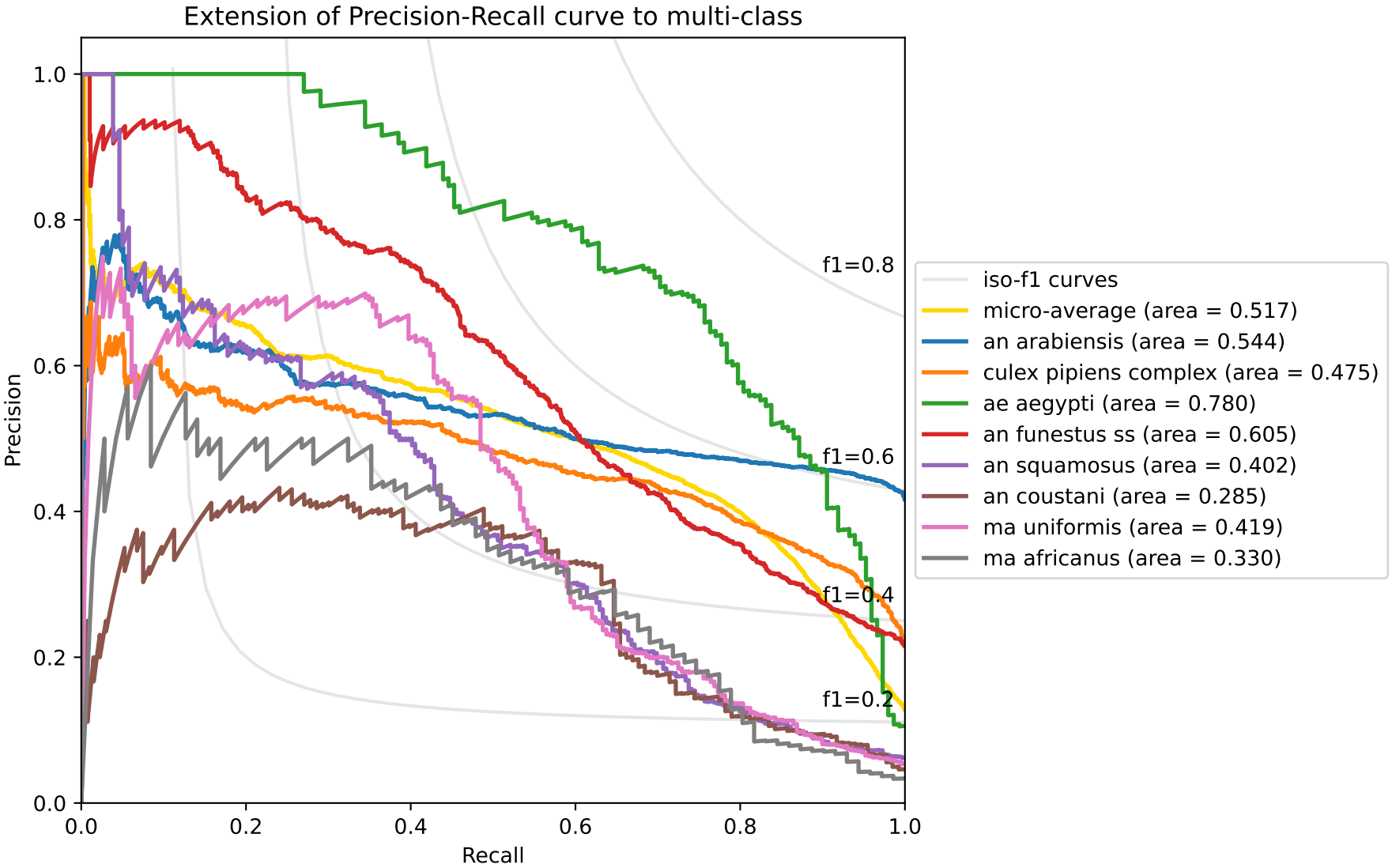
Extension of Precision-Recall curve to multi-class
Precision
Recall
0.0
0.2
0.4
0.6
0.8
1.0
f1=0.8
f1=0.6
f1=0.4
f1=0.2
iso-f1 curves
micro-average (area = 0.517)
an arabiensis (area = 0.544)
culex pipiens complex (area = 0.475)
ae aegypti (area = 0.780)
an funestus ss (area = 0.605)
an squamosus (area = 0.402)
an coustani (area = 0.285)
ma uniformis (area = 0.419)
ma africanus (area = 0.330)