

MetaAP, Train AP: 49.82%, Test AP: 43.68%

$X_0 \leq 0.655$
train (1014, 24)

$X_1 \leq 0.625$
train (115, 23)

$X_2 \leq 0.405$
train (61, 22)

$X_3 \leq 0.285$
train (953, 2)

$X_6 \leq 0.525$
train (30, 21)

$X_3 \leq 0.395$
train (281, 2)

$X_5 \leq 0.25$
train (672, 0)

score = 1.0
train (14, 19)

score = 0.75
train (47, 3)

score = 0.5
train (131, 2)

score = 0.25
train (822, 0)