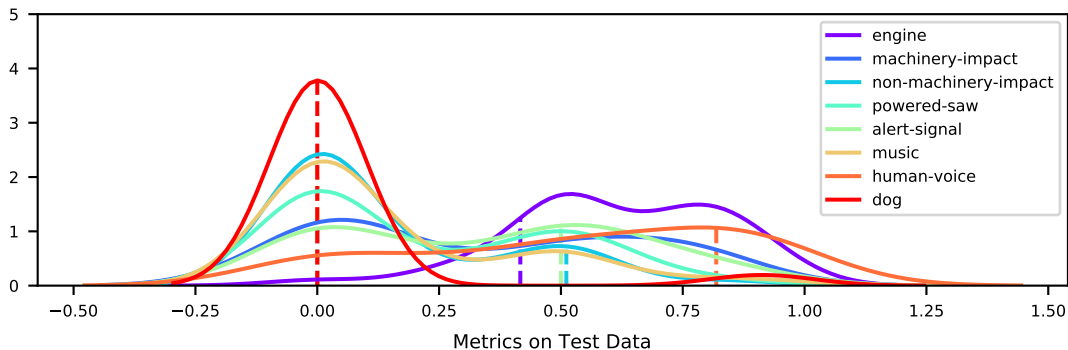
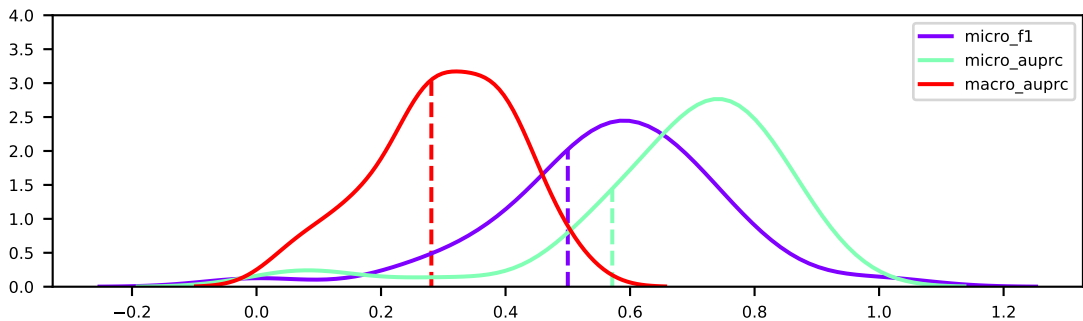


Sensor: 24, b827eb815321
near_park; nyu_location; nyu_surroundings; near_touristspot

Classwise AUPRC on Test Data

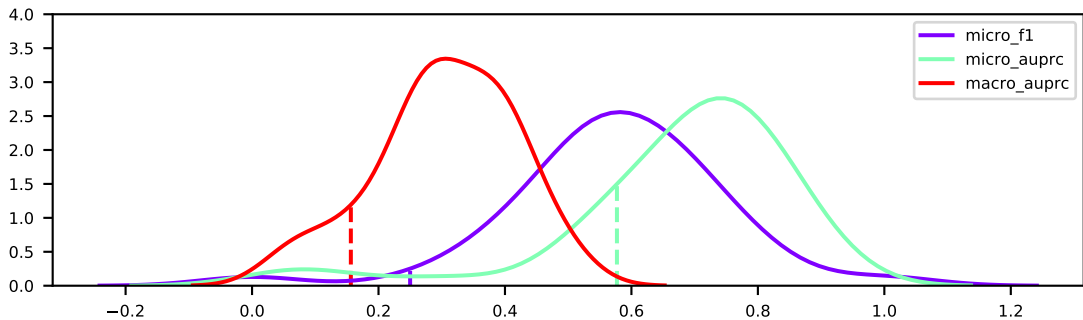
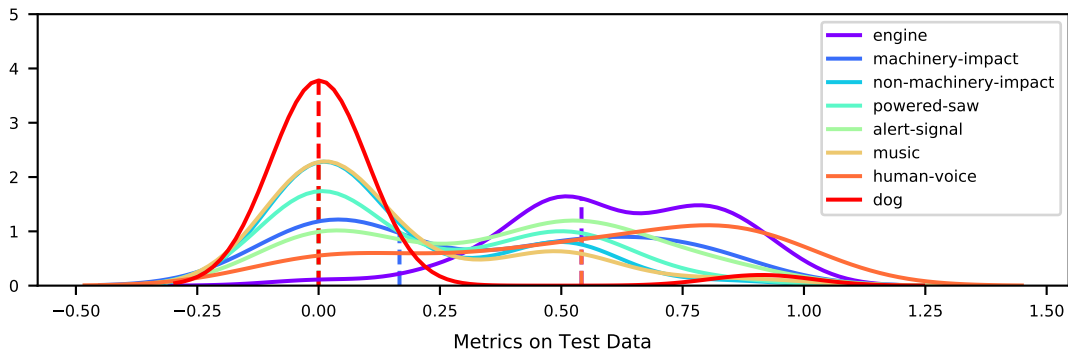


Metrics on Test Data



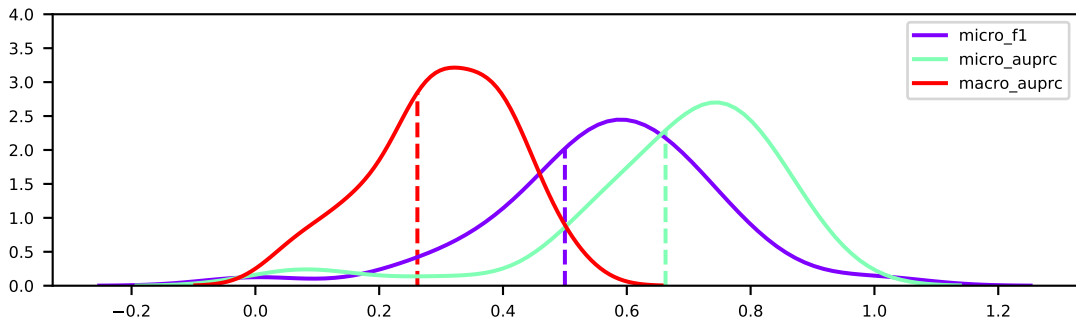
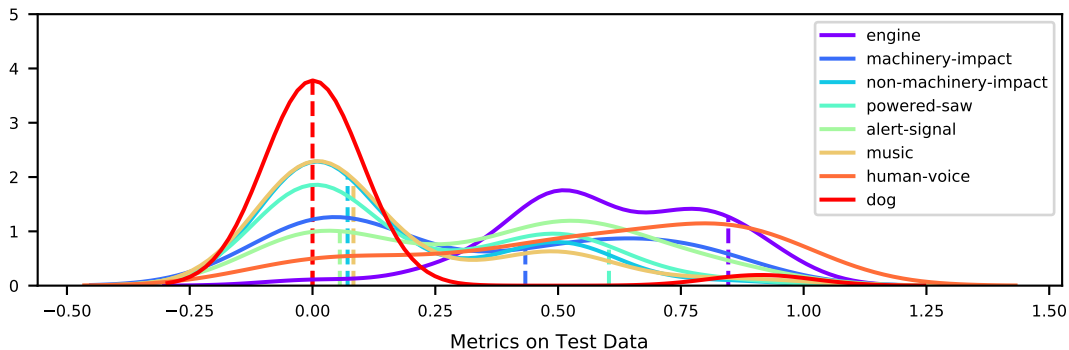
Sensor: 18, b827eb4e7821
nyu_location; nyu_surroundings

Classwise AUPRC on Test Data



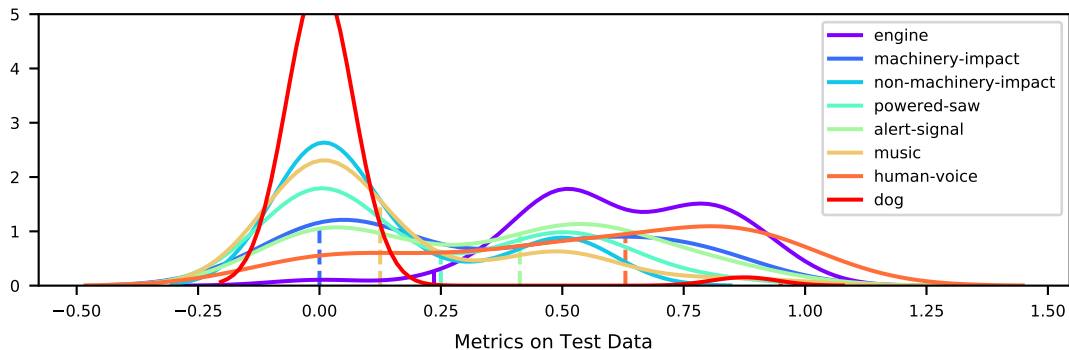
Sensor: 2, b827eb122f0f
on_thoroughfare; near_commercial; nyu_location; near_transporthub; bus_route

Classwise AUPRC on Test Data

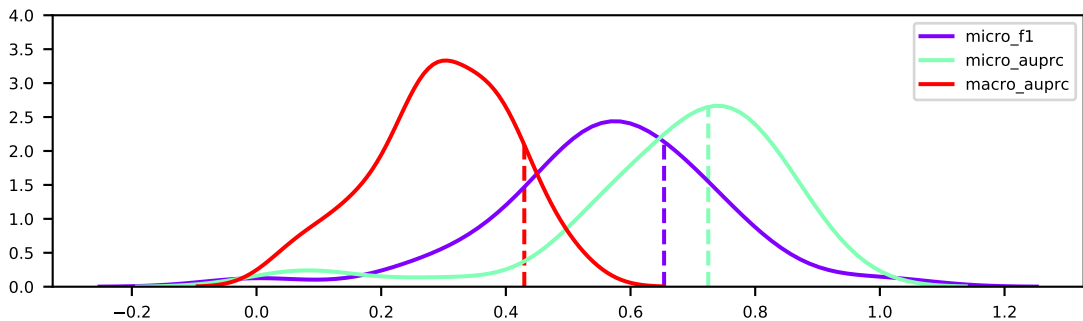


Sensor: 1, b827eb0fedda
near_park; near_dogpark; nyu_location; nyu_surroundings; near_touristspot

Classwise AUPRC on Test Data

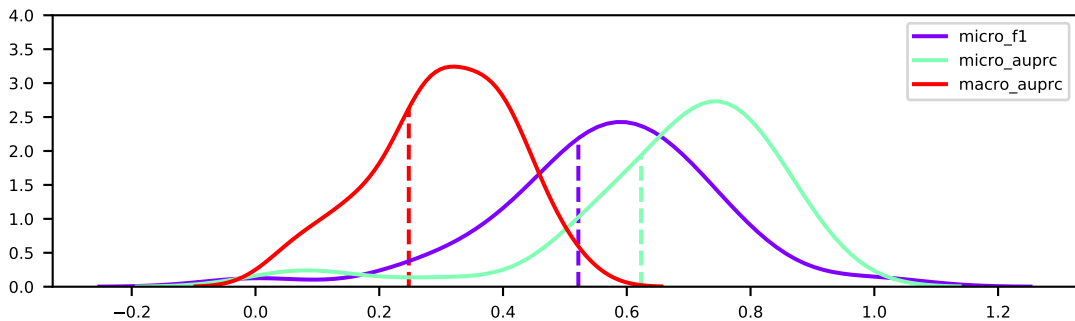
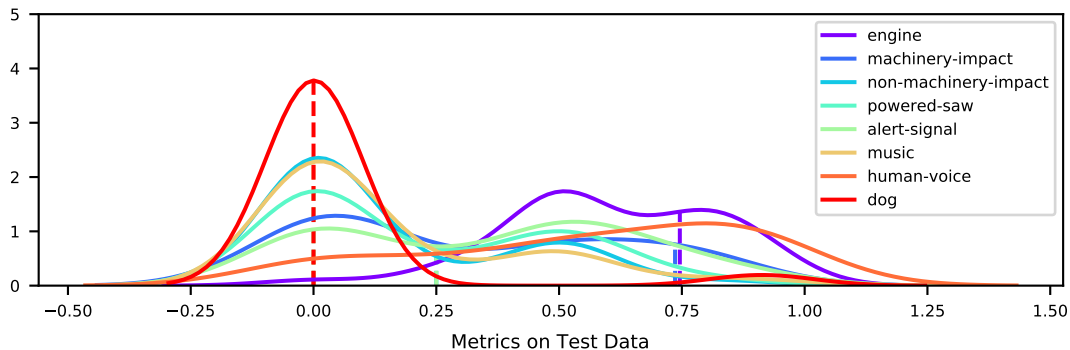


Metrics on Test Data



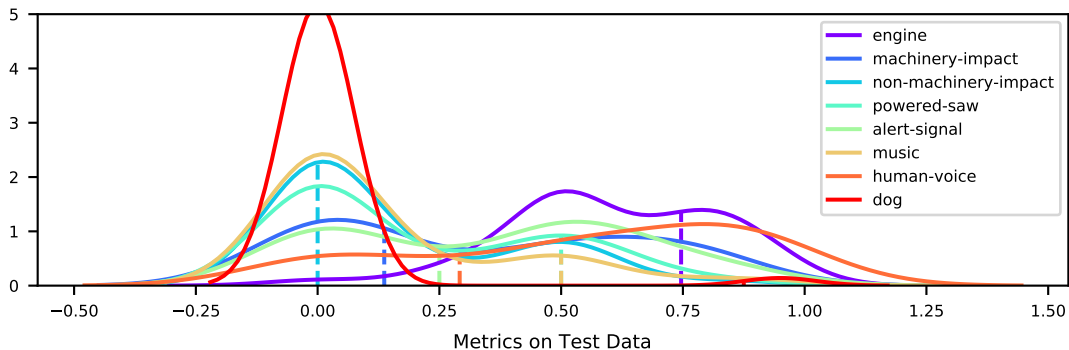
Sensor: 40, b827ebefb215
near_construction; near_commercial; nyu_location

Classwise AUPRC on Test Data

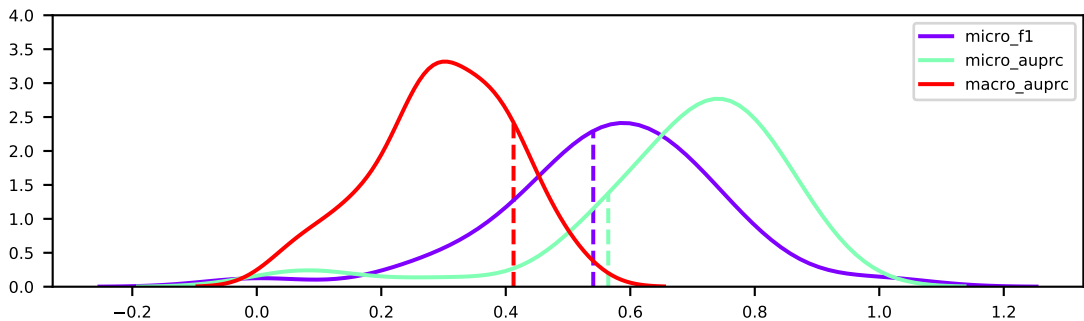


Sensor: 31, b827eb905497
near_park; nyu_location; nyu_surroundings; near_touristspot

Classwise AUPRC on Test Data

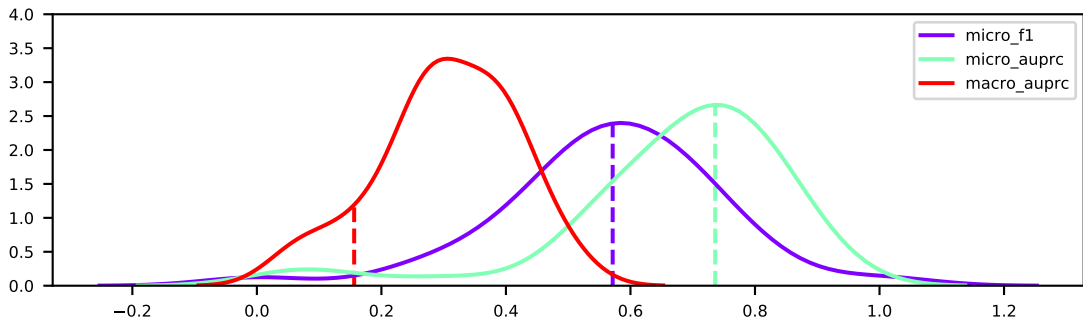
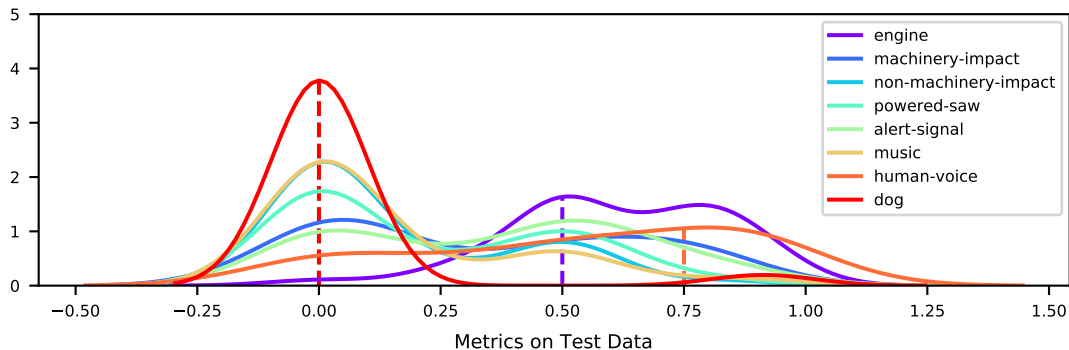


Metrics on Test Data



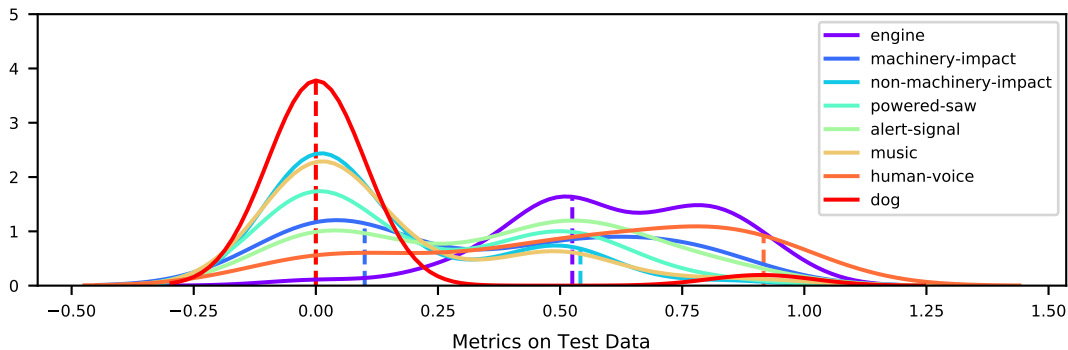
Sensor: 14, b827eb42bd4a
near_park; near_commercial; nyu_location; near_transporthub

Classwise AUPRC on Test Data

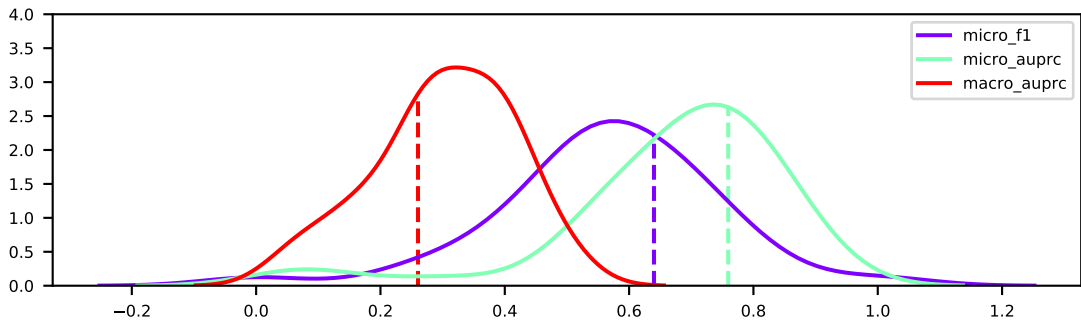


Sensor: 41, b827ebf31214
near_commercial; nyu_location

Classwise AUPRC on Test Data

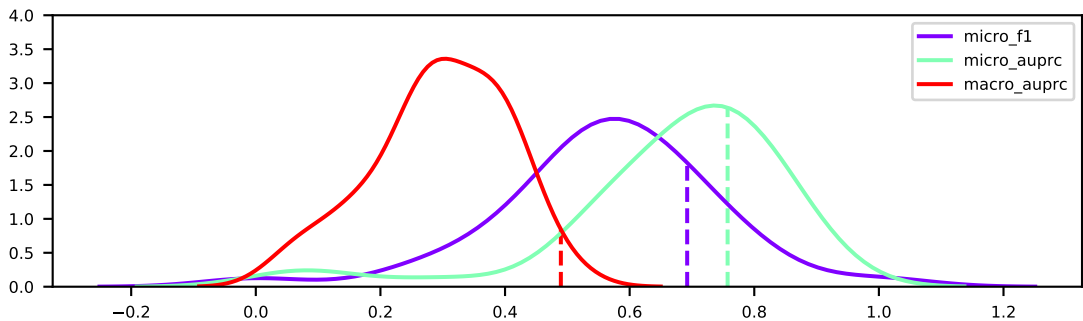
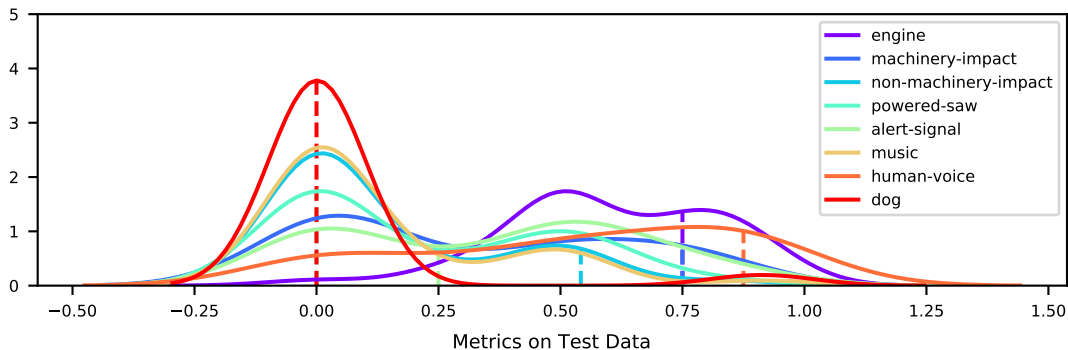


Metrics on Test Data



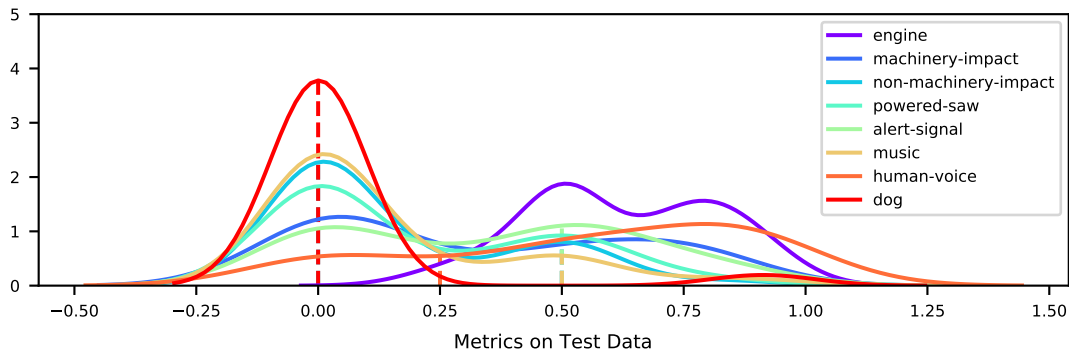
Sensor: 29, b827eb8e2420
near_park; nyu_location; nyu_surroundings; near_touristspot

Classwise AUPRC on Test Data

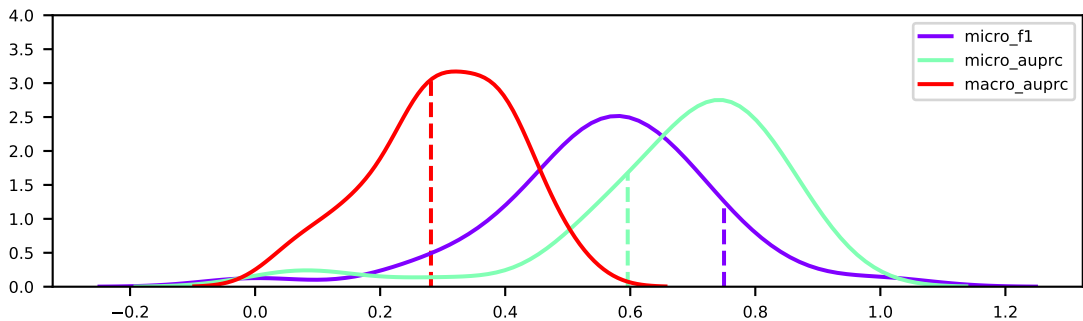


Sensor: 37, b827ebc6dcc6
nyu_location; nyu_surroundings

Classwise AUPRC on Test Data

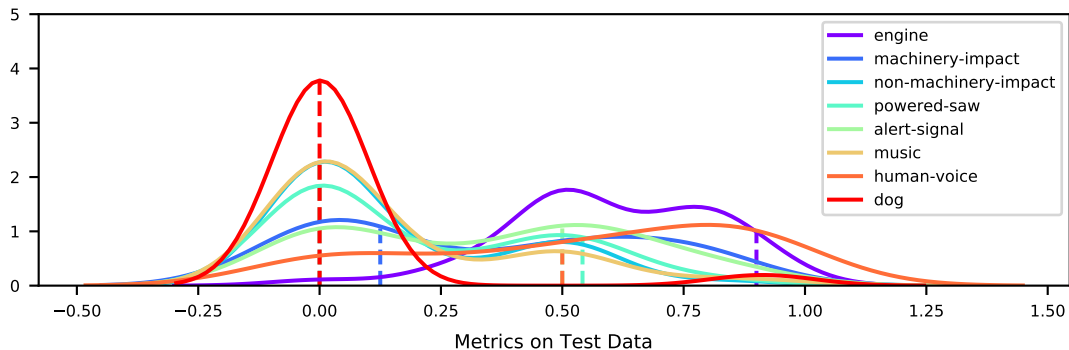


Metrics on Test Data

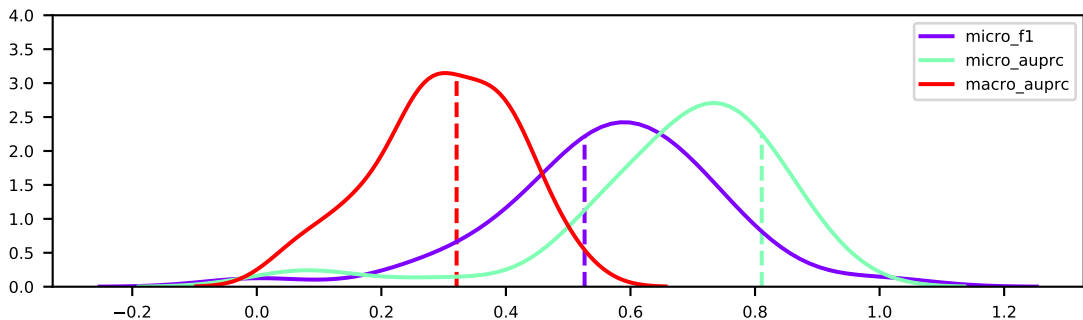


Sensor: 17, b827eb4cc22e
nyu_location; nyu_surroundings

Classwise AUPRC on Test Data

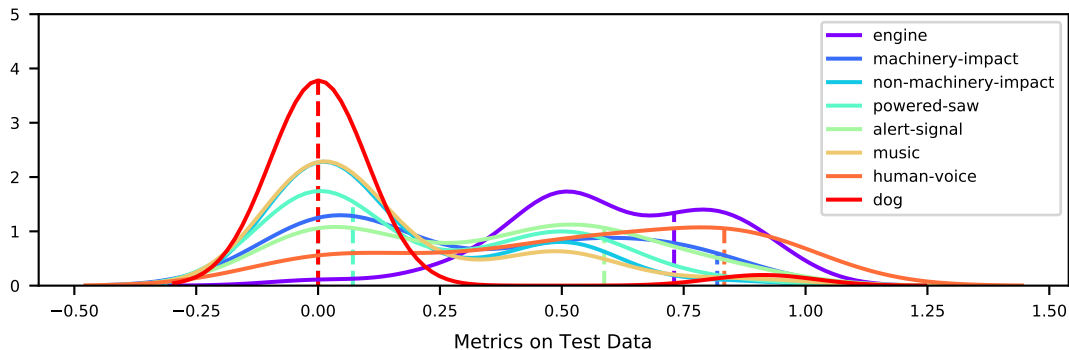


Metrics on Test Data

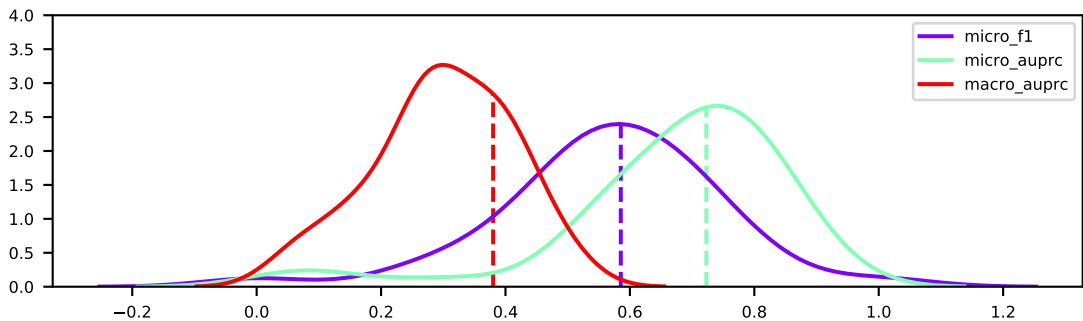


Sensor: 20, b827eb5895e9
on_thoroughfare; near_park; nyu_location; near_touristspot; bus_route

Classwise AUPRC on Test Data

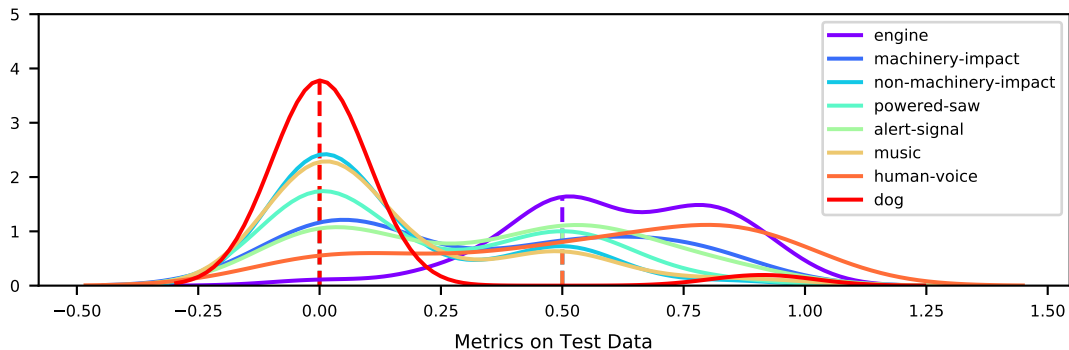


Metrics on Test Data



Sensor: 22, b827eb73e772
nyu_location; nyu_surroundings

Classwise AUPRC on Test Data



Metrics on Test Data

