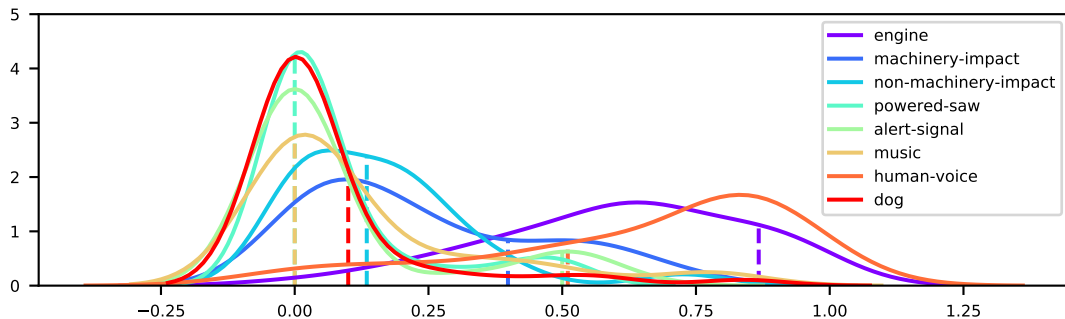
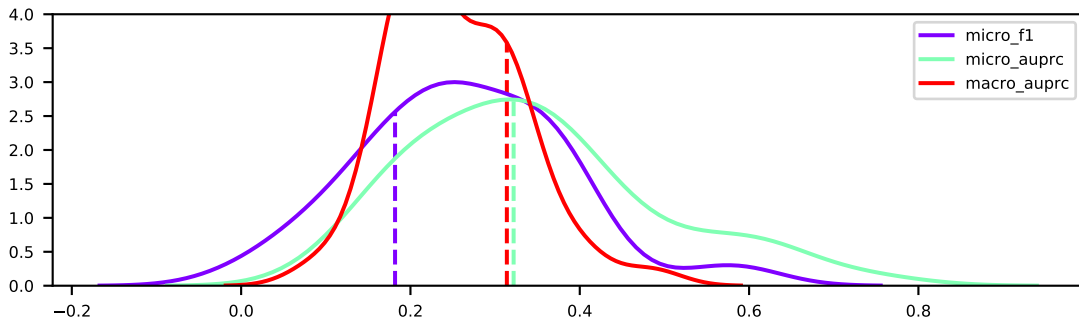


Sensor: 0, b827eb0d8af7  
on\_thoroughfare; near\_commercial; nyu\_location; near\_transporthub; bus\_route

Classwise AUPRC on Test Data

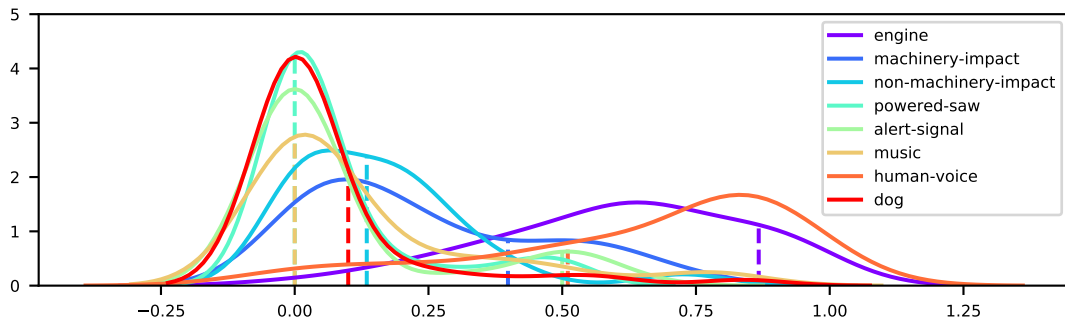


Metrics on Test Data

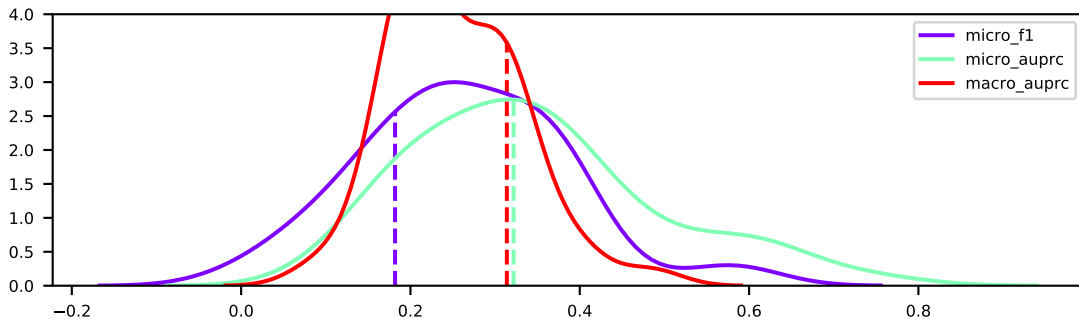


Sensor: 0, b827eb0d8af7  
on\_thoroughfare; near\_commercial; nyu\_location; near\_transporthub; bus\_route

Classwise AUPRC on Test Data

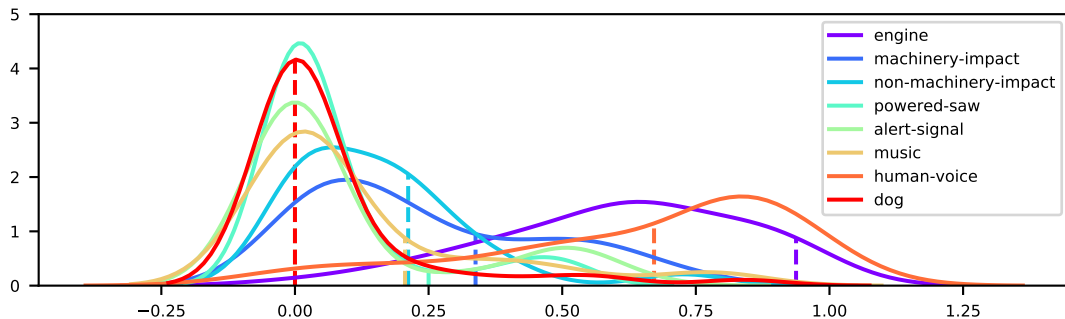


Metrics on Test Data

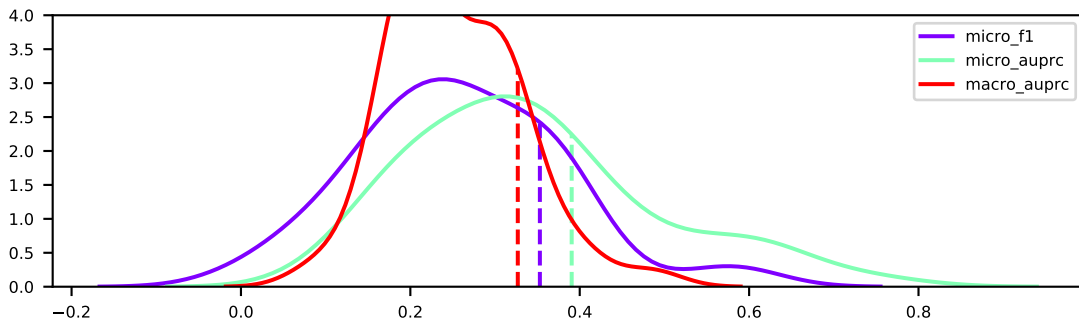


Sensor: 3, b827eb132382  
on\_thoroughfare; near\_commercial; nyu\_location; bus\_route

Classwise AUPRC on Test Data

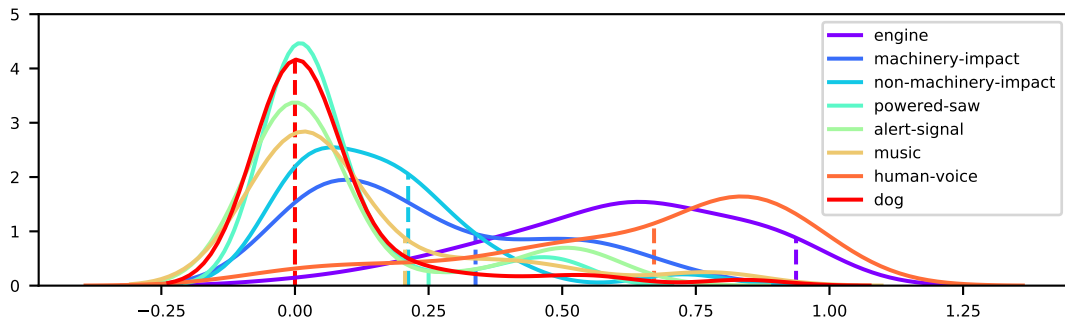


Metrics on Test Data

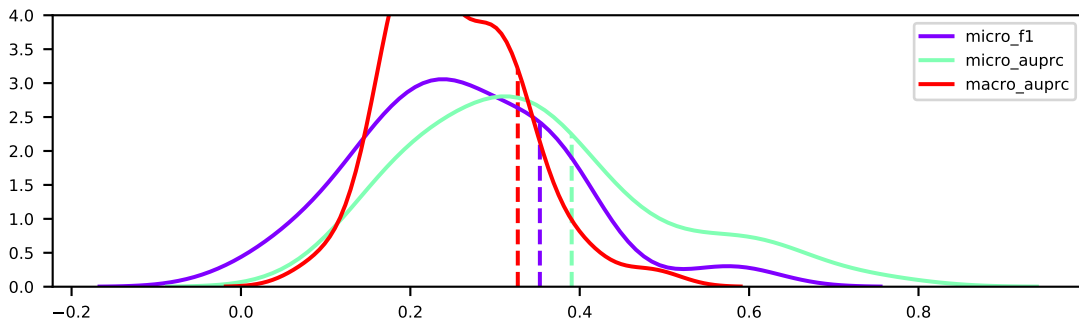


Sensor: 3, b827eb132382  
on\_thoroughfare; near\_commercial; nyu\_location; bus\_route

Classwise AUPRC on Test Data

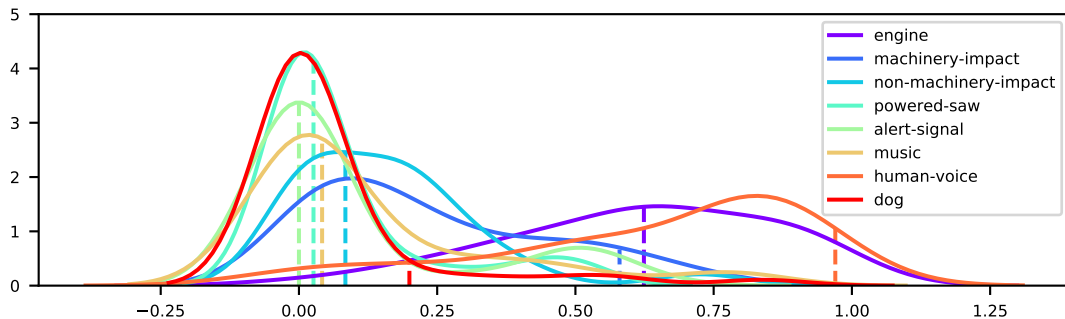


Metrics on Test Data

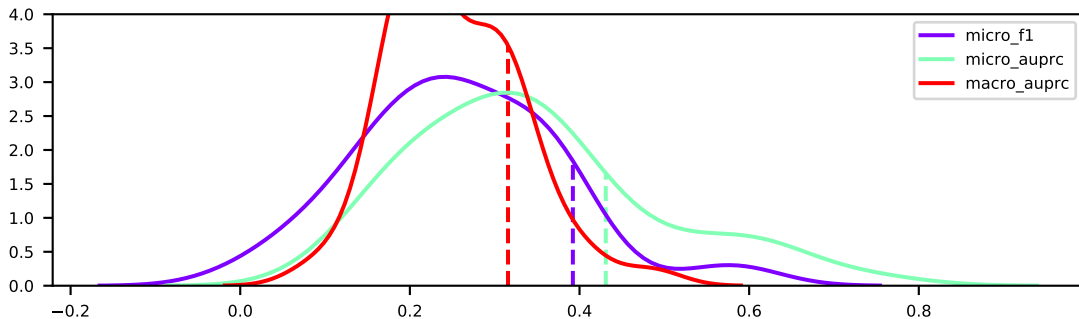


Sensor: 4, b827eb1685c7  
nyu\_location; nyu\_surroundings; near\_touristspot

Classwise AUPRC on Test Data

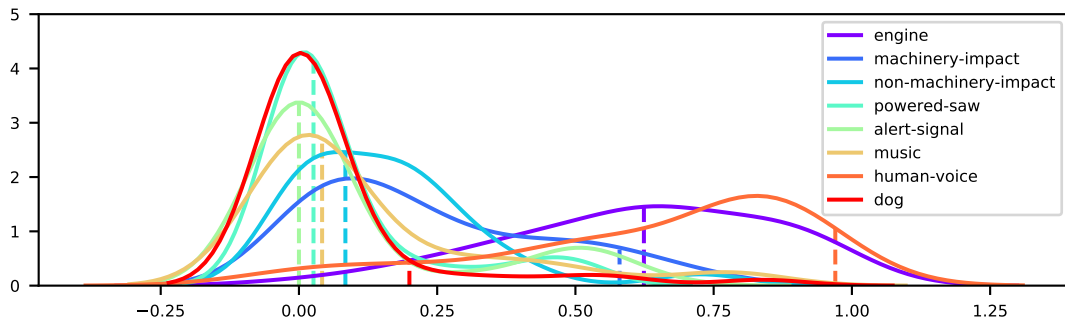


Metrics on Test Data

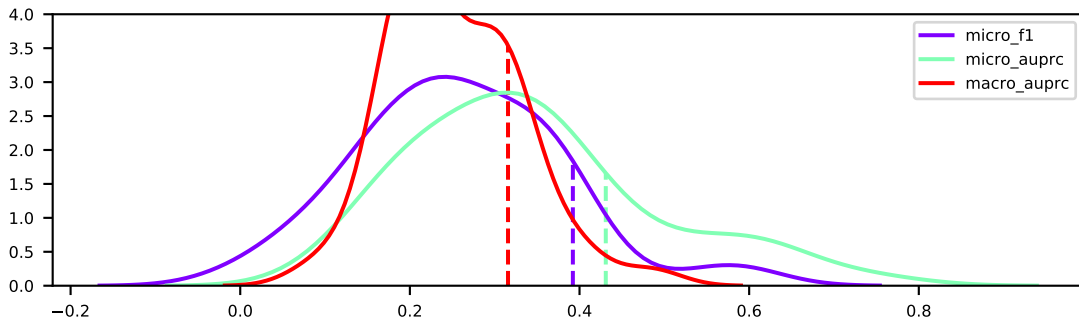


Sensor: 4, b827eb1685c7  
nyu\_location; nyu\_surroundings; near\_touristspot

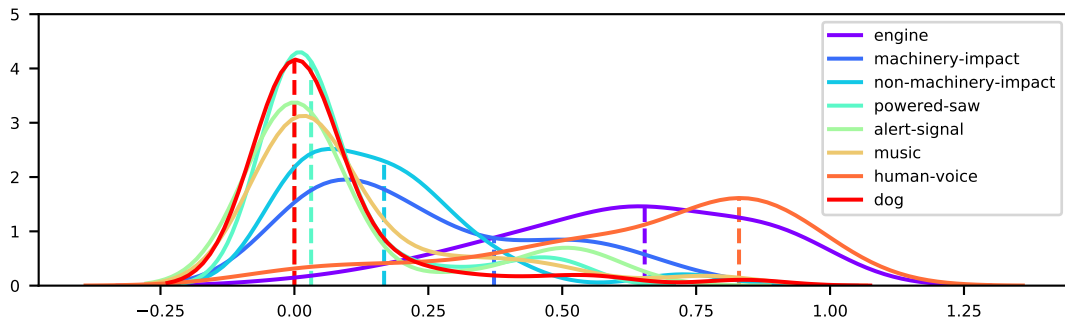
Classwise AUPRC on Test Data



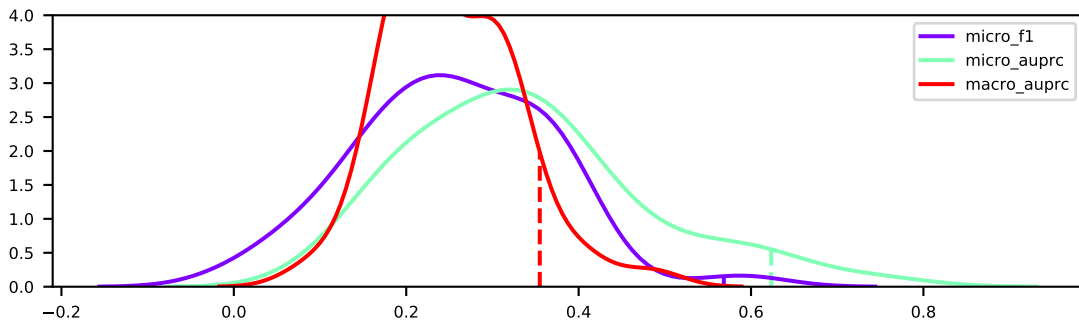
Metrics on Test Data



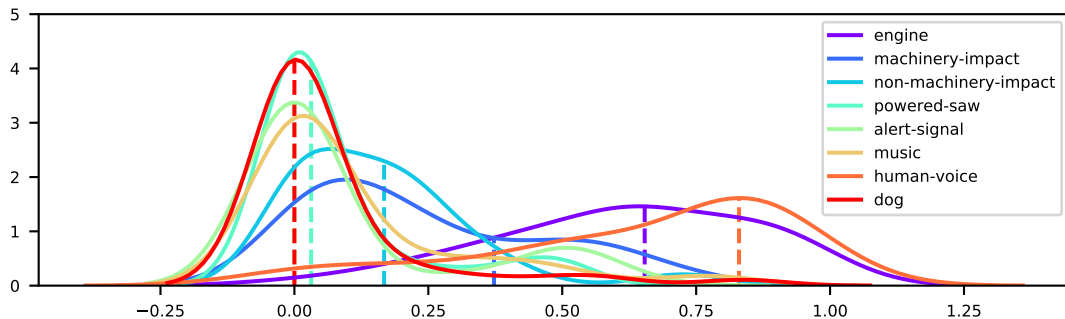
Classwise AUPRC on Test Data



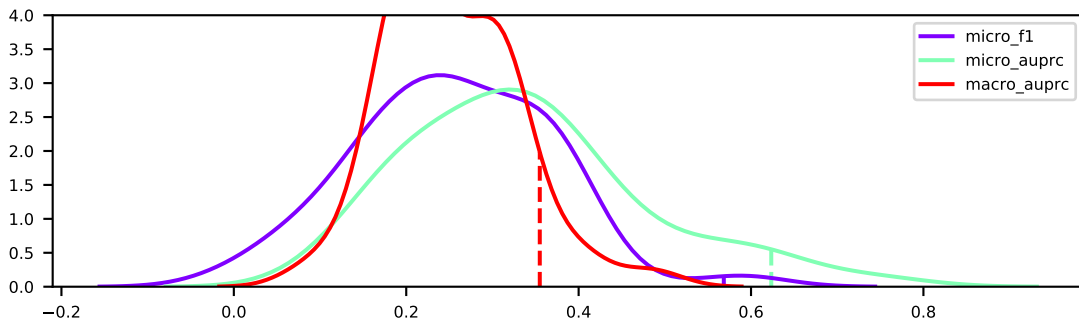
Metrics on Test Data



Classwise AUPRC on Test Data



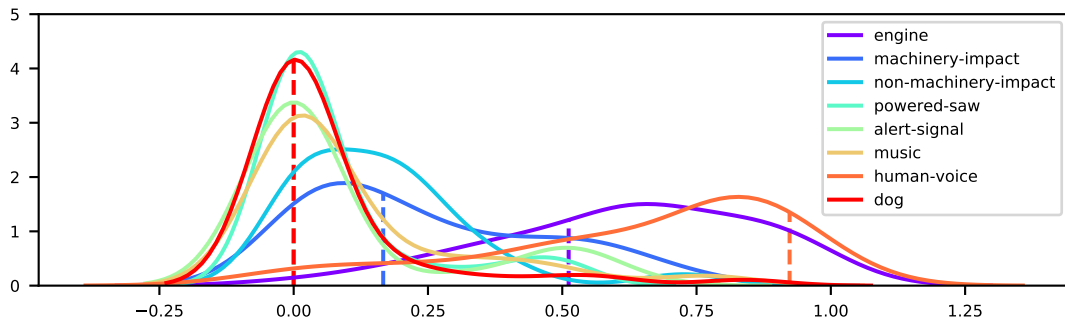
Metrics on Test Data



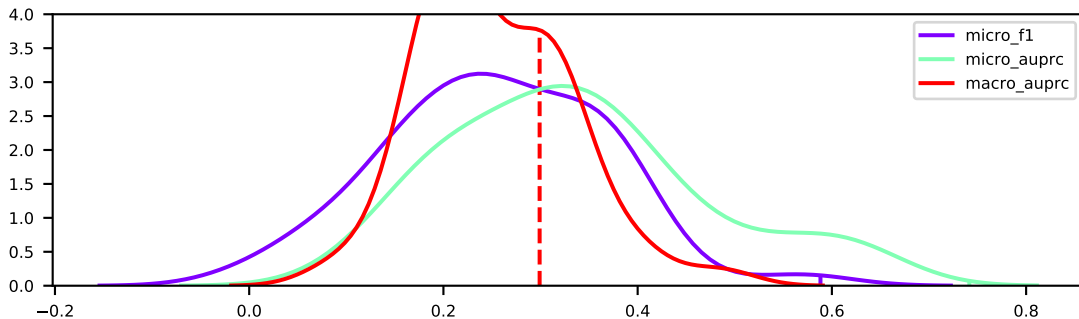


Sensor: 6, b827eb29eb77  
near\_park; near\_commercial; nyu\_location; near\_transporthub; near\_touristspot

Classwise AUPRC on Test Data

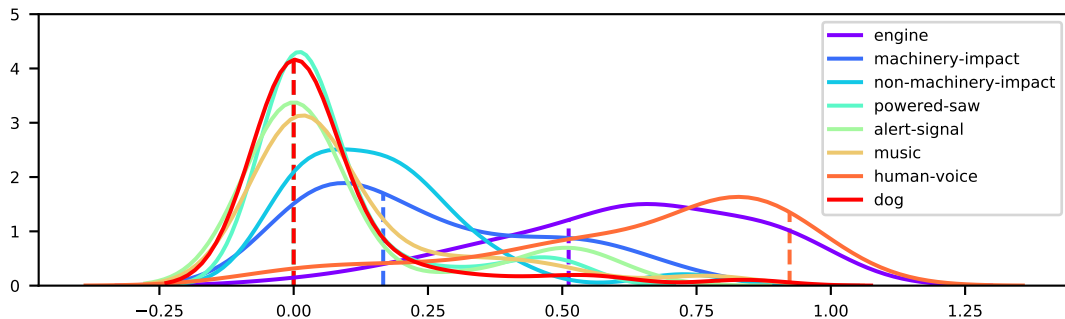


Metrics on Test Data

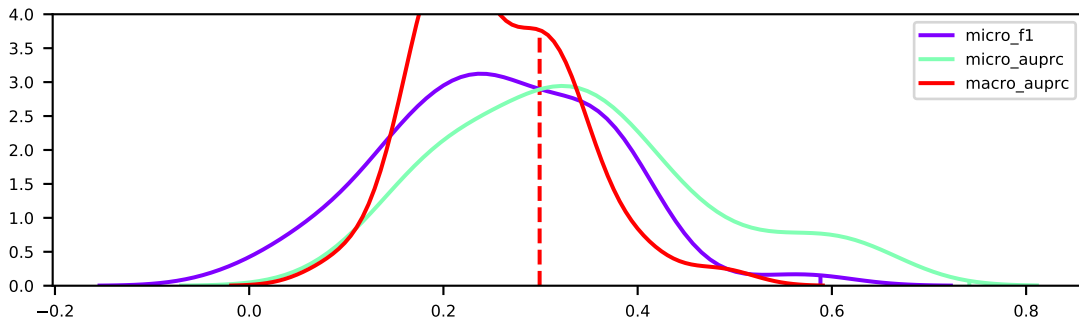


Sensor: 6, b827eb29eb77  
near\_park; near\_commercial; nyu\_location; near\_transporthub; near\_touristspot

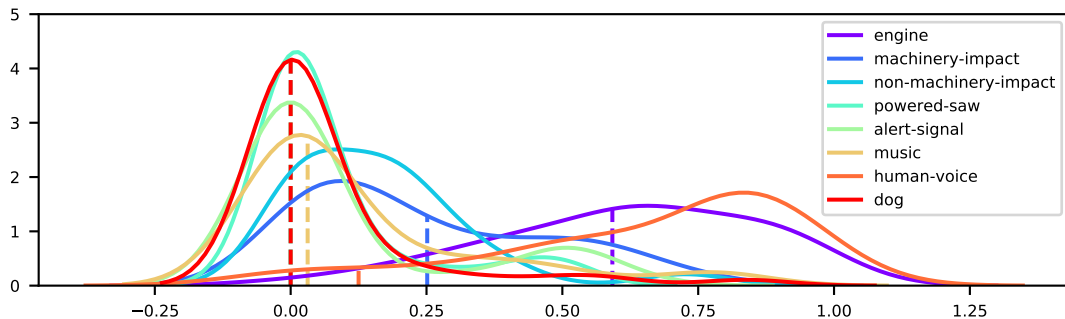
Classwise AUPRC on Test Data



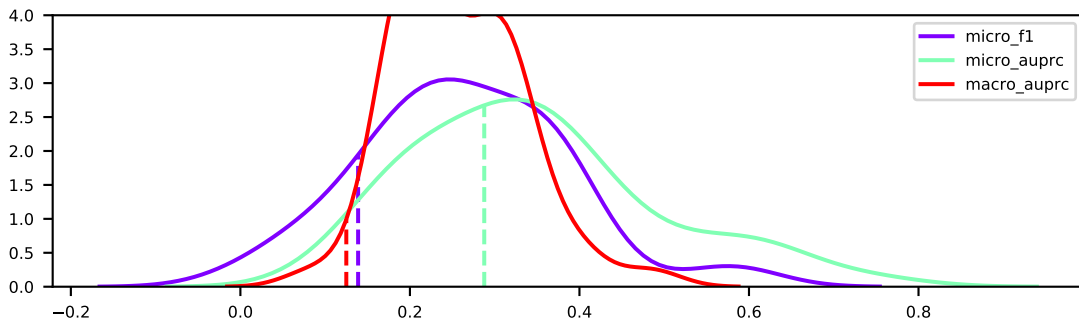
Metrics on Test Data



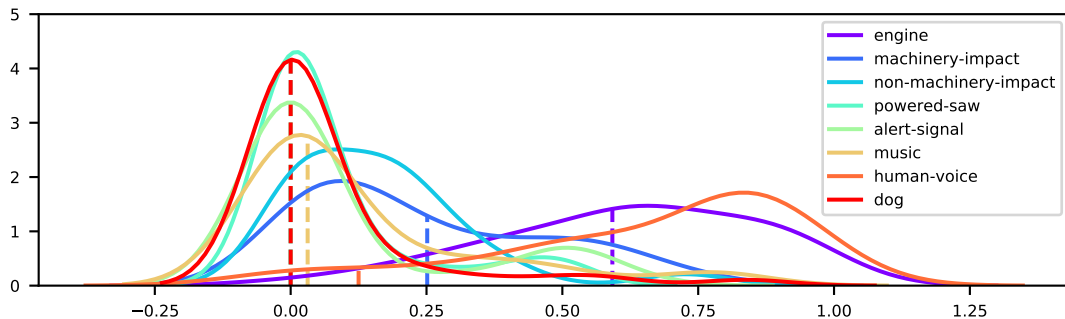
Classwise AUPRC on Test Data



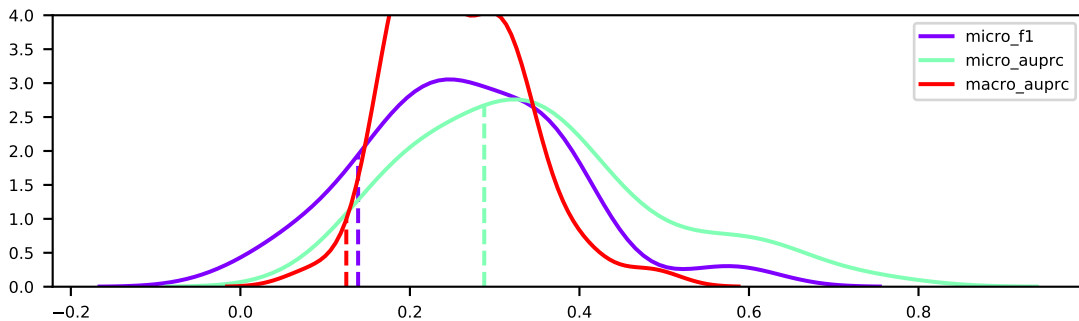
Metrics on Test Data



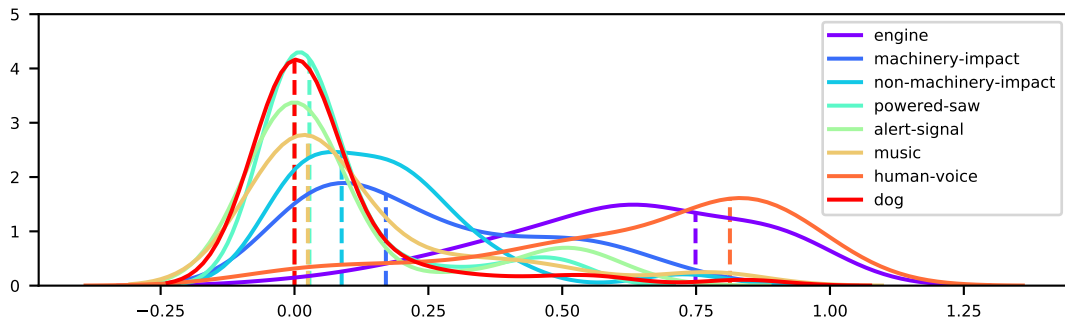
Classwise AUPRC on Test Data



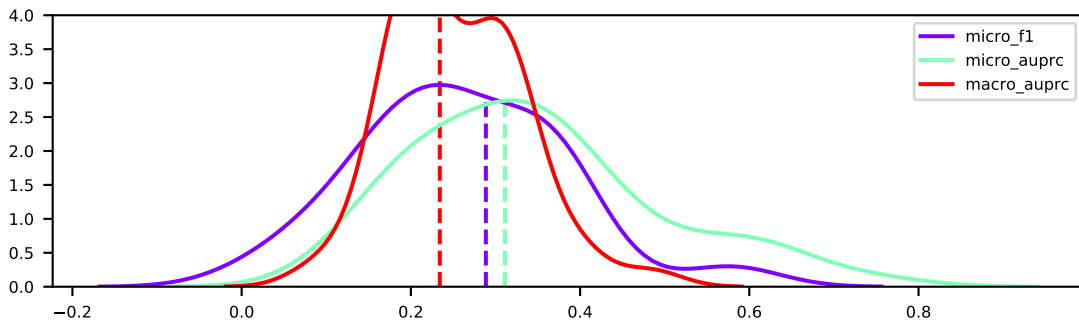
Metrics on Test Data



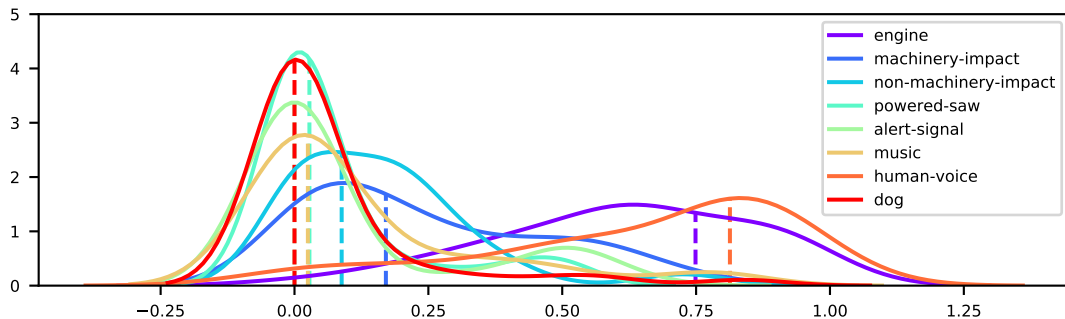
Classwise AUPRC on Test Data



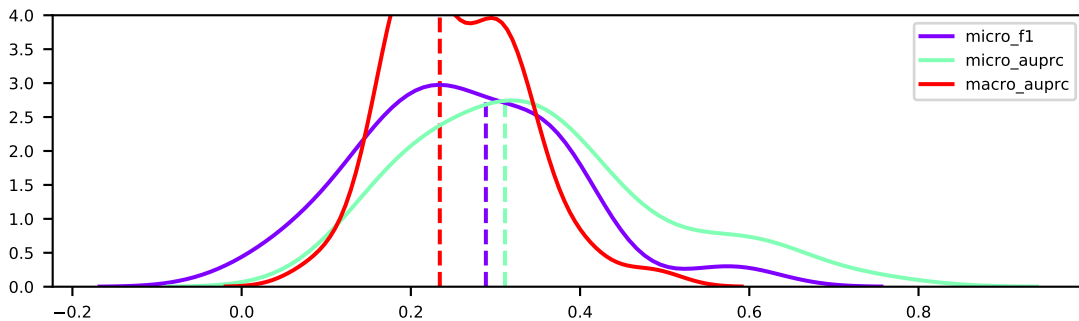
Metrics on Test Data



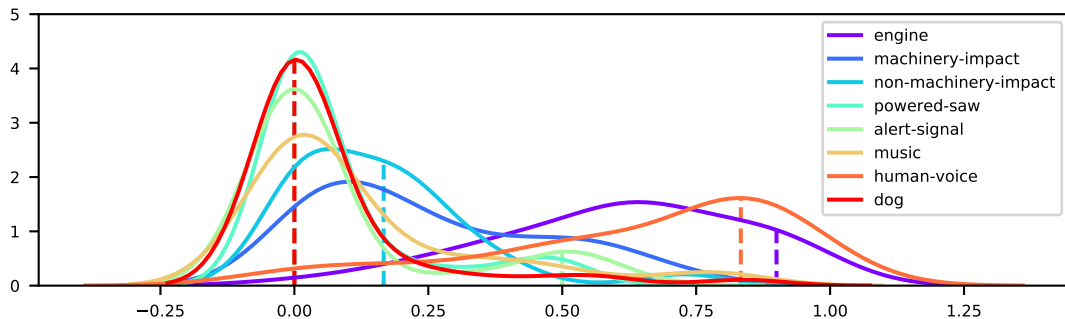
Classwise AUPRC on Test Data



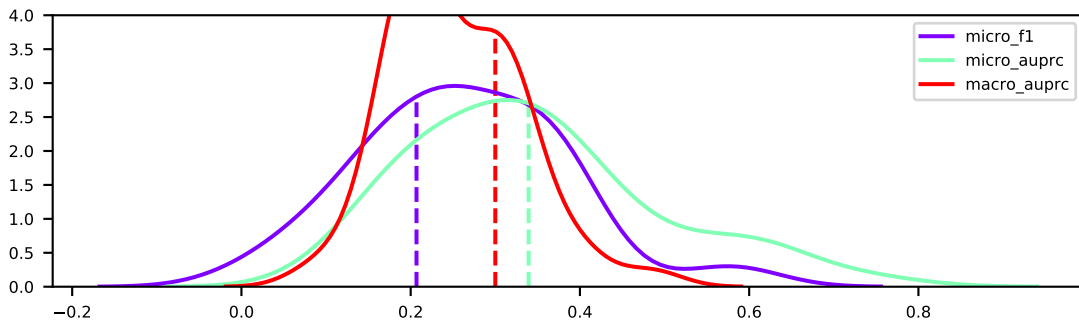
Metrics on Test Data



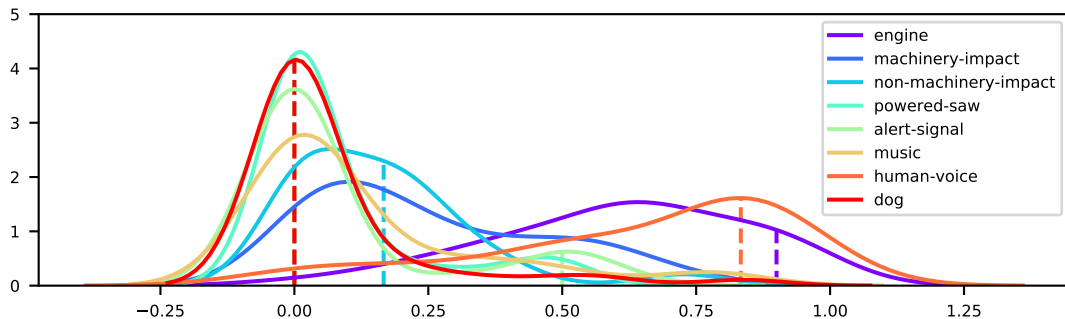
Classwise AUPRC on Test Data



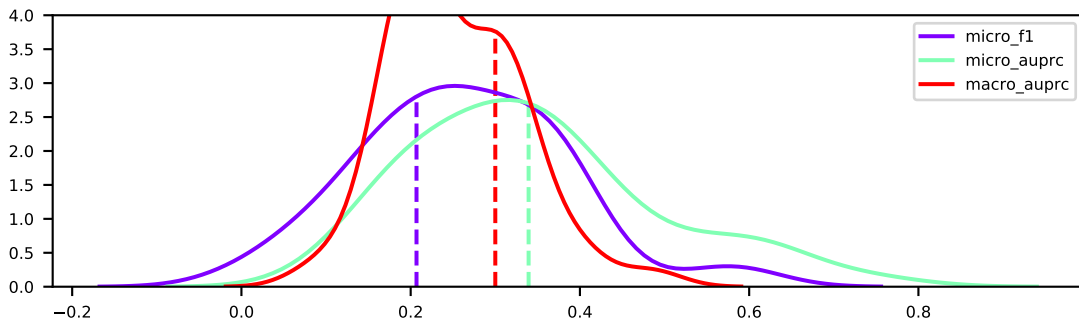
Metrics on Test Data



Classwise AUPRC on Test Data

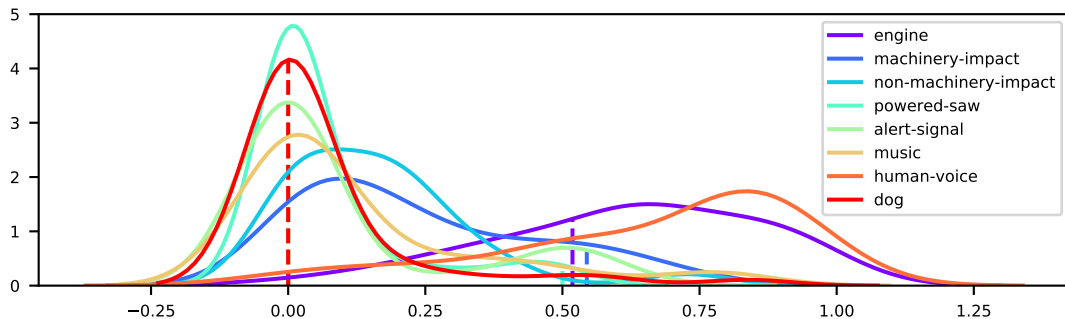


Metrics on Test Data

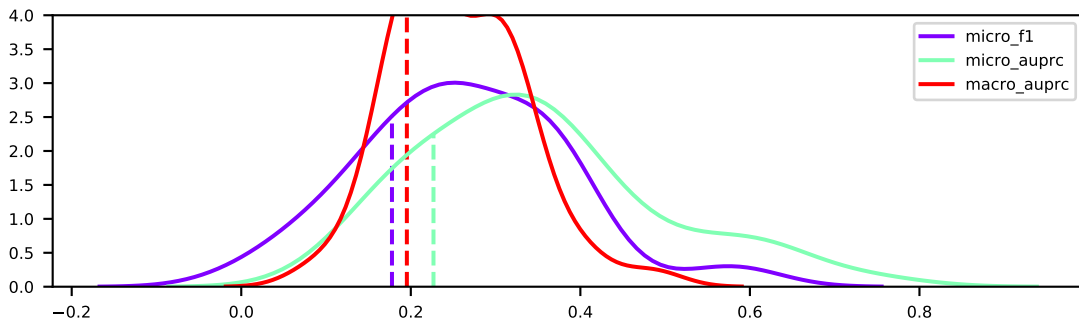




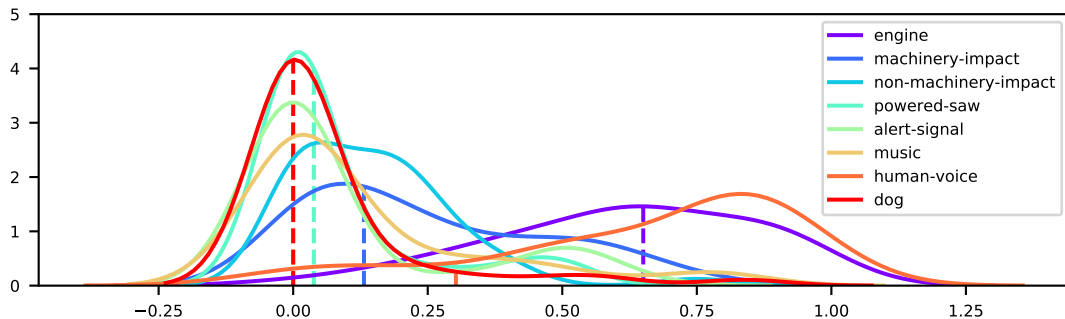
Classwise AUPRC on Test Data



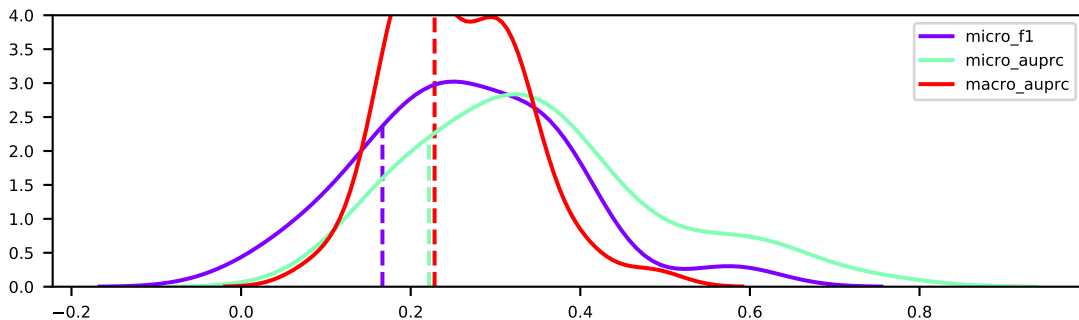
Metrics on Test Data



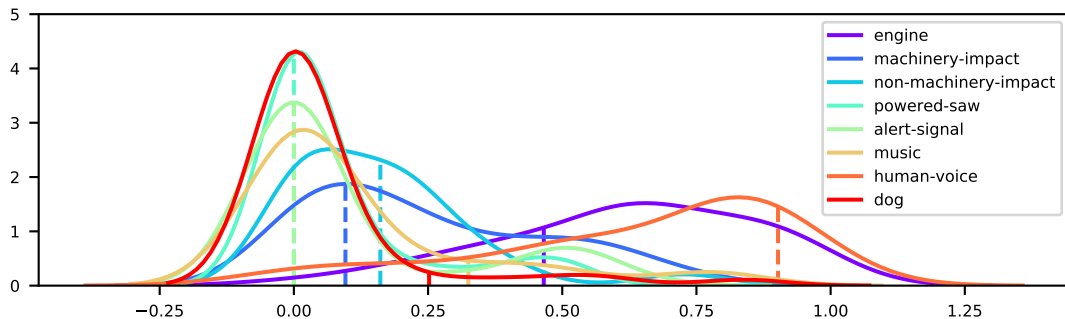
Classwise AUPRC on Test Data



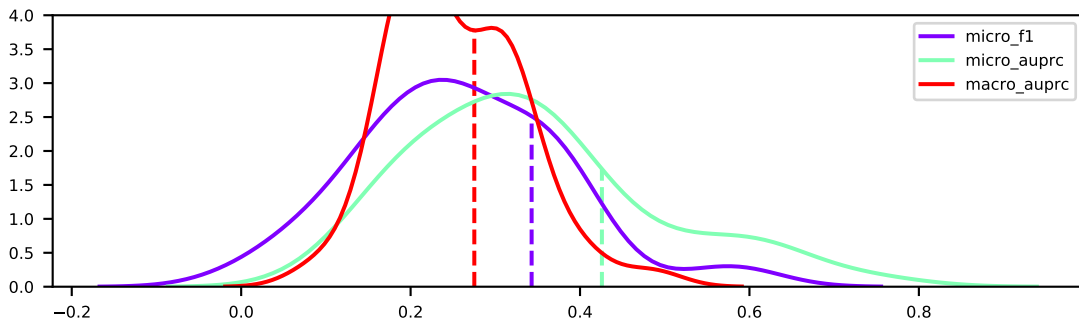
Metrics on Test Data



Classwise AUPRC on Test Data

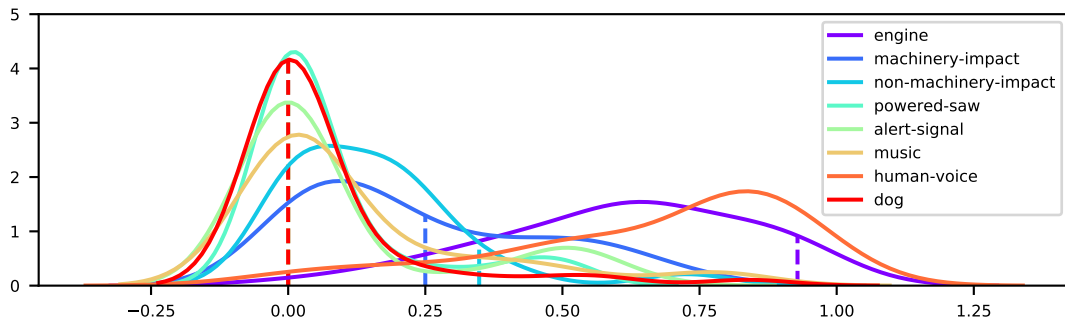


Metrics on Test Data

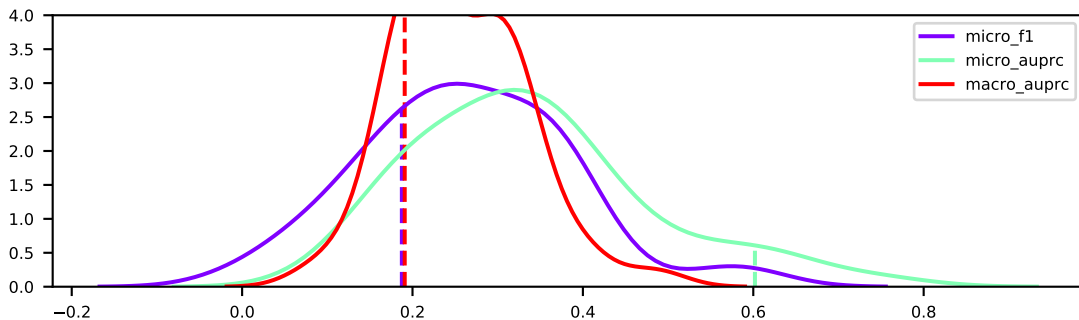


Sensor: 51, b827ebc178d2

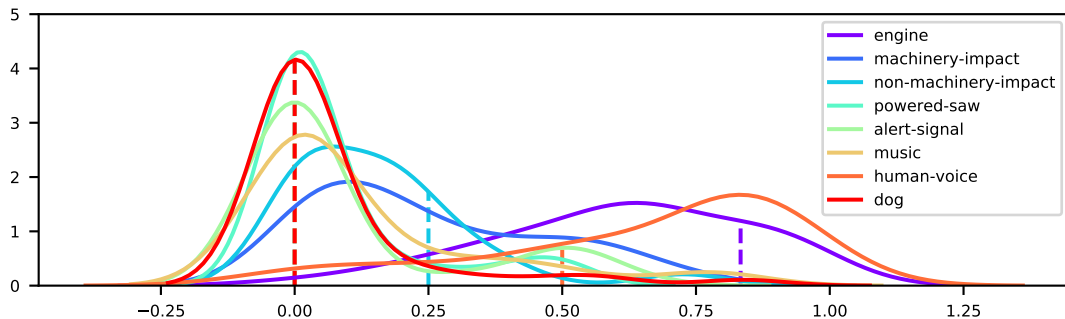
Classwise AUPRC on Test Data



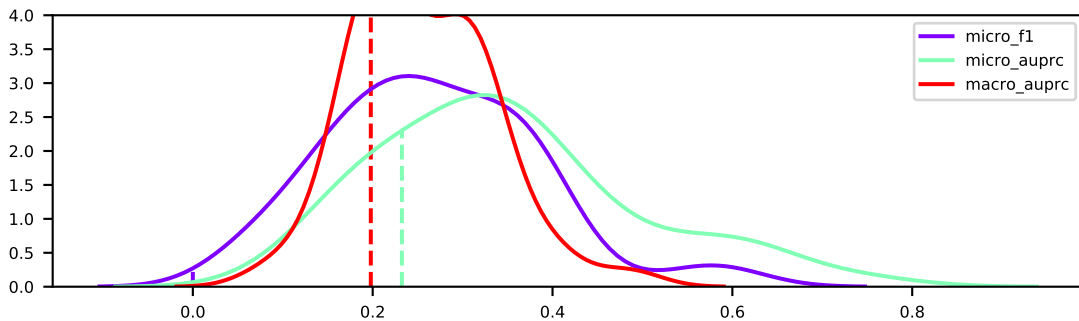
Metrics on Test Data



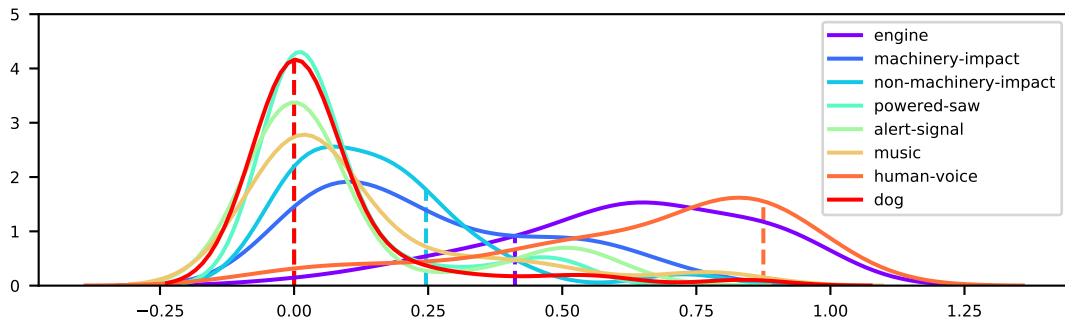
Classwise AUPRC on Test Data



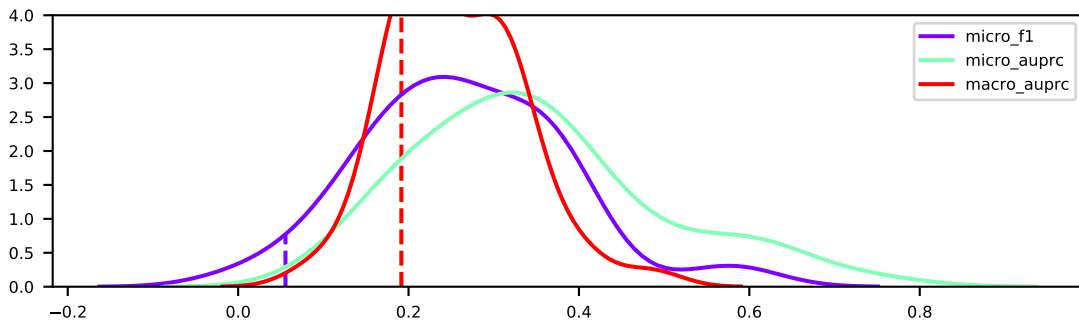
Metrics on Test Data



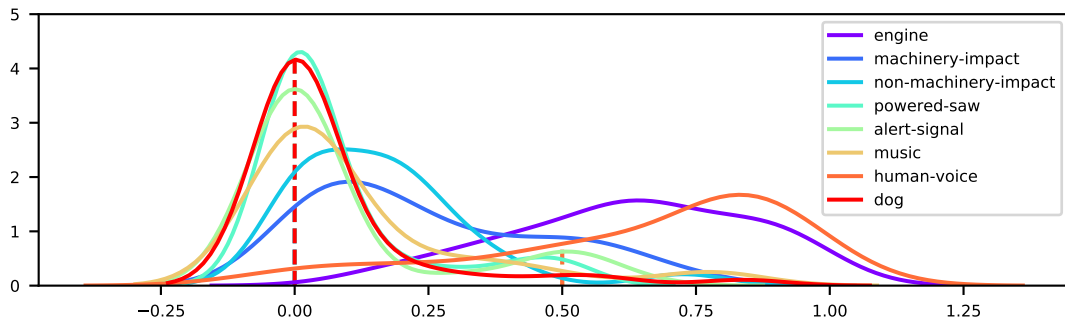
Classwise AUPRC on Test Data



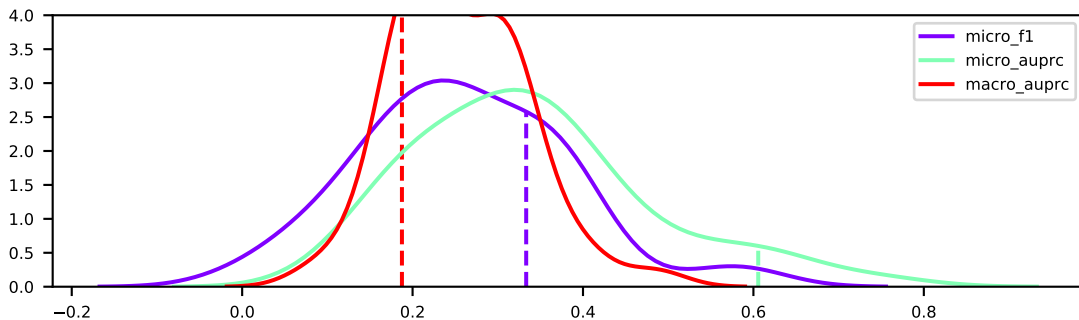
Metrics on Test Data



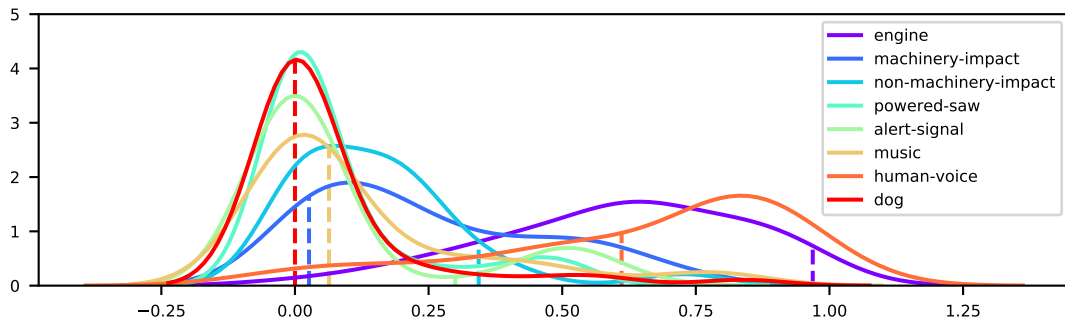
Classwise AUPRC on Test Data



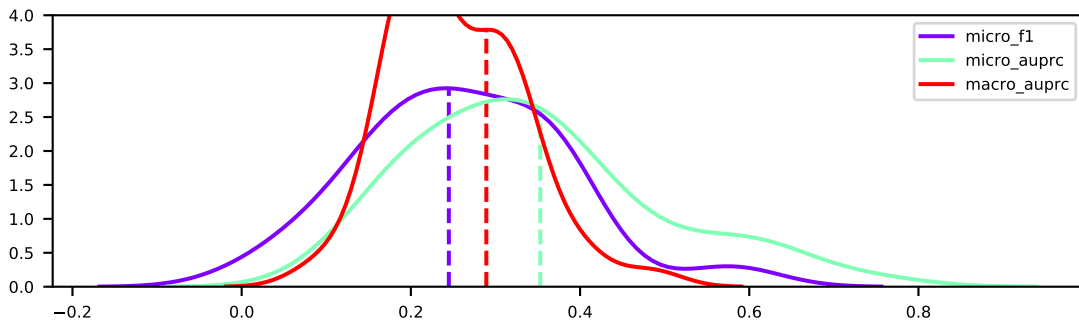
Metrics on Test Data



Classwise AUPRC on Test Data



Metrics on Test Data

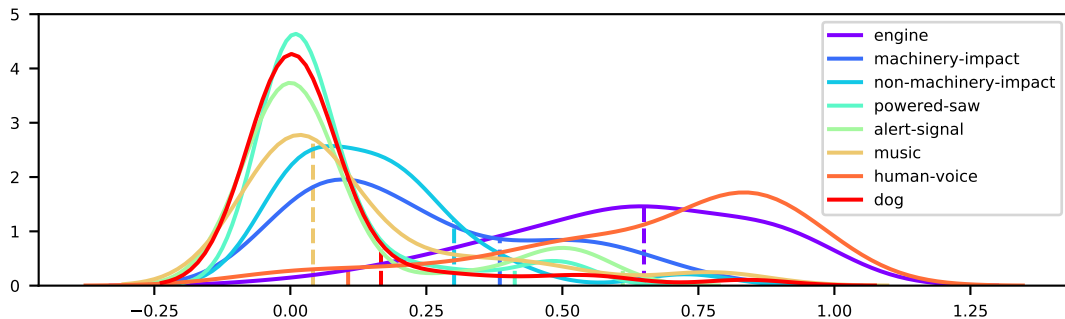




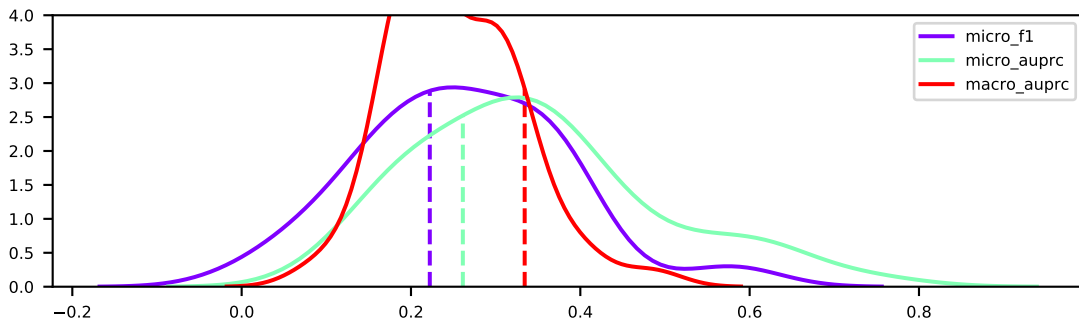
Sensor: 56, b827eb5a9021

near\_construction; on\_thoroughfare; near\_commercial; near\_transporthub; bus\_route

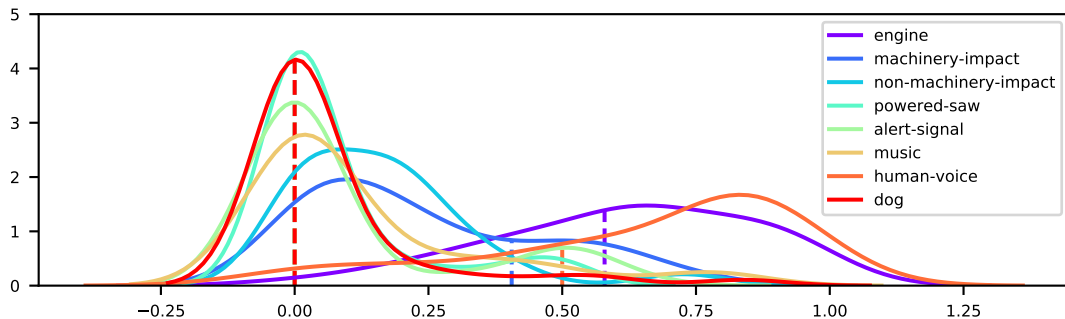
Classwise AUPRC on Test Data



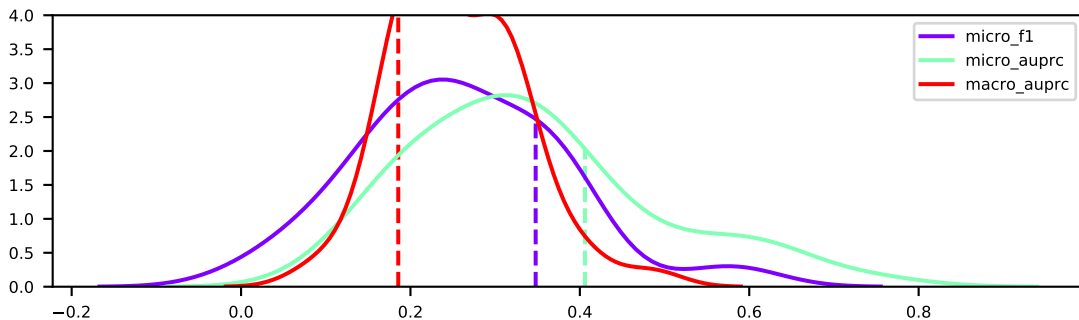
Metrics on Test Data



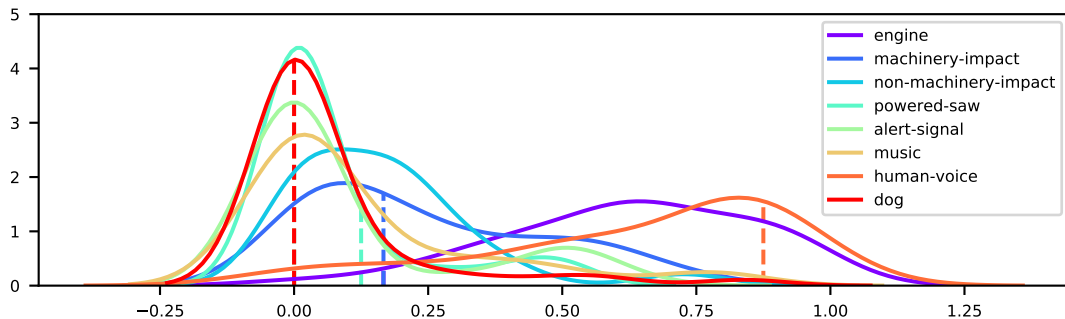
Classwise AUPRC on Test Data



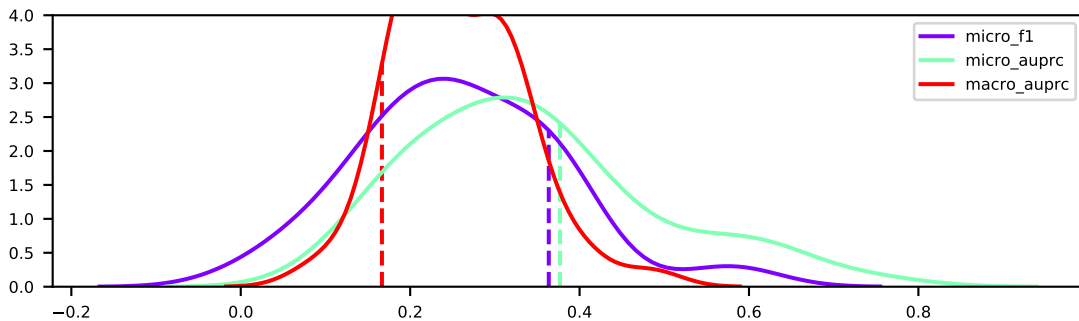
Metrics on Test Data



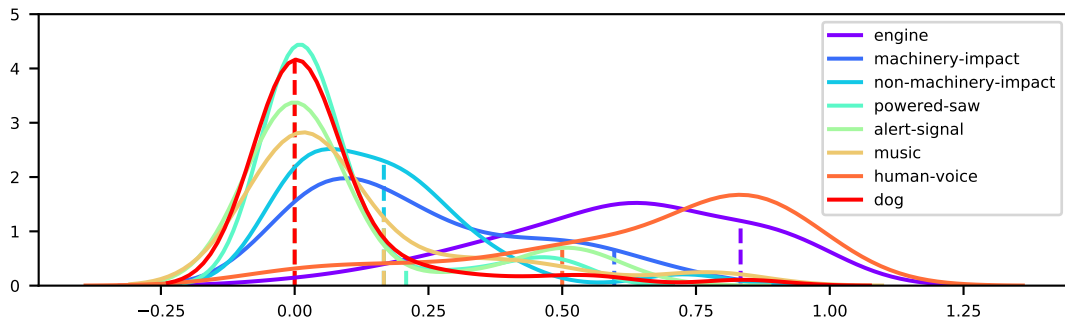
Classwise AUPRC on Test Data



Metrics on Test Data



Classwise AUPRC on Test Data



Metrics on Test Data

