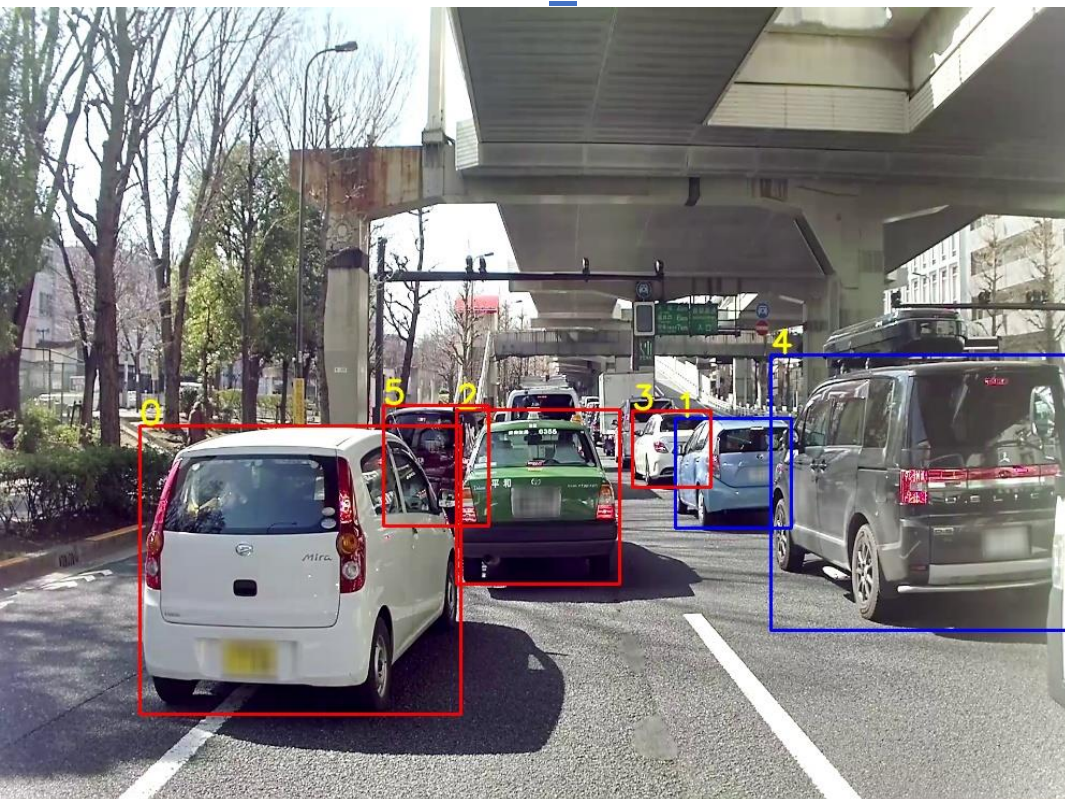
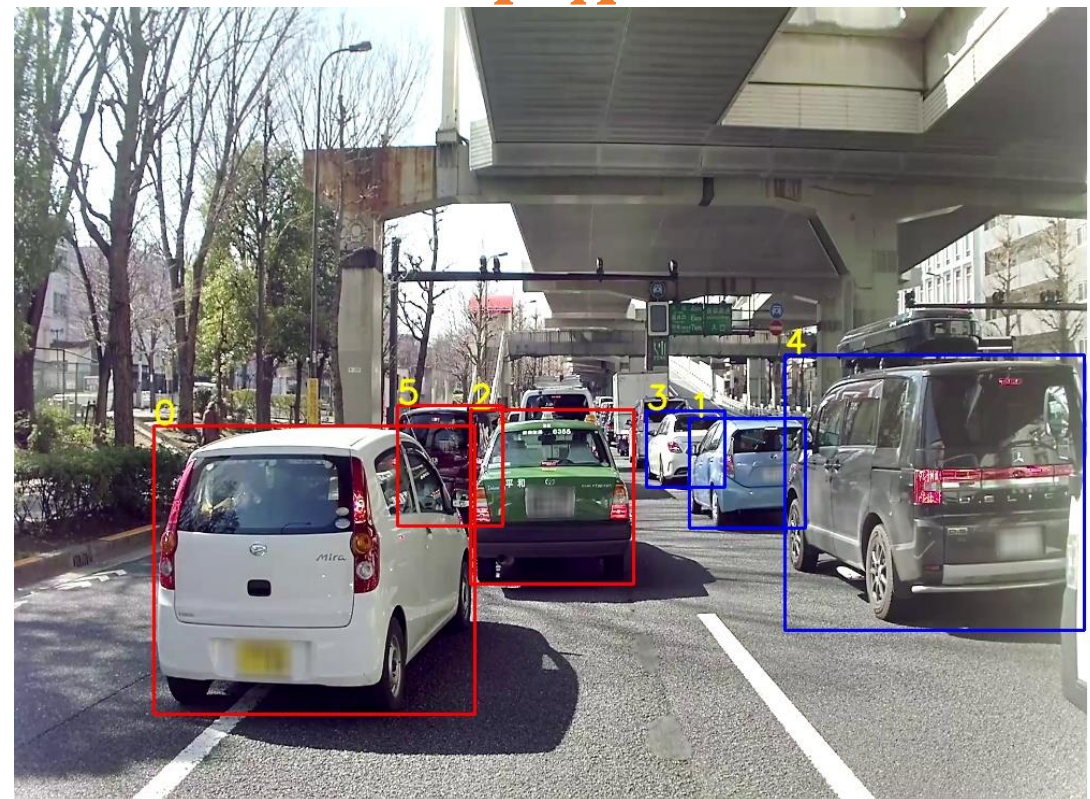


B_A



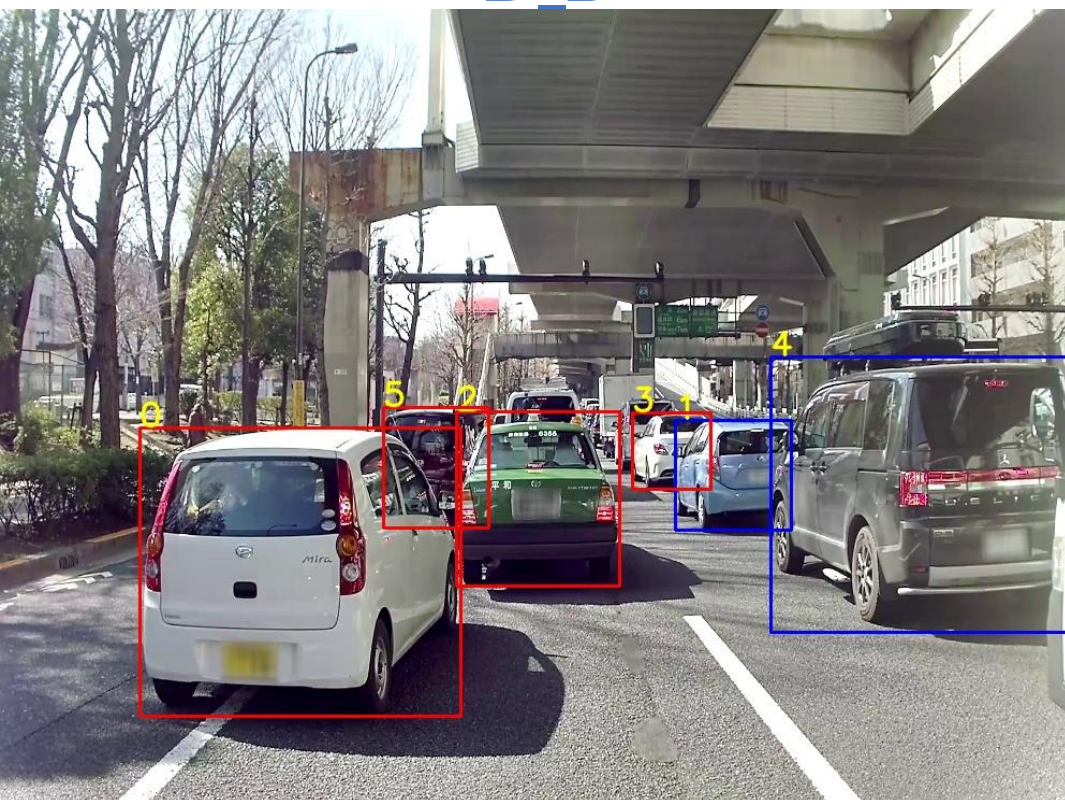
id: 0 [1, 4, 5]
0.85 0.91 0.9
id: 1 []
id: 2 [1, 4, 5]
0.9 0.99 0.83
id: 3 [1, 4, 5]
0.87 0.98 0.63
id: 4 []
id: 5 [1, 2, 3, 4,
0.79 0.76 0.97 0.52 0.

P A



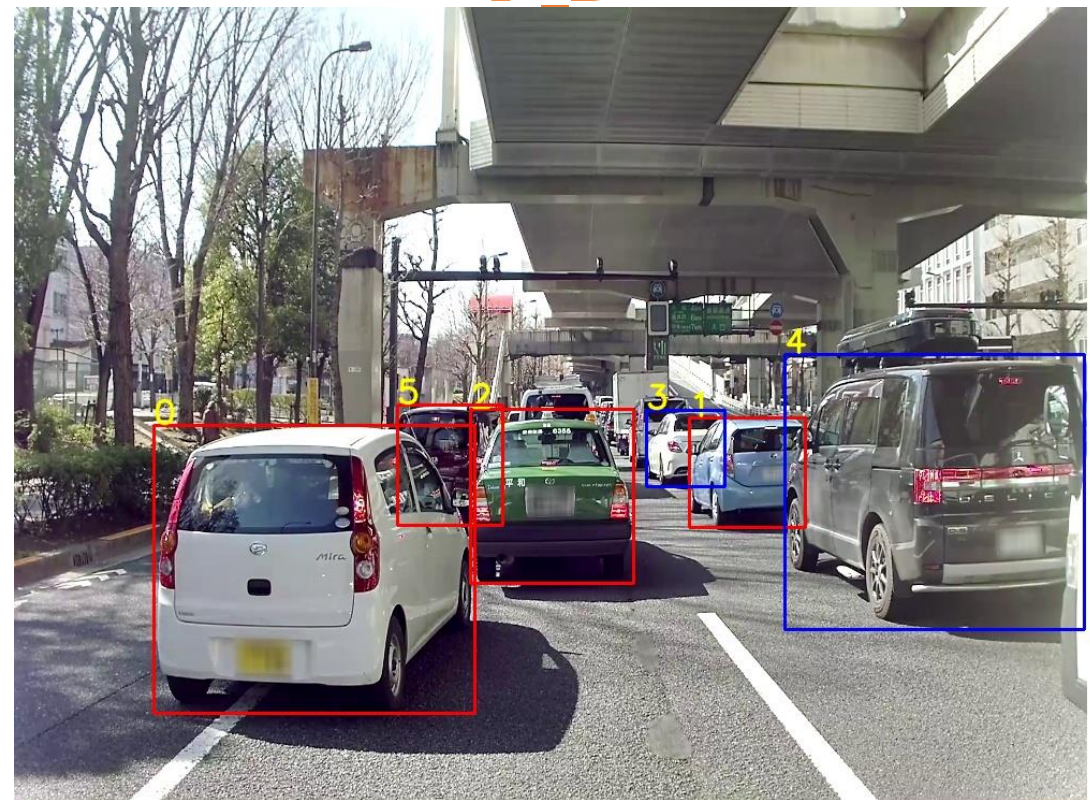
id: 0 [1, 4]
0.58 0.96
id: 1 []
id: 2 [1, 4]
0.79 0.99
id: 3 []
id: 4 []
id: 5 [2, 5]
0.58 0.84

B_B



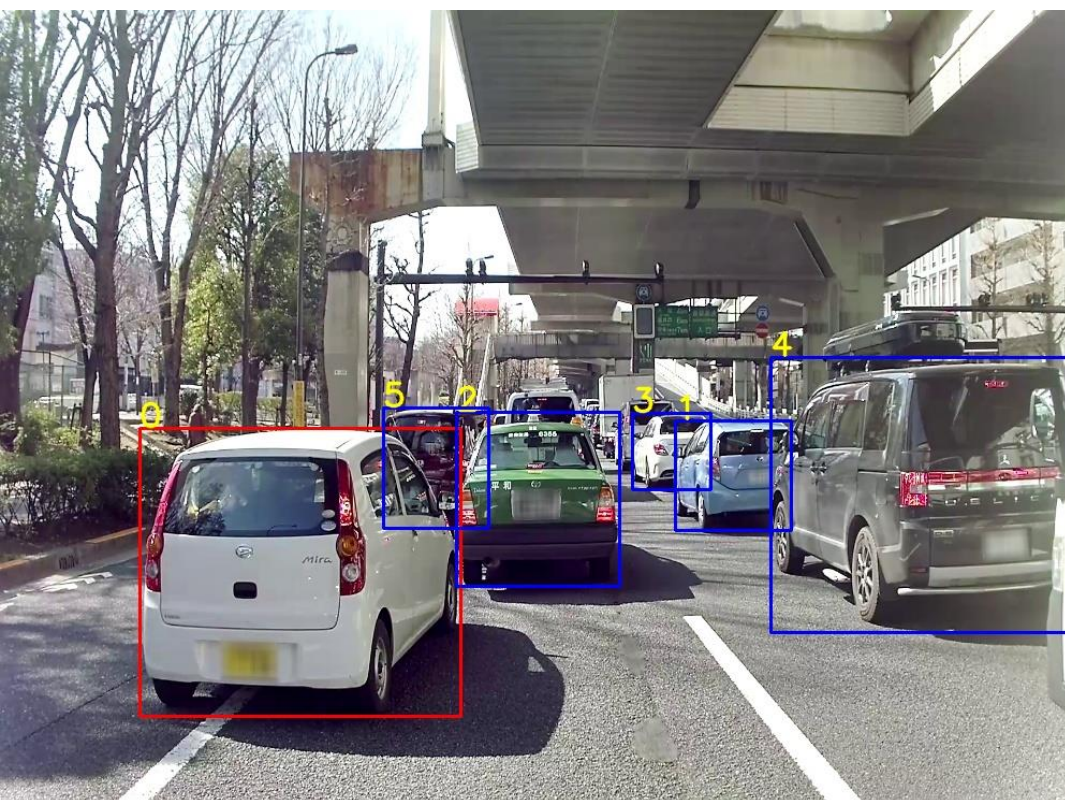
id: 0 [1, 4, 5]
0.69 0.9 0.87
id: 1 []
id: 2 [1, 4]
0.97 0.99
id: 3 [1, 4]
0.68 0.9
id: 4 []
id: 5 [1, 4, 5]
0.62 0.82 0.75

P_B



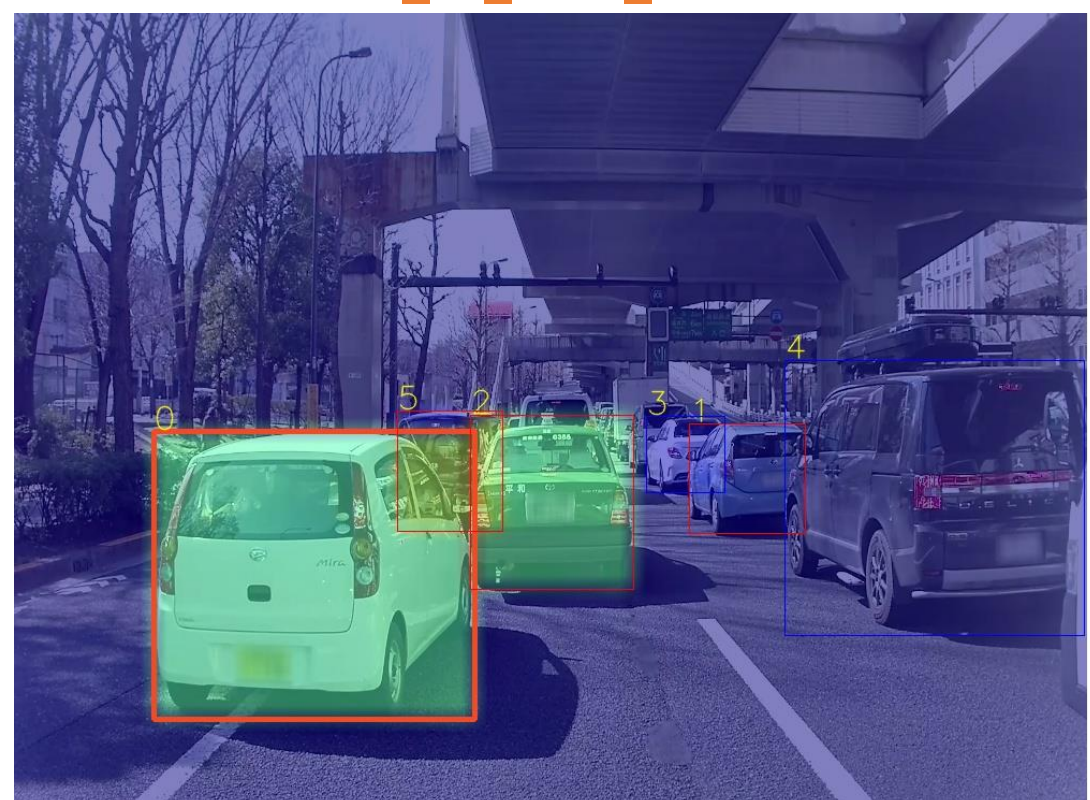
id: 0 [4, 5]
0.6 0.8
id: 1 [2]
0.52
id: 2 [4]
0.97
id: 3 []
id: 4 []
id: 5 [2, 5]
0.58 0.74

GT



id:0 [1, 5]
id:1 not_risk
id:2 not_risk
id:3 not_risk
id:4 not_risk
id:5 not_risk

P_B_Att_vis



id:0 [4, 5]
0.6 0.8
id:1 [2]
0.52
id:2 [4]
0.97
id:3 []
id:4 []
id:5 [2, 5]
0.58 0.74