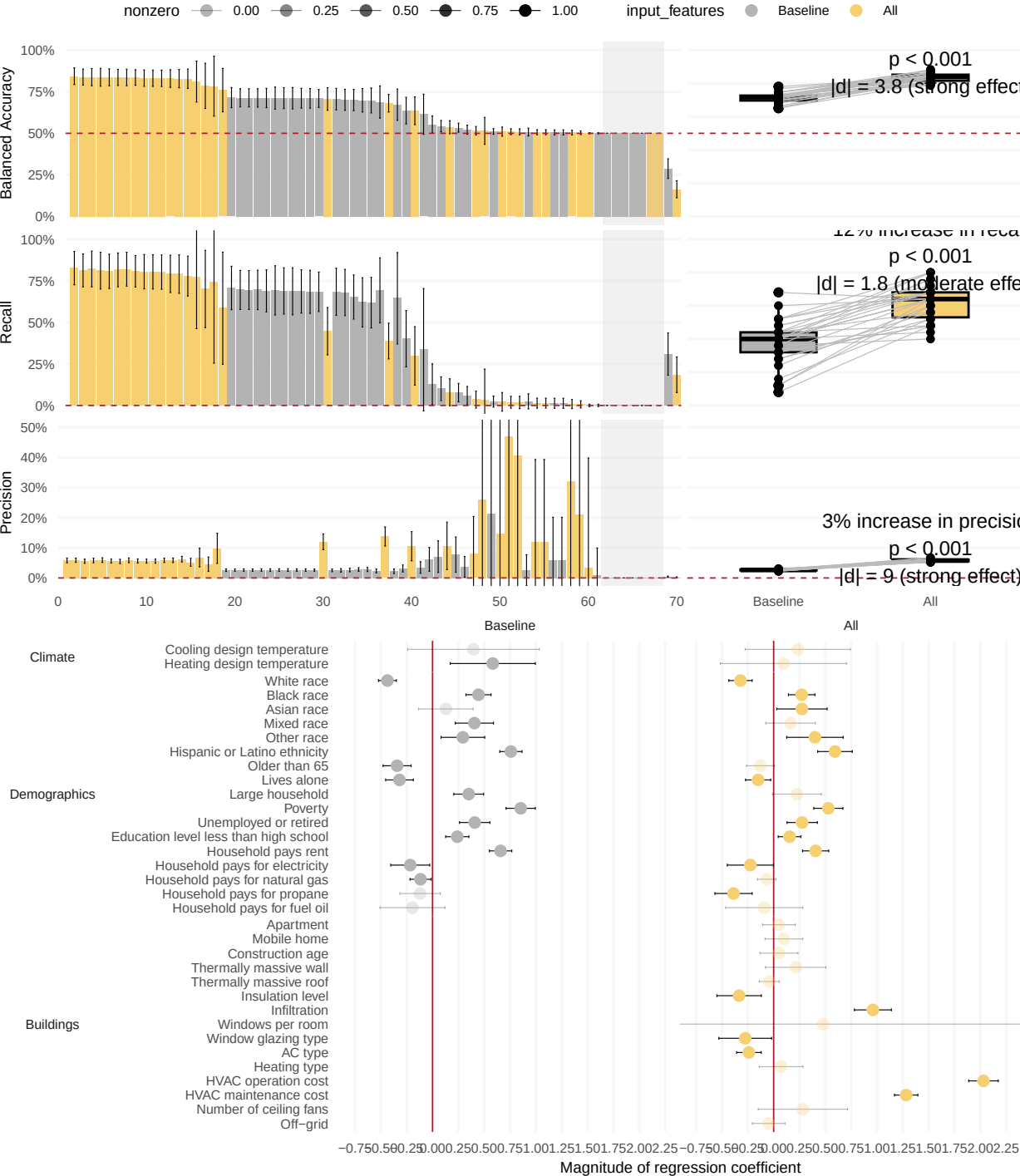
nonzero
0.00
0.25
0.50
0.75
1.00
input_features
Baseline
All
Balanced Accuracy
Recall
Precision
p < 0.001
|d| = 3.8 (strong effect
12% increase in recall
p < 0.001
|d| = 1.8 (moderate effe
3% increase in precisio
p < 0.001
|d| = 9 (strong effect)
Baseline
All
Climate
Cooling design temperature
Heating design temperature
Demographics
White race
Black race
Asian race
Mixed race
Other race
Hispanic or Latino ethnicity
Older than 65
Lives alone
Large household
Poverty
Unemployed or retired
Education level less than high school
Household pays rent
Household pays for electricity
Household pays for natural gas
Household pays for propane
Household pays for fuel oil
Buildings
Apartment
Mobile home
Construction age
Thermally massive wall
Thermally massive roof
Insulation level
Infiltration
Windows per room
Window glazing type
AC type
Heating type
HVAC operation cost
HVAC maintenance cost
Number of ceiling fans
Off−grid
Magnitude of regression coefficient