

Strongly Agree

Disagree

Agree

Strongly Disagree

Strongly Agree

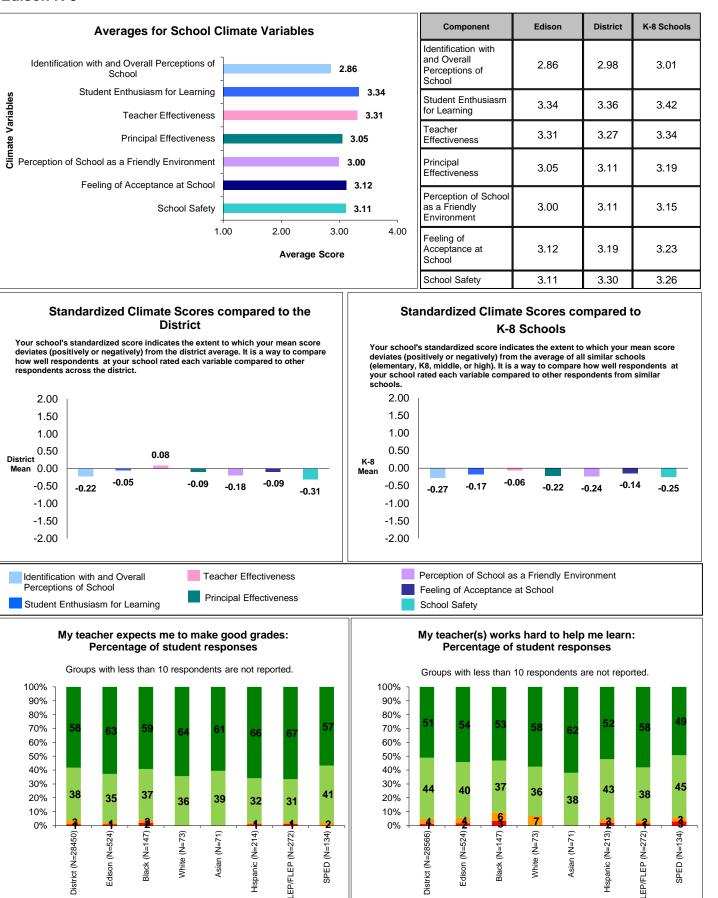
Agree

Disagree

Strongly Disagree

# Results of the Boston Public Schools 2011-2012 Student Climate Survey

Response rate: 533/584 = 91%



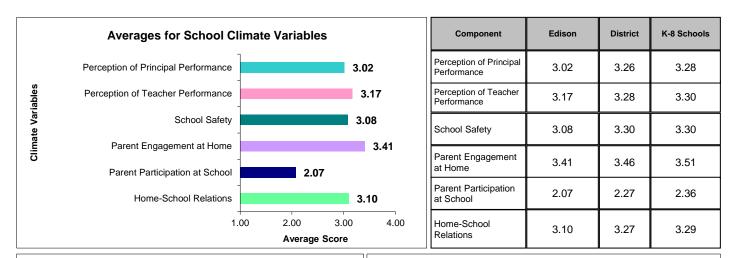


**Edison K-8** 

# Results of the Boston Public Schools 2011-2012 Parent Climate Survey

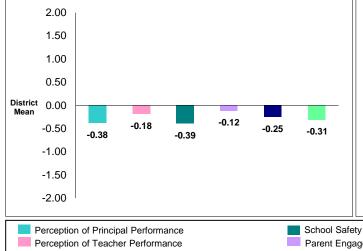
Response rate:

467/842 = 55%



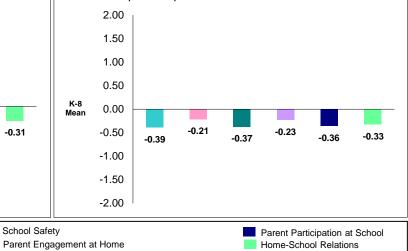
## Standardized Climate Scores Compared to the District

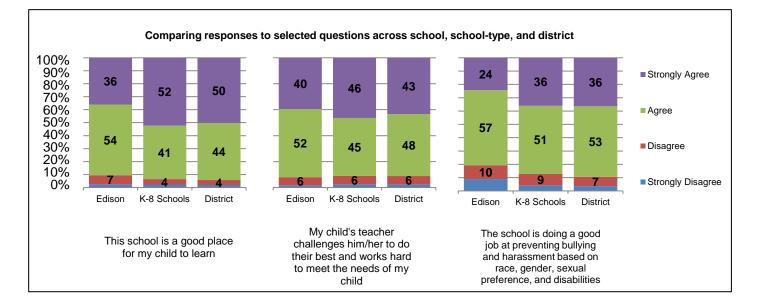
Your school's standardized score indicates the extent to which your mean score deviates (positively or negatively) from the district average. It is a way to compare how well respondents at your school rated each variable compared to other respondents across the district.



### Standardized Climate Scores Compared to K-8 Schools

Your school's standardized score indicates the extent to which your school's mean score deviates (positively or negatively) from the average of all similar schools (elementary, K8, middle or high schools). It is a way to compare how well respondents at your school rated each variable compared to respondents from similar schools.



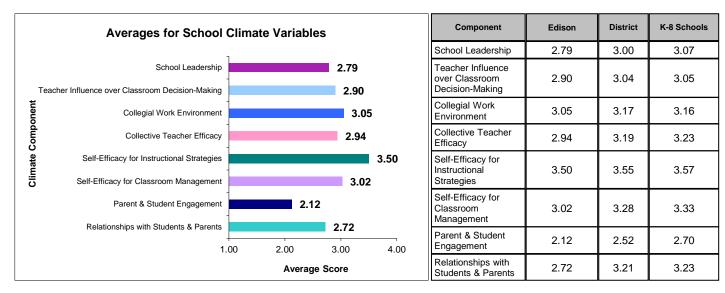


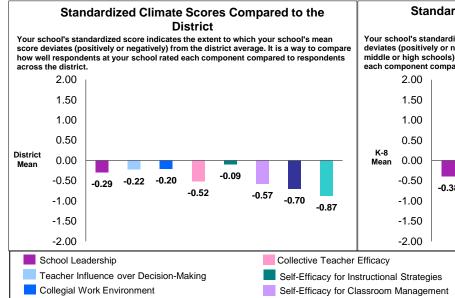


# Edison K-8

# Results of the Boston Public Schools 2011-2012 Teacher Climate Survey

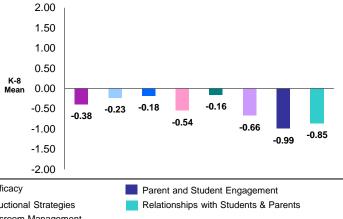
Response rate: 38/60 = 63%

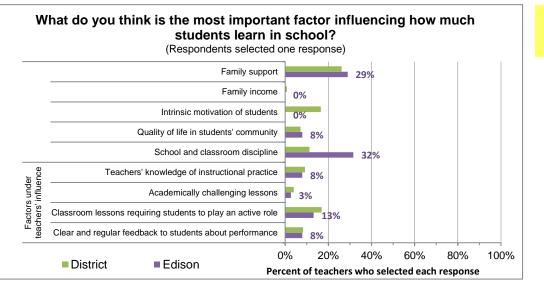




#### Standardized Climate Scores Compared to K-8 Schools

Your school's standardized score indicates the extent to which your school's mean score deviates (positively or negatively) from the average of all similar schools (elementary, K8, middle or high schools). It is a way to compare how well respondents at your school rated each component compared to respondents from similar schools.





# Trends in the way teachers across the district responded:

\* 26% of teachers selected family support as the most important factor.

\* Approximately 17% of teachers selected intrinsic motivation of students as the most important factor.

\* 38% of teachers selected one of 4 responses that are under teachers' influence.

\* These trends mirror the trends from 2010-2011.