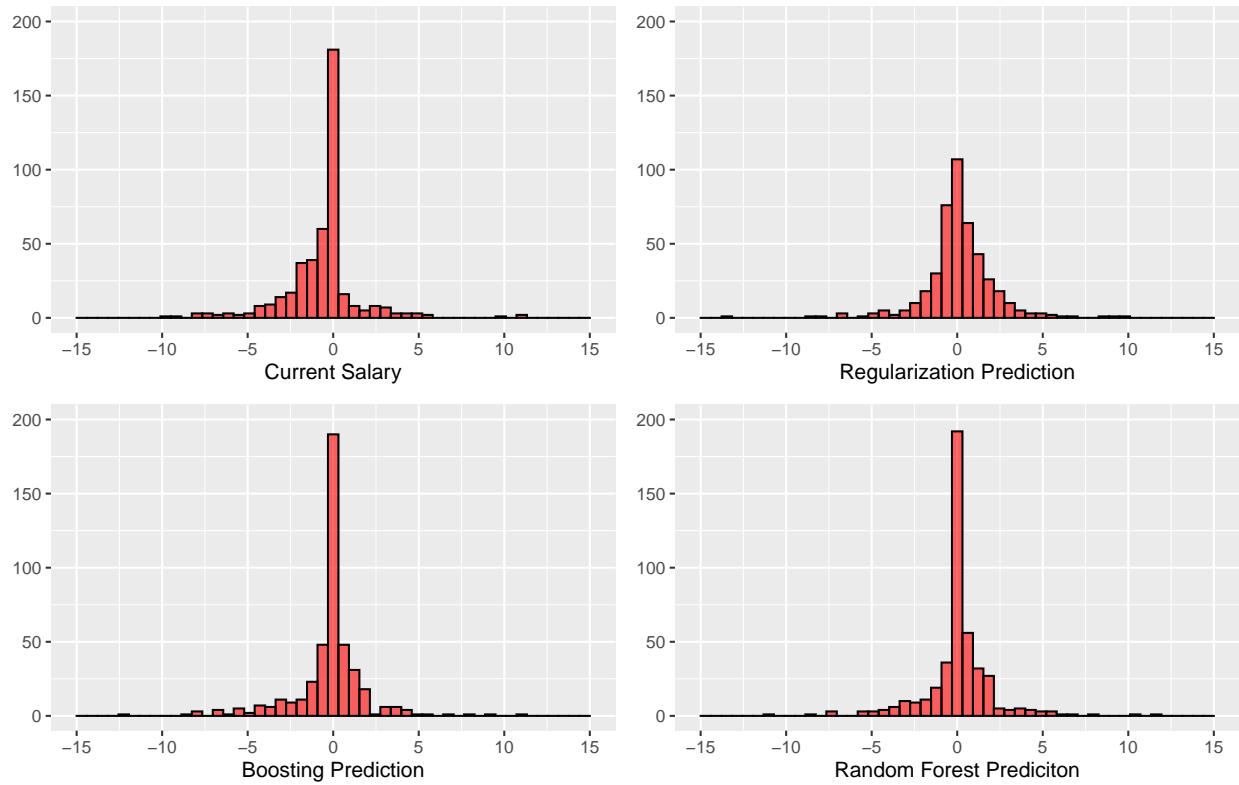


Baseball Salary Prediction

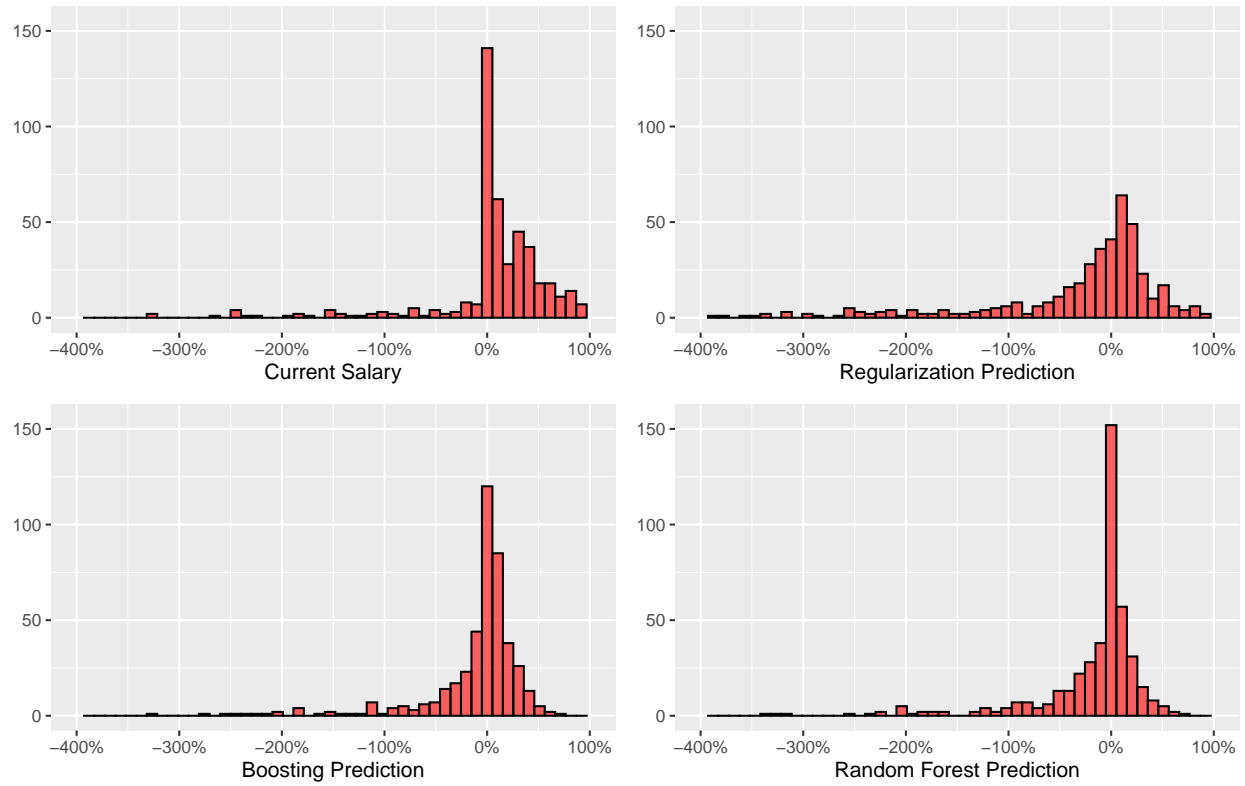
Ryan Helgeson

2022-04-09

Salary Difference (in Millions) between Models

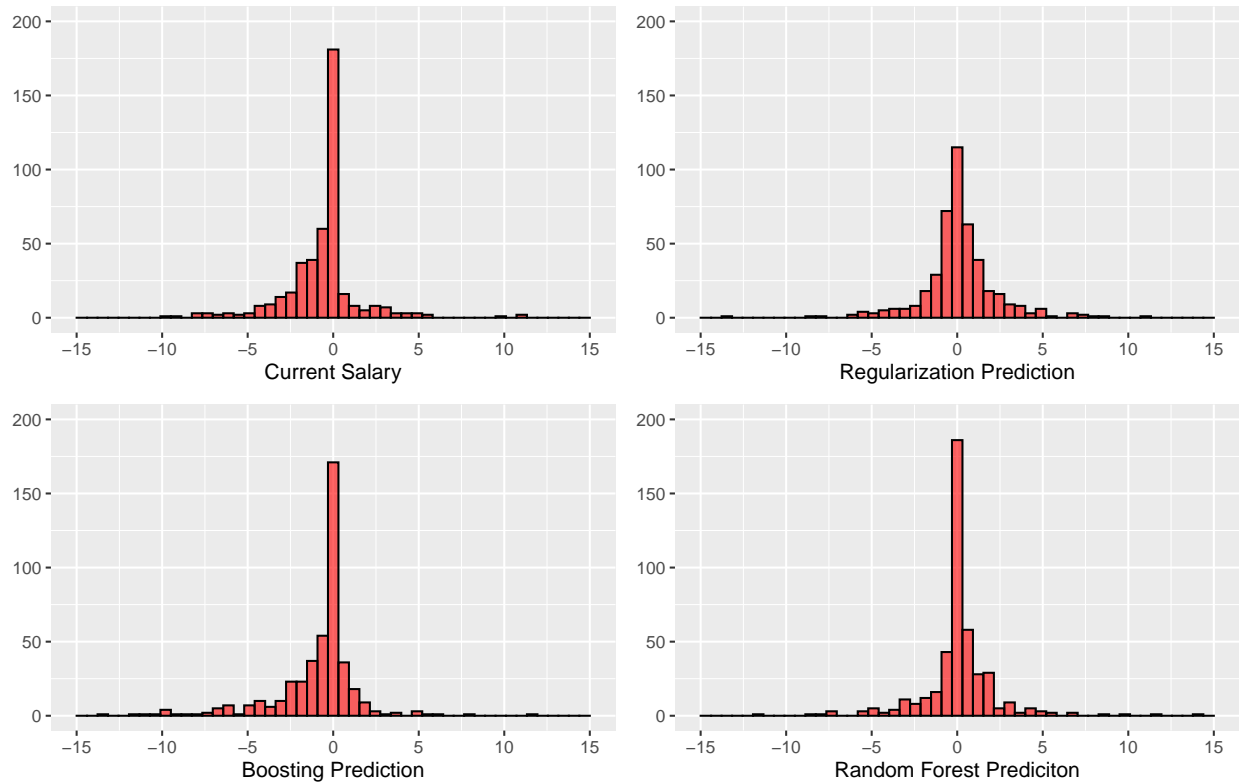


Percent Error between Models

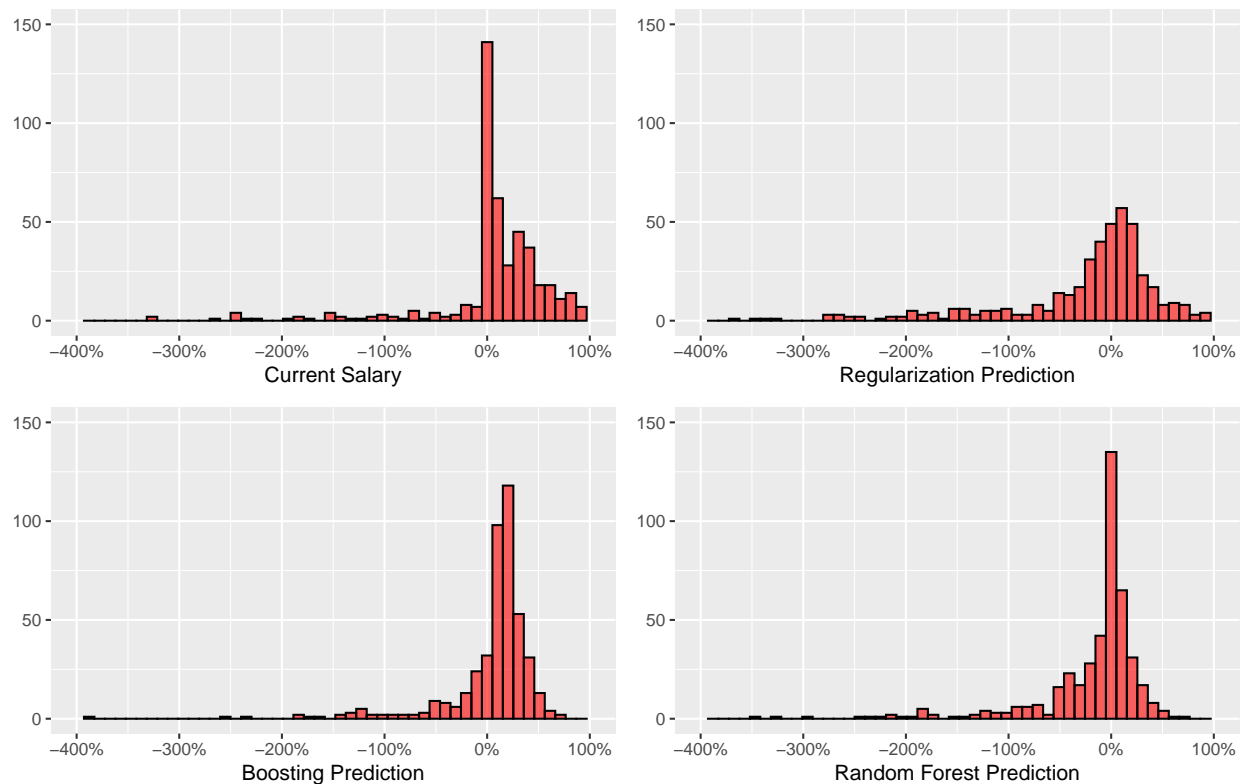


Model	Mean Average Error	Mean Average Percent Error
Current	\$1,385,693	38.2%
Regularization	\$1,335,969	64.6%
Boosting	\$1,193,866	31.3%
Random Forest	\$1,153,853	33.2%

Salary Difference (in Millions) between Models

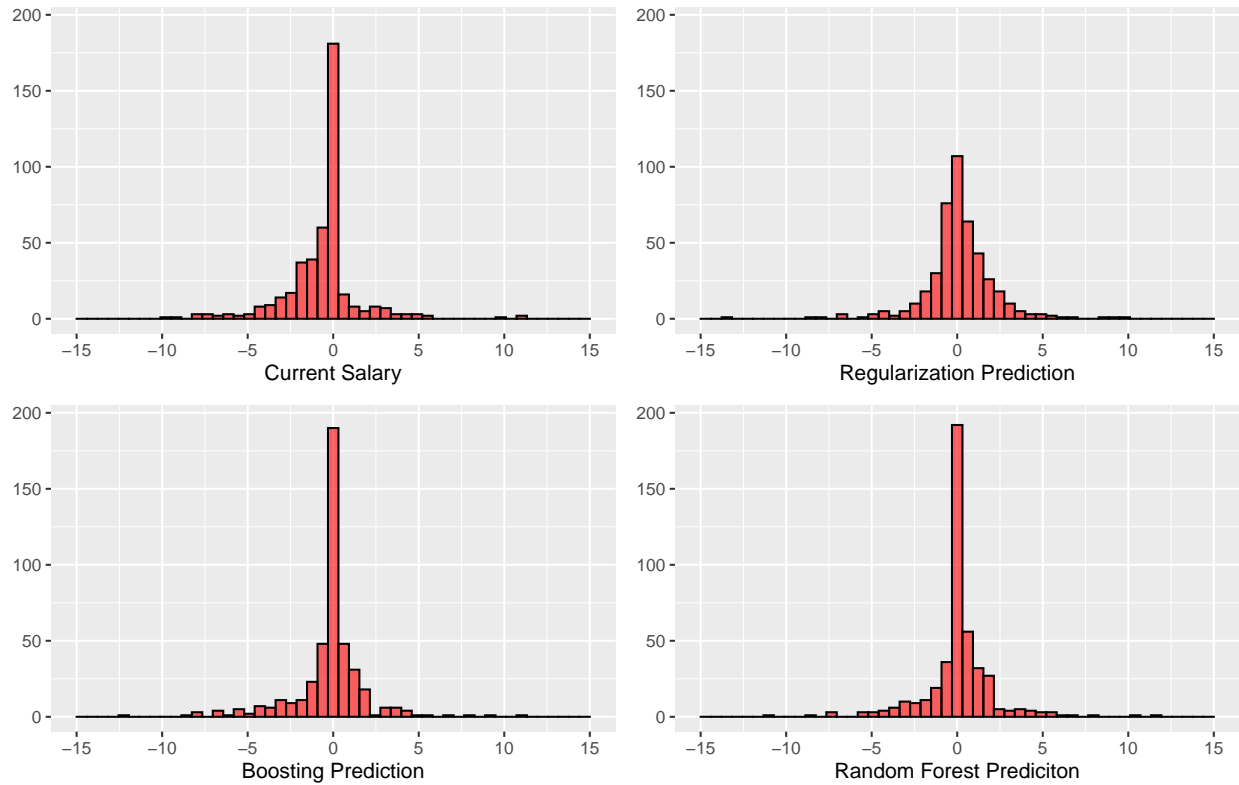


Percent Error between Models

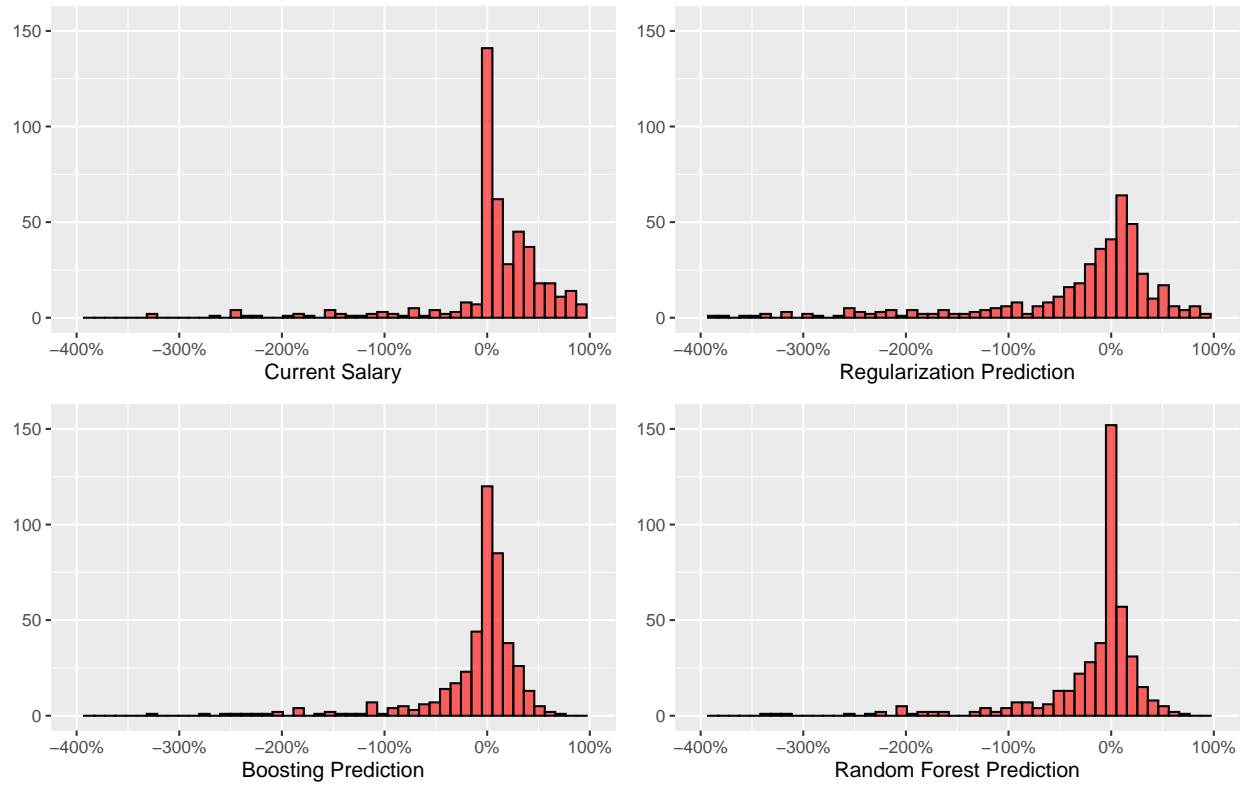


Model	Mean Average Error	Mean Average Percent Error
Current	\$1,385,693	38.2%
Regularization	\$1,394,779	58.9%
Boosting	\$1,462,353	31.8%
Random Forest	\$1,170,812	33.8%

Salary Difference (in Millions) between Models

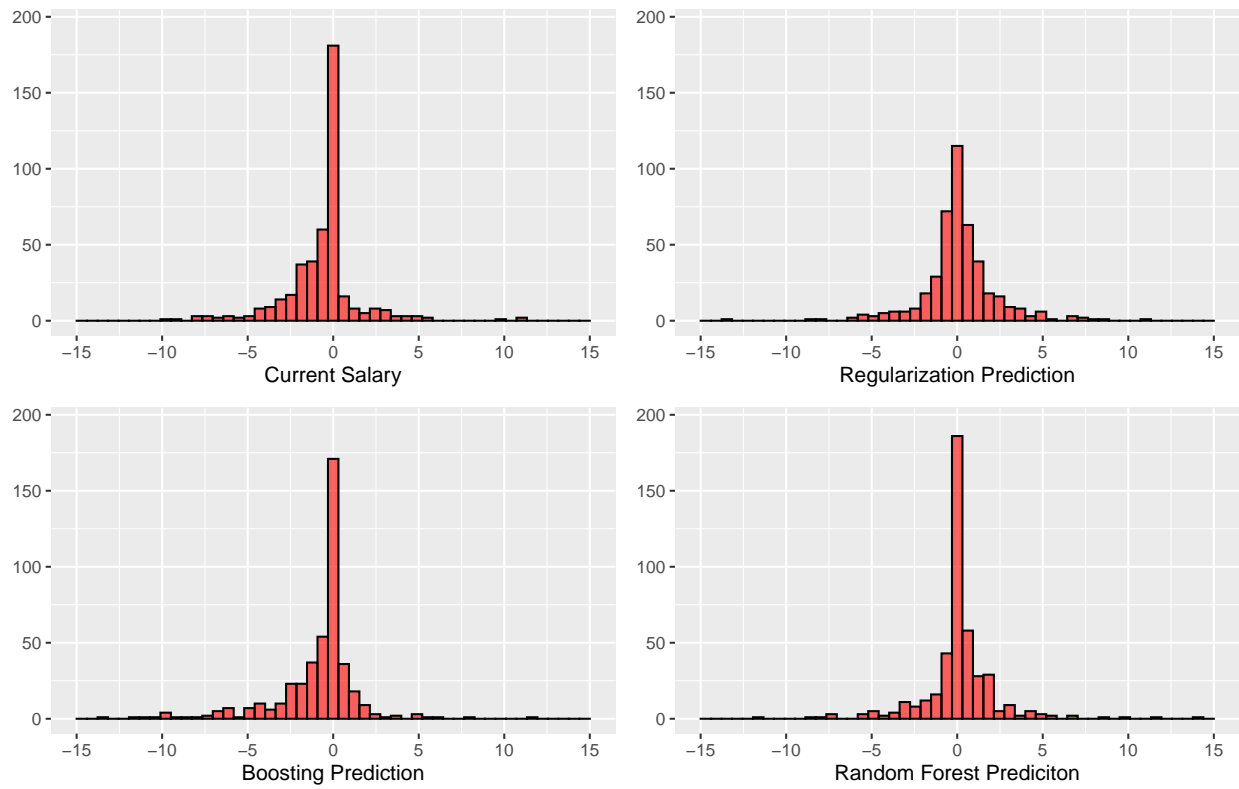


Percent Error between Models

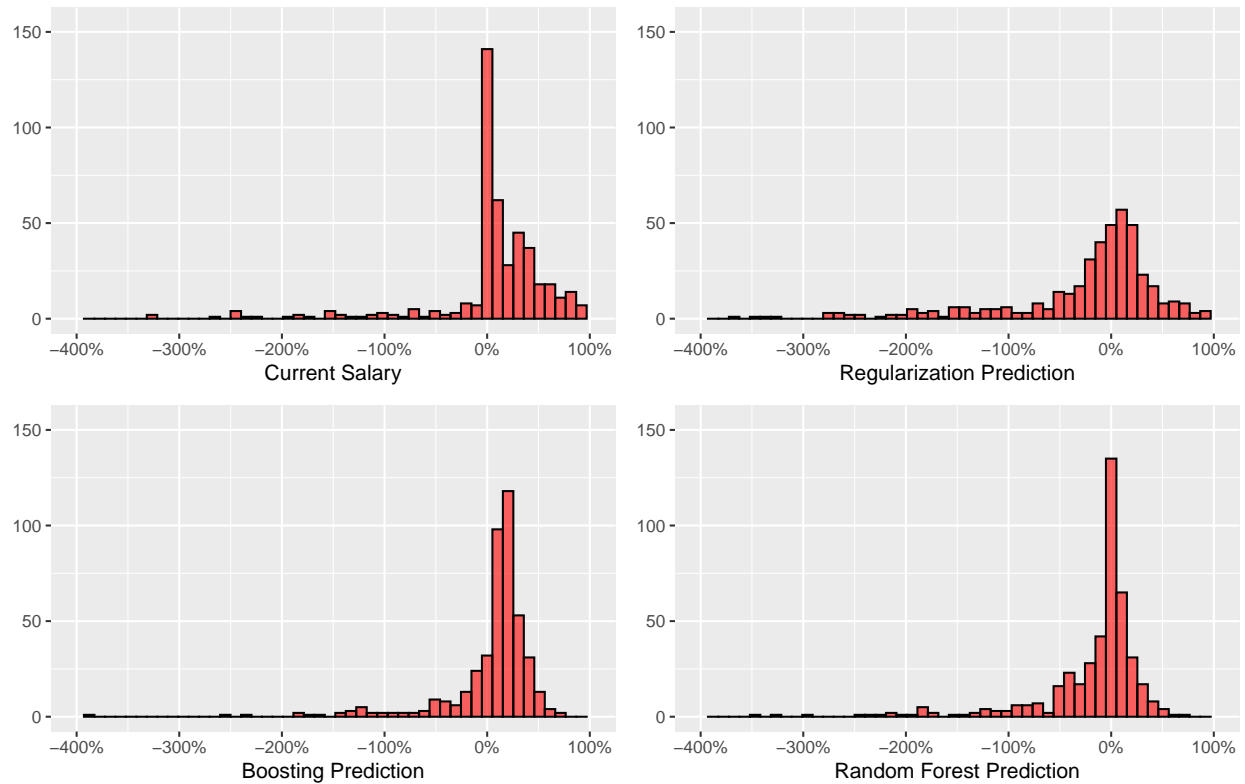


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Salary Difference (in Millions) between Models



Percent Error between Models



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