

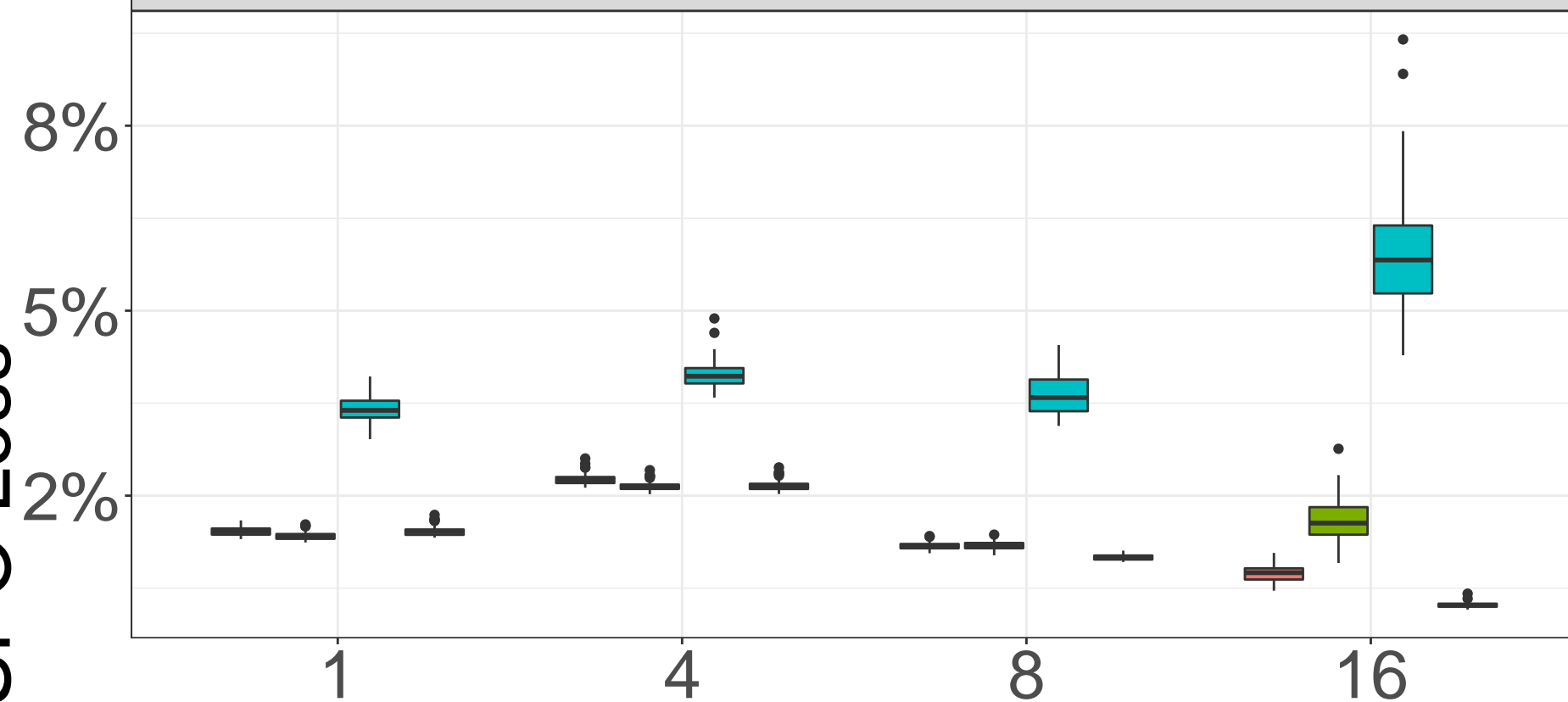
# Normalized SPO Loss vs. Polynomial Degree

Method ■ Absolute Loss ■ Least Squares ■ Random Forests ■ SPO+

Normalized SPO Loss

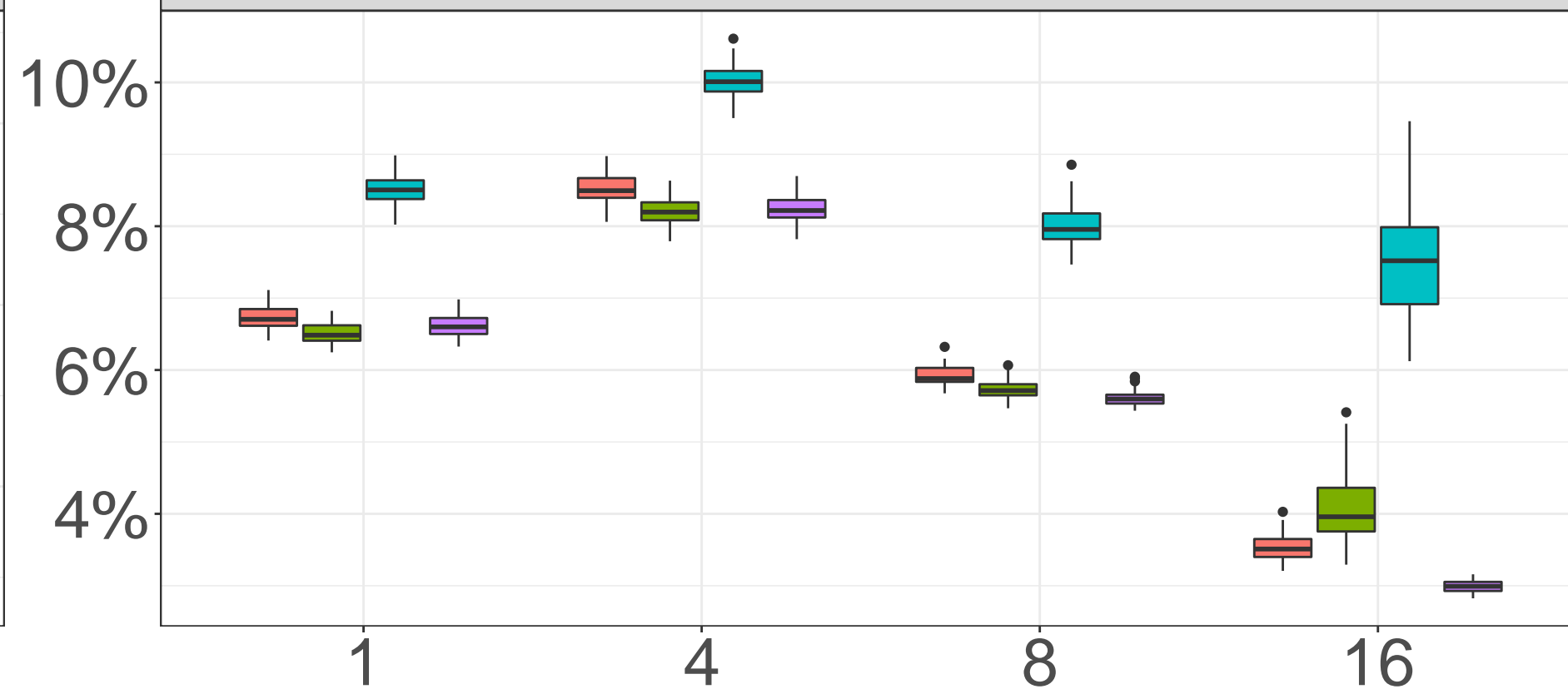
Training Set Size = 100

Noise Factor = 1



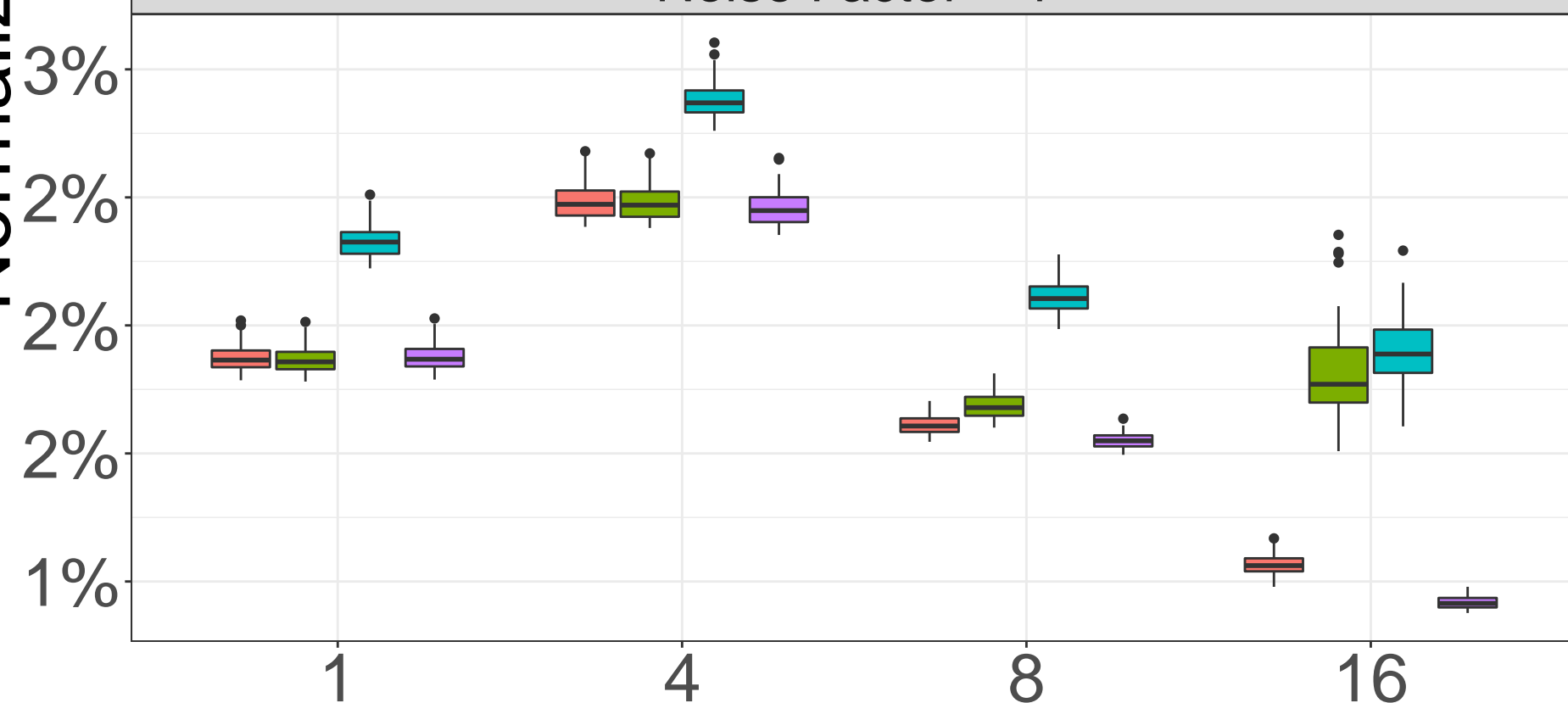
Training Set Size = 100

Noise Factor = 2



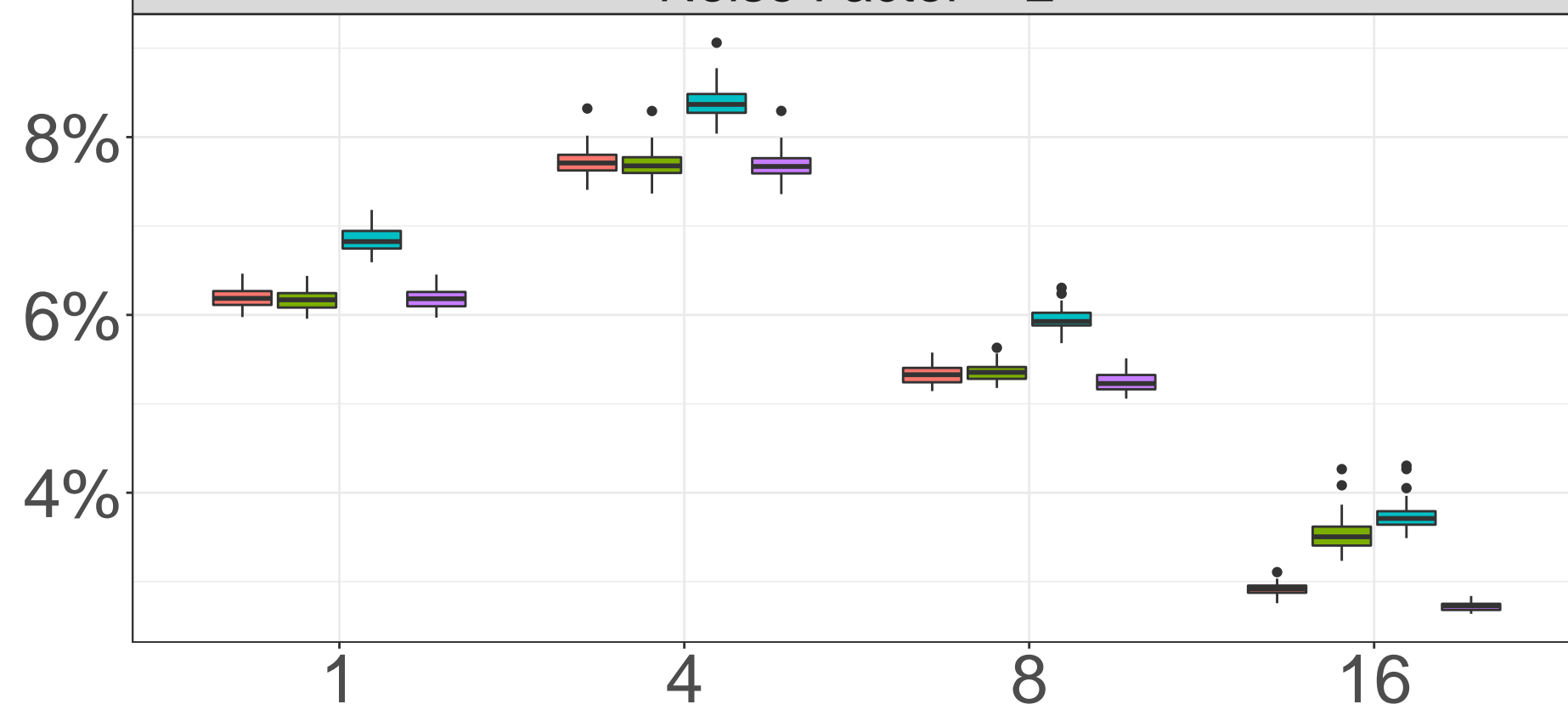
Training Set Size = 1000

Noise Factor = 1



Training Set Size = 1000

Noise Factor = 2



Polynomial Degree