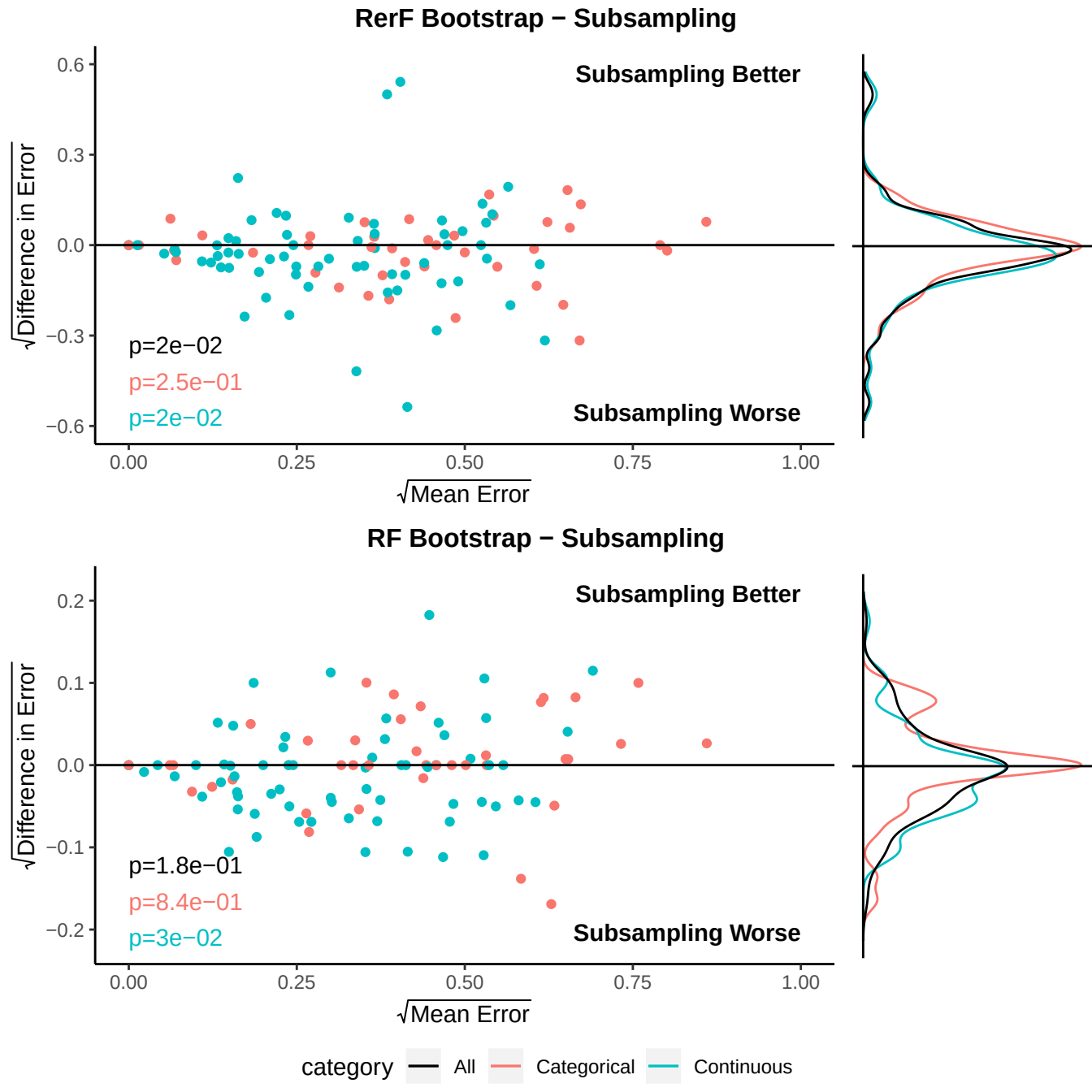
RerF Bootstrap − Subsampling
Subsampling Better
Subsampling Worse
p=2e−02
p=2.5e−01
p=2e−02
√Difference in Error
√Mean Error
0.6
0.3
0.0
−0.3
−0.6
0.00
0.25
0.50
0.75
1.00
RF Bootstrap − Subsampling
Subsampling Better
Subsampling Worse
p=1.8e−01
p=8.4e−01
p=3e−02
√Difference in Error
√Mean Error
0.2
0.1
0.0
−0.1
−0.2
0.00
0.25
0.50
0.75
1.00
category
All
Categorical
Continuous