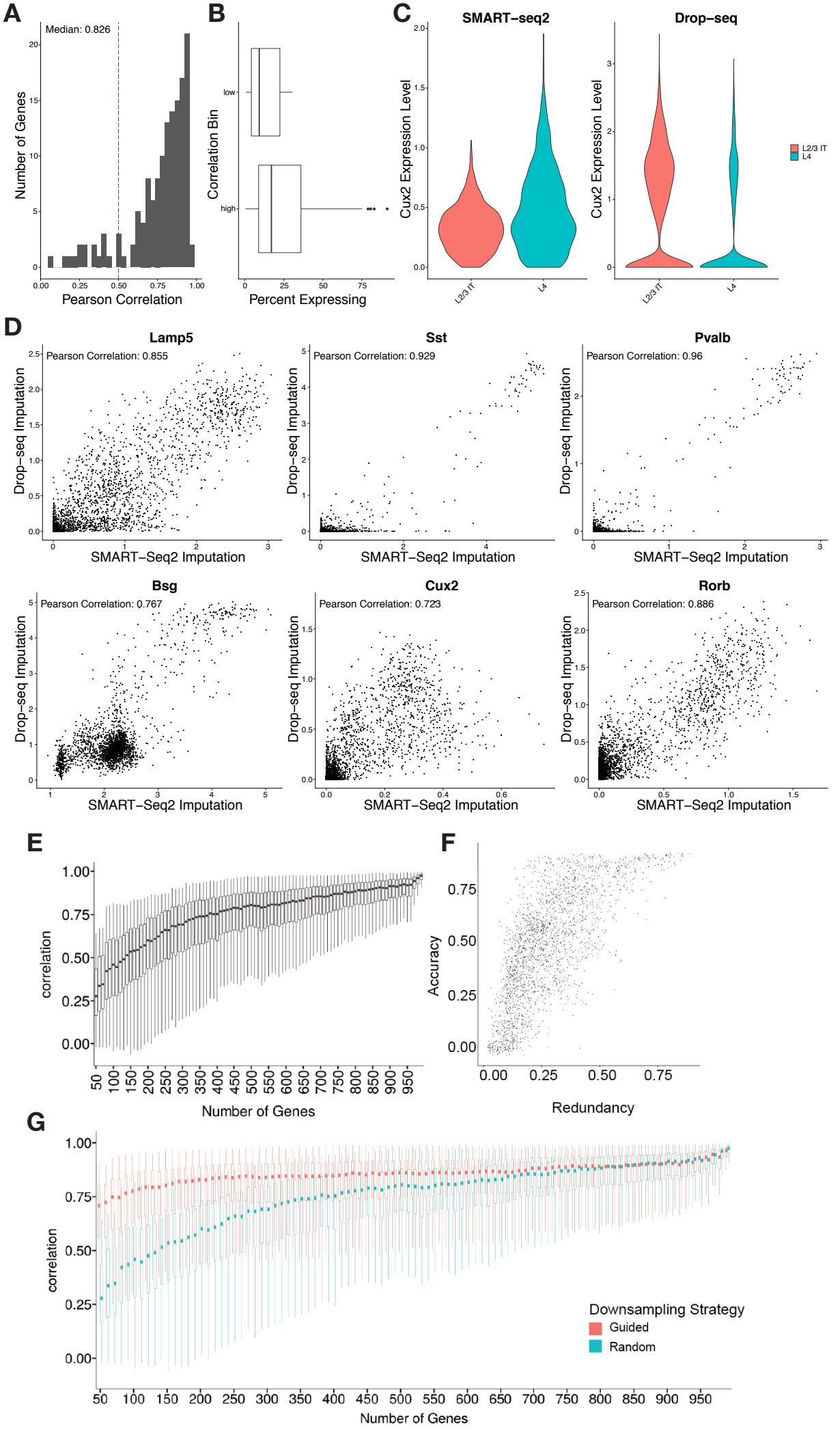
A
Median: 0.826
Number of Genes
Pearson Correlation
B
Correlation Bin
low
high
Percent Expressing
C
SMART−seq2
Drop−seq
Cux2 Expression Level
L2/3 IT
L4
D
Lamp5
Pearson Correlation: 0.855
Sst
Pearson Correlation: 0.929
Pvalb
Pearson Correlation: 0.96
Bsg
Pearson Correlation: 0.767
Cux2
Pearson Correlation: 0.723
Rorb
Pearson Correlation: 0.886
Drop−seq Imputation
SMART−Seq2 Imputation
E
correlation
Number of Genes
F
Accuracy
Redundancy
G
correlation
Number of Genes
Downsampling Strategy
Guided
Random