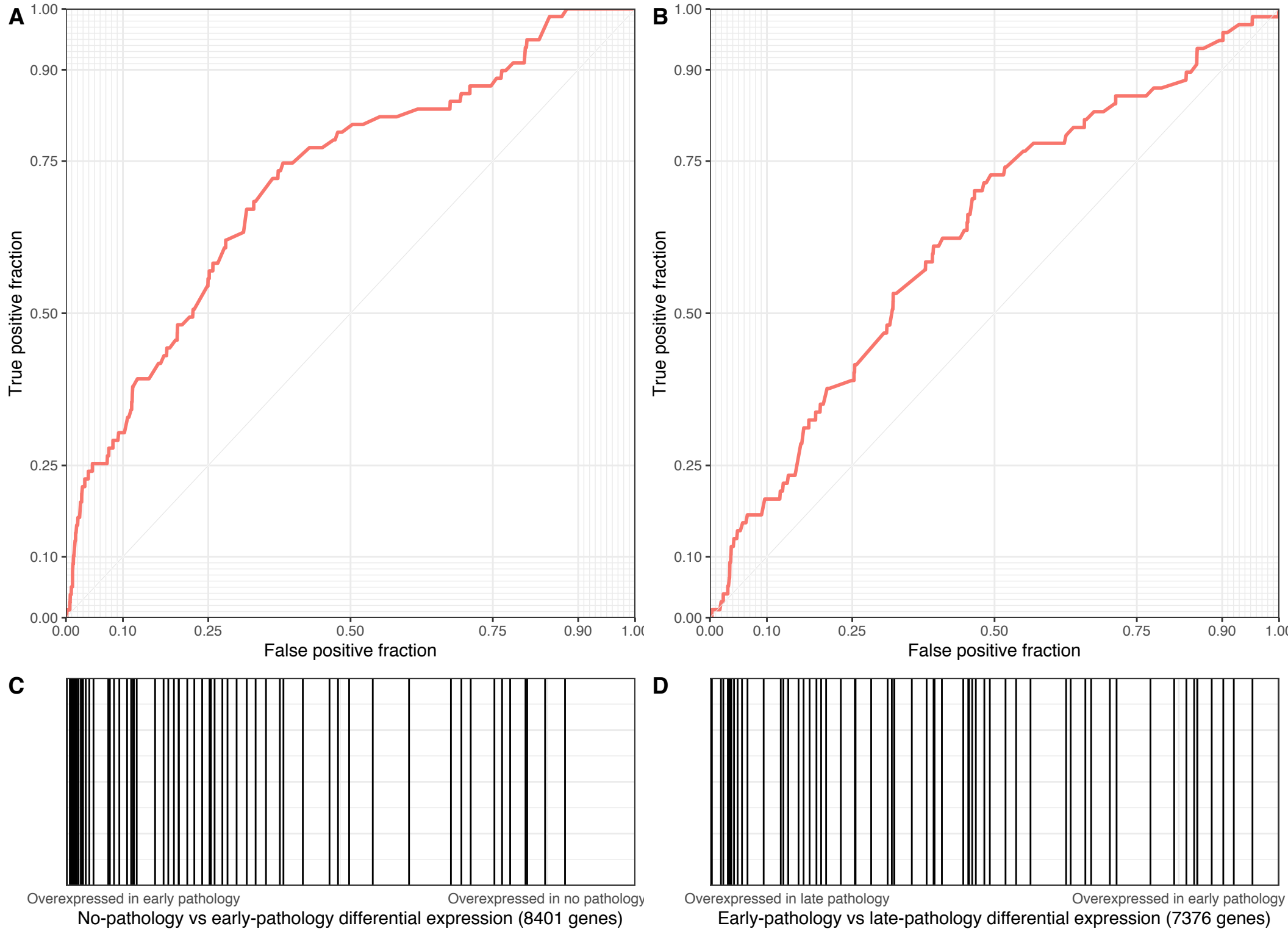
A
True positive fraction
False positive fraction
B
True positive fraction
False positive fraction
C
Overexpressed in early pathology
Overexpressed in no pathology
No-pathology vs early-pathology differential expression (8401 genes)
D
Overexpressed in late pathology
Overexpressed in early pathology
Early-pathology vs late-pathology differential expression (7376 genes)