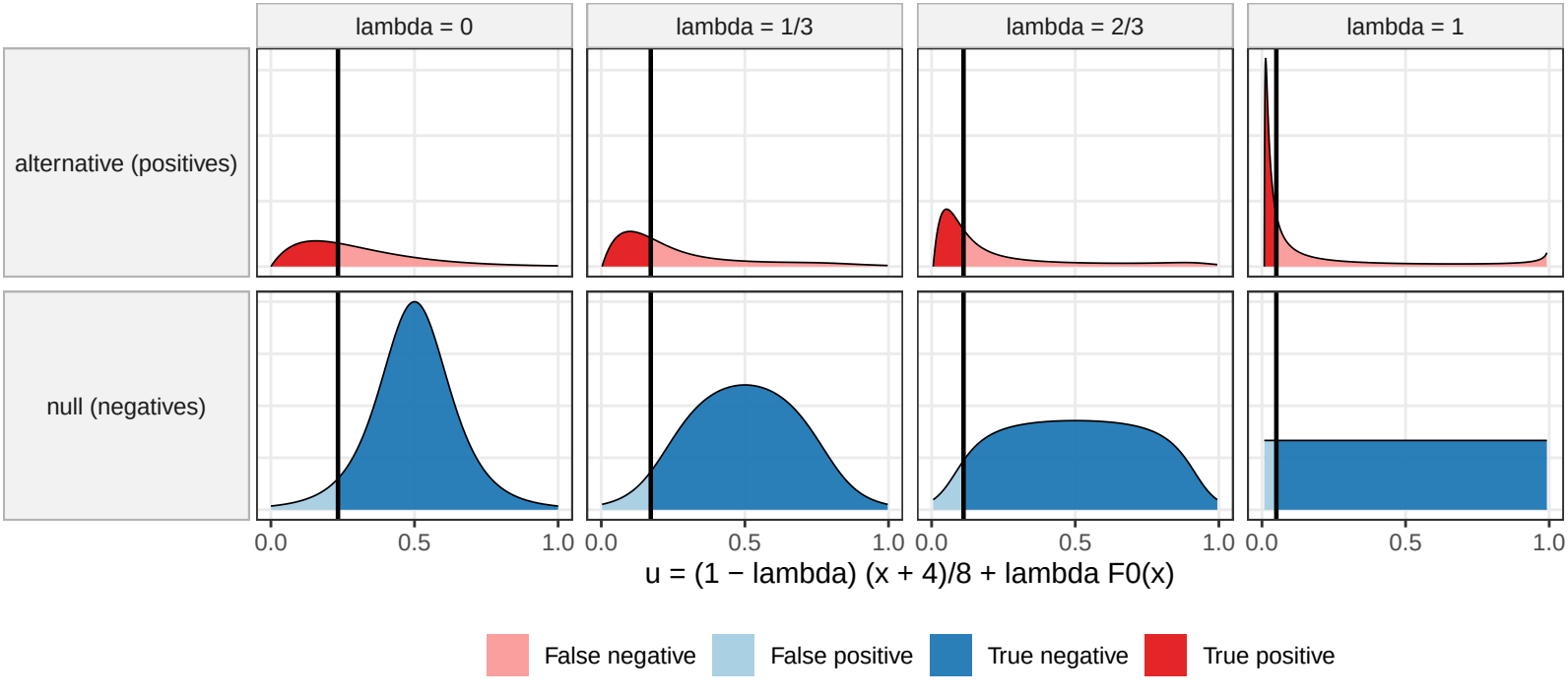

lambda = 0
lambda = 1/3
lambda = 2/3
lambda = 1
alternative (positives)
null (negatives)
0.0
0.5
1.0
u = (1 − lambda) (x + 4)/8 + lambda F0(x)
False negative
False positive
True negative
True positive