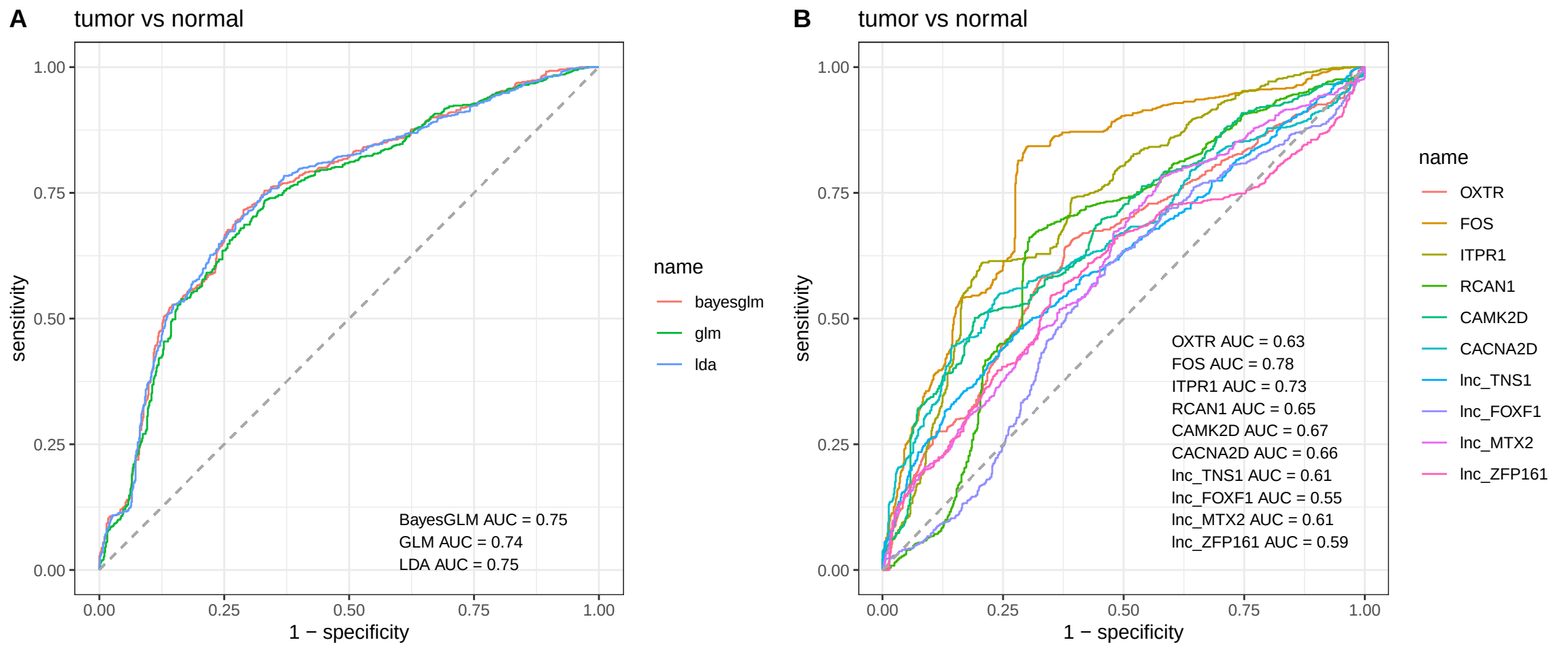
A
tumor vs normal
sensitivity
1 − specificity
0.00
0.25
0.50
0.75
1.00
BayesGLM AUC = 0.75
GLM AUC = 0.74
LDA AUC = 0.75
name
bayesglm
glm
lda
B
tumor vs normal
sensitivity
1 − specificity
OXTR AUC = 0.63
FOS AUC = 0.78
ITPR1 AUC = 0.73
RCAN1 AUC = 0.65
CAMK2D AUC = 0.67
CACNA2D AUC = 0.66
lnc_TNS1 AUC = 0.61
lnc_FOXF1 AUC = 0.55
lnc_MTX2 AUC = 0.61
lnc_ZFP161 AUC = 0.59
name
OXTR
FOS
ITPR1
RCAN1
CAMK2D
CACNA2D
lnc_TNS1
lnc_FOXF1
lnc_MTX2
lnc_ZFP161