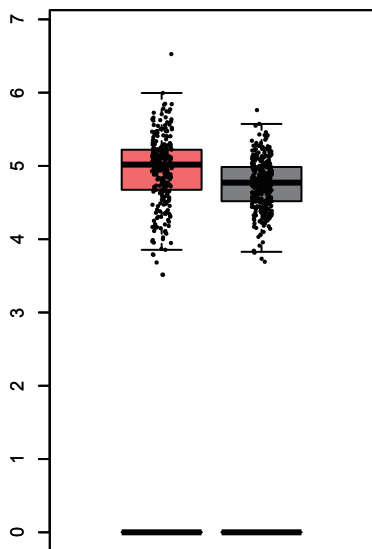
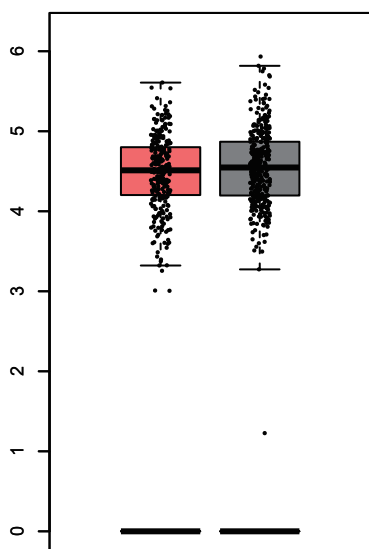


ATG13



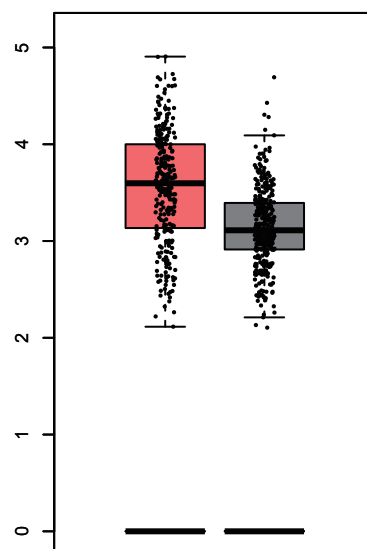
COAD
(num(T)=275; num(N)=349)

BRD4



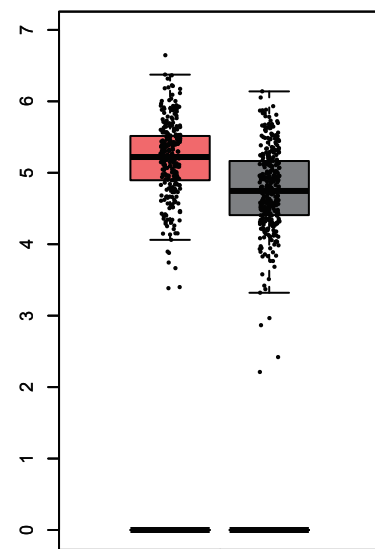
COAD
(num(T)=275; num(N)=349)

CREB1



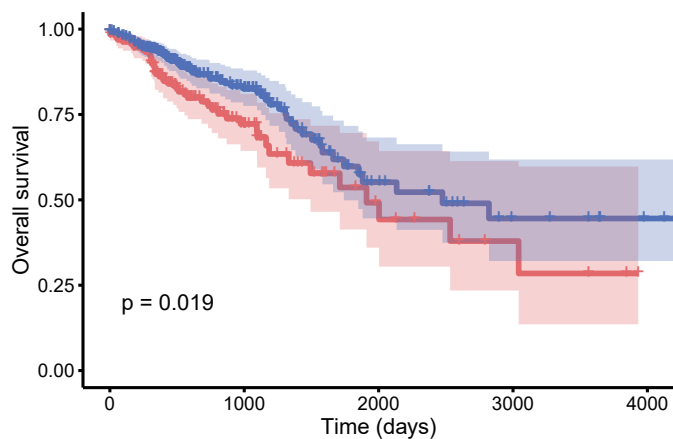
COAD
(num(T)=275; num(N)=349)

SLC38A1



COAD
(num(T)=275; num(N)=349)

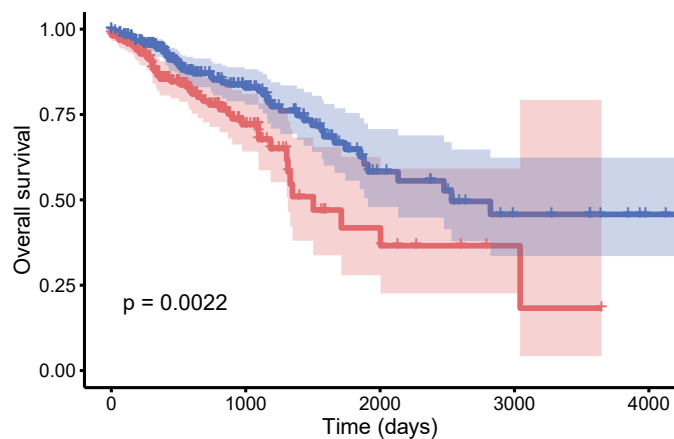
ATG13 High Low



ATG13

High	191	45	10	4	0
Low	356	100	21	8	3

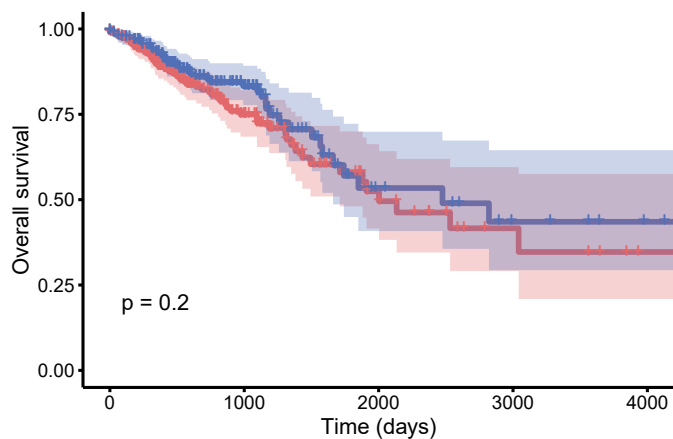
BRD4 High Low



BRD4

High	219	43	8	2	0
Low	328	102	23	10	3

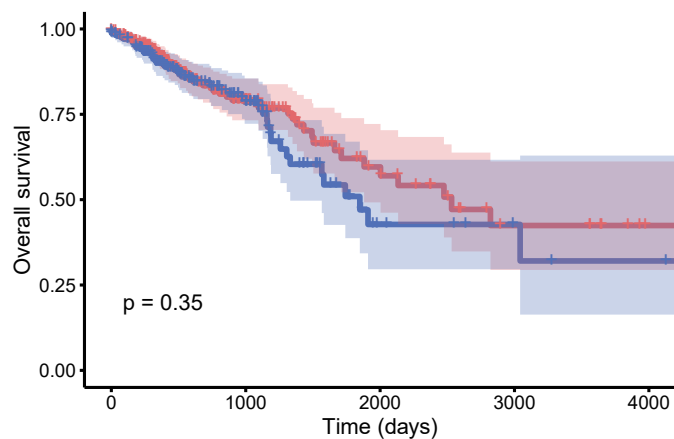
CREB1 High Low



CREB1

High	312	71	18	6	1
Low	235	74	13	6	2

SLC38A1 High Low



SLC38A1

High	307	77	23	8	1
Low	240	68	8	4	2