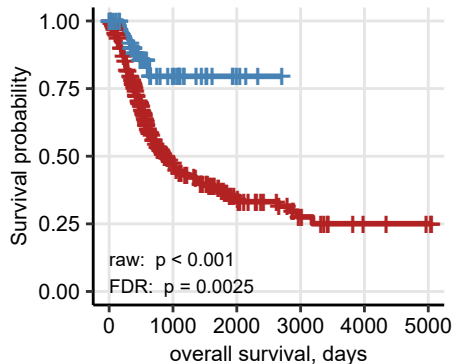


**TNFAIP6, TCGA BLCA**

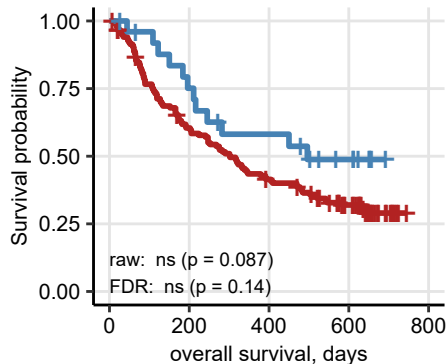
cutoff = 2.4, total: n = 401, events: n = 176



high total: n = 333 events: n = 166  
low total: n = 68 events: n = 10

**TNFAIP6, IMvigor**

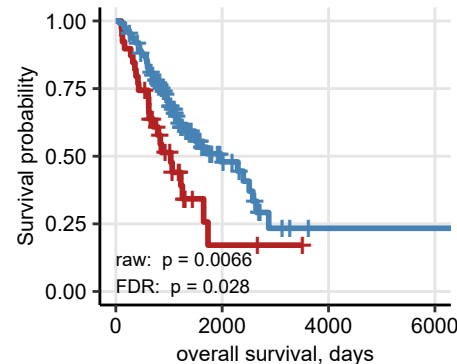
cutoff = 2.6, total: n = 179, events: n = 114



high total: n = 153 events: n = 102  
low total: n = 26 events: n = 12

**TNFAIP6, BCAN**

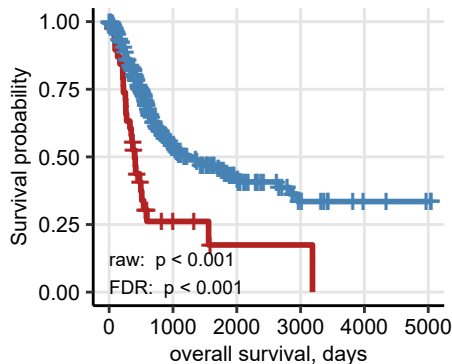
cutoff = 5.7, total: n = 151, events: n = 75



high total: n = 39 events: n = 24  
low total: n = 112 events: n = 51

**GPC1, TCGA BLCA**

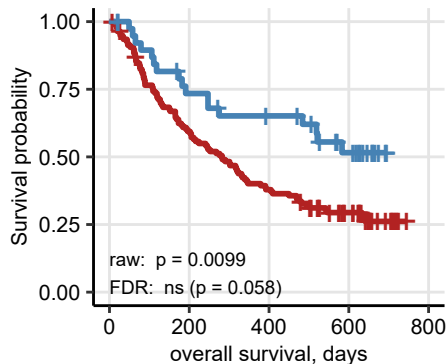
cutoff = 10, total: n = 401, events: n = 176



high total: n = 41 events: n = 28  
low total: n = 360 events: n = 148

**GPC1, IMvigor**

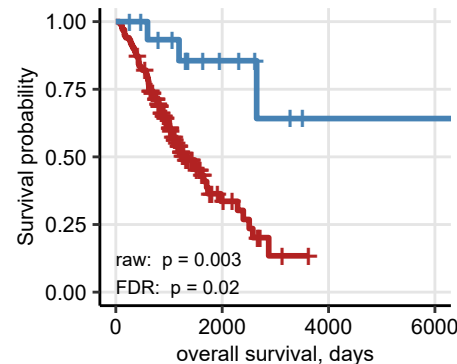
cutoff = 8.1, total: n = 179, events: n = 114



high total: n = 139 events: n = 97  
low total: n = 40 events: n = 17

**GPC1, BCAN**

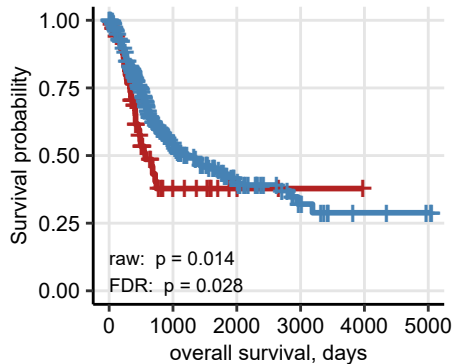
cutoff = 7.6, total: n = 151, events: n = 75



high total: n = 134 events: n = 72  
low total: n = 17 events: n = 3

**FIBP, TCGA BLCA**

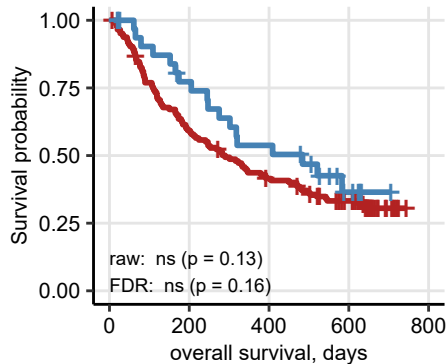
cutoff = 8.6, total: n = 401, events: n = 176



high total: n = 69 events: n = 34  
low total: n = 332 events: n = 142

**FIBP, IMvigor**

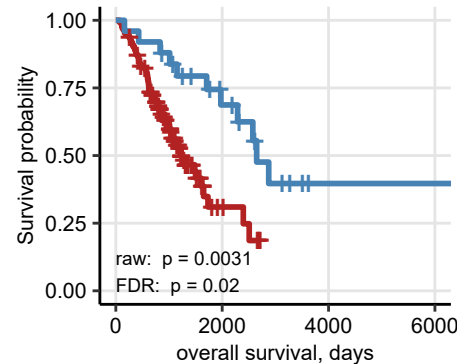
cutoff = 7.8, total: n = 179, events: n = 114



high total: n = 145 events: n = 96  
low total: n = 34 events: n = 18

**FIBP, BCAN**

cutoff = 7.7, total: n = 151, events: n = 75



high total: n = 126 events: n = 64  
low total: n = 25 events: n = 11