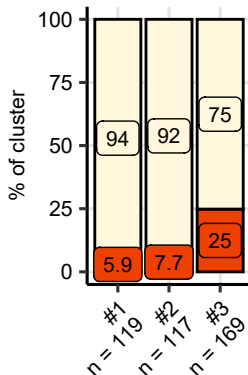
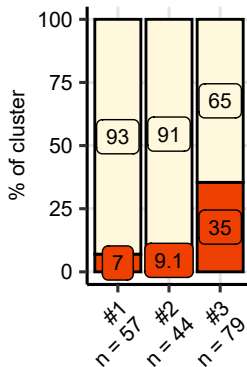


**FGFR3, TCGA BLCA**

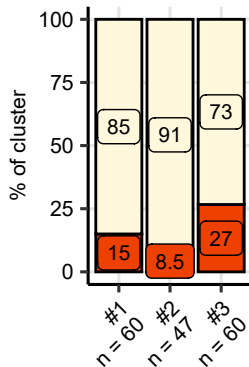
V = 0.16  
 raw: p = 1.8e-05  
 FDR: p = 0.035

**FGFR3, IMvigor**

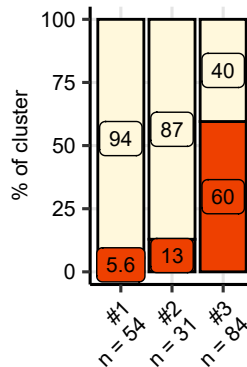
V = 0.2  
 raw: p = 0.00054  
 FDR: p = 0.026

**FGFR3, BCAN**

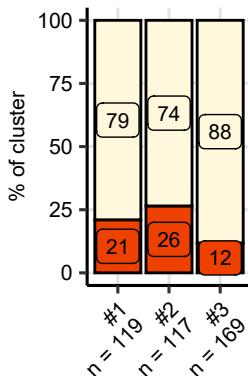
V = 0.11  
 raw: ns(p = 0.79)  
 FDR: ns(p = 1)

**FGFR3, Groeneveld 2024**

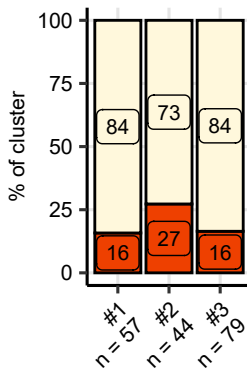
V = 0.54  
 raw: p = 2.6e-11  
 FDR: p = 5.3e-11

**RB1, TCGA BLCA**

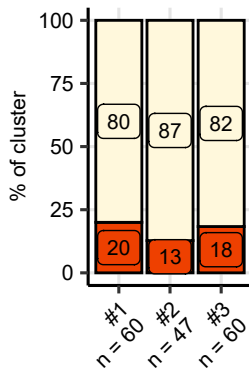
V = 0.1  
 raw: p = 0.017  
 FDR: p = 1

**RB1, IMvigor**

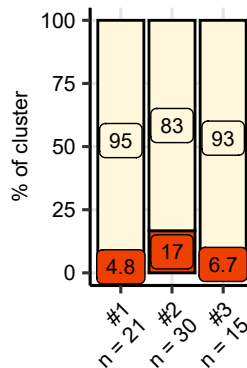
V = 0.072  
 raw: ns(p = 0.39)  
 FDR: ns(p = 0.99)

**RB1, BCAN**

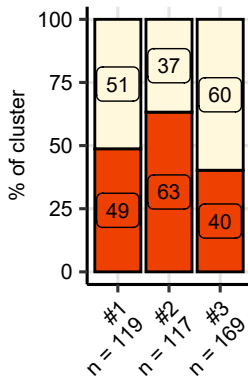
V = 0.036  
 raw: ns(p = 0.32)  
 FDR: ns(p = 1)

**RB1, GSE48075**

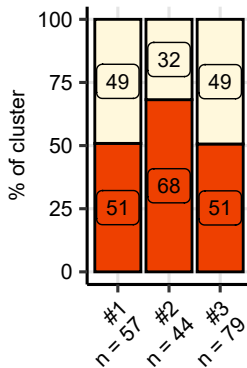
V = 0.16  
 raw: ns(p = 0.45)  
 FDR: ns(p = 0.56)

**TP53, TCGA BLCA**

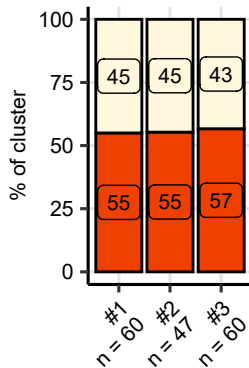
V = 0.099  
 raw: p = 0.019  
 FDR: p = 1

**TP53, IMvigor**

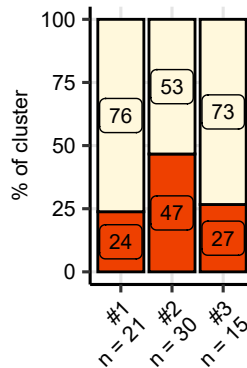
V = 0.076  
 raw: ns(p = 0.36)  
 FDR: ns(p = 0.99)

**TP53, BCAN**

V = 0.0047  
 raw: ns(p = 0.63)  
 FDR: ns(p = 1)

**TP53, GSE48075**

V = 0.21  
 raw: ns(p = 0.24)  
 FDR: ns(p = 0.56)

**TP53, Groeneveld 2024**

V = 0.32  
 raw: p = 0.00017  
 FDR: p = 0.00017

