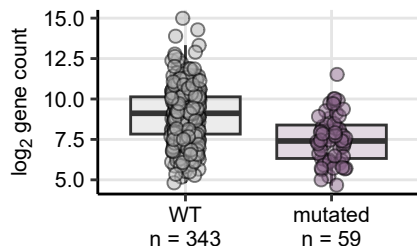
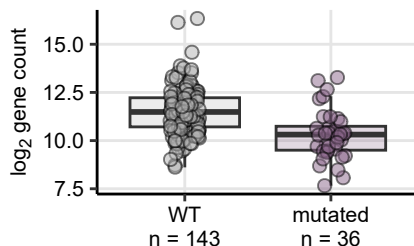


**FGFR1, TCGA BLCA**

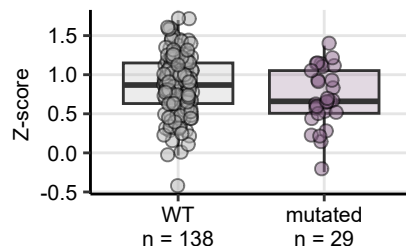
d = -0.97, p &lt; 0.001

**FGFR1, IMvigor**

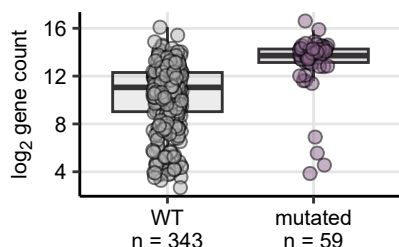
d = -0.98, p &lt; 0.001

**FGFR1, BCAN**

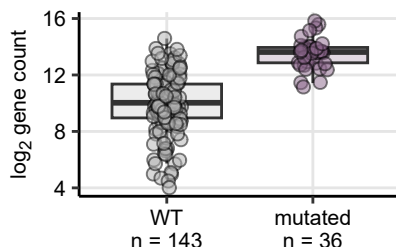
d = -0.4, ns (p = 0.21)

**FGFR3, TCGA BLCA**

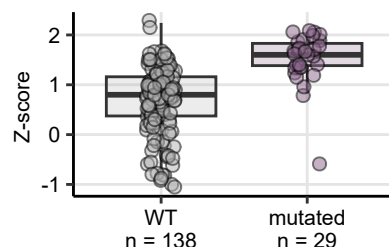
d = 1.1, p &lt; 0.001

**FGFR3, IMvigor**

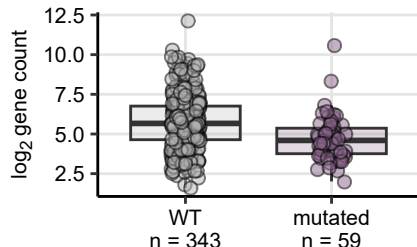
d = 2.1, p &lt; 0.001

**FGFR3, BCAN**

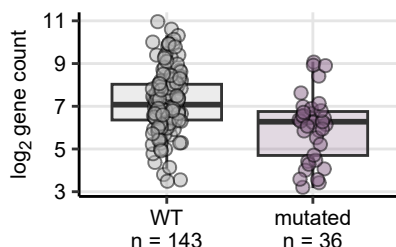
d = 1.4, p &lt; 0.001

**FGF2, TCGA BLCA**

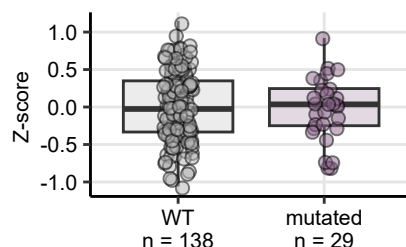
d = -0.69, p &lt; 0.001

**FGF2, IMvigor**

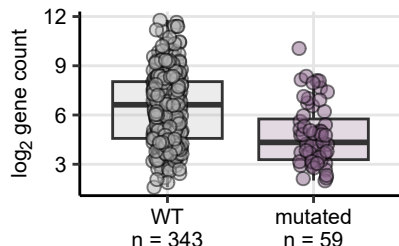
d = -0.82, p &lt; 0.001

**FGF2, BCAN**

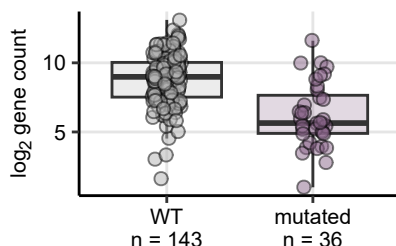
d = -0.056, ns (p = 0.9)

**FGF7, TCGA BLCA**

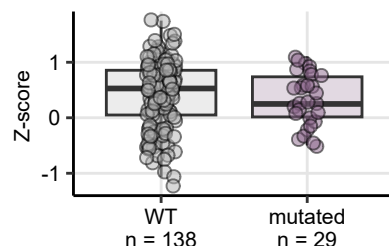
d = -0.84, p &lt; 0.001

**FGF7, IMvigor**

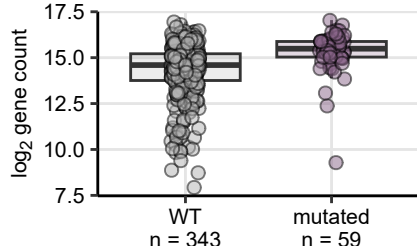
d = -1.2, p &lt; 0.001

**FGF7, BCAN**

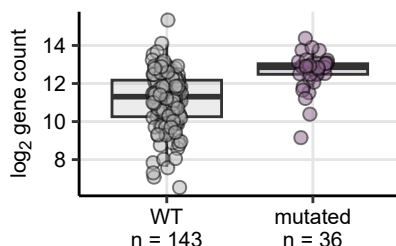
d = -0.16, ns (p = 0.64)

**SDC1, TCGA BLCA**

d = 0.77, p &lt; 0.001

**SDC1, IMvigor**

d = 1.2, p &lt; 0.001

**SDC1, BCAN**

d = 1, p &lt; 0.001

