FGFR1, TCGA BLCA

$\eta^2 = 0.37$, p < 0.001

log$_2$ expression

| LumP | LumU | LumNS | Stroma-rich | Ba/Sq | NE-like |
| n = 122 | n = 54 | n = 20 | n = 52 | n = 148 | n = 6 |
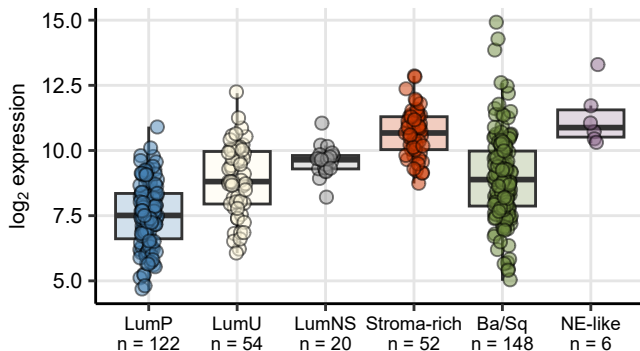
FGFR1, IMvigor

$\eta^2 = 0.22$, p < 0.001

log$_2$ expression

| LumP | LumU | LumNS | Stroma-rich | Ba/Sq | NE-like |
| n = 50 | n = 32 | n = 6 | n = 30 | n = 59 | n = 2 |
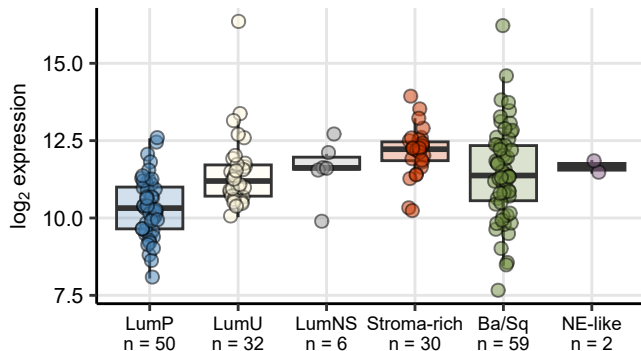
FGFR3, TCGA BLCA

$\eta^2 = 0.24$, p < 0.001

log$_2$ expression

| LumP | LumU | LumNS | Stroma-rich | Ba/Sq | NE-like |
| n = 122 | n = 54 | n = 20 | n = 52 | n = 148 | n = 6 |
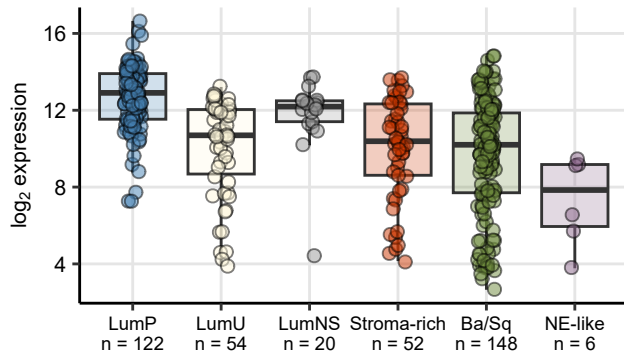
FGFR3, IMvigor

$\eta^2 = 0.36$, p < 0.001

log$_2$ expression

| LumP | LumU | LumNS | Stroma-rich | Ba/Sq | NE-like |
| n = 50 | n = 32 | n = 6 | n = 30 | n = 59 | n = 2 |