PAM50 LumA: N = 721
IGF1R|ILMN_1675048
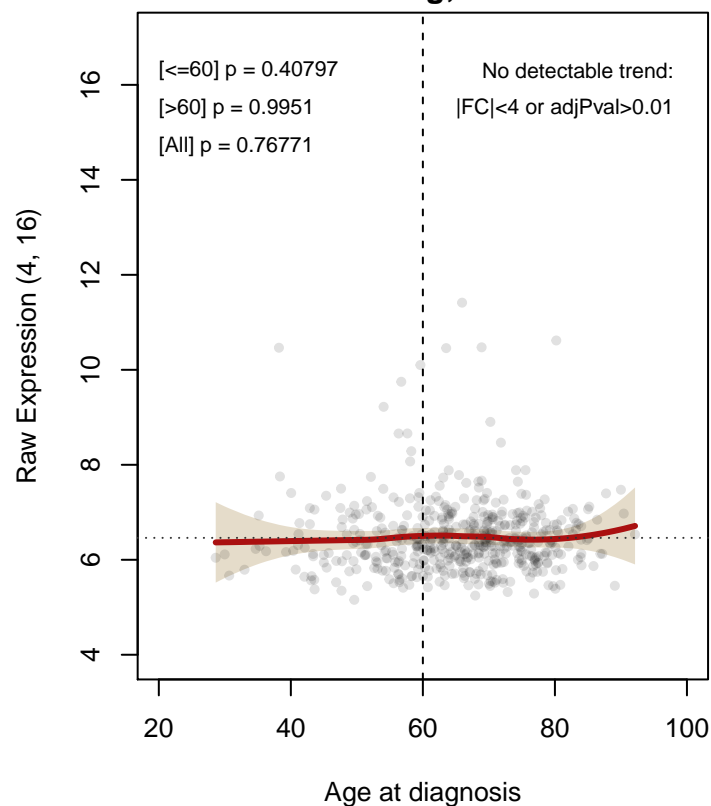**NKI Tier 1: ER binding; Tier 2: ER binding**

[<=60] p = 0.64506
[>60] p = 0.45828
[All] p = 0.07738

No detectable trend:
|FC|<4 or adjPval>0.01

Raw Expression (4, 16)
Age at diagnosis
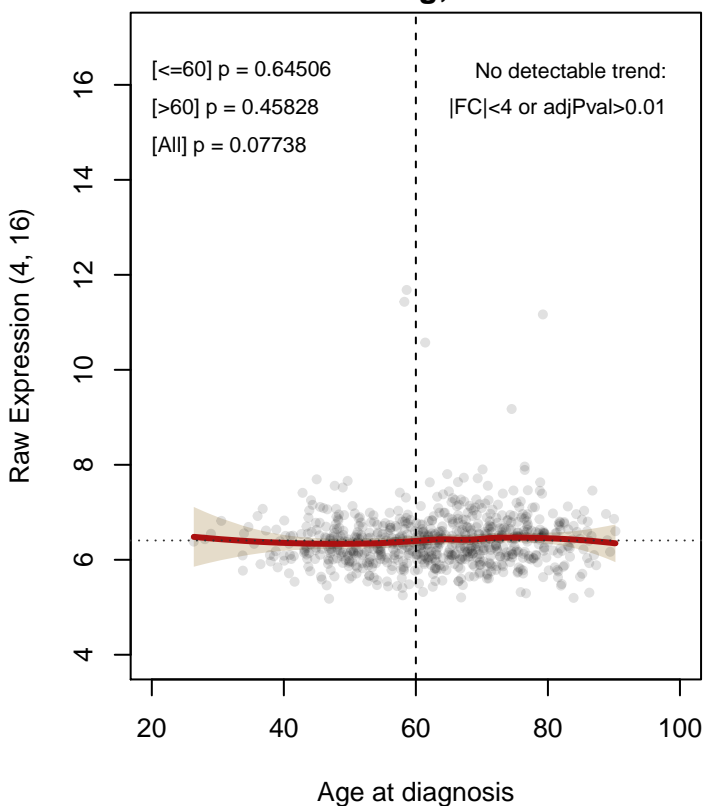
PAM50 LumB: N = 492
IGF1R|ILMN_1675048
NKI Tier 1: ER binding; Tier 2: ER binding

[<=60] p = 0.40797
[>60] p = 0.9951
[All] p = 0.76771

No detectable trend:
|FC|<4 or adjPval>0.01

Raw Expression (4, 16)
Age at diagnosis

PAM50 Her2: N = 240
IGF1R|ILMN_1675048
NKI Tier 1: ER binding; Tier 2: ER binding

[<=60] p = 0.39992
[>60] p = 0.29365
[All] p = 0.51781

No detectable trend:
|FC|<4 or adjPval>0.01

Raw Expression (4, 16)
Age at diagnosis
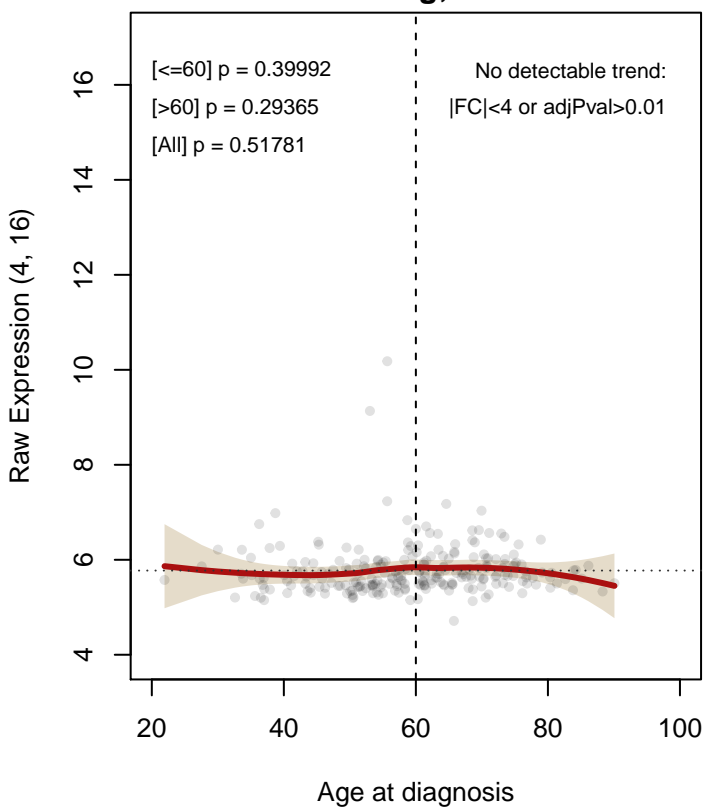
PAM50 Basal: N = 331
IGF1R|ILMN_1675048
NKI Tier 1: ER binding; Tier 2: ER binding

[<=60] p = 0.51085
[>60] p = 0.32443
[All] p = 0.9409

No detectable trend:
|FC|<4 or adjPval>0.01

Raw Expression (4, 16)
Age at diagnosis
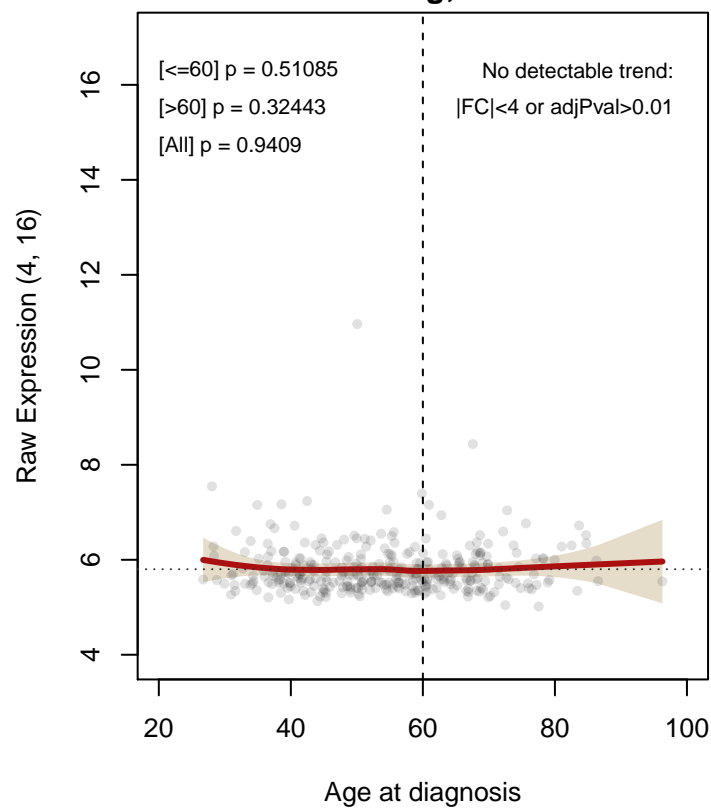
PAM50 Normal: N = 202
IGF1R|ILMN_1675048
NKI Tier 1: ER binding; Tier 2: ER binding

[<=60] p = 0.88704

[>60] p = 0.43458

[All] p = 0.33463

No detectable trend:

|FC|<4 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis