PAM50 LumA: N = 721
Cyclin E1|ILMN_1733419
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.95681
[>60] p = 0.010393
[All] p = 0.0059521

No detectable trend:
|FC|<1.25 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis
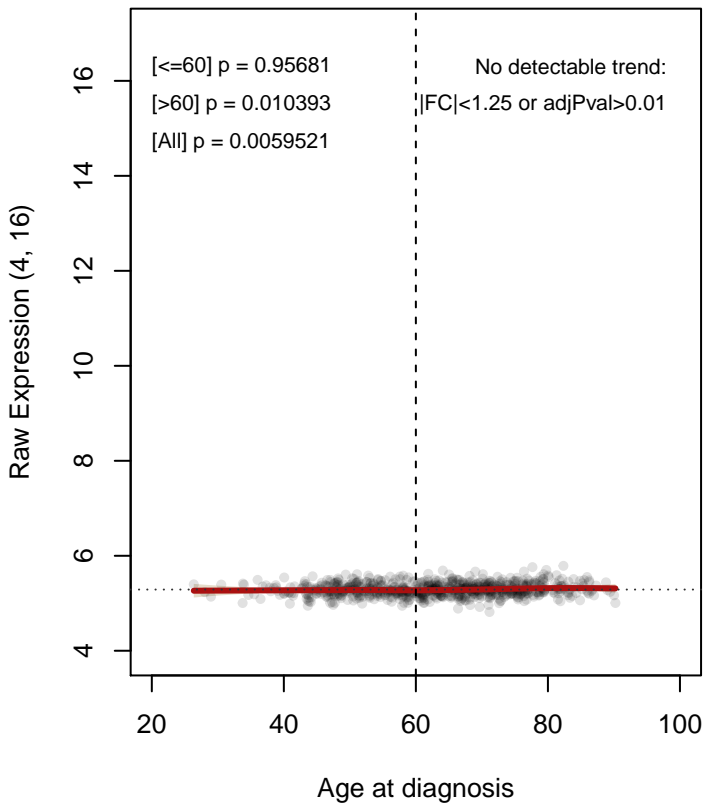
PAM50 LumB: N = 492
Cyclin E1|ILMN_1733419
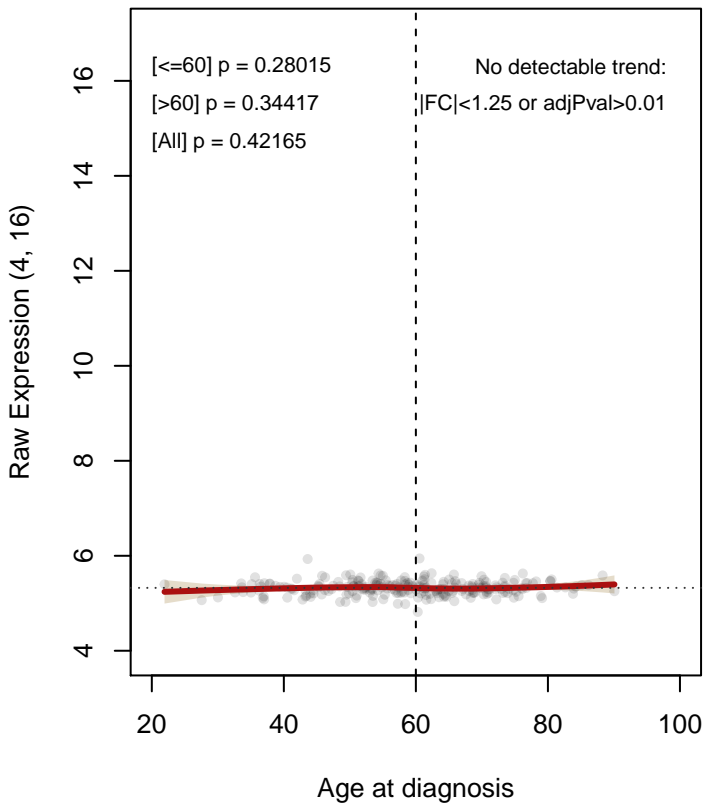**NKI Tier 1: non−ER binding; Tier 2: non−ER bindi**

[<=60] p = 0.041329
[>60] p = 0.61821
[All] p = 0.45424

No detectable trend:
|FC|<1.25 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis
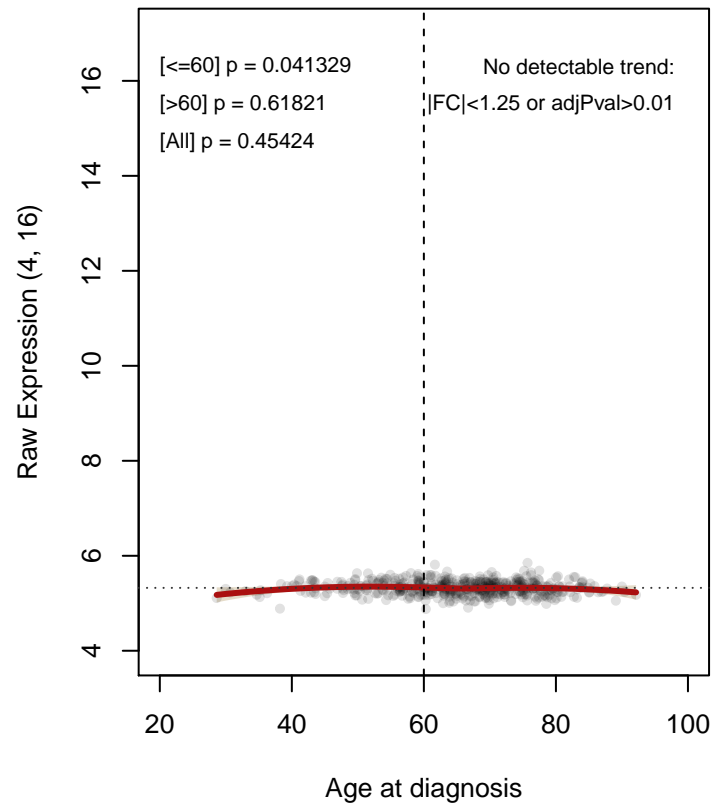
PAM50 Her2: N = 240
Cyclin E1|ILMN_1733419
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.28015
[>60] p = 0.34417
[All] p = 0.42165

No detectable trend:
|FC|<1.25 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis

PAM50 Basal: N = 331
Cyclin E1|ILMN_1733419
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.23827
[>60] p = 0.070423
[All] p = 0.6984

No detectable trend:
|FC|<1.25 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis
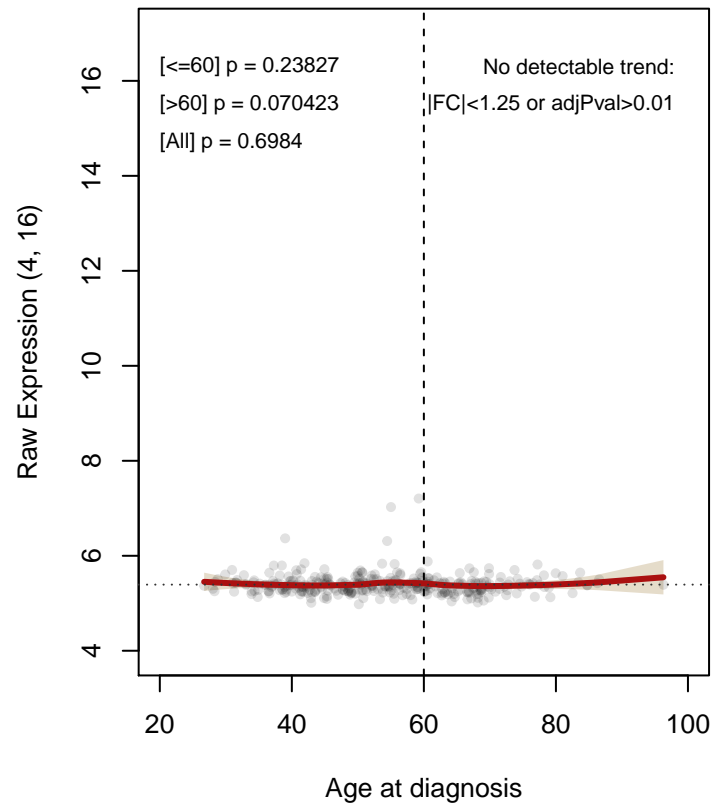
PAM50 Normal: N = 202
Cyclin E1|ILMN_1733419
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.97497

[>60] p = 0.5676

[All] p = 0.26718

No detectable trend:

|FC|<1.25 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis