iClust 1: N = 140
PI3K|ILMN_1705396
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.73818
[>60] p = 0.41608
[All] p = 0.6979

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

Raw Expression (4, 16)

Age at diagnosis
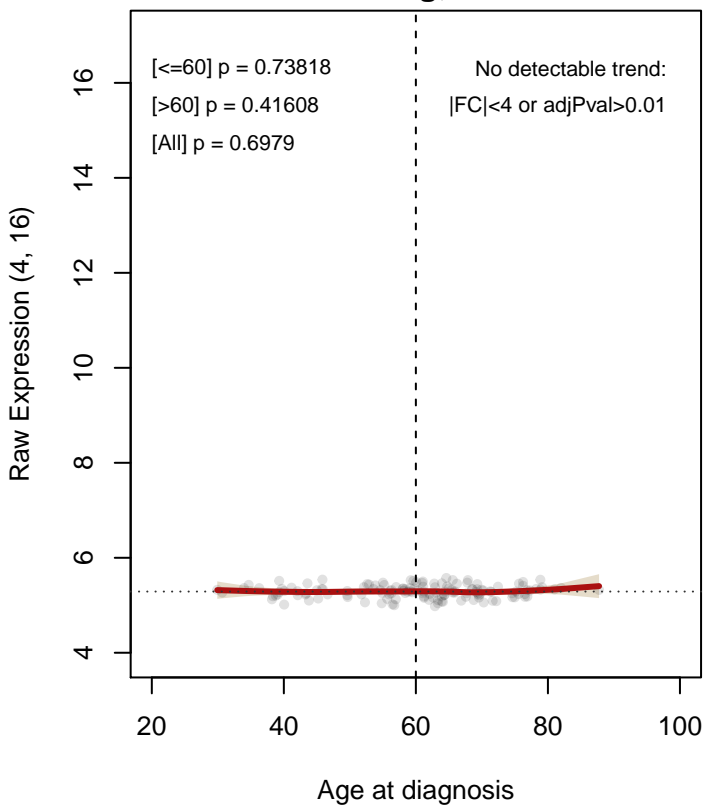
iClust 2: N = 72
PI3K|ILMN_1705396
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.51849
[>60] p = 0.27855
[All] p = 0.97091

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

Raw Expression (4, 16)

Age at diagnosis
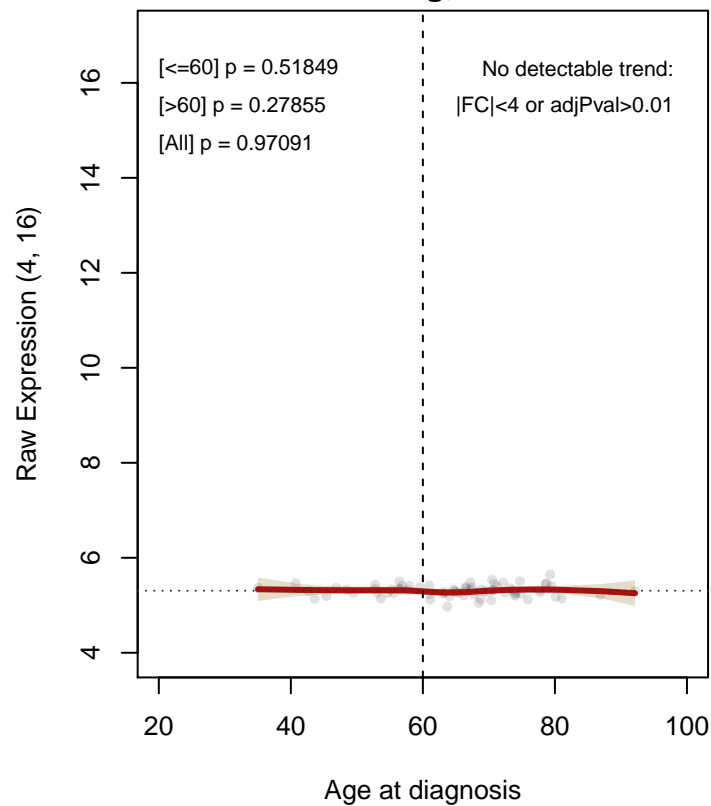
iClust 3: N = 294
PI3K|ILMN_1705396
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi
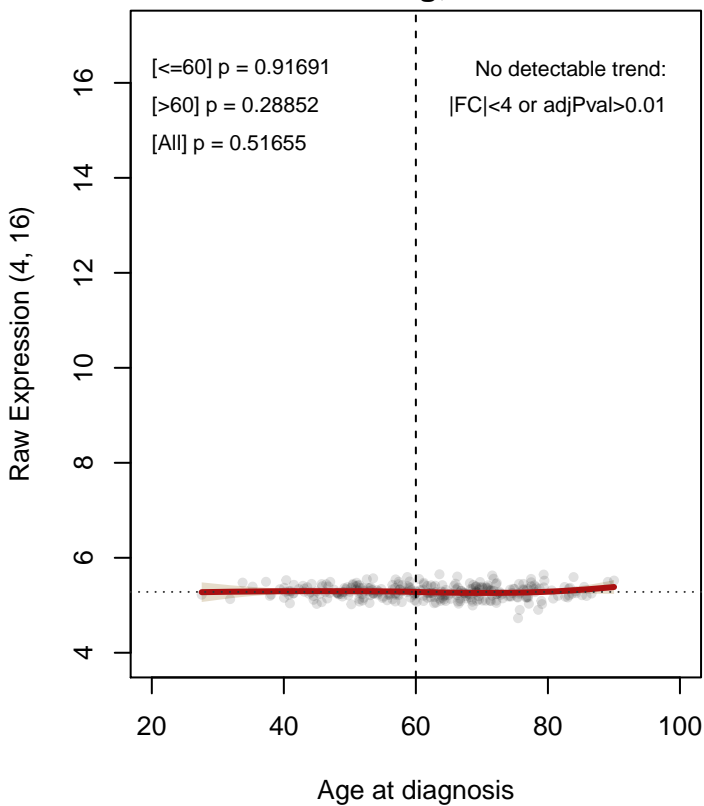
[<=60] p = 0.91691
[>60] p = 0.28852
[All] p = 0.51655

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

Raw Expression (4, 16)

Age at diagnosis

iClust 4: N = 344
PI3K|ILMN_1705396
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.15337
[>60] p = 0.50922
[All] p = 0.17719

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

Raw Expression (4, 16)

Age at diagnosis
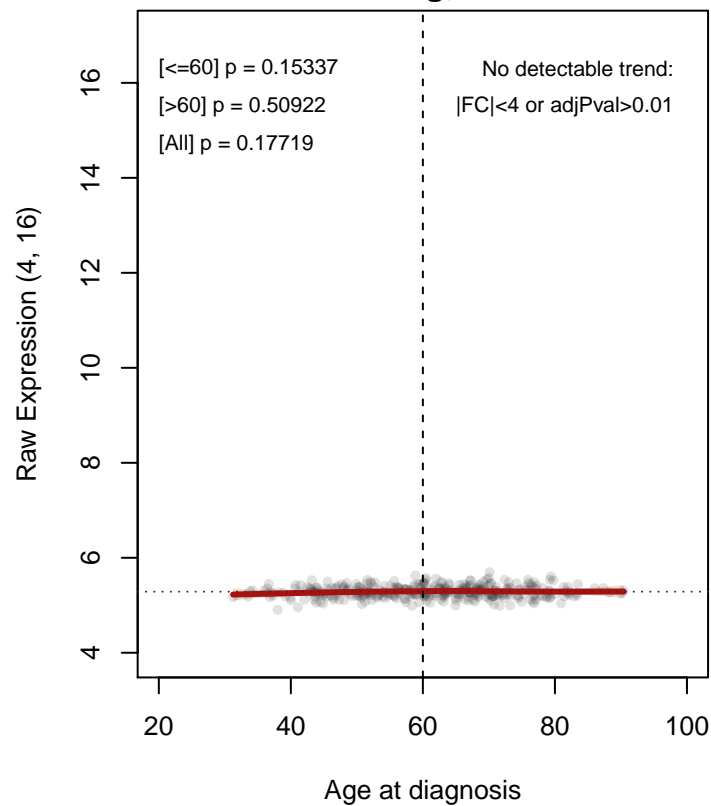
iClust 5: N = 191
PI3K|ILMN_1705396
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.58856
[>60] p = 0.90139
[All] p = 0.30303

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

Raw Expression (4, 16)

Age at diagnosis
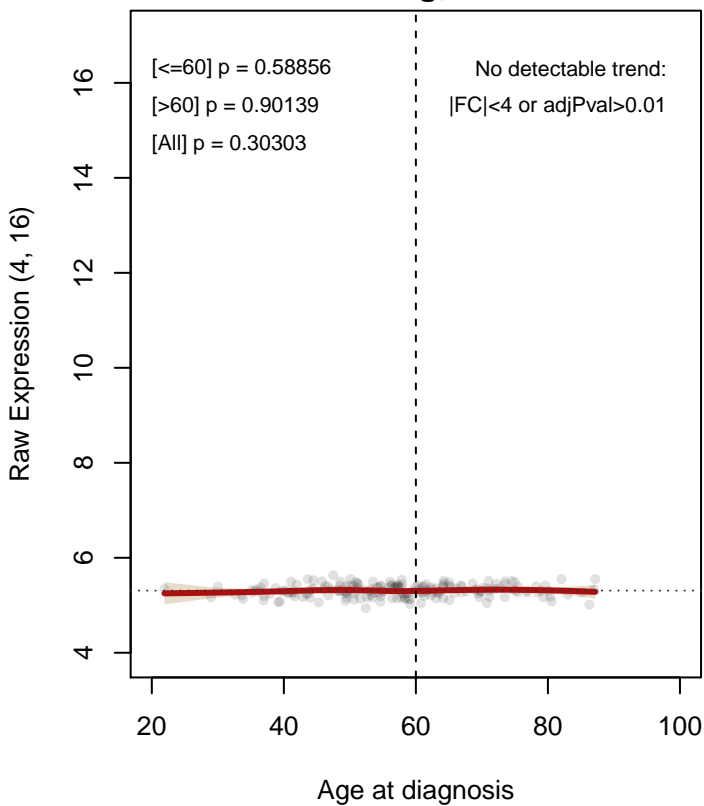
iClust 6: N = 86
PI3K|ILMN_1705396
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.12652
[>60] p = 0.8437
[All] p = 0.57184

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

Raw Expression (4, 16)

Age at diagnosis
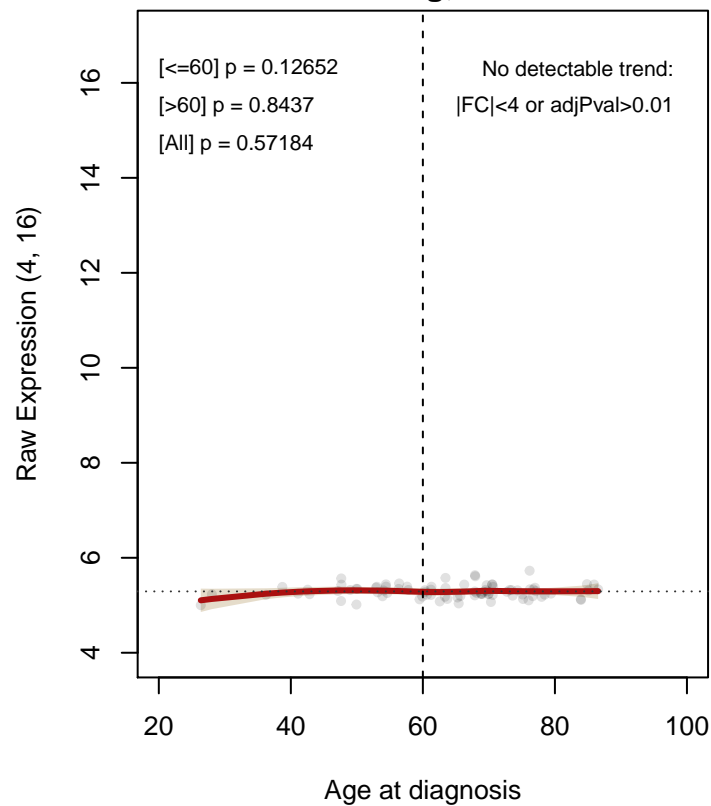
iClust 7: N = 193
PI3K|ILMN_1705396
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.52345
[>60] p = 0.35413
[All] p = 0.11271

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

Raw Expression (4, 16)

Age at diagnosis
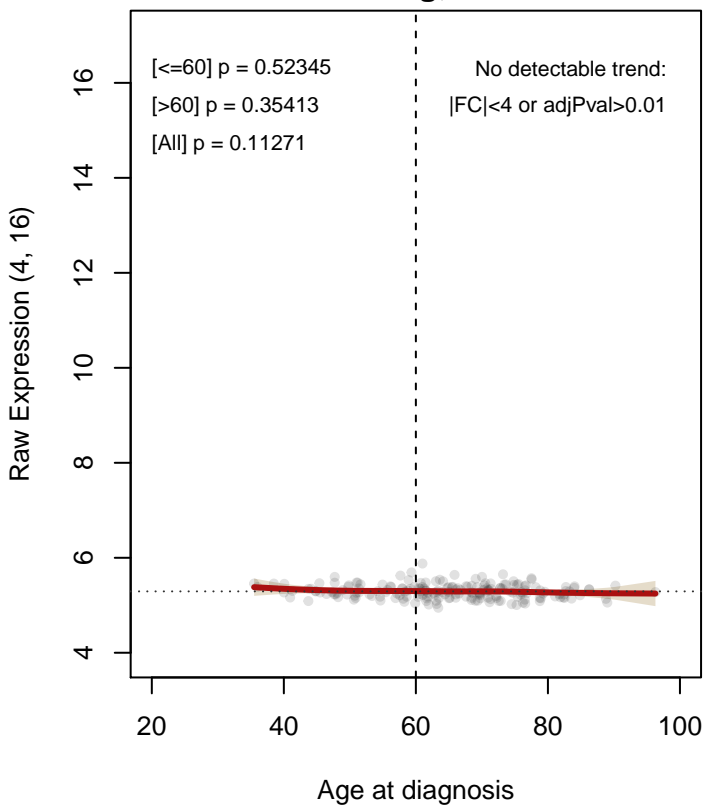
iClust 8: N = 300
PI3K|ILMN_1705396
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.30267
[>60] p = 0.49084
[All] p = 0.91653

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

Raw Expression (4, 16)

Age at diagnosis
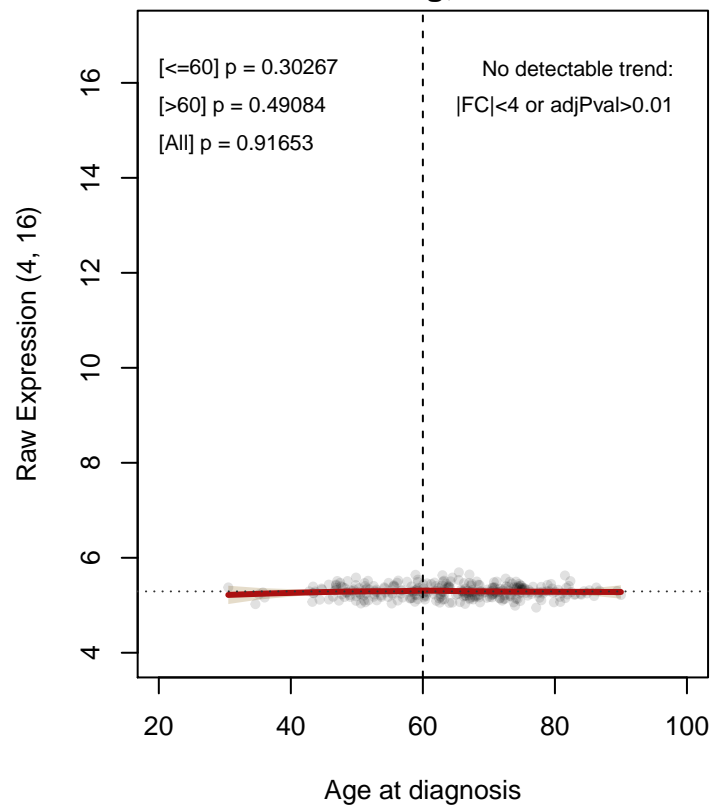
iClust 9: N = 146
PI3K|ILMN_1705396
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.91552
[>60] p = 0.49179
[All] p = 0.69461

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

Raw Expression (4, 16)

Age at diagnosis
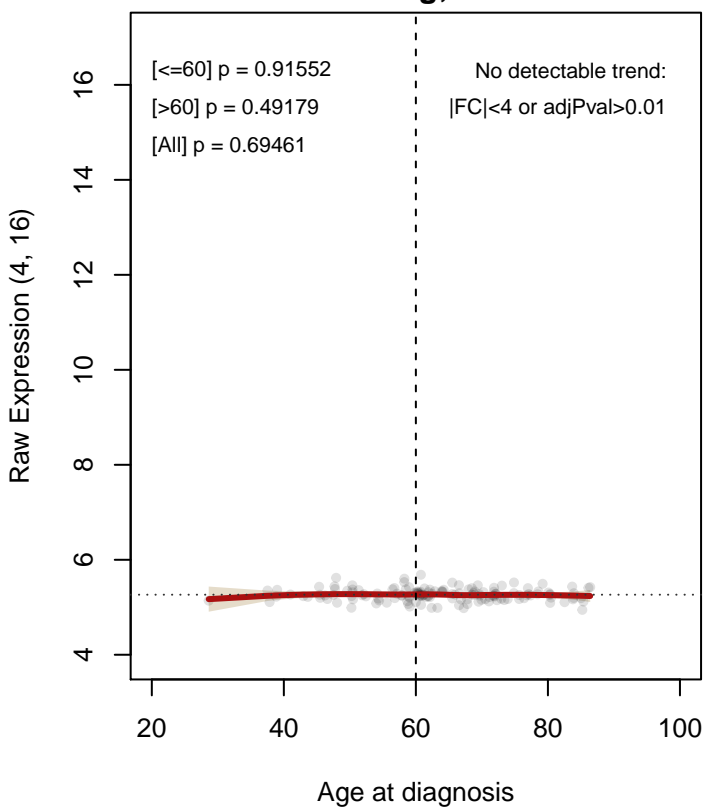
iClust 10: N = 226
PI3K|ILMN_1705396
NKI Tier 1: non−ER binding; Tier 2: non−ER bindi

[<=60] p = 0.68762
[>60] p = 0.55136
[All] p = 0.80041

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

Raw Expression (4, 16)

Age at diagnosis