iClust 1: N = 140
Cyclin A2|ILMN_1786125 (non−ER binding)

[<=60] p = 0.23978
[>60] p = 0.22307
[All] p = 0.94273

No detectable trend:
|FC|<2 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis

iClust 2: N = 72
Cyclin A2|ILMN_1786125 (non−ER binding)

[<=60] p = 0.024463
[>60] p = 0.55397
[All] p = 0.009741

No detectable trend:
|FC|<2 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis

iClust 3: N = 294
Cyclin A2|ILMN_1786125 (non−ER binding)

[<=60] p = 0.47095
[>60] p = 0.59925
[All] p = 0.49782

No detectable trend:
|FC|<2 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis

iClust 4: N = 344
Cyclin A2|ILMN_1786125 (non−ER binding)

[<=60] p = 0.067095
[>60] p = 0.38613
[All] p = 0.50165

No detectable trend:
|FC|<2 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis

iClust 5: N = 191
Cyclin A2|ILMN_1786125 (non−ER binding)

[<=60] p = 0.97193
[>60] p = 0.067108
[All] p = 0.27911

No detectable trend:
|FC|<2 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis

iClust 6: N = 86
Cyclin A2|ILMN_1786125 (non−ER binding)

[<=60] p = 0.6191
[>60] p = 0.49632
[All] p = 0.68302

No detectable trend:
|FC|<2 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis

iClust 7: N = 193
Cyclin A2|ILMN_1786125 (non−ER binding)

[<=60] p = 0.79126
[>60] p = 0.35842
[All] p = 0.96457

No detectable trend:
|FC|<2 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis

iClust 8: N = 300
Cyclin A2|ILMN_1786125 (non−ER binding)

[<=60] p = 0.59347
[>60] p = 0.000947
[All] p = 0.66817

No detectable trend:
|FC|<2 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis

iClust 9: N = 146
Cyclin A2|ILMN_1786125 (non−ER binding)

[<=60] p = 0.56212
[>60] p = 0.49788
[All] p = 0.60678

No detectable trend:
|FC|<2 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis
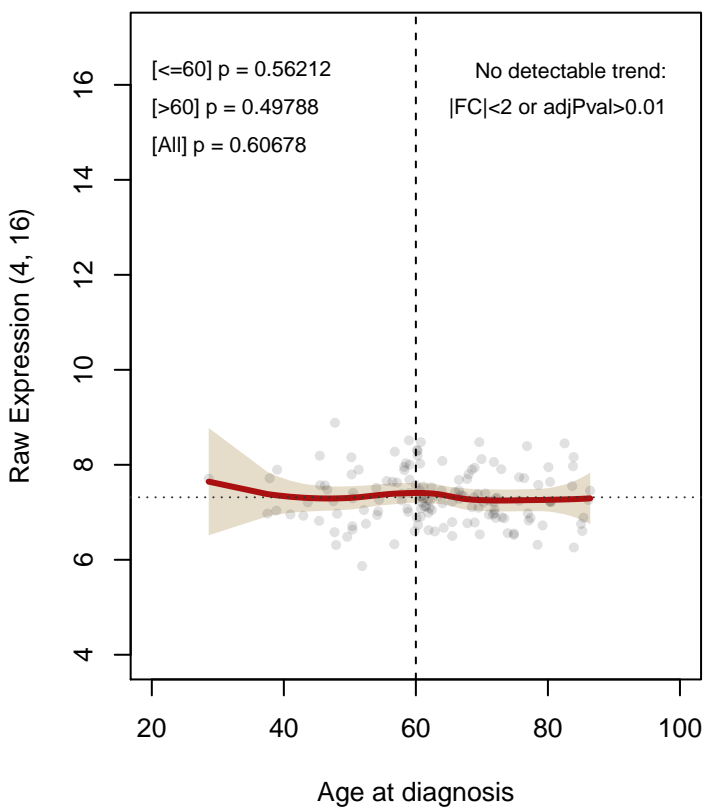
iClust 10: N = 226
Cyclin A2|ILMN_1786125 (non−ER binding)

[<=60] p = 0.71671
[>60] p = 0.96428
[All] p = 0.20652

No detectable trend:
|FC|<2 or adjPval>0.01

Raw Expression (4, 16)

Age at diagnosis