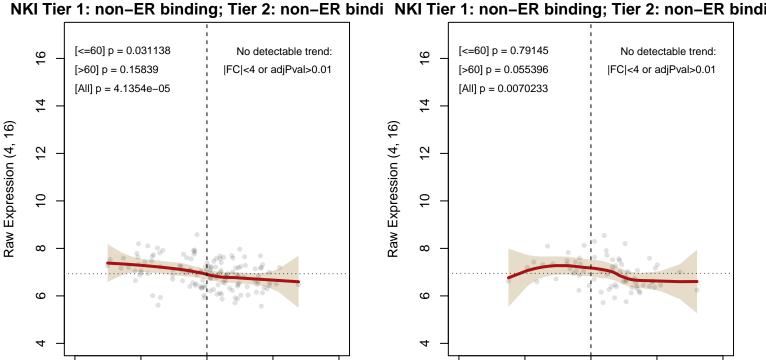
iClust 1: N = 140 AK130049|ILMN\_1854469

iClust 2: N = 72 AK130049|ILMN\_1854469



20

40

iClust 3: N = 294 AK130049|ILMN\_1854469

60

Age at diagnosis

Age at diagnosis

80

100

40

20

iClust 4: N = 344 AK130049|ILMN\_1854469

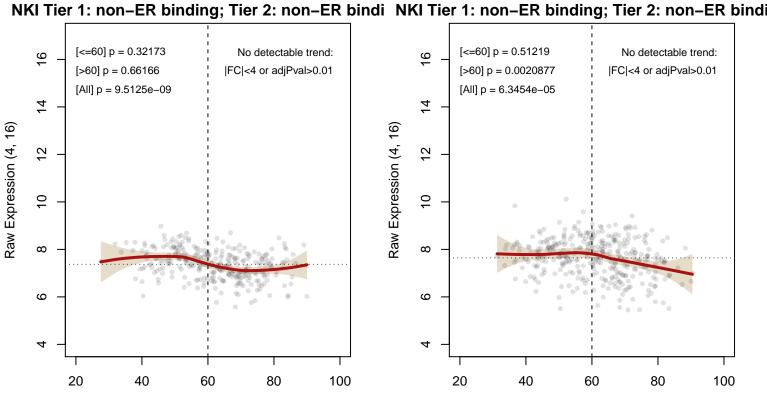
80

100

60

Age at diagnosis

Age at diagnosis



iClust 5: N = 191 AK130049|ILMN\_1854469

iClust 6: N = 86 AK130049|ILMN\_1854469

NKI Tier 1: non-ER binding; Tier 2: non-ER bindi NKI Tier 1: non-ER binding; Tier 2: non-ER bindi [<=60] p = 0.8645[<=60] p = 0.19085No detectable trend: No detectable trend: 16 16 [>60] p = 0.056241 [>60] p = 0.86518|FC|<4 or adjPval>0.01 |FC|<4 or adjPval>0.01 [AII] p = 0.1136[AII] p = 0.000475354 4 Raw Expression (4, 16) Raw Expression (4, 16) 12 12 10 10  $\infty$  $\infty$ 9 9

20

40

iClust 7: N = 193 AK130049|ILMN\_1854469

60

Age at diagnosis

Age at diagnosis

80

100

40

20

iClust 8: N = 300 AK130049|ILMN\_1854469

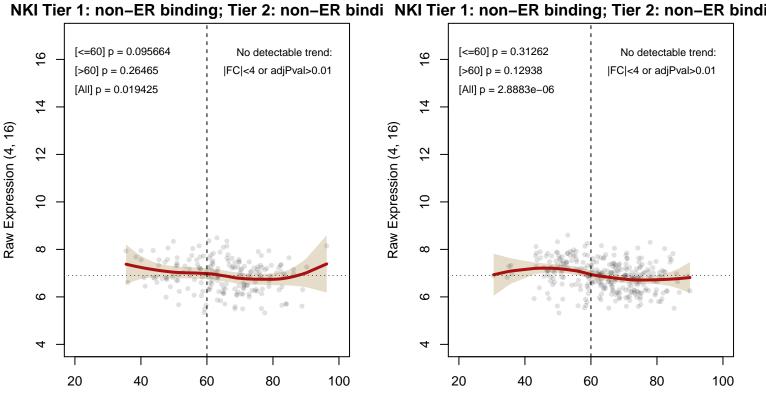
60

Age at diagnosis

Age at diagnosis

80

100



iClust 9: N = 146 AK130049|ILMN\_1854469

iClust 10: N = 226 AK130049|ILMN\_1854469

NKI Tier 1: non-ER binding; Tier 2: non-ER bindi NKI Tier 1: non-ER binding; Tier 2: non-ER bindi

