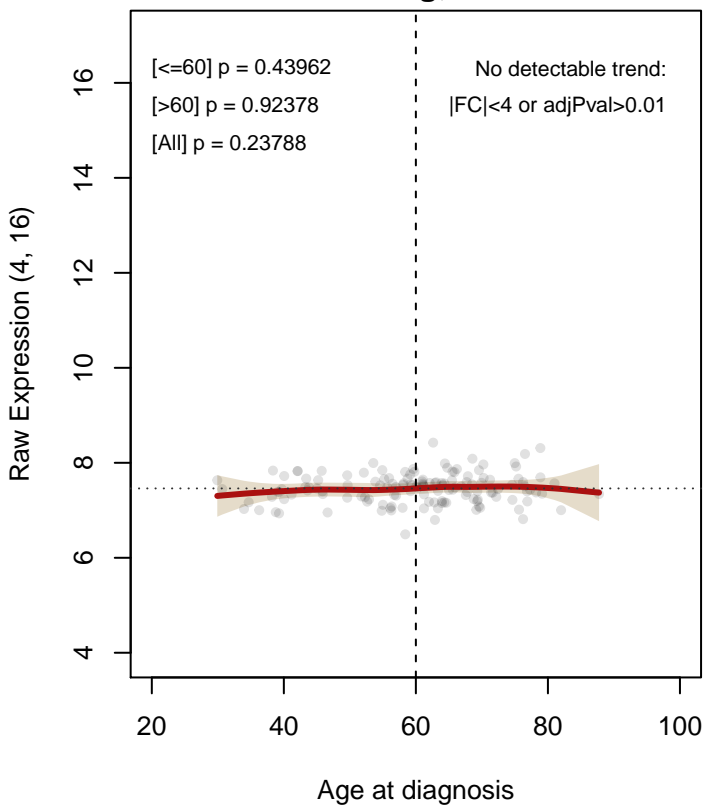


**iClust 1: N = 140**

**IKK- $\alpha$ /IKK1|ILMN\_1677041**

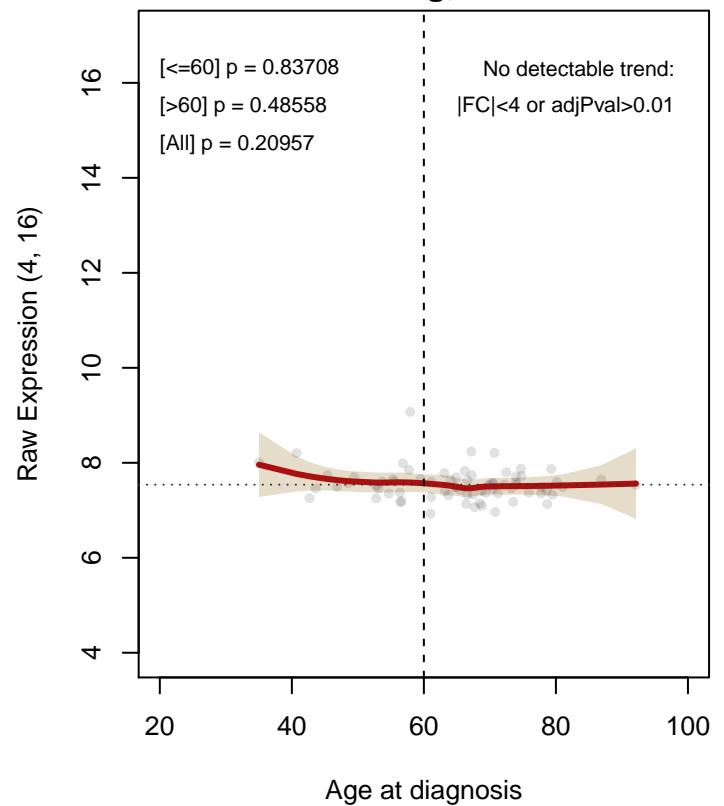
**NKI Tier 1: non-ER binding; Tier 2: non-ER binding**



**iClust 2: N = 72**

**IKK- $\alpha$ /IKK1|ILMN\_1677041**

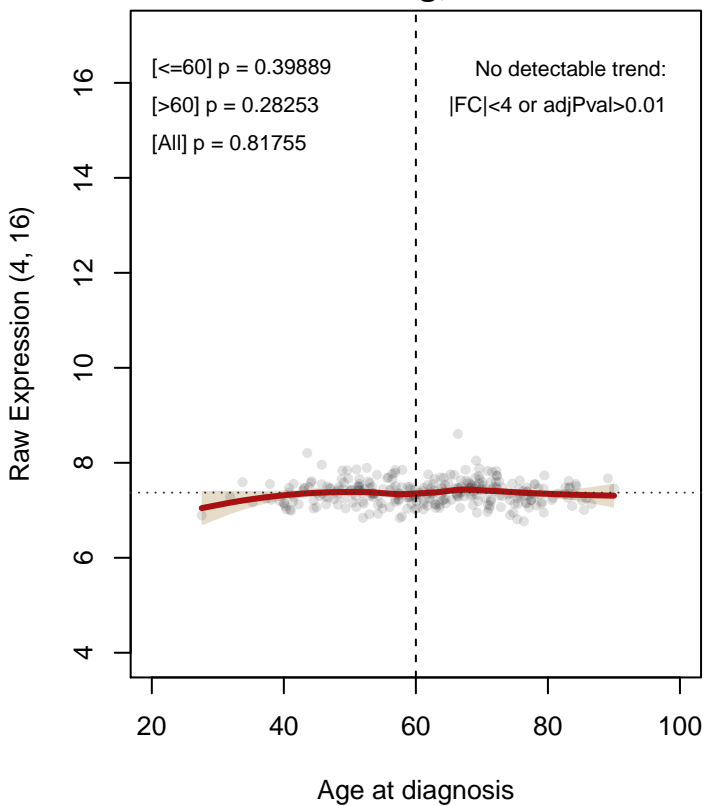
**NKI Tier 1: non-ER binding; Tier 2: non-ER binding**



**iClust 3: N = 294**

**IKK- $\alpha$ /IKK1|ILMN\_1677041**

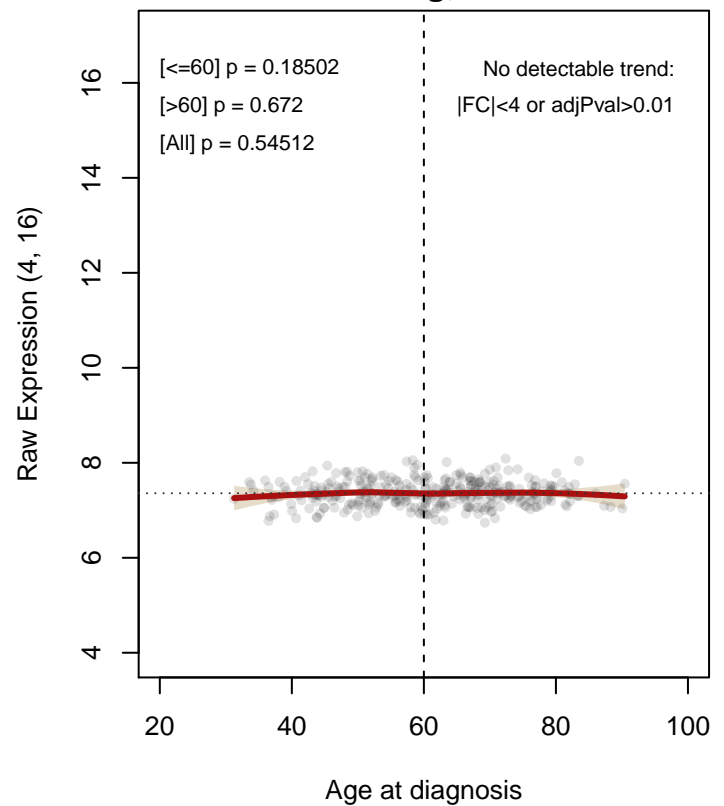
**NKI Tier 1: non-ER binding; Tier 2: non-ER binding**



**iClust 4: N = 344**

**IKK- $\alpha$ /IKK1|ILMN\_1677041**

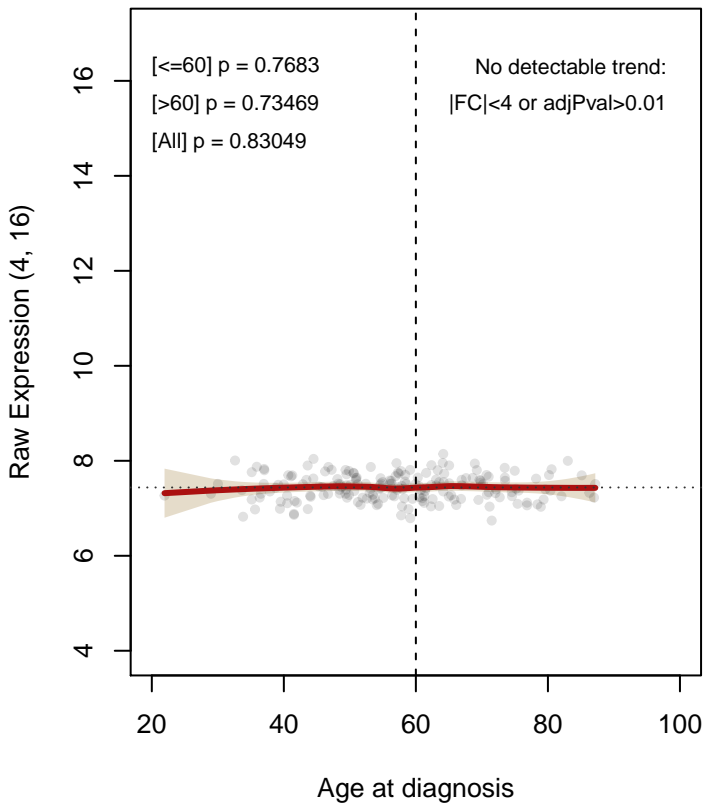
**NKI Tier 1: non-ER binding; Tier 2: non-ER binding**



**iClust 5: N = 191**

**IKK- $\alpha$ /IKK1|ILMN\_1677041**

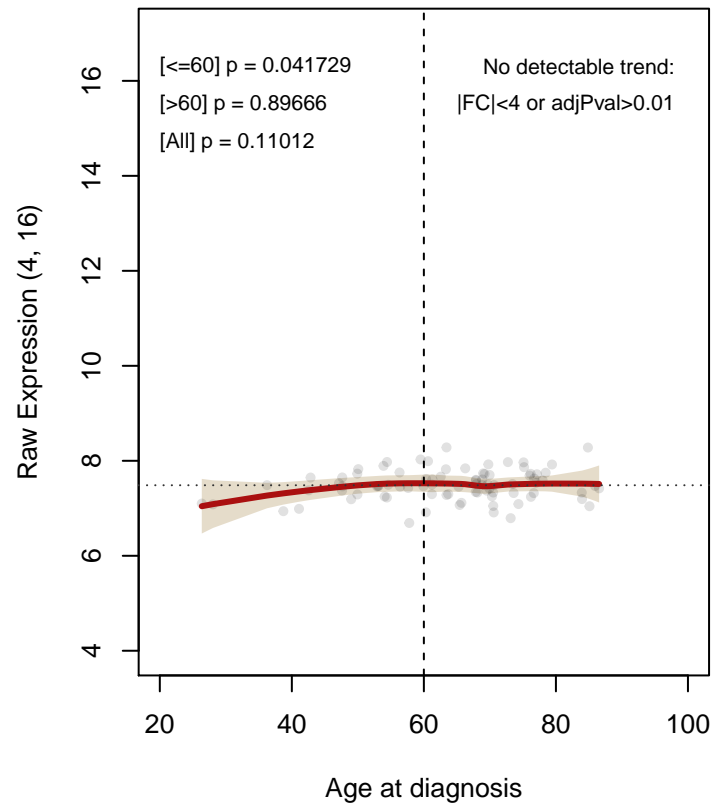
**NKI Tier 1: non-ER binding; Tier 2: non-ER binding**



**iClust 6: N = 86**

**IKK- $\alpha$ /IKK1|ILMN\_1677041**

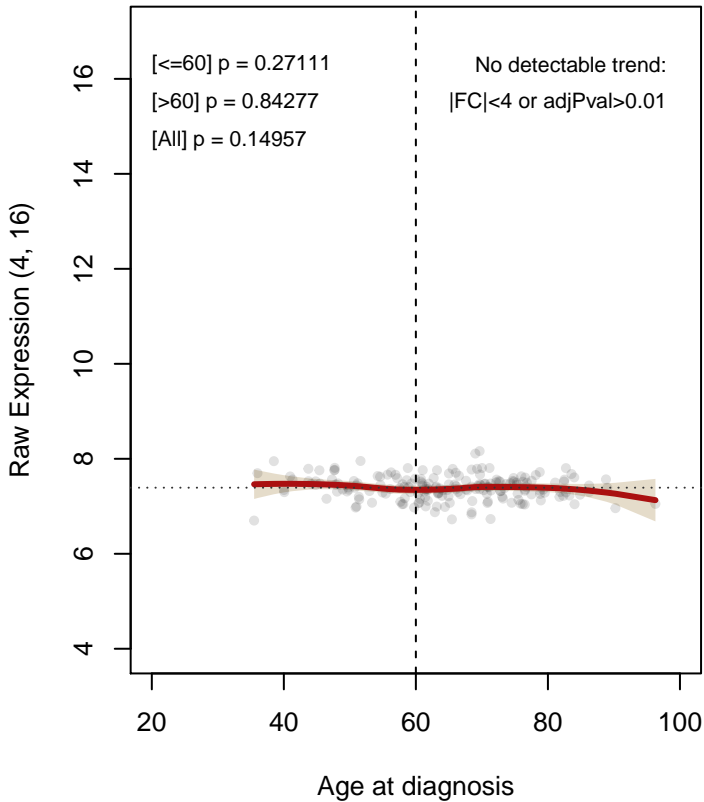
**NKI Tier 1: non-ER binding; Tier 2: non-ER binding**



**iClust 7: N = 193**

**IKK- $\alpha$ /IKK1|ILMN\_1677041**

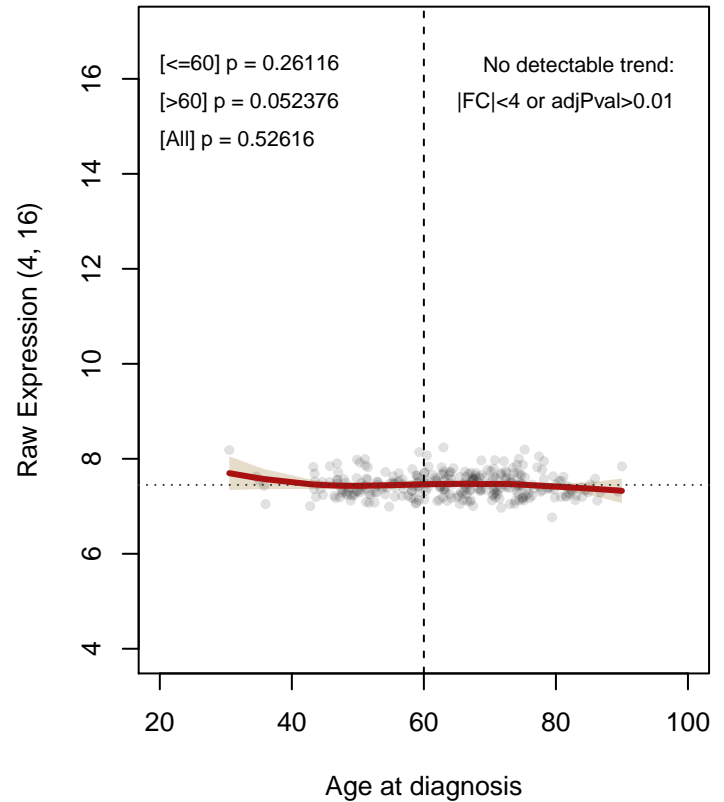
**NKI Tier 1: non-ER binding; Tier 2: non-ER binding**



**iClust 8: N = 300**

**IKK- $\alpha$ /IKK1|ILMN\_1677041**

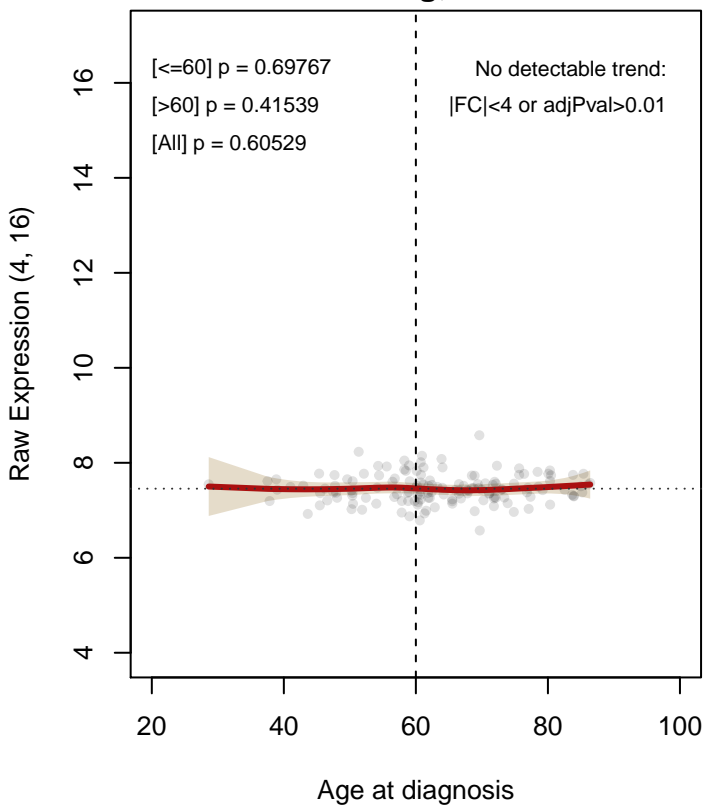
**NKI Tier 1: non-ER binding; Tier 2: non-ER binding**



iClust 9: N = 146

IKK- $\alpha$ /IKK1|ILMN\_1677041

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



iClust 10: N = 226

IKK- $\alpha$ /IKK1|ILMN\_1677041

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

