

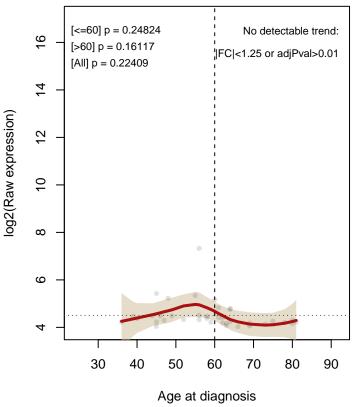
ARNT (ER binding) ASH2L (non-ER binding) [<=60] p = 0.17261 No detectable trend: [<=60] p = 0.71046No detectable trend: 16 16 [>60] p = 0.41408 [>60] p = 0.20504 |FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [All] p = 0.59643[All] p = 0.676664 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ∞ ∞ 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90 Age at diagnosis Age at diagnosis **ASXL1** (non-ER binding) ASXL2 (non-ER binding) [<=60] p = 0.07011No detectable trend: [<=60] p = 0.26916No detectable trend: 16 16 [>60] p = 0.60165 [>60] p = 0.09766 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [All] p = 0.032262[AII] p = 0.0204064 4 log2(Raw expression) log2(Raw expression) 12 12 19 10 ∞ ω 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90

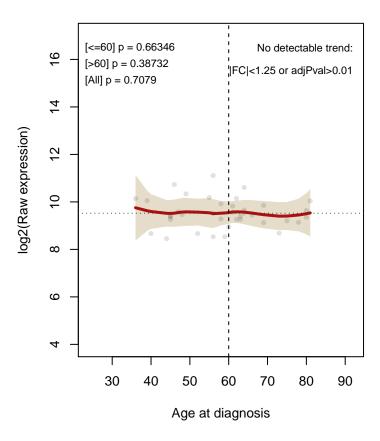
Age at diagnosis

Age at diagnosis



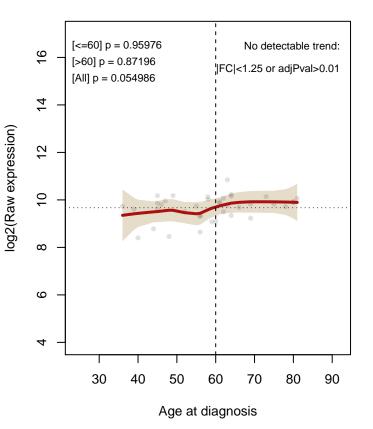
ATM (non-ER binding)

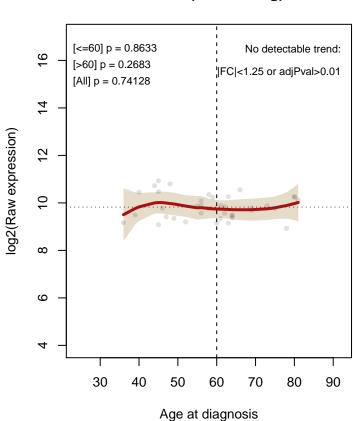




ATR (non-ER binding)

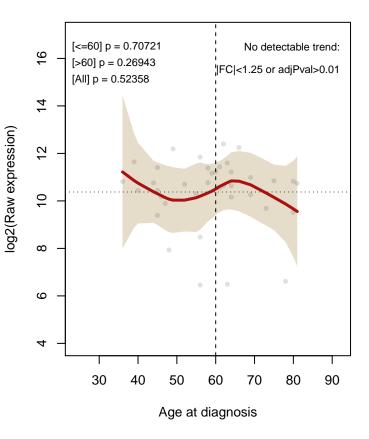
AXIN1 (ER binding)

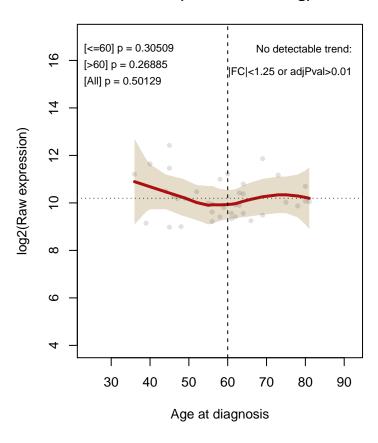






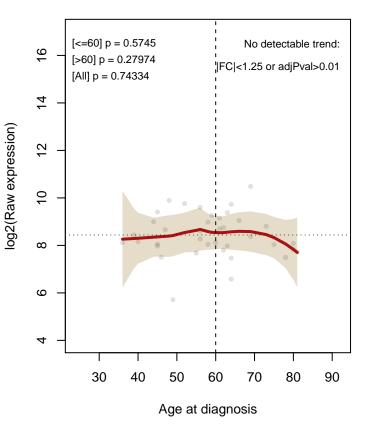
BCL3 (non-ER binding)

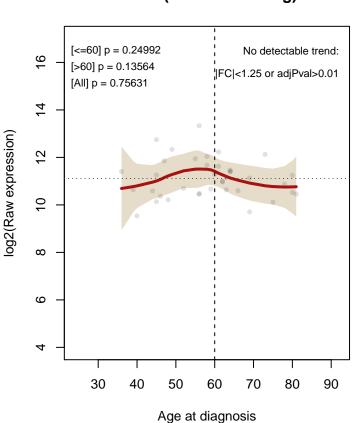




BIRC5 (non-ER binding)

BMI1 (non-ER binding)





BMX (non-ER binding) **BRCA1** (non-ER binding) [<=60] p = 0.49465No detectable trend: [<=60] p = 0.16945No detectable trend: 16 16 [>60] p = 0.19758 [>60] p = 0.04659 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [AII] p = 0.60877[AII] p = 0.35894 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ∞ ∞ 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90 Age at diagnosis Age at diagnosis CA9 (non-ER binding) **CBX1** (non-ER binding) [<=60] p = 0.33664No detectable trend: [<=60] p = 0.68954No detectable trend: 16 16 [>60] p = 0.1574 [>60] p = 0.31832 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [AII] p = 0.9758[AII] p = 0.0270464 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ∞ 9 9

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Age at diagnosis

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Age at diagnosis

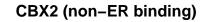
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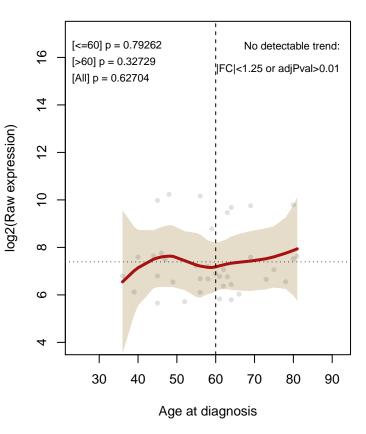
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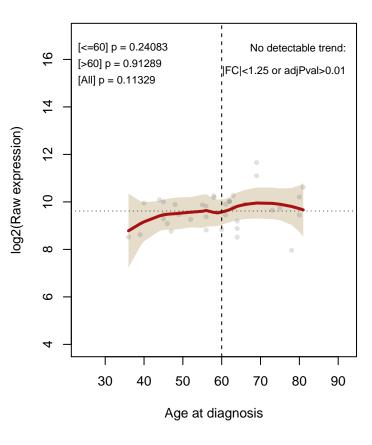
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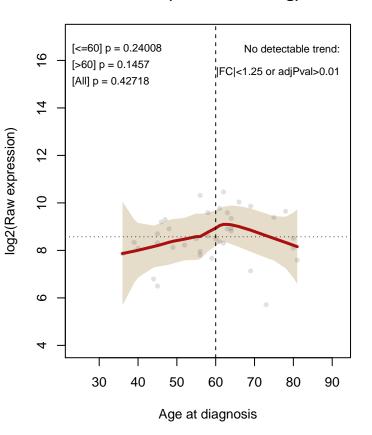
CBX4 (non-ER binding)

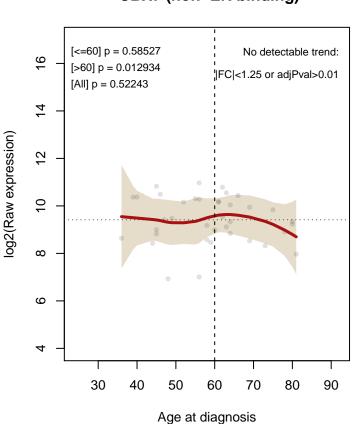


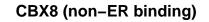


CBX6 (non-ER binding)

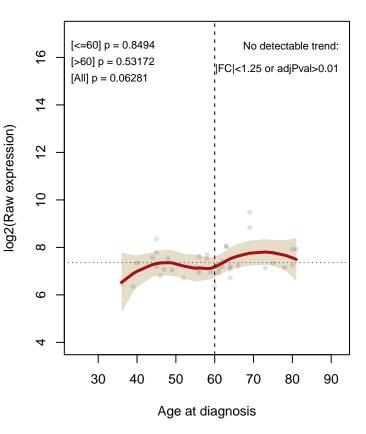
CBX7 (non-ER binding)

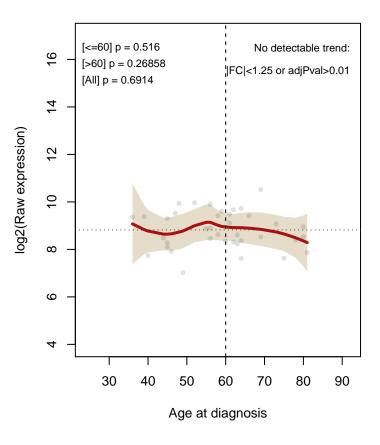






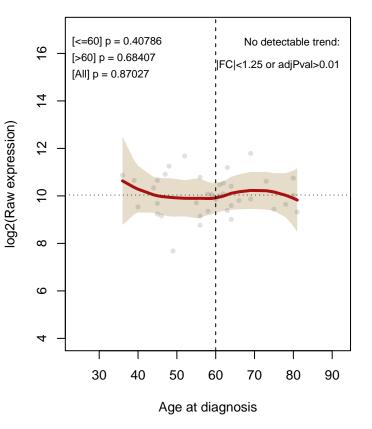
CCNA2 (non-ER binding)

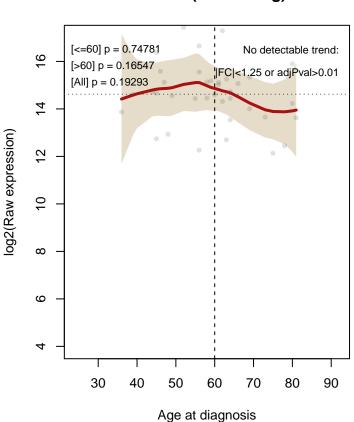


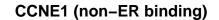


CCNB1 (non-ER binding)

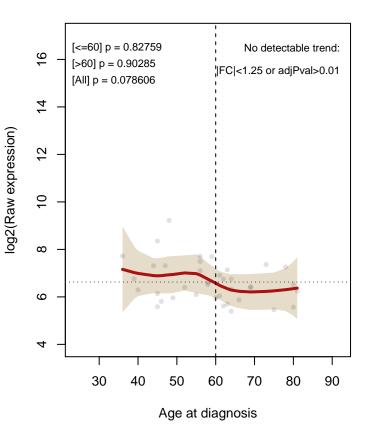
CCND1 (ER binding)

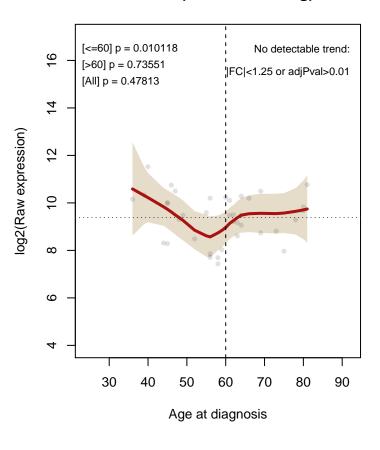






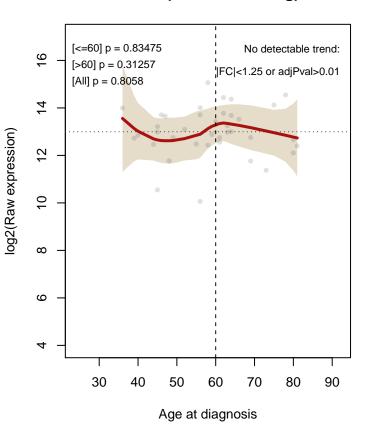
CD163 (non-ER binding)

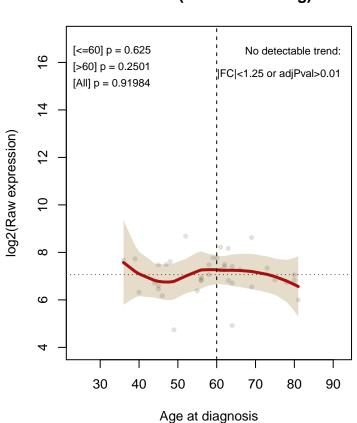




CD44 (non-ER binding)

CDC25C (non-ER binding)





CDH1 (non-ER binding) CDH3 (ER binding) [<=60] p = 0.49491No detectable trend: [<=60] p = 0.28692No detectable trend: 16 16 [>60] p = 0.57918 [>60] p = 0.86282 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [All] p = 0.063768[All] p = 0.125564 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ∞ 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90 Age at diagnosis Age at diagnosis CDK1 (non-ER binding) CDK2 (non-ER binding) [<=60] p = 0.4043No detectable trend: [<=60] p = 0.066856No detectable trend: 16 16 [>60] p = 0.045925 [>60] p = 0.14154 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [All] p = 0.6235[AII] p = 0.990064 4 log2(Raw expression) log2(Raw expression) 12 12 19 10 ω ω 9 9

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Age at diagnosis

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Age at diagnosis

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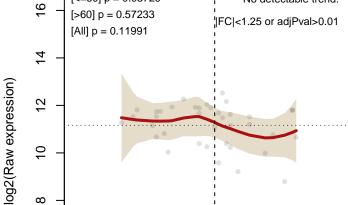
CDK4 (non-ER binding) CDK6 (ER binding) [<=60] p = 0.34724No detectable trend: [<=60] p = 0.41638No detectable trend: 16 16 [>60] p = 0.47007 [>60] p = 0.70347 |FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [AII] p = 0.10025[All] p = 0.475894 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ω 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90 Age at diagnosis Age at diagnosis CDK7 (non-ER binding) CDKN1A (non-ER binding) [<=60] p = 0.048205No detectable trend: [<=60] p = 0.039124 No detectable trend: 16 16 [>60] p = 0.82404 [>60] p = 0.60933 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [AII] p = 0.95643[AII] p = 0.737684 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ω 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90

Age at diagnosis

Age at diagnosis

CDKN1B (non-ER binding)

[<=60] p = 0.93729No detectable trend:



ω

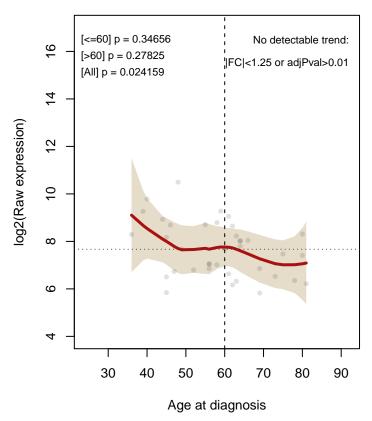
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CDKN1C (non-ER binding)



CDKN2A (non-ER binding)

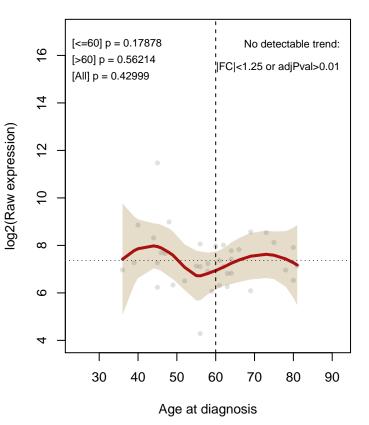
Age at diagnosis

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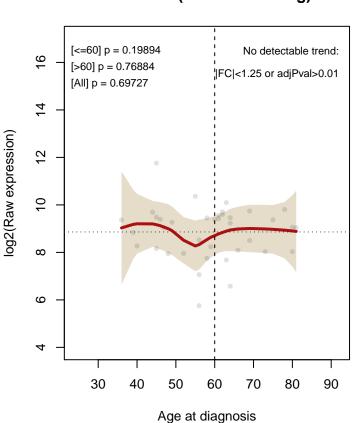
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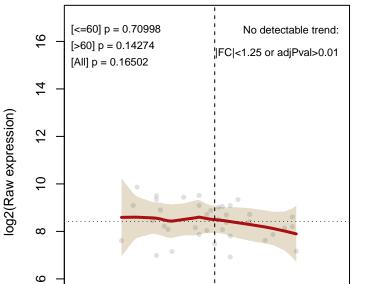
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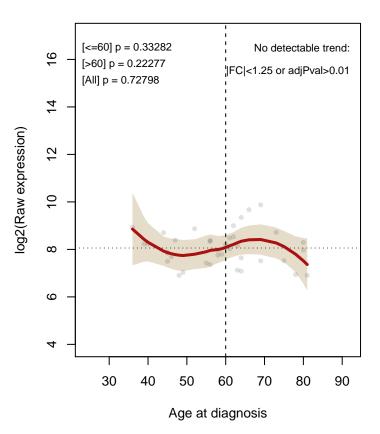
CDKN2B (non-ER binding)



CDKN2C (non-ER binding)



CDKN2D (non-ER binding)



CHUK (non-ER binding)

Age at diagnosis

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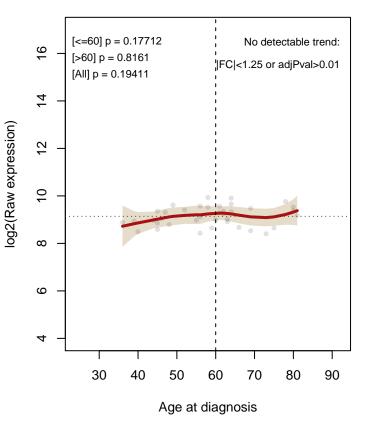
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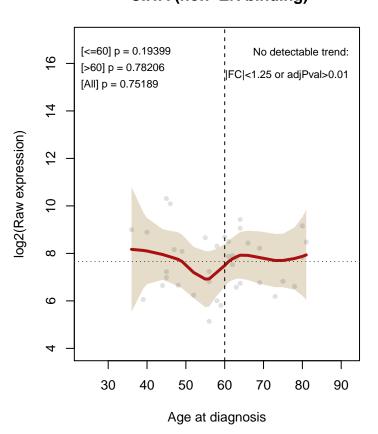
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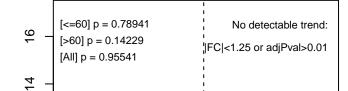
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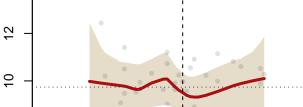


CIITA (non-ER binding)



CLDN3 (non-ER binding)





log2(Raw expression)



Age at diagnosis

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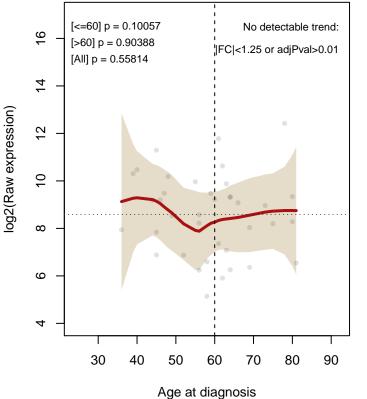
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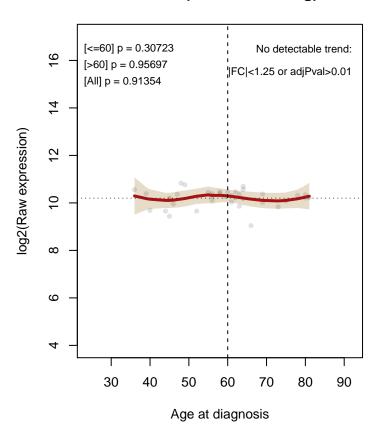
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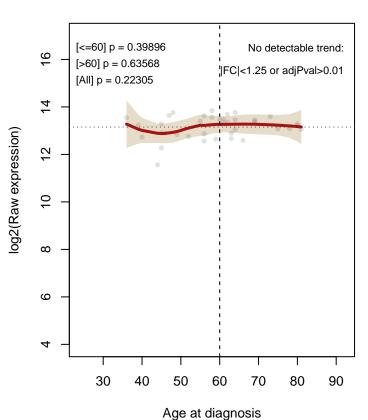
CRYAB (non-ER binding)



CREB1 (non-ER binding)



CTNNB1 (non-ER binding)



DLC1 (ER binding) DMAP1 (non-ER binding) [<=60] p = 0.72135No detectable trend: [<=60] p = 0.74909No detectable trend: 16 16 [>60] p = 0.22298 [>60] p = 0.18199 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [AII] p = 0.038881[All] p = 0.461554 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ω 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90 Age at diagnosis Age at diagnosis **DNMT1** (non-ER binding) **DNMT3A (non-ER binding)** [<=60] p = 0.11788No detectable trend: [<=60] p = 0.67542No detectable trend: 16 16 [>60] p = 0.77413 [>60] p = 0.38655 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [All] p = 0.92136[AII] p = 0.566054 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ω 9 9

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Age at diagnosis

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Age at diagnosis

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DNMT3B (non-ER binding) [<=60] p = 0.30572No detectable trend: 16 [>60] p = 0.19837 FC|<1.25 or adjPval>0.01 [All] p = 0.997194 log2(Raw expression) 12 10

ω

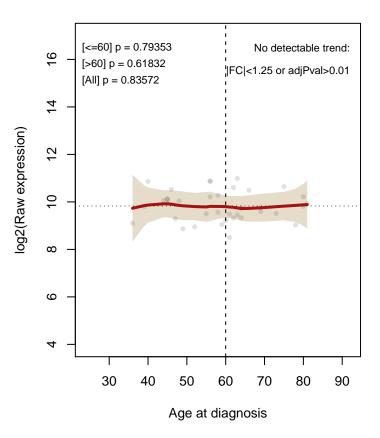
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DVL1 (non-ER binding)



E2F1 (non-ER binding)

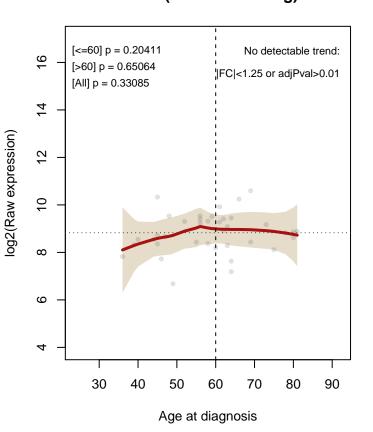
Age at diagnosis

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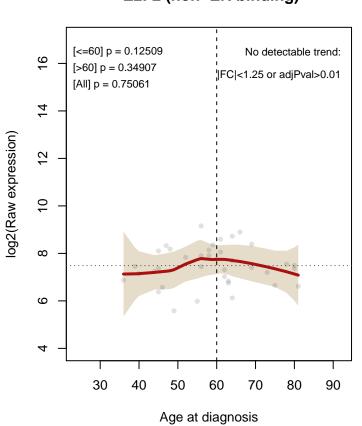
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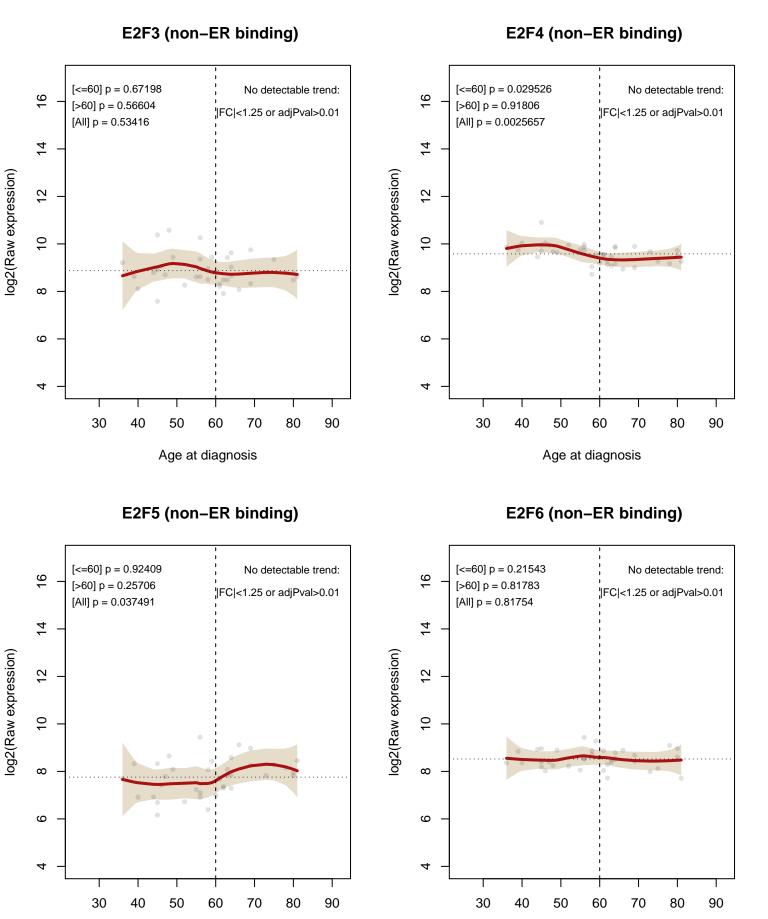
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E2F2 (non-ER binding)





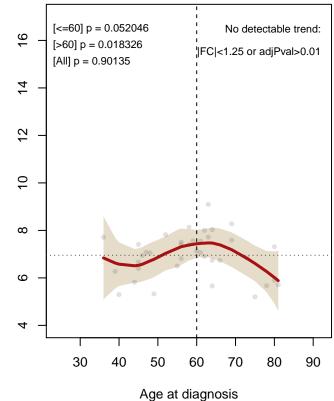
Age at diagnosis

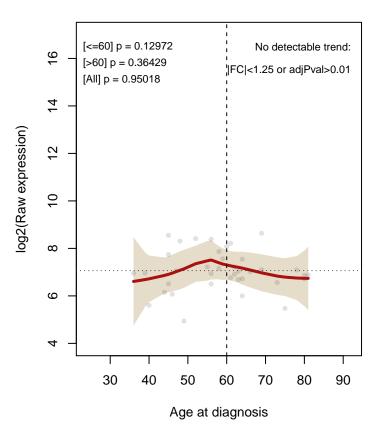
Age at diagnosis

E2F7 (non–ER binding)

log2(Raw expression)

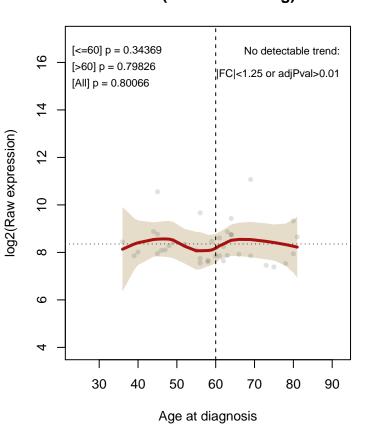
E2F8 (non-ER binding)

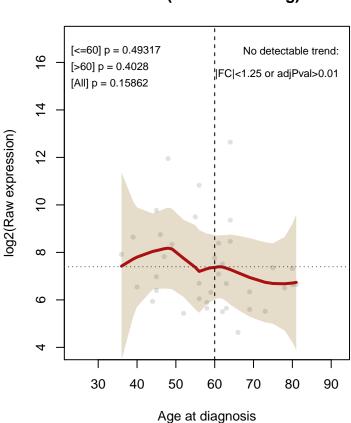


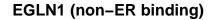


EED (non-ER binding)

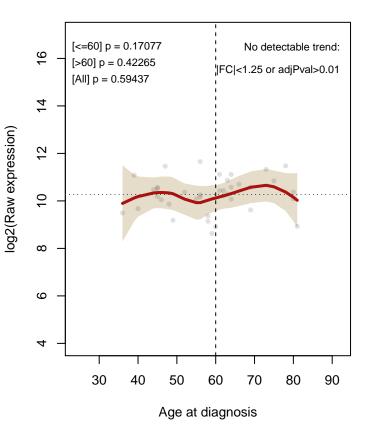
EGFR (non-ER binding)

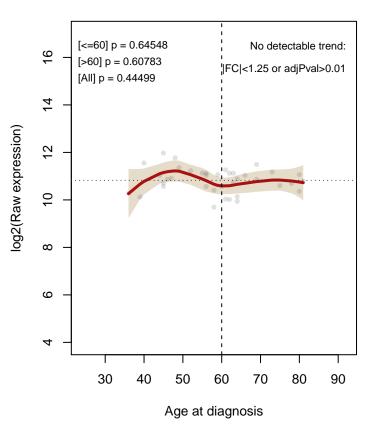






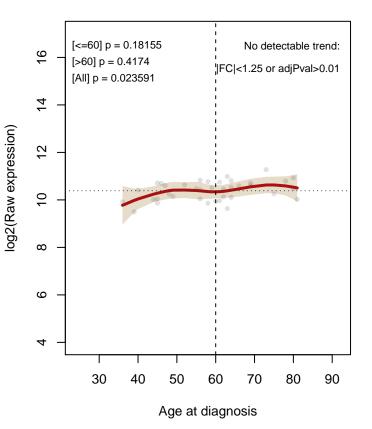
EHMT2 (non-ER binding)

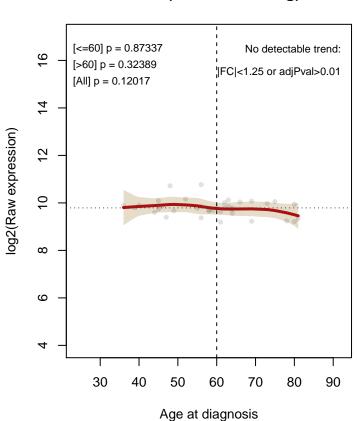


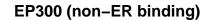


ELAC2 (non-ER binding)

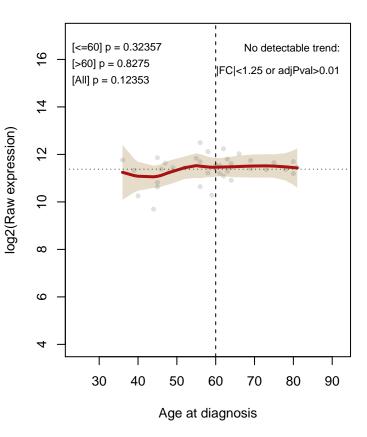
ELK1 (non-ER binding)

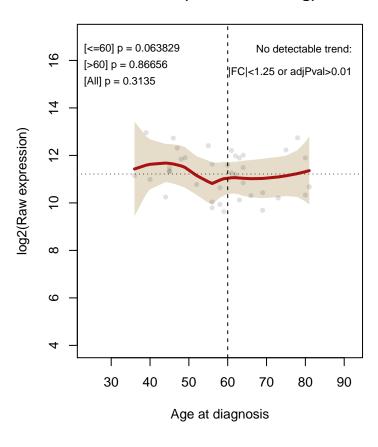






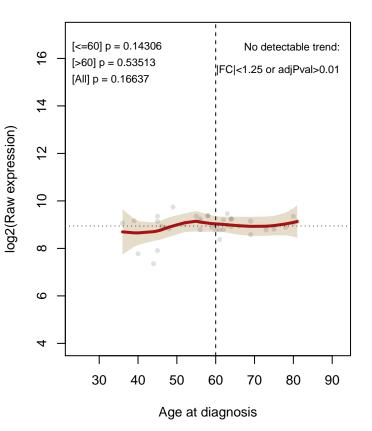
EPAS1 (non-ER binding)

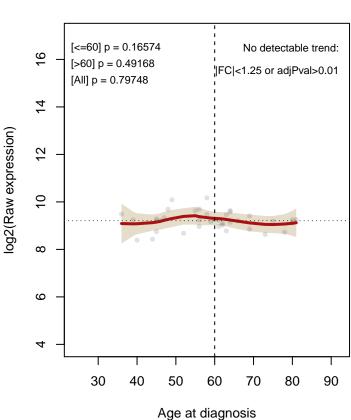




EPC1 (non-ER binding)

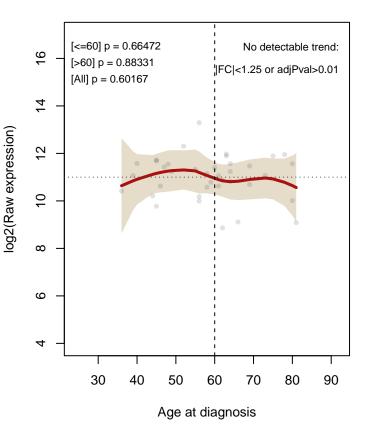
EPC2 (non-ER binding)

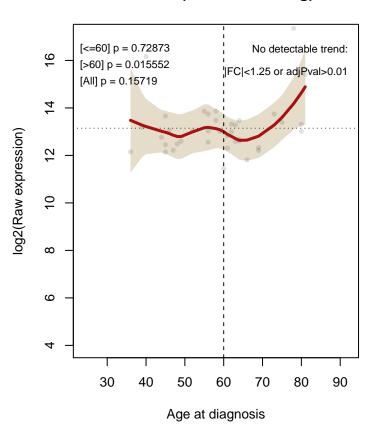






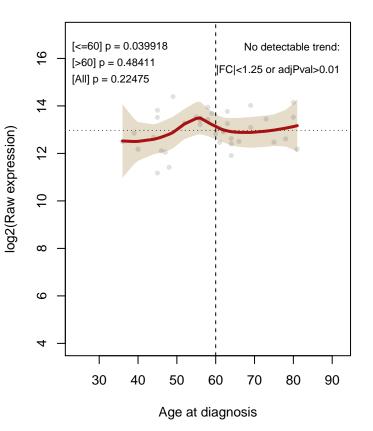
ERBB2 (non-ER binding)

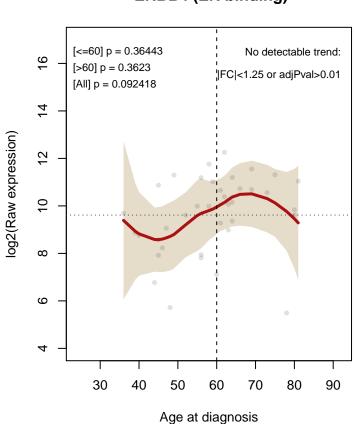


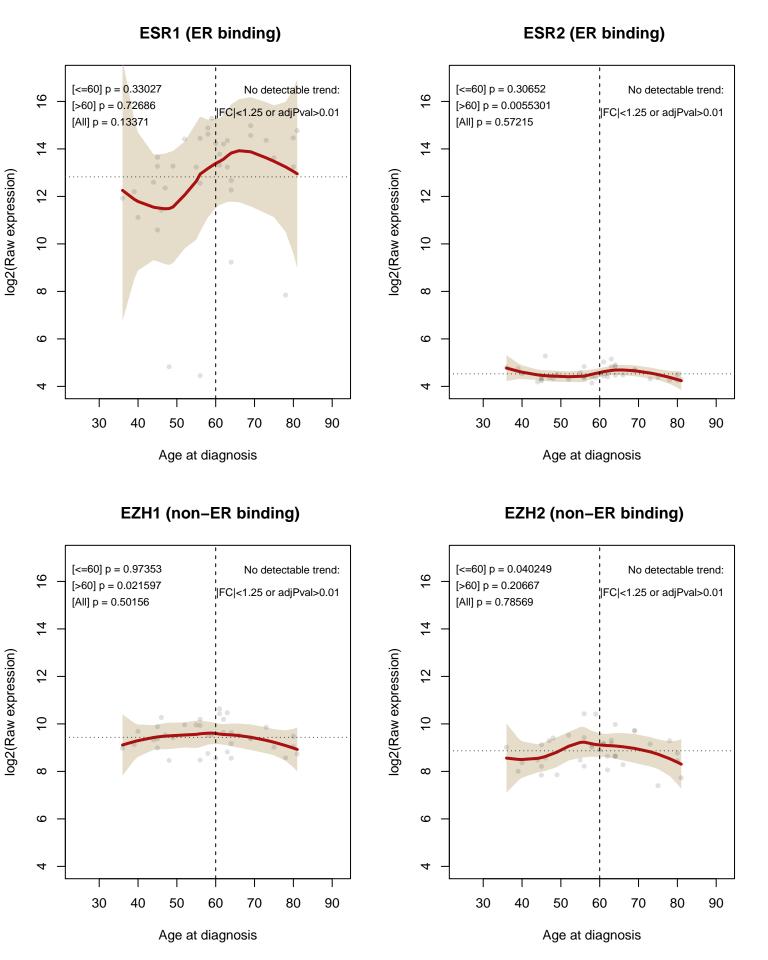


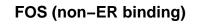
ERBB3 (non-ER binding)

ERBB4 (ER binding)

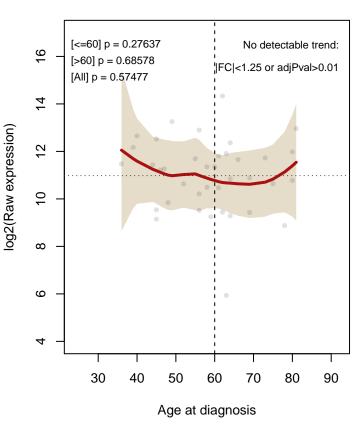


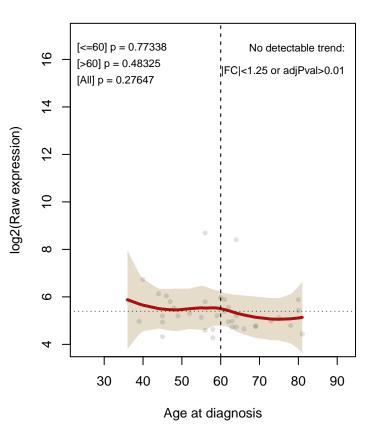






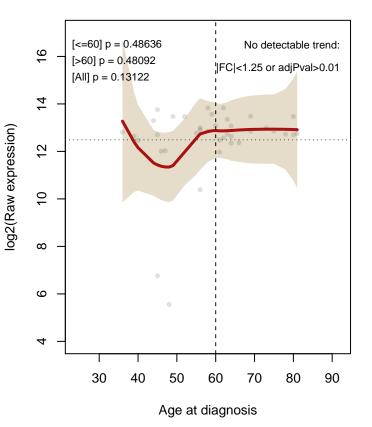
FOSL1 (non-ER binding)

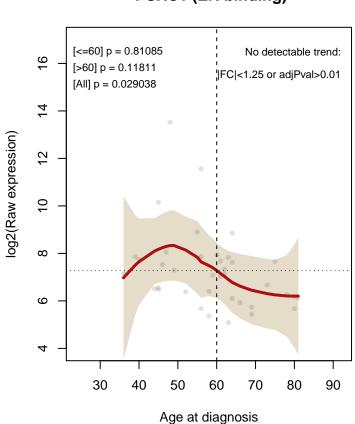




FOXA1 (ER binding)

FOXC1 (ER binding)





GATA3 (non-ER binding) **GATA4 (ER binding)** [<=60] p = 0.65876No detectable trend: [<=60] p = 0.21257No detectable trend: 16 16 [>60] p = 0.29451[>60] p = 0.52632 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [All] p = 0.95272[All] p = 0.135674 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ω 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90 Age at diagnosis Age at diagnosis GSK3B (non-ER binding) **GRB2 (non-ER binding)** [<=60] p = 0.85578No detectable trend: [<=60] p = 0.68119No detectable trend: 16 16 [>60] p = 0.75594 [>60] p = 0.22908FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [All] p = 0.64526[AII] p = 0.0300594 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ω 9 9

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Age at diagnosis

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Age at diagnosis

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H3F3A (non-ER binding) **HDAC1 (ER binding)** [<=60] p = 0.17458No detectable trend: [<=60] p = 0.8893No detectable trend: 16 16 [>60] p = 0.73867 [>60] p = 0.3475 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [AII] p = 0.26733[All] p = 0.154154 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ω 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90 Age at diagnosis Age at diagnosis **HDAC2** (non-ER binding) **HES1 (non-ER binding)** [<=60] p = 0.5866No detectable trend: [<=60] p = 0.24749No detectable trend: 16 16 [>60] p = 0.098219 [>60] p = 0.42374 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [AII] p = 0.13837[All] p = 0.707544 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ω 9 9

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Age at diagnosis

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Age at diagnosis

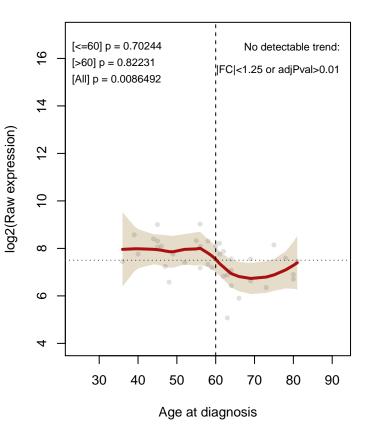
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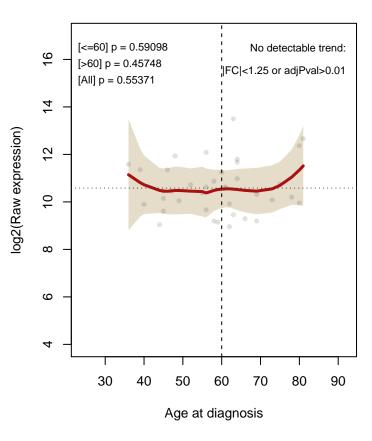
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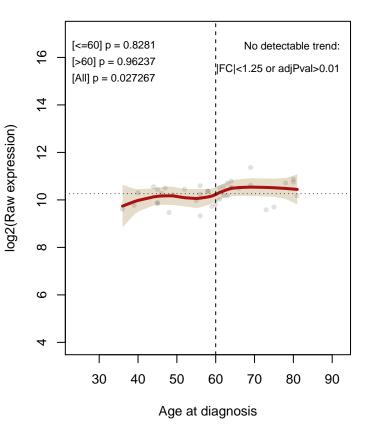
HIF1A (non-ER binding)

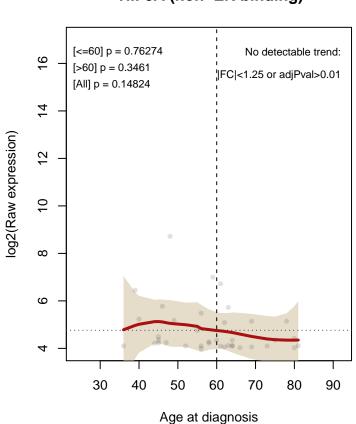




HIF1AN (non-ER binding)

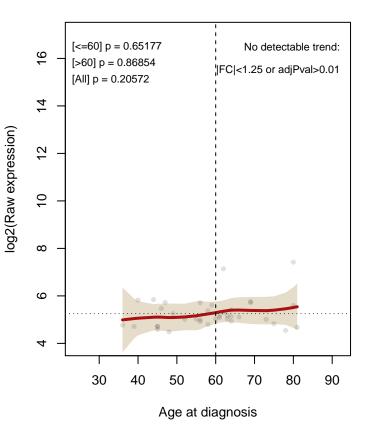
HIF3A (non-ER binding)

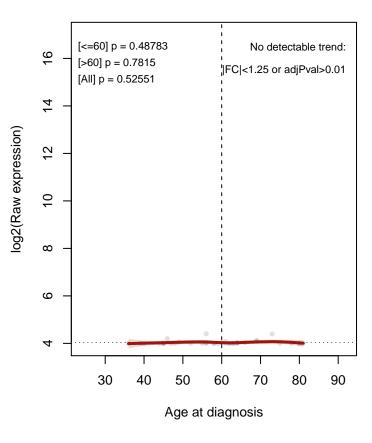






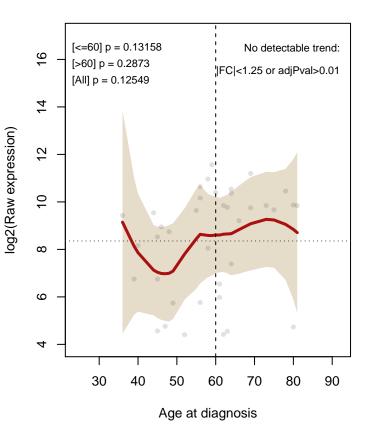
HNF1B (non-ER binding)

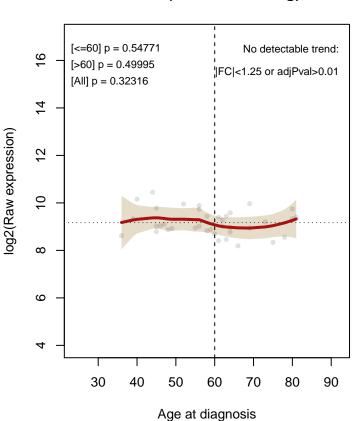


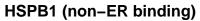


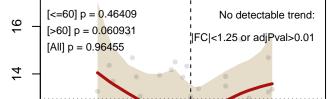
HOXC10 (non-ER binding)

HRAS (non-ER binding)







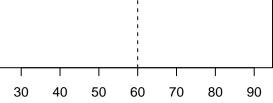






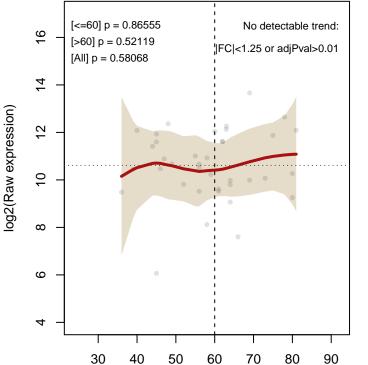
log2(Raw expression)

9



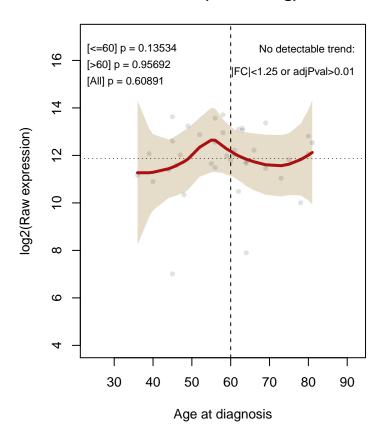
IGFBP2 (non-ER binding)

Age at diagnosis

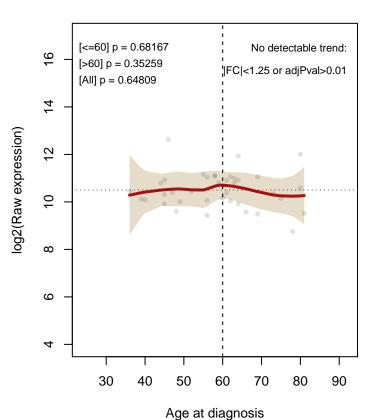


Age at diagnosis

IGF1R (ER binding)

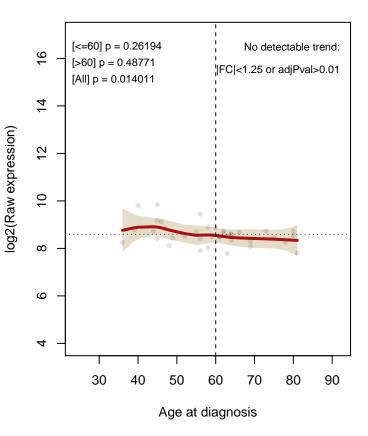


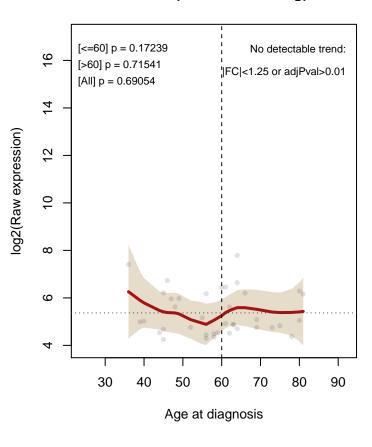
IKBKB (ER binding)





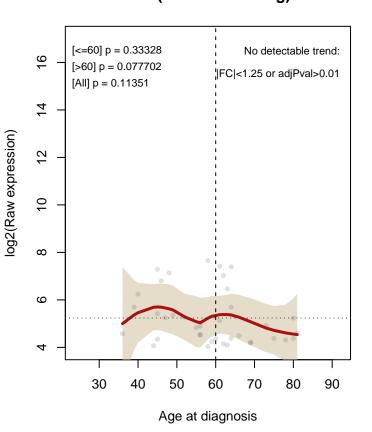
IL2RA (non-ER binding)

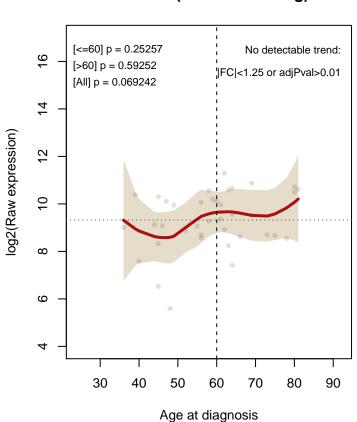


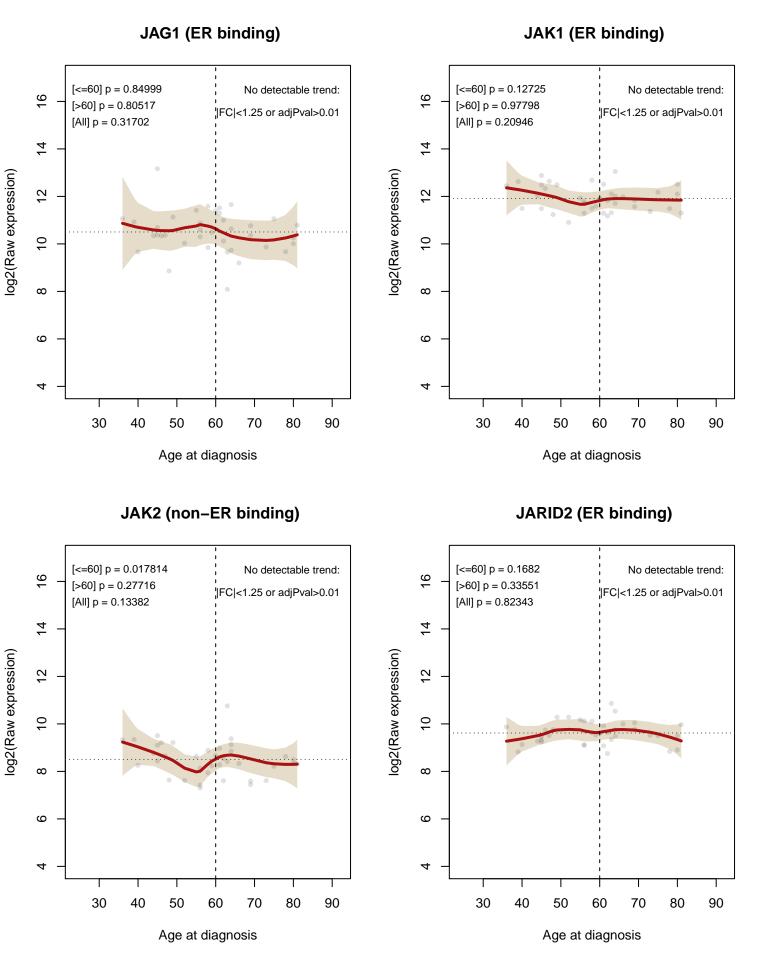


IL6 (non-ER binding)

INPP4B (non-ER binding)

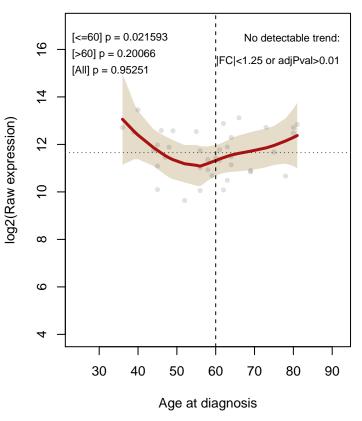


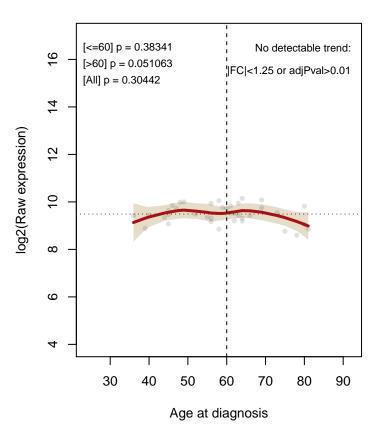






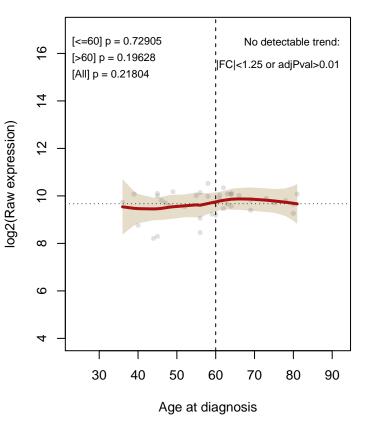
KDM2B (non-ER binding)

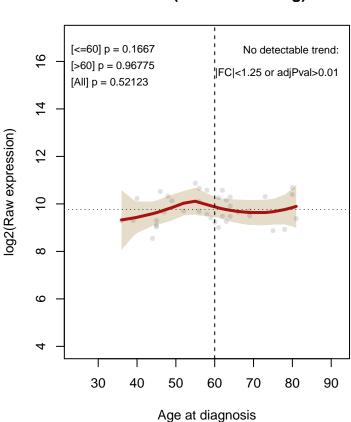




KDM6A (non-ER binding)

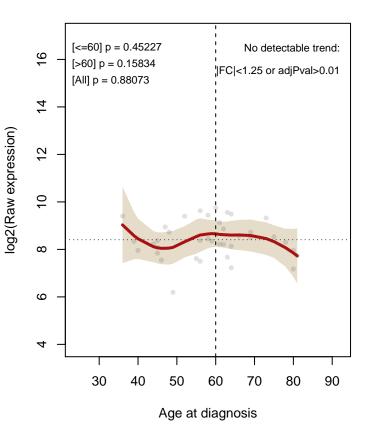
KDM6B (non-ER binding)

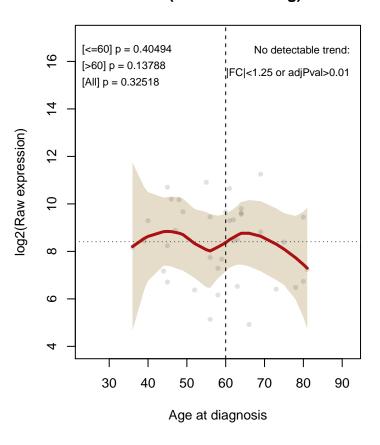






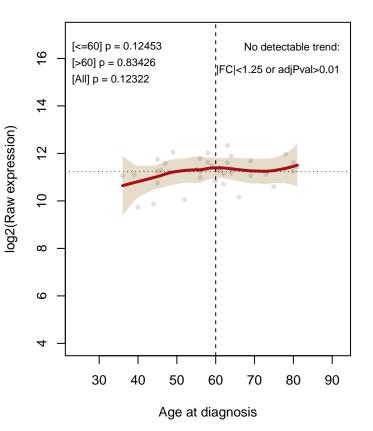
KIT (non-ER binding)

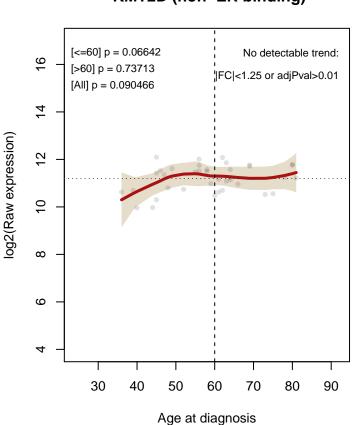


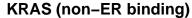


KMT2C (non-ER binding)

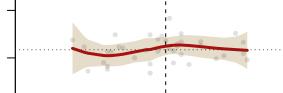
KMT2D (non-ER binding)







[<=60] p = 0.34527No detectable trend: 16 [>60] p = 0.47931 FC|<1.25 or adjPval>0.01 [All] p = 0.318954



log2(Raw expression)

12

19

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Age at diagnosis

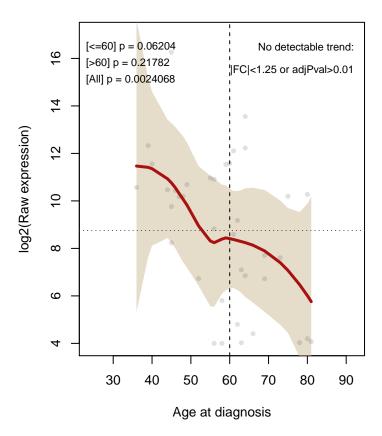
60

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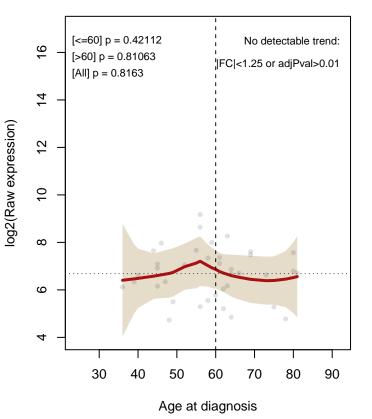
80

90

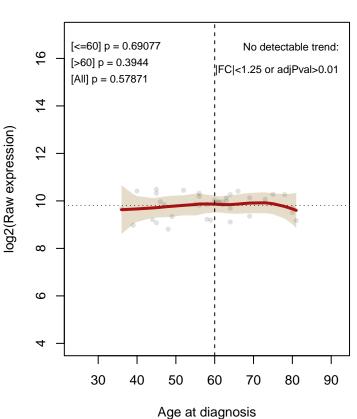
KRT5 (non-ER binding)



L3MBTL1 (non-ER binding)

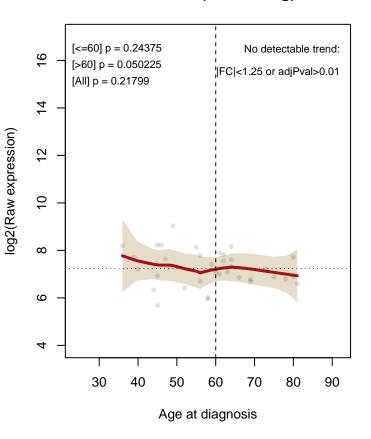


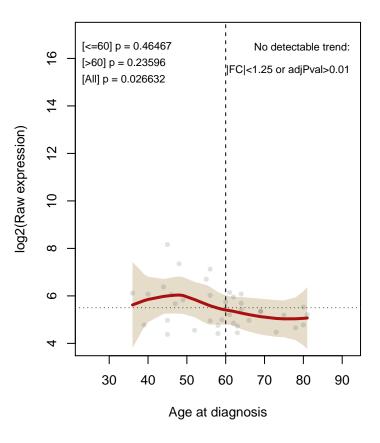
L3MBTL2 (non-ER binding)



L3MBTL3 (ER binding)

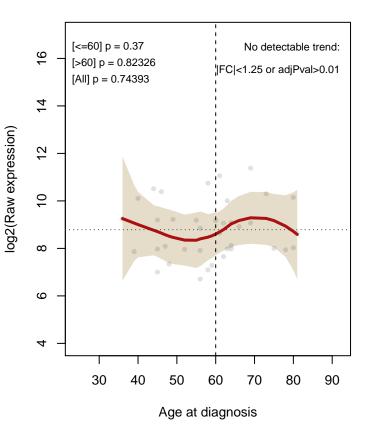
L3MBTL4 (non-ER binding)

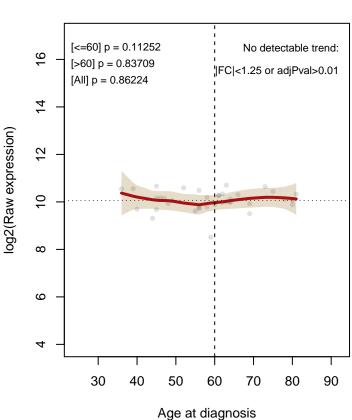




LEF1 (non-ER binding)

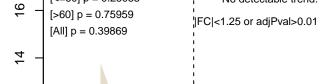
MAP2K1 (non-ER binding)

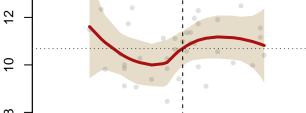




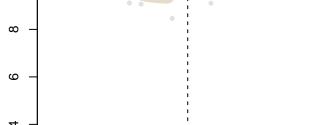
MAP3K1 (non-ER binding)

[<=60] p = 0.28053 No detectable trend:





log2(Raw expression)



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MAPK3 (non-ER binding)

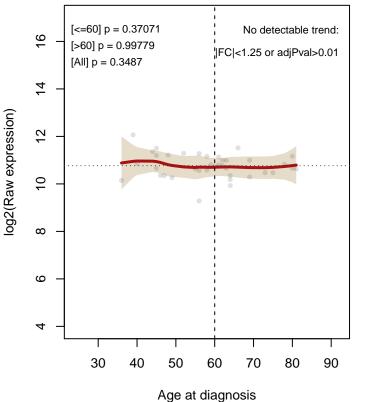
Age at diagnosis

60

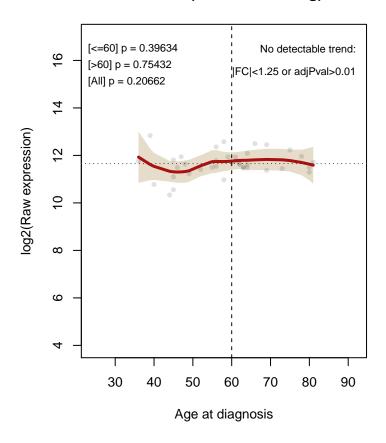
70

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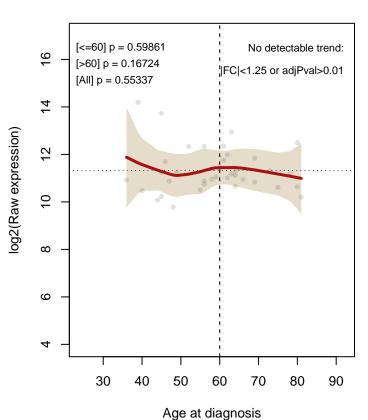
90



MAPK1 (non-ER binding)

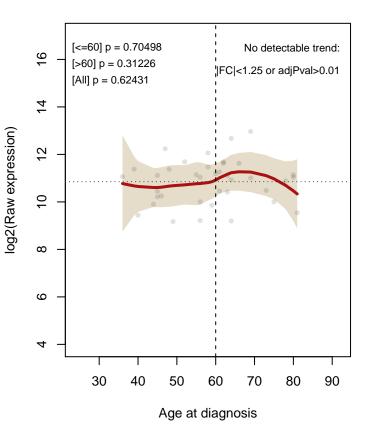


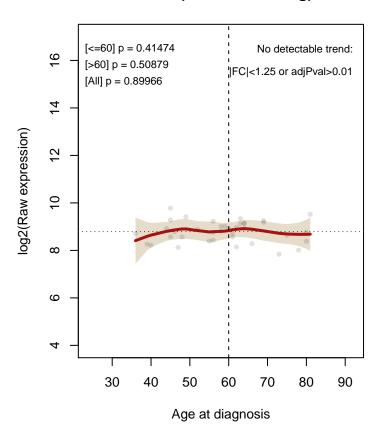
MDM2 (non-ER binding)





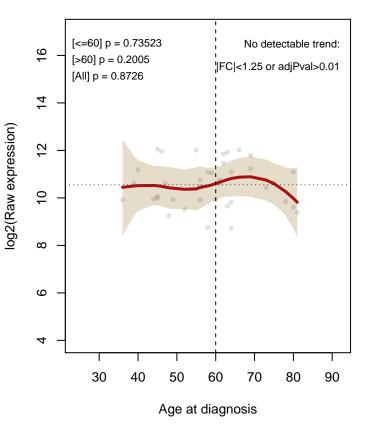
MTF2 (non-ER binding)

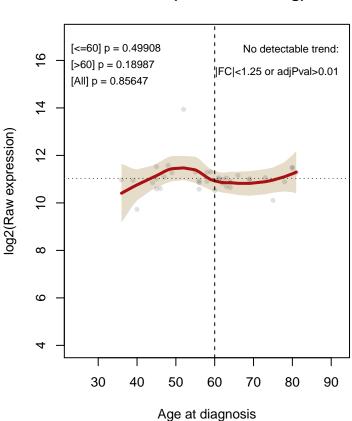


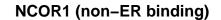


MYC (non-ER binding)

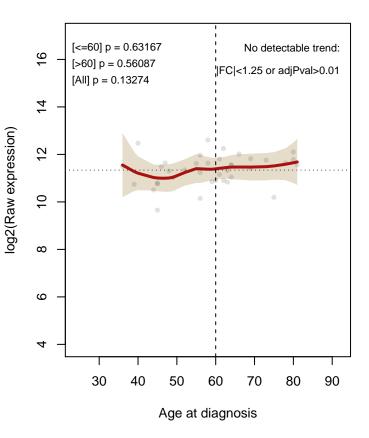
NCOA6 (non-ER binding)

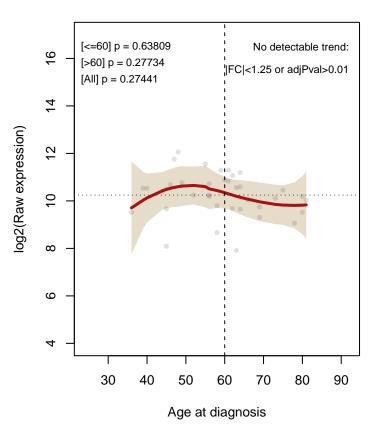






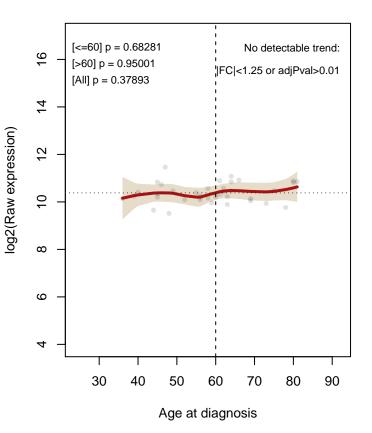
NES (non-ER binding)

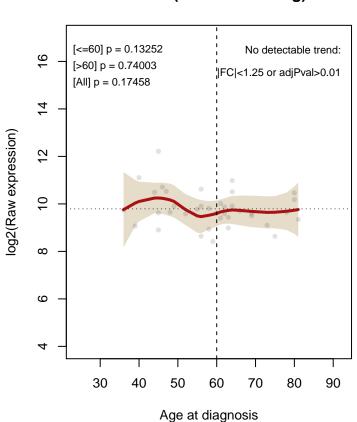




NFKB1 (non-ER binding)

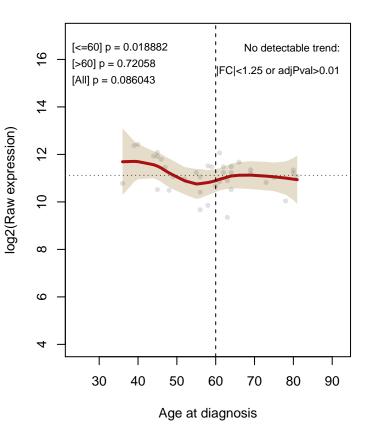
NFKB2 (non-ER binding)

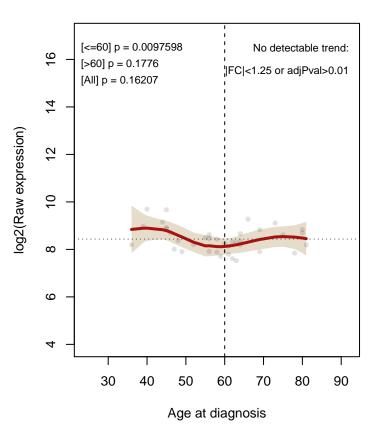




NFKBIA (non-ER binding)

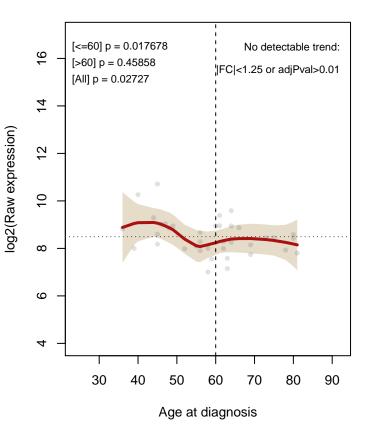
NFKBIB (non-ER binding)

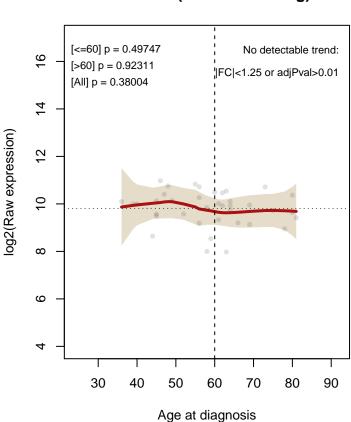




NFKBIE (non-ER binding)

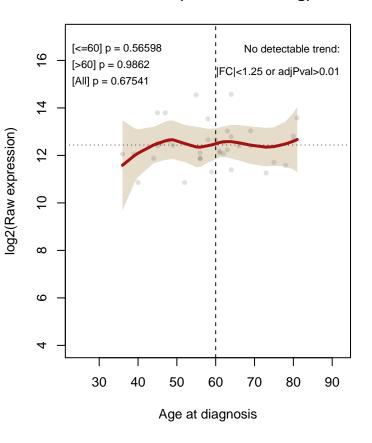
NOTCH1 (non-ER binding)

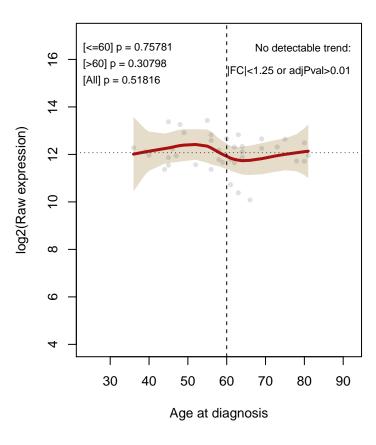




NOTCH2 (non-ER binding)

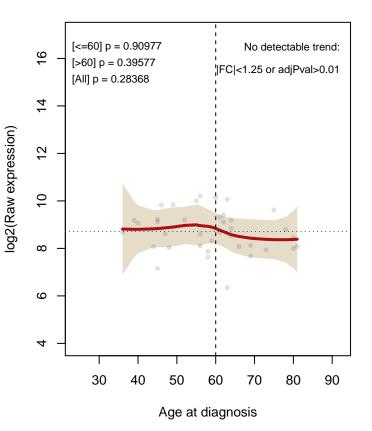
NOTCH3 (non-ER binding)

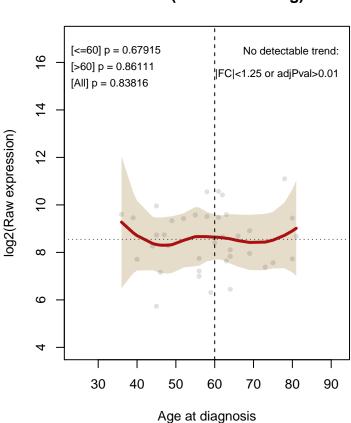


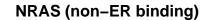


NOTCH4 (non-ER binding)

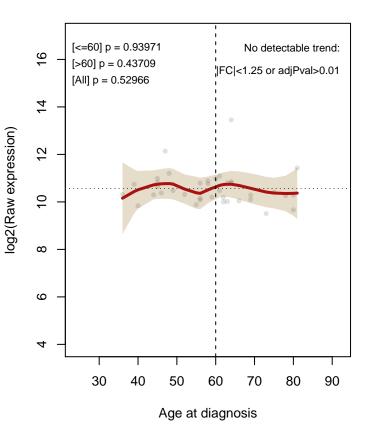
NR4A2 (non-ER binding)

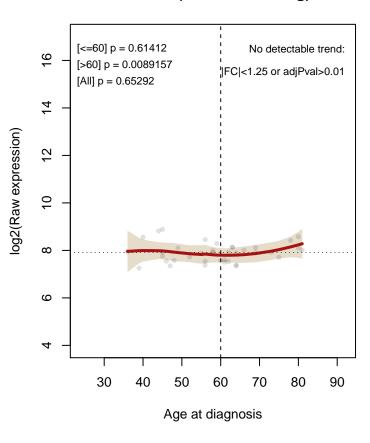






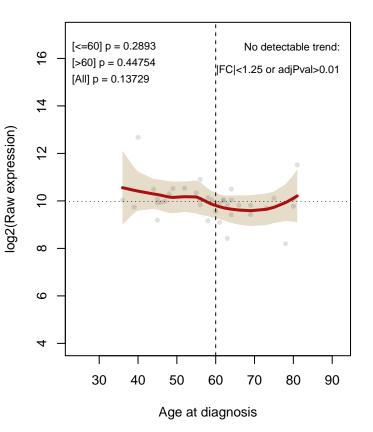
PCGF1 (non-ER binding)

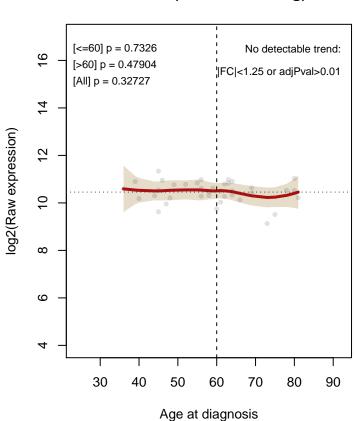




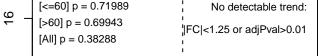
PCGF2 (non-ER binding)

PCGF3 (non-ER binding)





PCGF5 (non-ER binding)



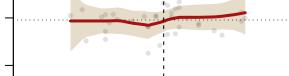


log2(Raw expression)

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Age at diagnosis

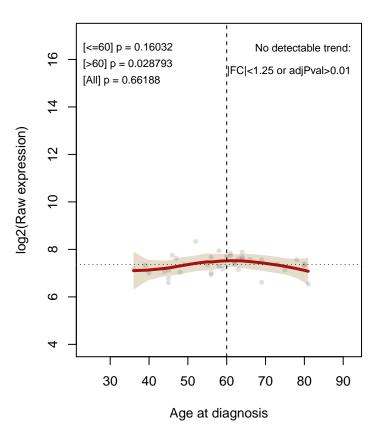
60

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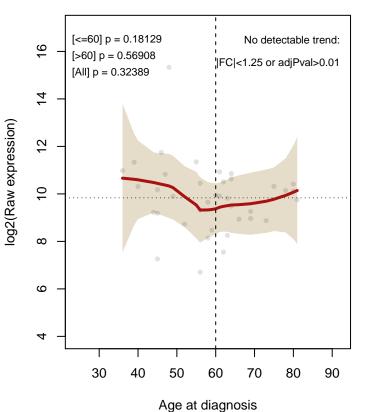
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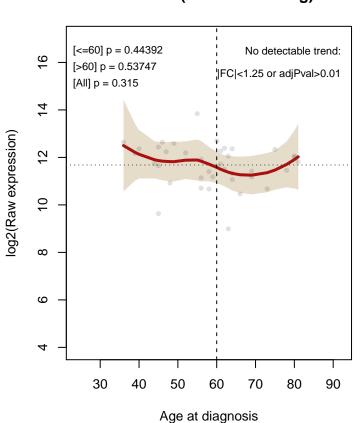
PCGF6 (non-ER binding)

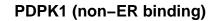


PDGFRA (non-ER binding)

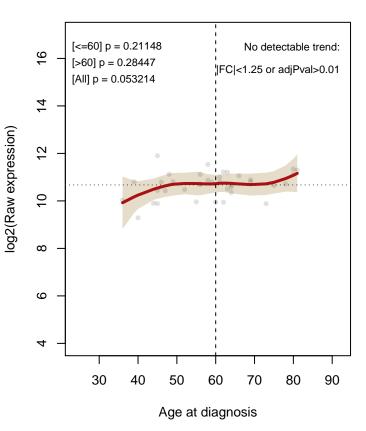


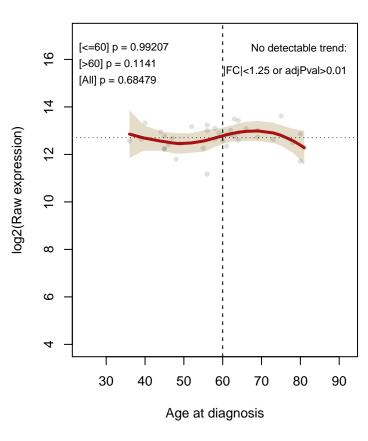
PDGFRB (non-ER binding)





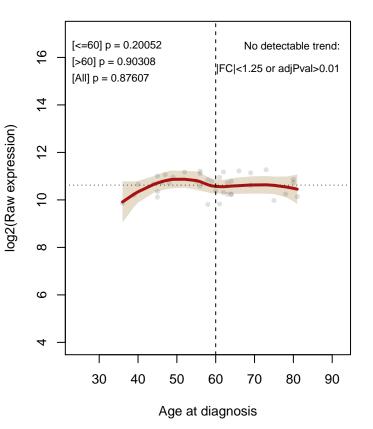
PEBP1 (non-ER binding)

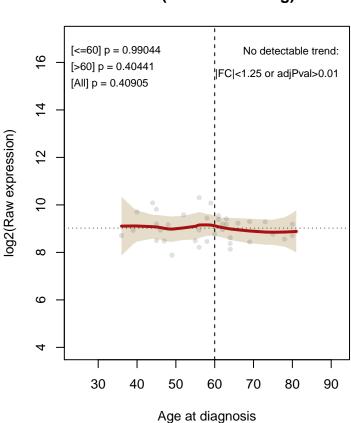


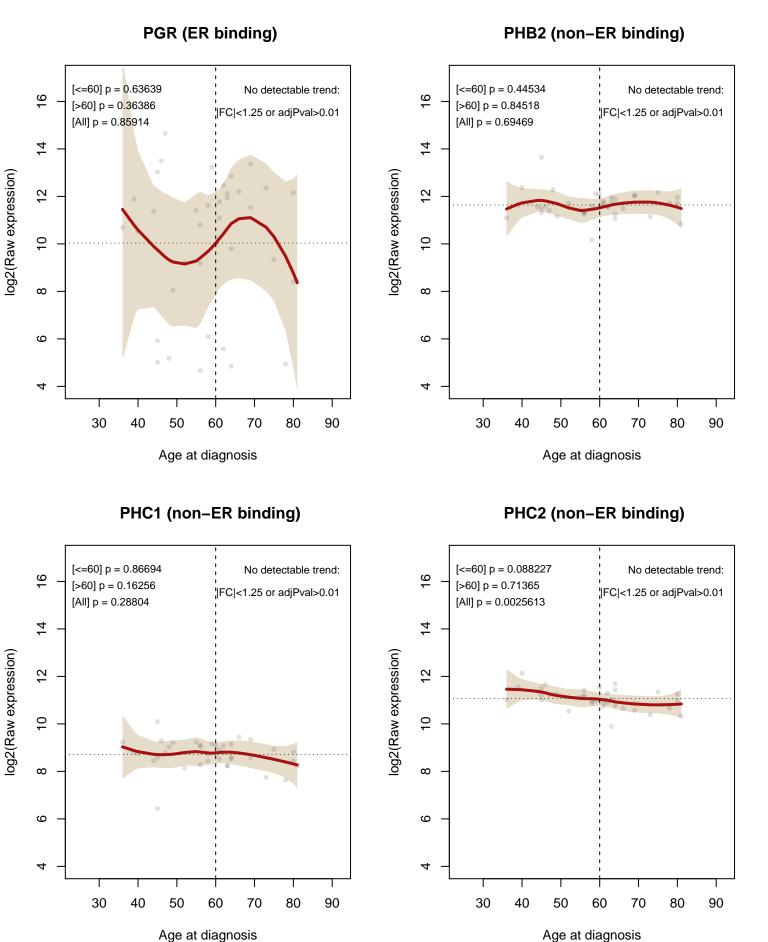


PELP1 (non-ER binding)

PGP (non-ER binding)







PHC3 (non-ER binding) [<=60] p = 0.31603No detectable trend: 16 [>60] p = 0.67805 FC|<1.25 or adjPval>0.01 [All] p = 0.214094 log2(Raw expression) 12 10

ω

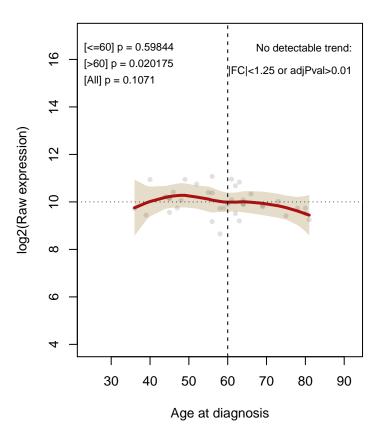
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PHF1 (non-ER binding)



PHF19 (non-ER binding)

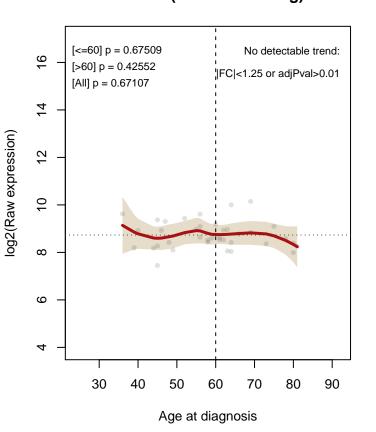
Age at diagnosis

60

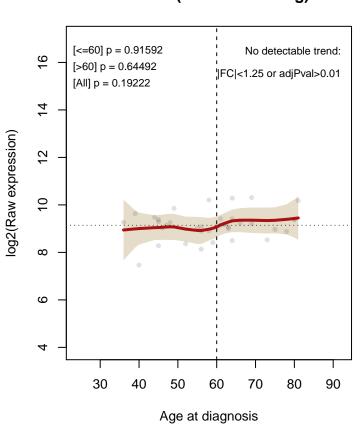
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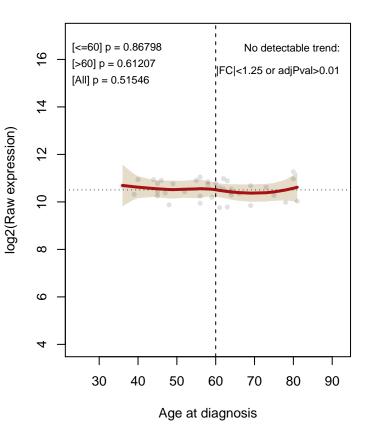


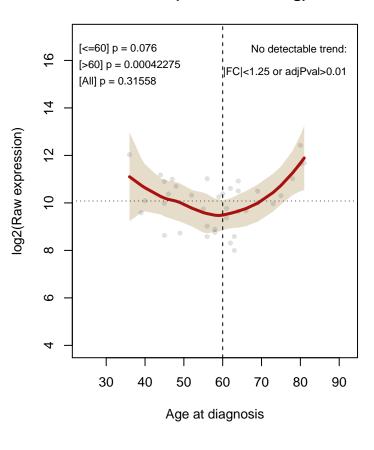
PIK3CA (non-ER binding)





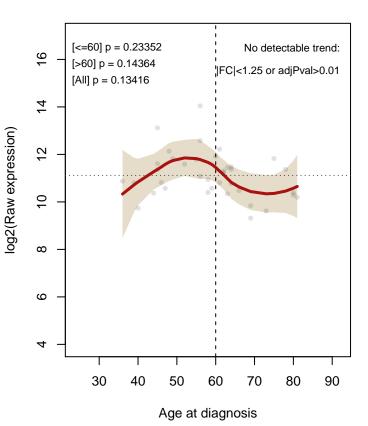
PLAU (non-ER binding)

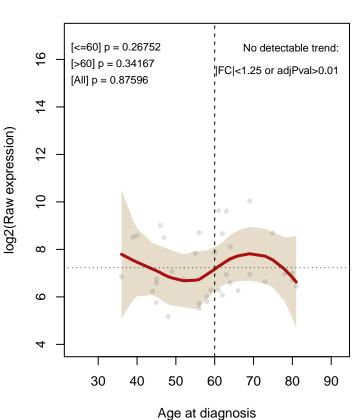


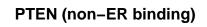


PODXL (non-ER binding)

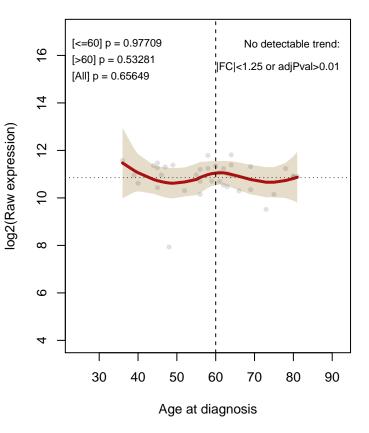
PPARG (ER binding)

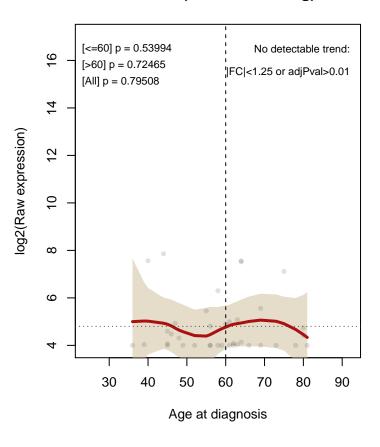






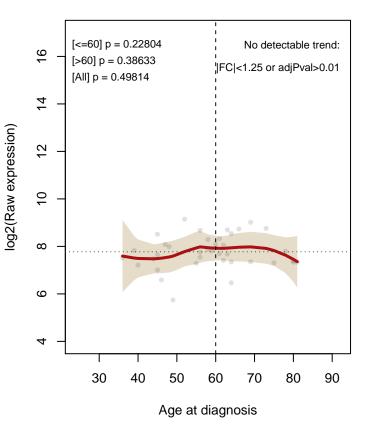
PYDC1 (non-ER binding)

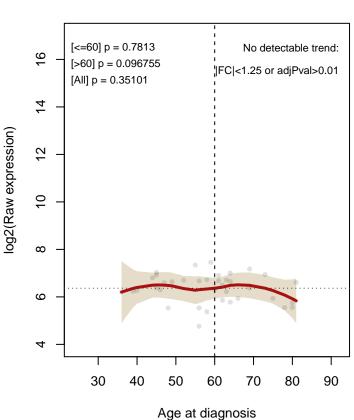




RAD51 (non-ER binding)

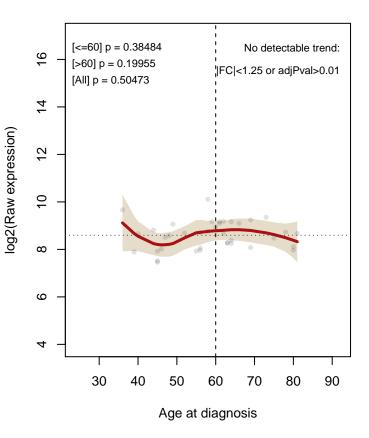
RAD51B (ER binding)

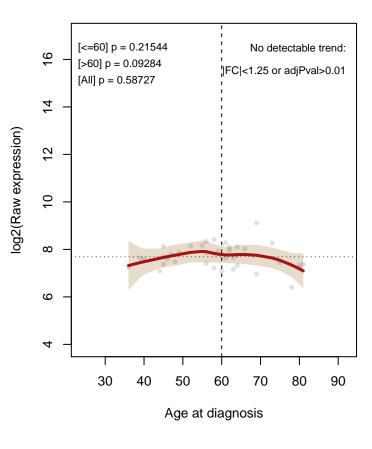




RAD51C (non-ER binding)

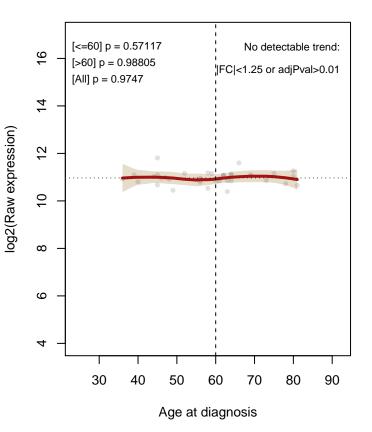
RAD51D (non-ER binding)

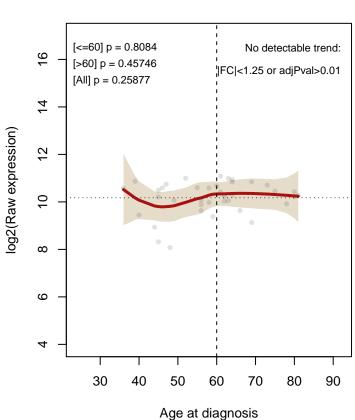


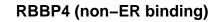


RAF1 (non-ER binding)

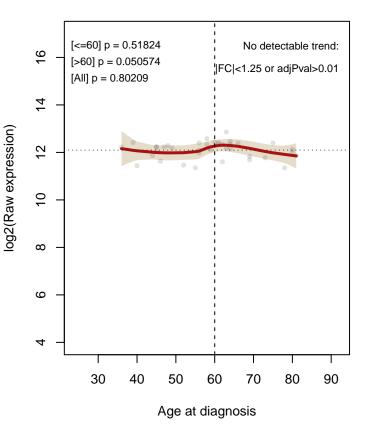
RB1 (non-ER binding)

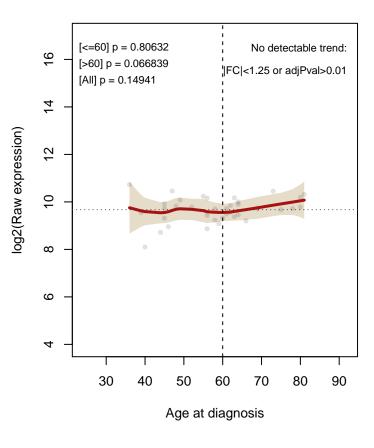






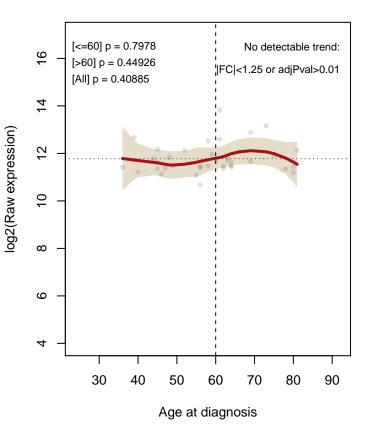
RBBP5 (non-ER binding)

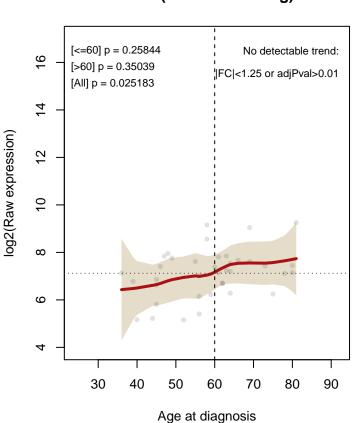


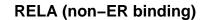


RBBP7 (non-ER binding)

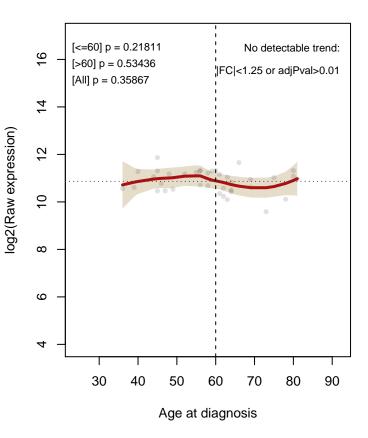
REL (non-ER binding)

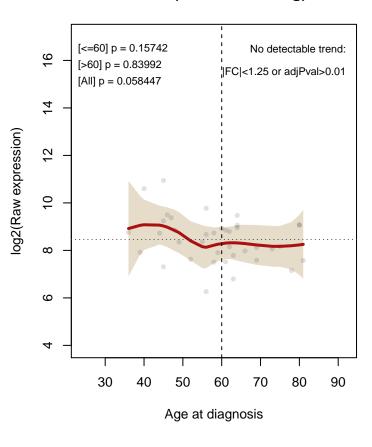






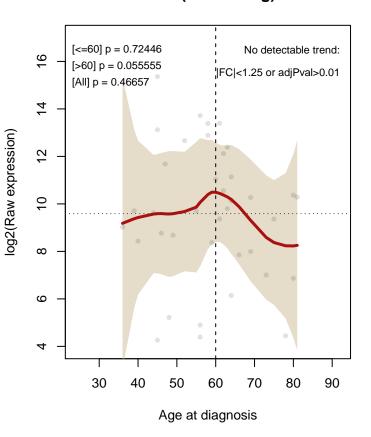
RELB (non-ER binding)

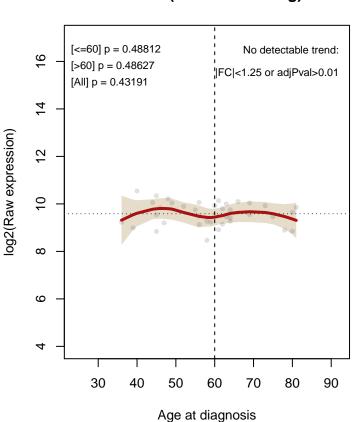




RET (ER binding)

RING1 (non-ER binding)





RNF2 (non-ER binding) **RUNX1 (ER binding)** [<=60] p = 0.068123No detectable trend: [<=60] p = 0.28281No detectable trend: 16 16 [>60] p = 0.96183 [>60] p = 0.20316 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [All] p = 0.26354[All] p = 0.098554 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ∞ ∞ 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90 Age at diagnosis Age at diagnosis **RUNX3 (non-ER binding)** RYBP (non-ER binding) [<=60] p = 0.15692No detectable trend: [<=60] p = 0.84939No detectable trend: 16 16 [>60] p = 0.16469 [>60] p = 0.71135 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [All] p = 0.23129[All] p = 0.673644 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ∞ ∞ 9 9

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Age at diagnosis

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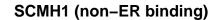
60

Age at diagnosis

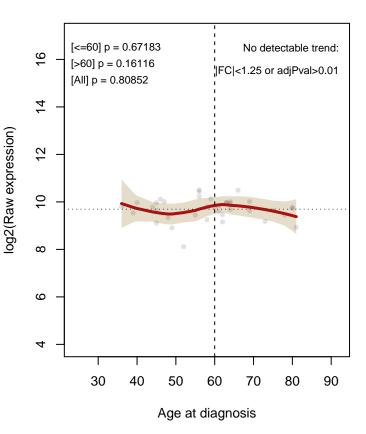
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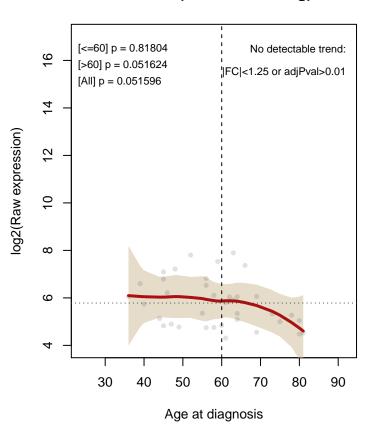
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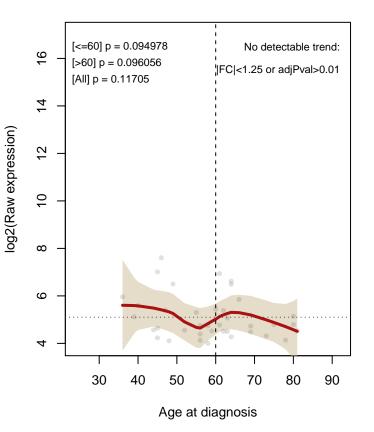
SCML2 (non-ER binding)

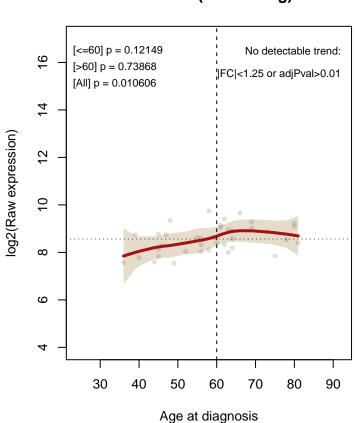




SCML4 (non-ER binding)

SFMBT1 (ER binding)





SFMBT2 (ER binding) SFPQ (non-ER binding) [<=60] p = 0.93185No detectable trend: [<=60] p = 0.80841No detectable trend: 16 16 [>60] p = 0.25697 [>60] p = 0.24641 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [AII] p = 0.48143[AII] p = 0.47744 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ∞ ∞ 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90 Age at diagnosis Age at diagnosis SHC1 (non-ER binding) SIRT1 (non-ER binding) [<=60] p = 0.40034No detectable trend: [<=60] p = 0.12643No detectable trend: 16 16 [>60] p = 0.030148 [>60] p = 0.058014 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [AII] p = 0.97664[All] p = 0.998274 4 log2(Raw expression) log2(Raw expression) 12 12 10 10

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Age at diagnosis

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Age at diagnosis

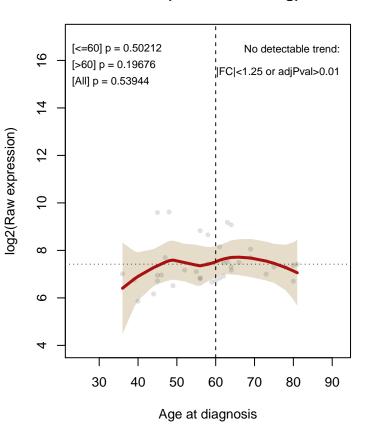
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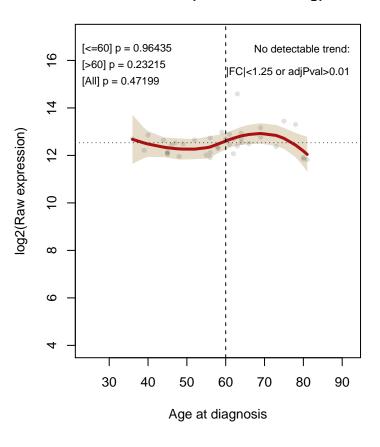
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SKP2 (non-ER binding)

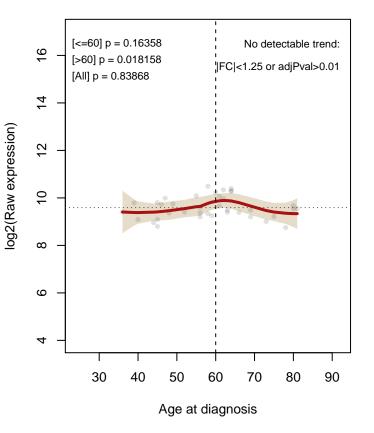
SLC25A3 (non-ER binding)

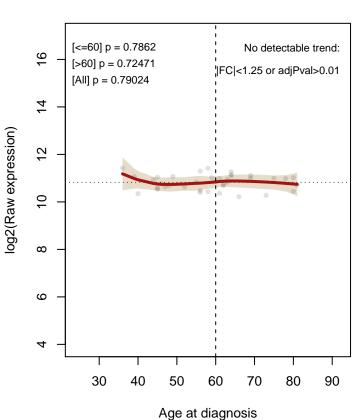




SMAD1 (non-ER binding)

SMAD2 (non-ER binding)









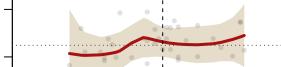






log2(Raw expression)

log2(Raw expression)

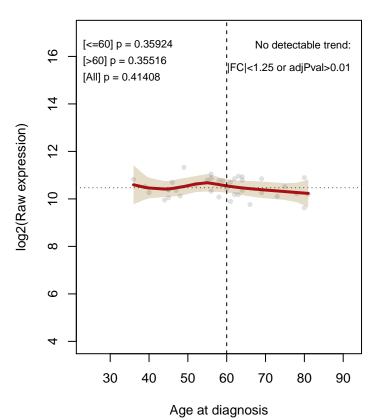


ω



Age at diagnosis

SMAD4 (non-ER binding)

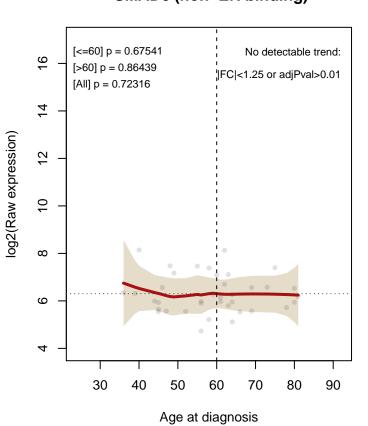


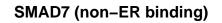
SMAD5 (non-ER binding)

[<=60] p = 0.53882 No detectable trend: [>60] p = 0.86264 FC|<1.25 or adjPval>0.01 [AII] p = 0.222ω

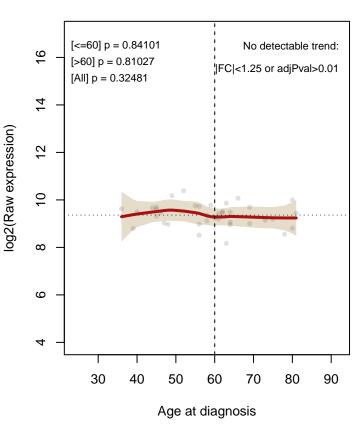
Age at diagnosis

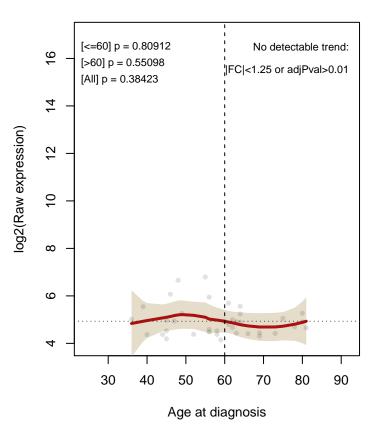
SMAD6 (non-ER binding)





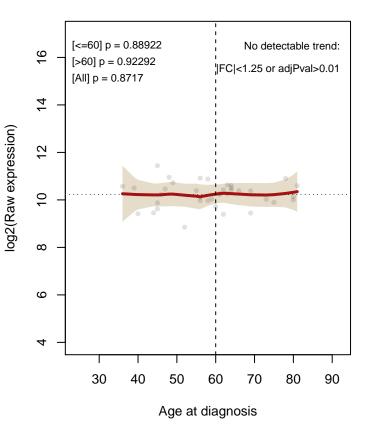
SMAD9 (non-ER binding)

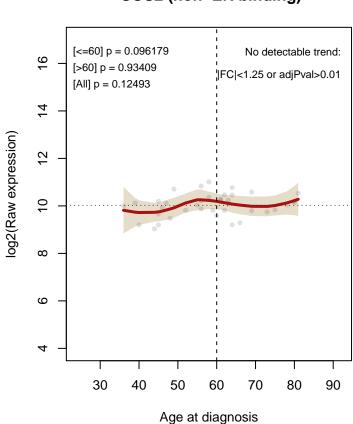




SOS1 (non-ER binding)

SOS2 (non-ER binding)

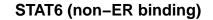




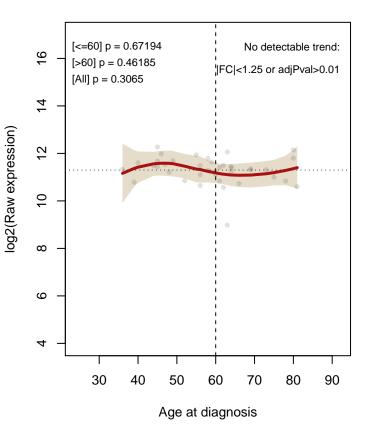
SP1 (non-ER binding) SRC (non-ER binding) [<=60] p = 0.30788No detectable trend: [<=60] p = 0.47197No detectable trend: 16 16 [>60] p = 0.35748 [>60] p = 0.92111 FC|<1.25 or adjPval>0.01 |FC|<1.25 or adjPval>0.01 [All] p = 0.033253[All] p = 0.0741084 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ω 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90 Age at diagnosis Age at diagnosis STAT3 (non-ER binding) STAT1 (ER binding) [<=60] p = 0.43425No detectable trend: [<=60] p = 0.28091No detectable trend: 16 16 [>60] p = 0.9638 [>60] p = 0.56742 FC|<1.25 or adjPval>0.01 FC|<1.25 or adjPval>0.01 [All] p = 0.13756[All] p = 0.958864 4 log2(Raw expression) log2(Raw expression) 12 12 10 10 ω ω 9 9 30 40 50 60 70 80 90 30 40 50 60 70 80 90

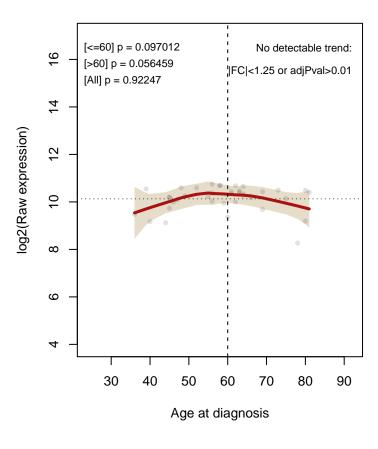
Age at diagnosis

Age at diagnosis



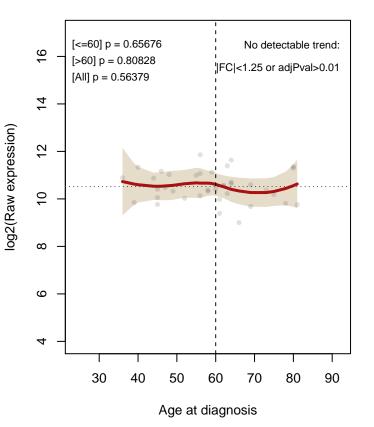
SUZ12 (non-ER binding)

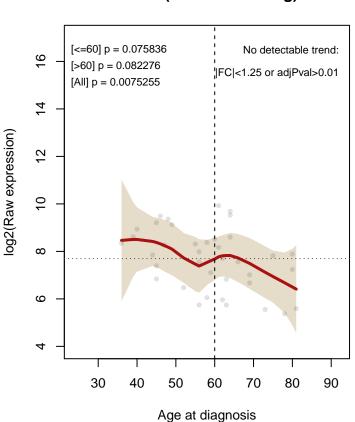




TCF3 (non-ER binding)

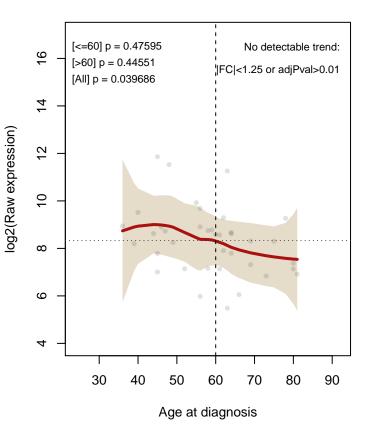
TCF7 (non-ER binding)

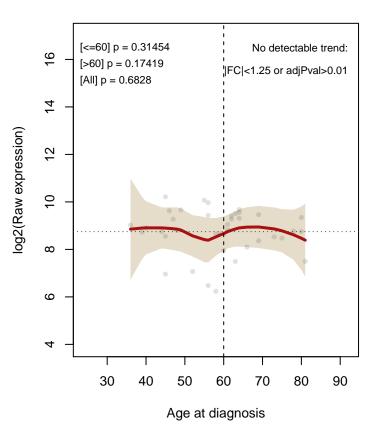






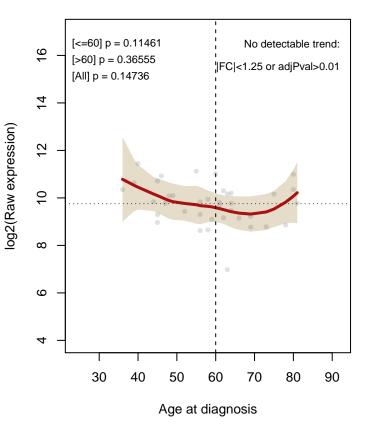
TCF7L2 (non-ER binding)

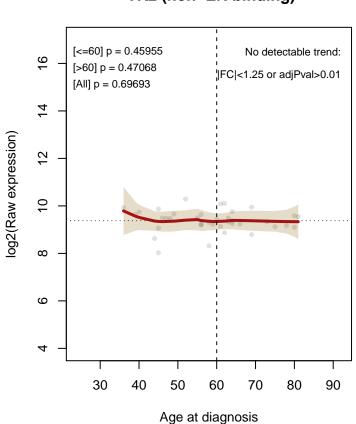


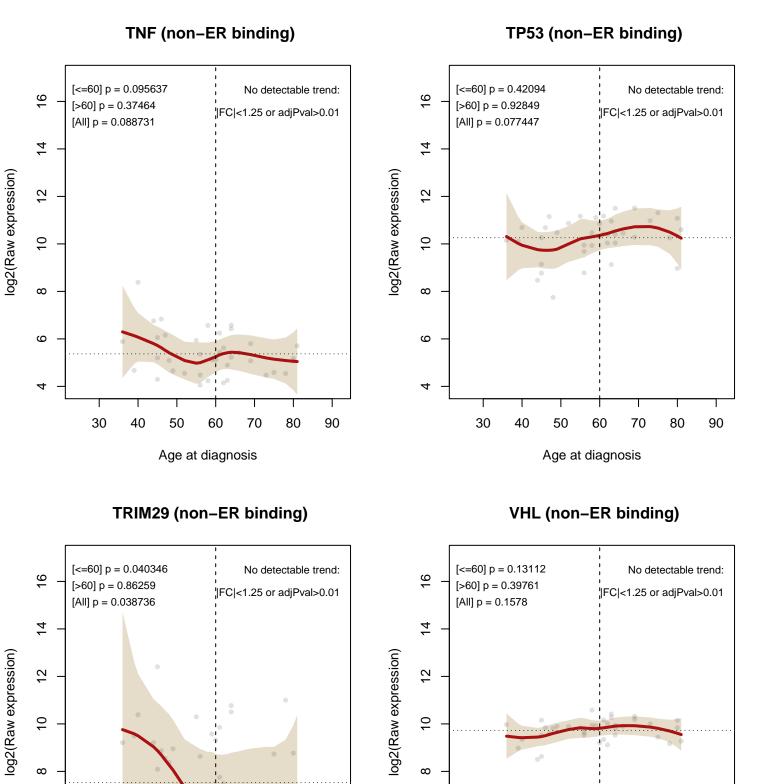


TGFB1 (non-ER binding)

TK2 (non-ER binding)



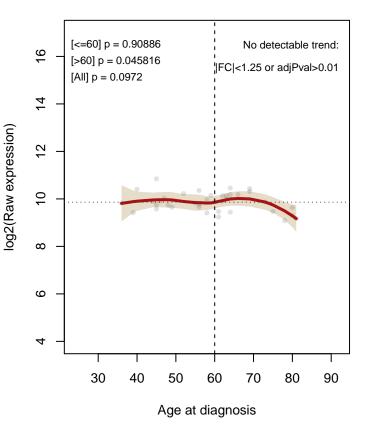




Age at diagnosis

Age at diagnosis

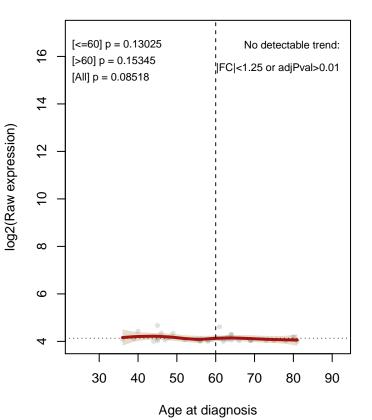




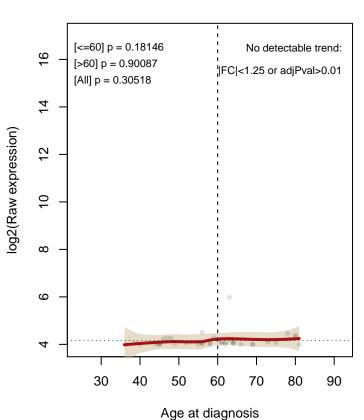
[<=60] p = 0.056595No detectable trend: 16 [>60] p = 0.44797 |FC|<1.25 or adjPval>0.01 [All] p = 0.491734 log2(Raw expression) 12 10 ω 9 30 40 50 60 70 80 90 Age at diagnosis

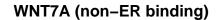
WHSC1 (non-ER binding)

WNT1 (non-ER binding)

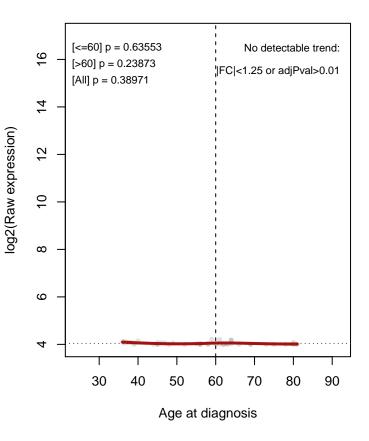


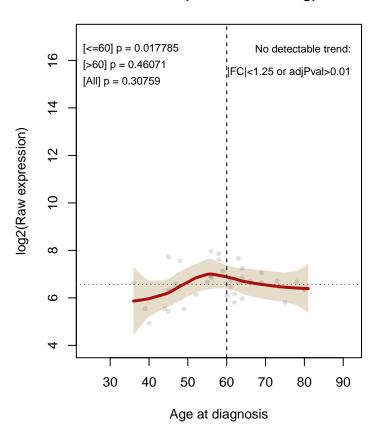
WNT3A (non-ER binding)





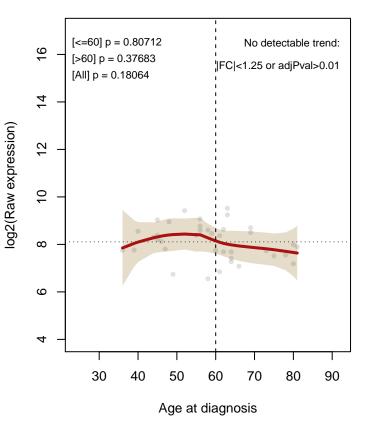
XRCC2 (non-ER binding)

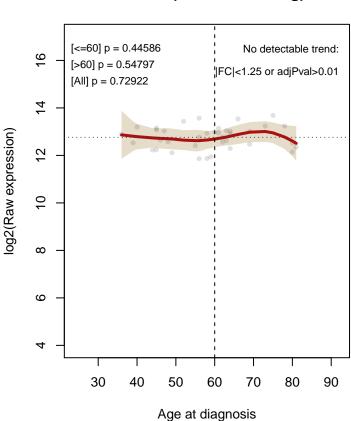




XRCC3 (non-ER binding)

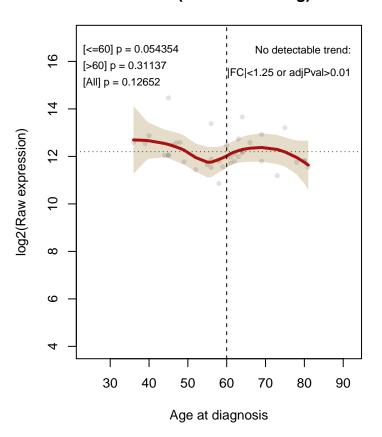
XRCC6 (non-ER binding)





YAF2 (non-ER binding)

YBX1 (non-ER binding)



YY1 (non-ER binding)

Age at diagnosis

