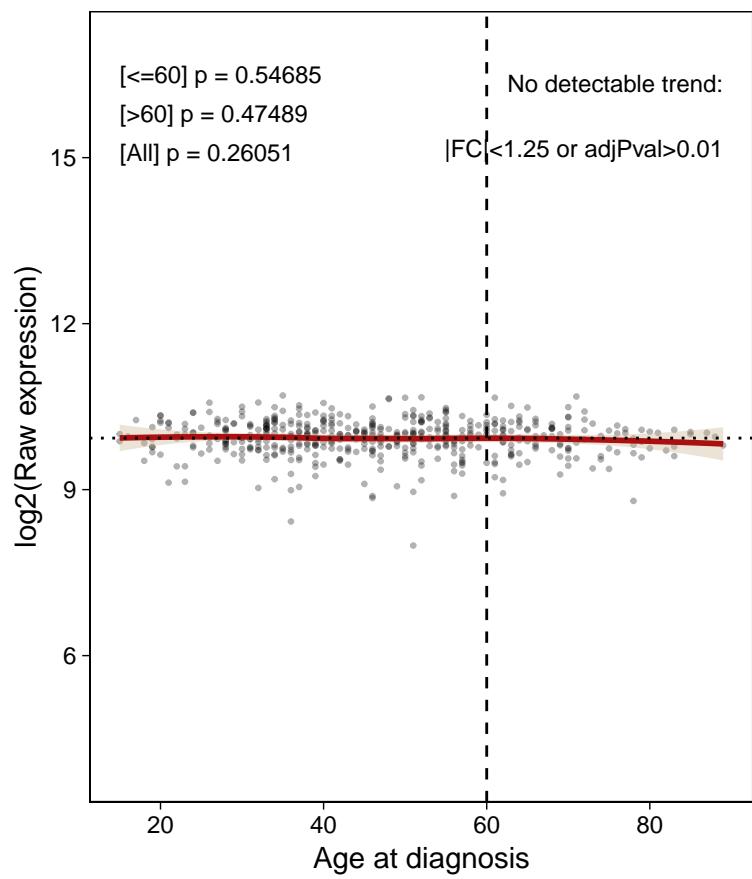
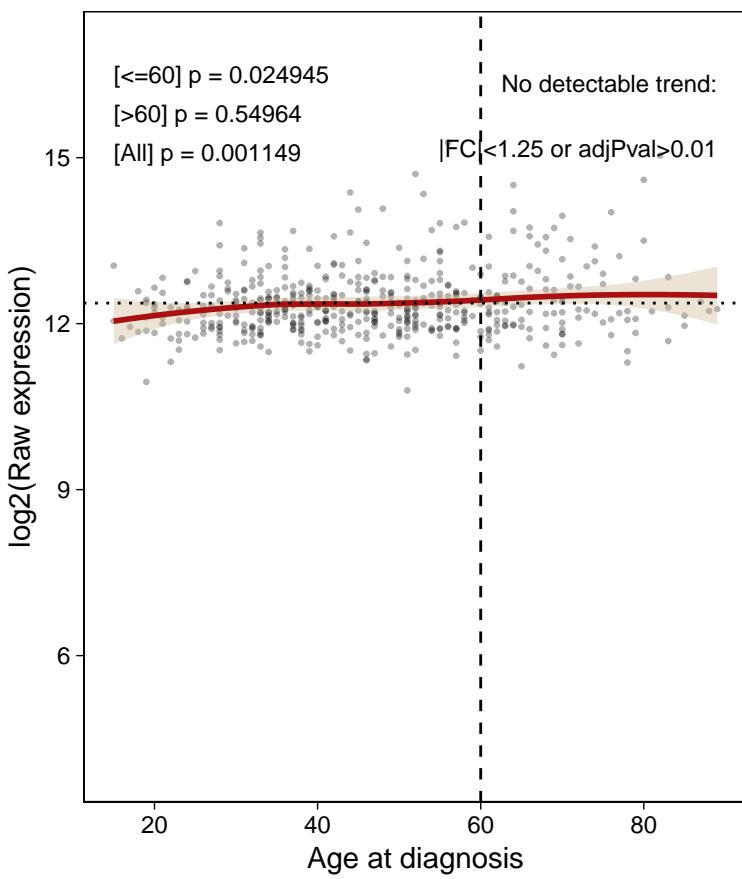
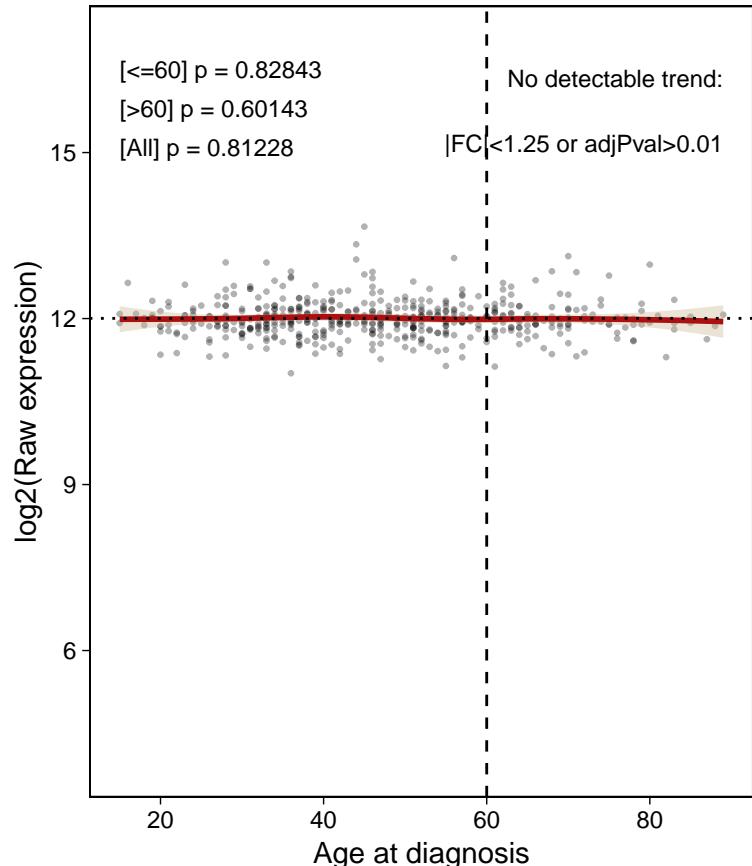
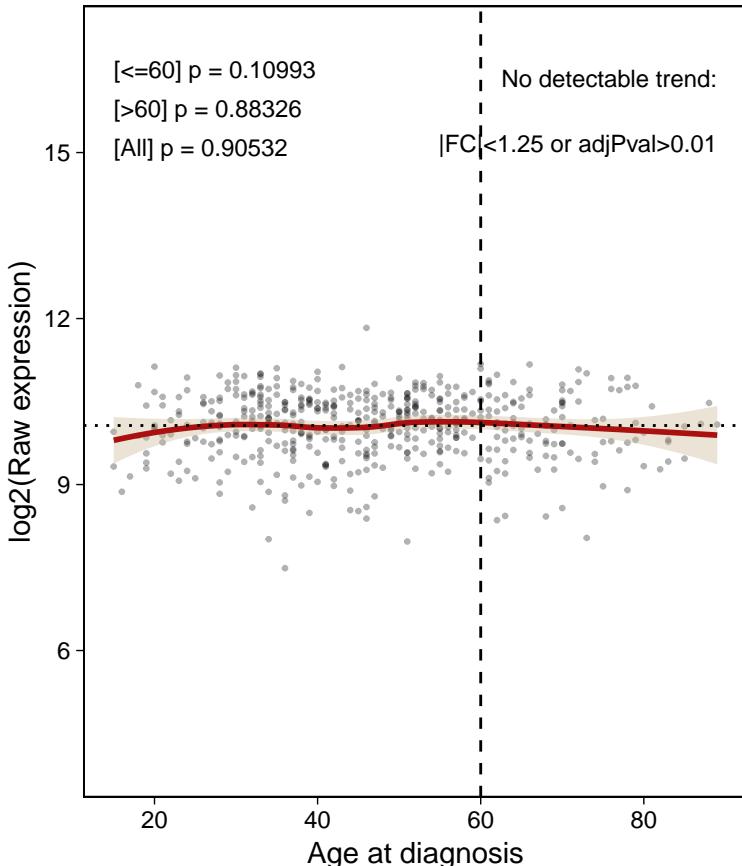
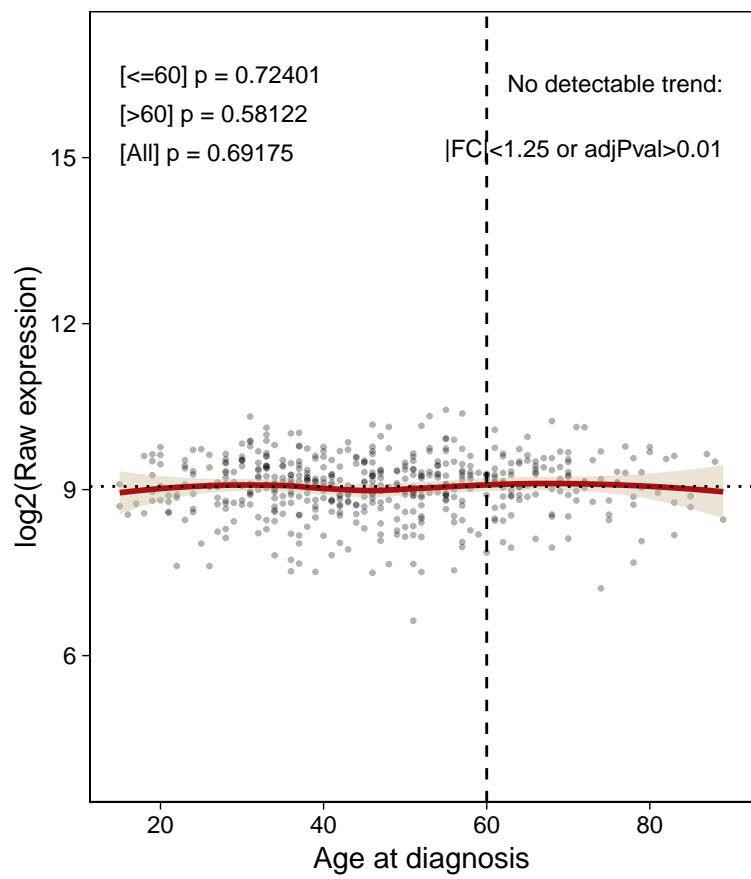
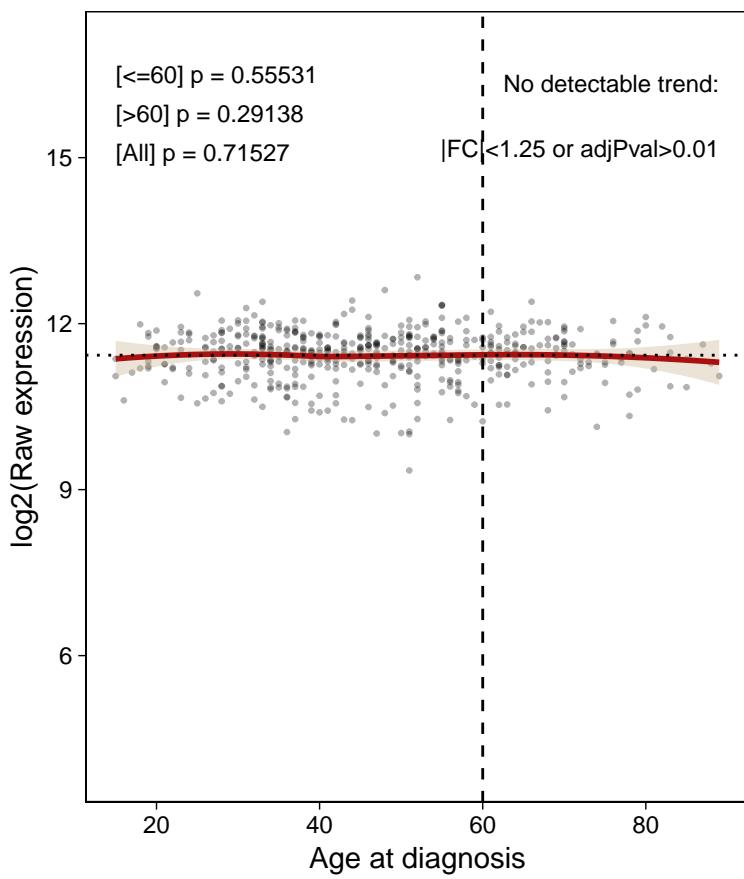
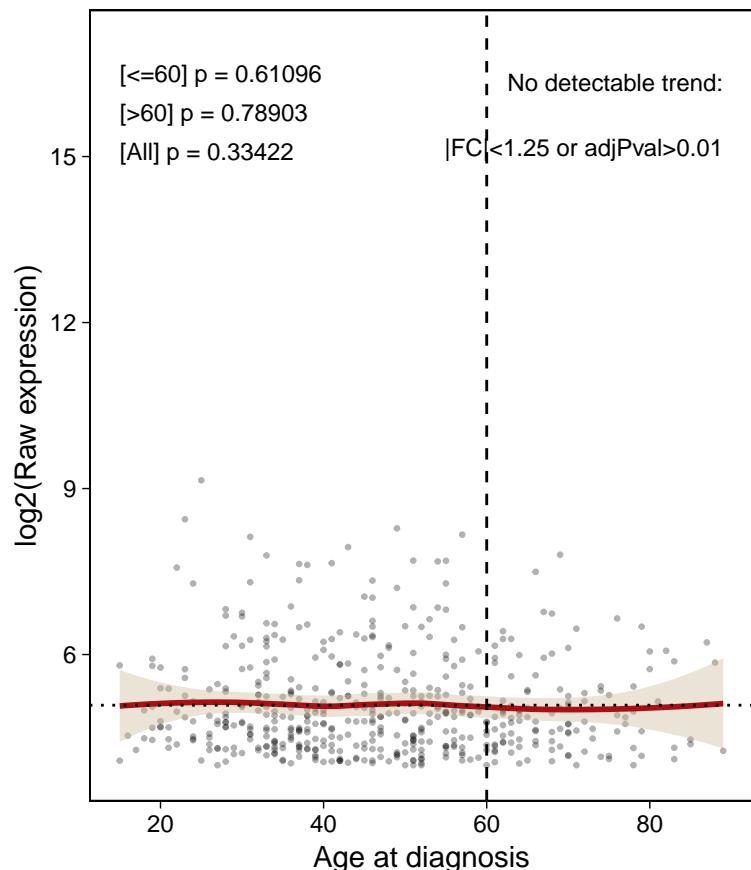
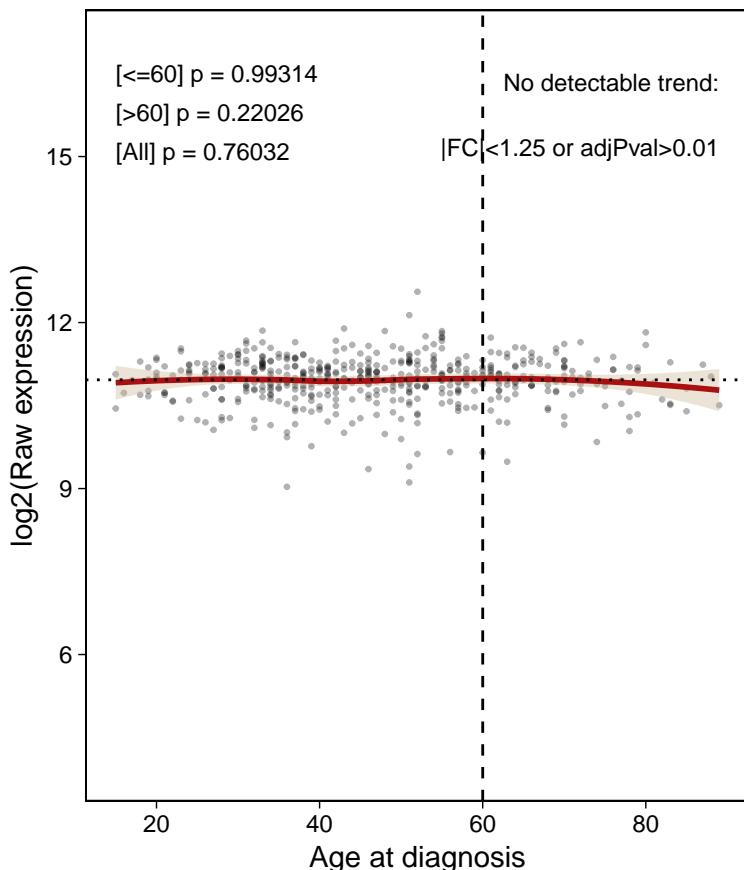
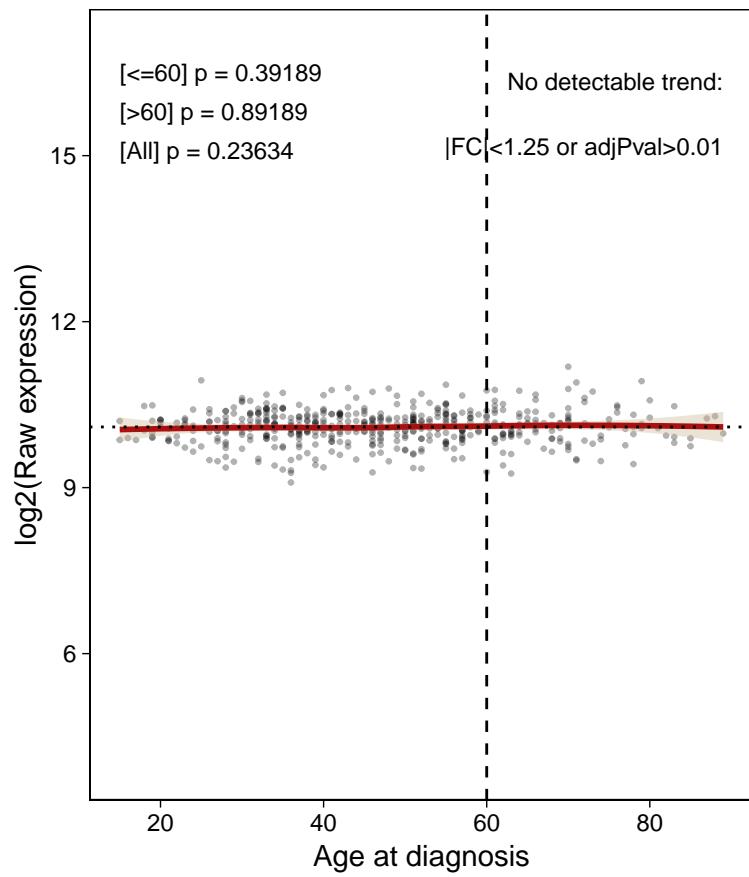
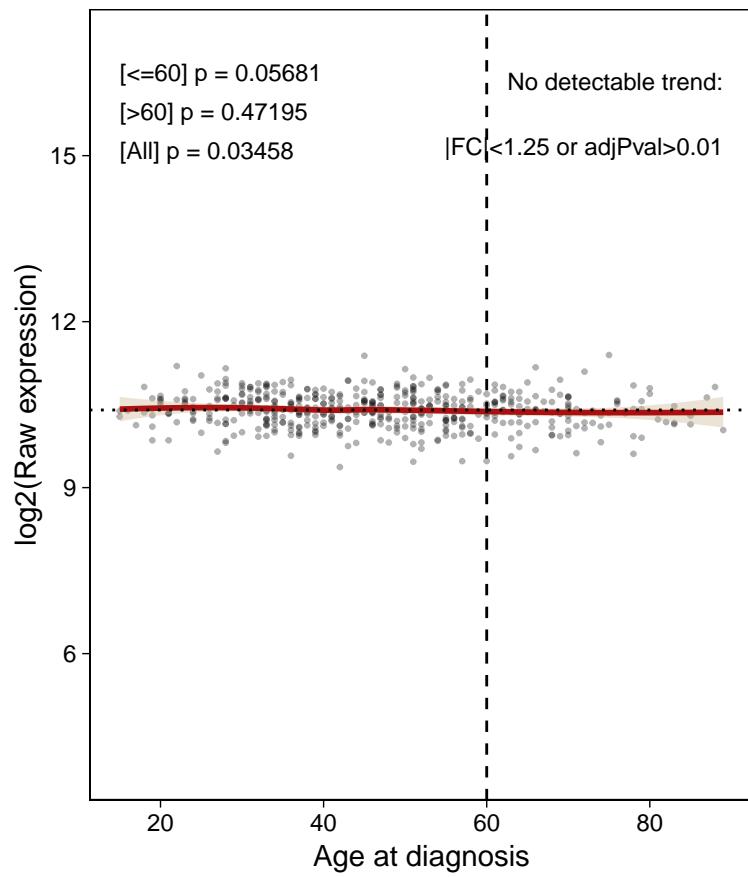
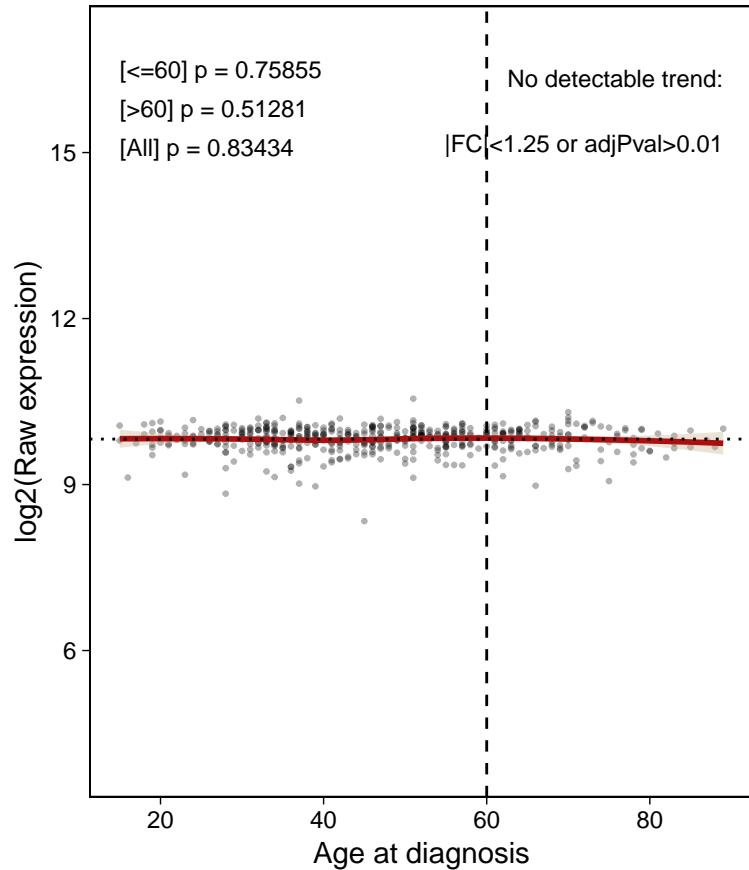
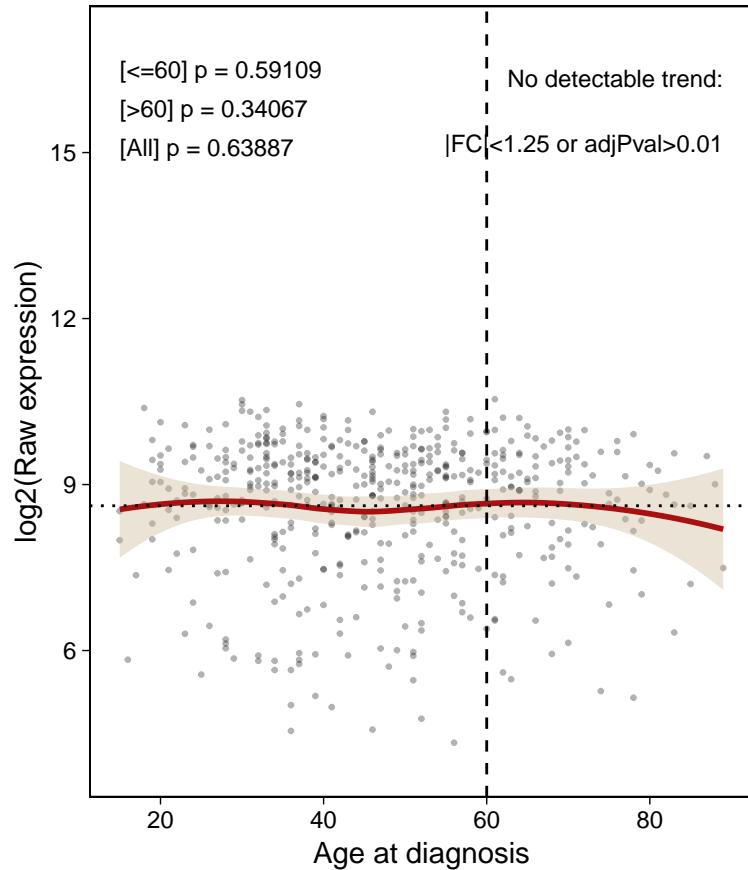
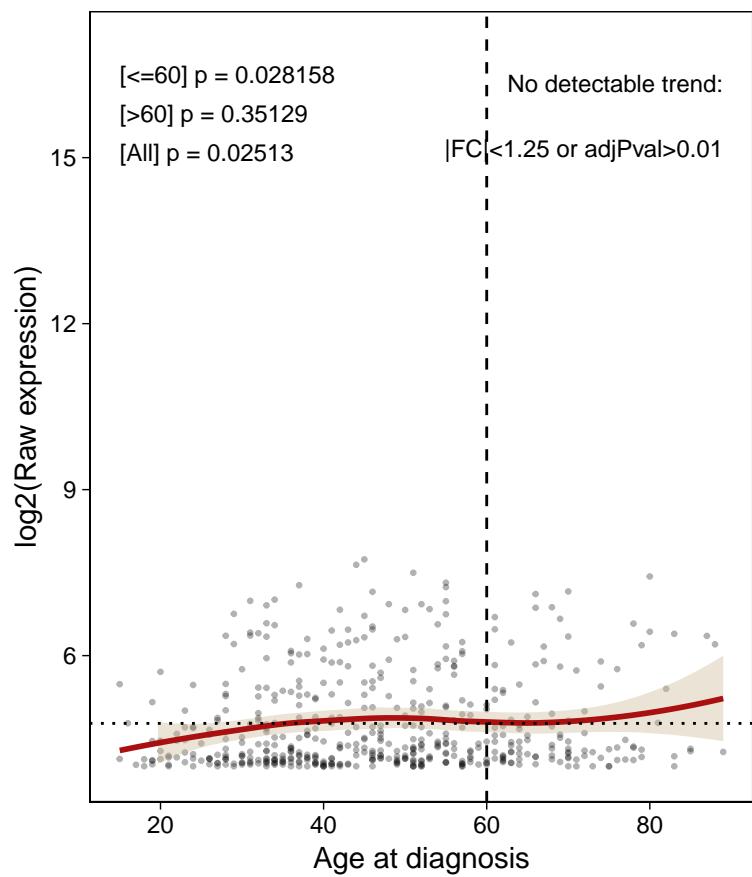
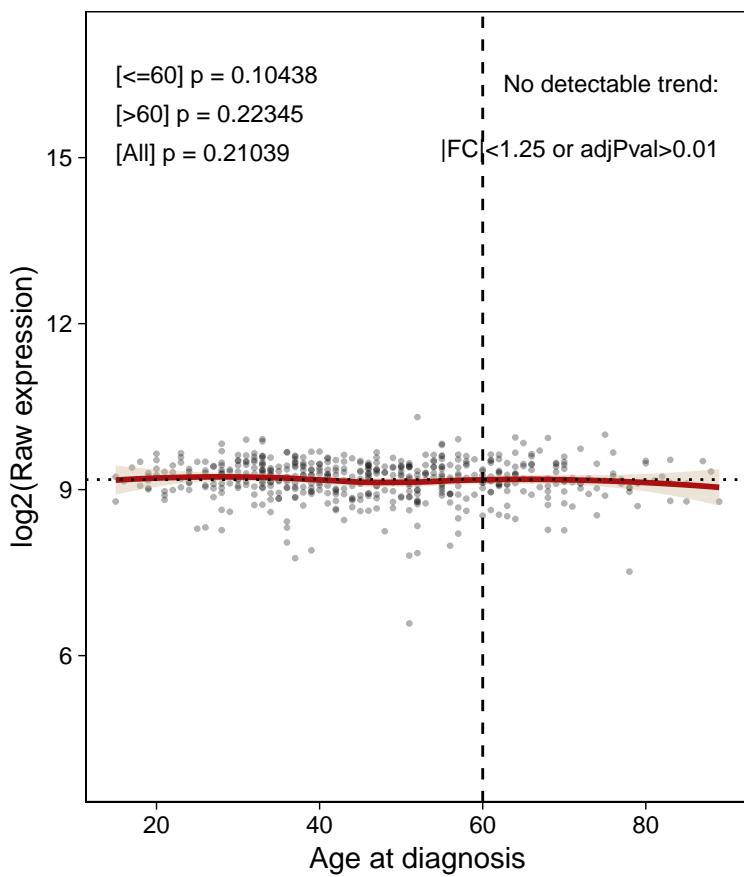
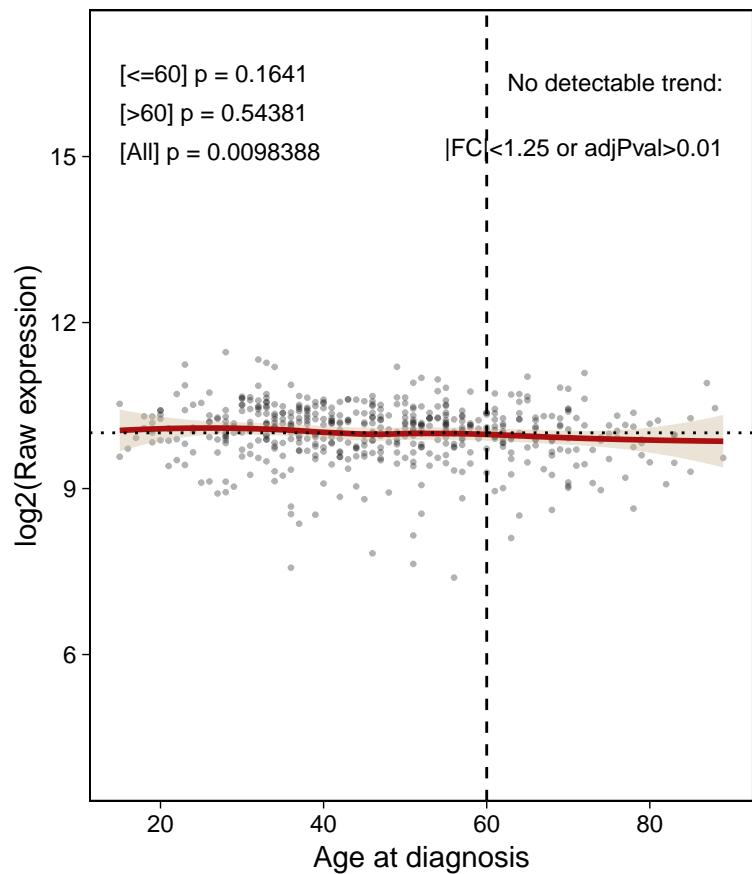
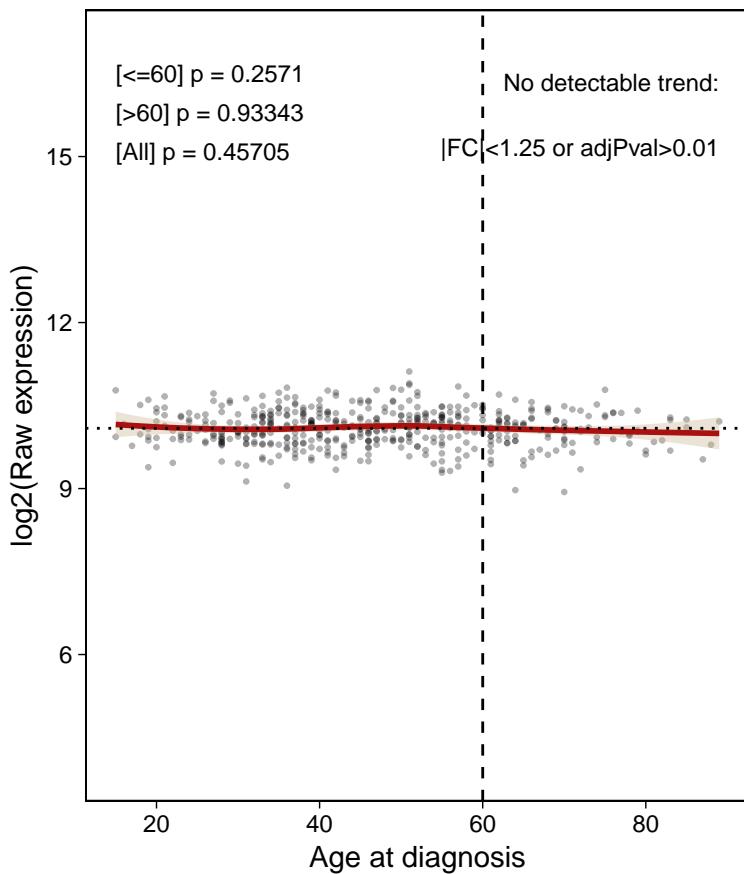
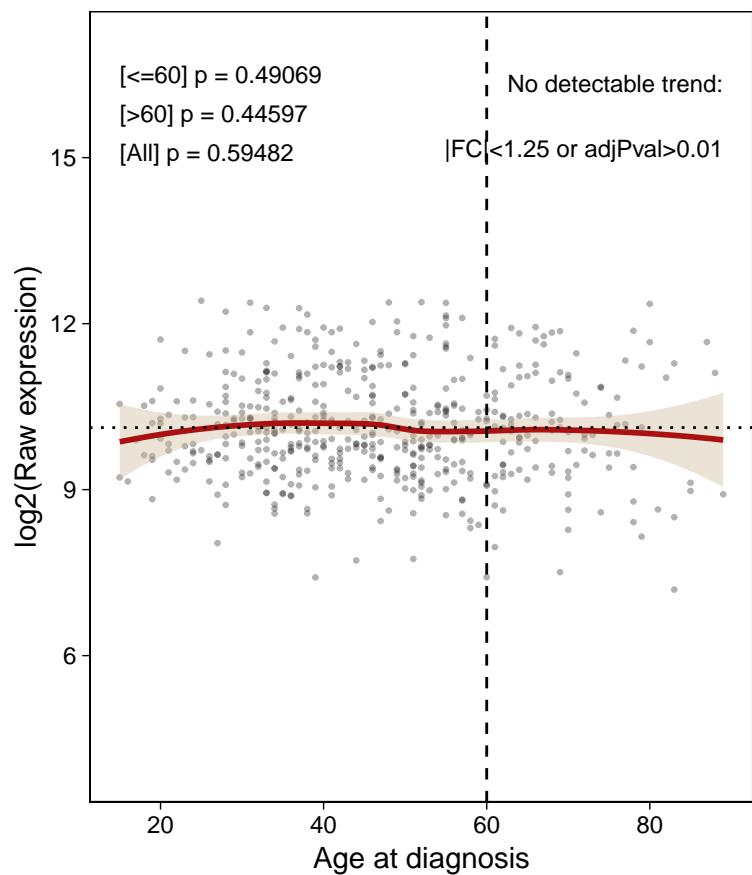
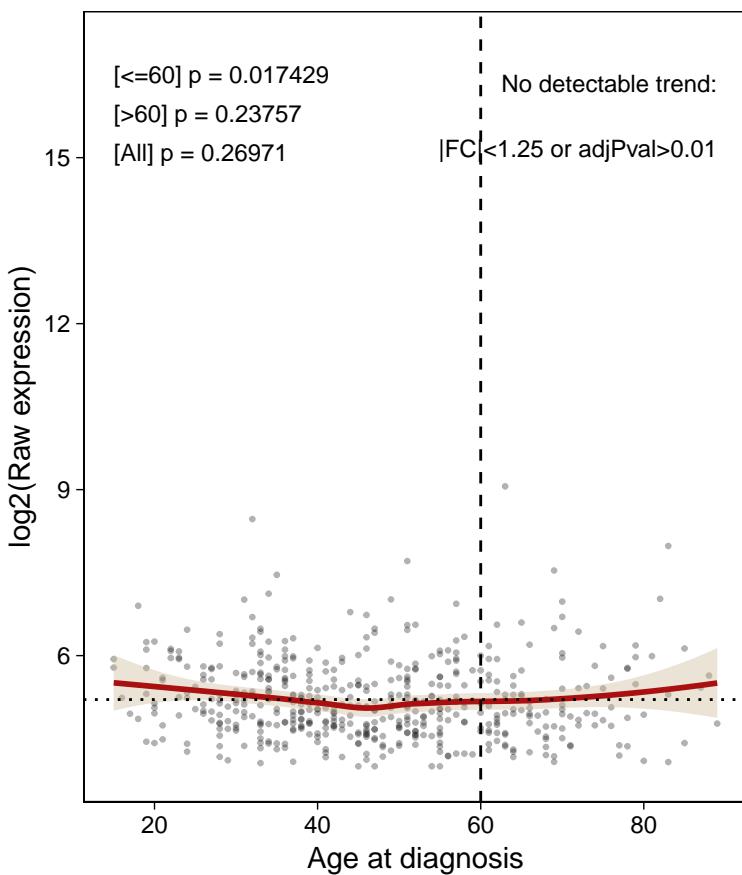
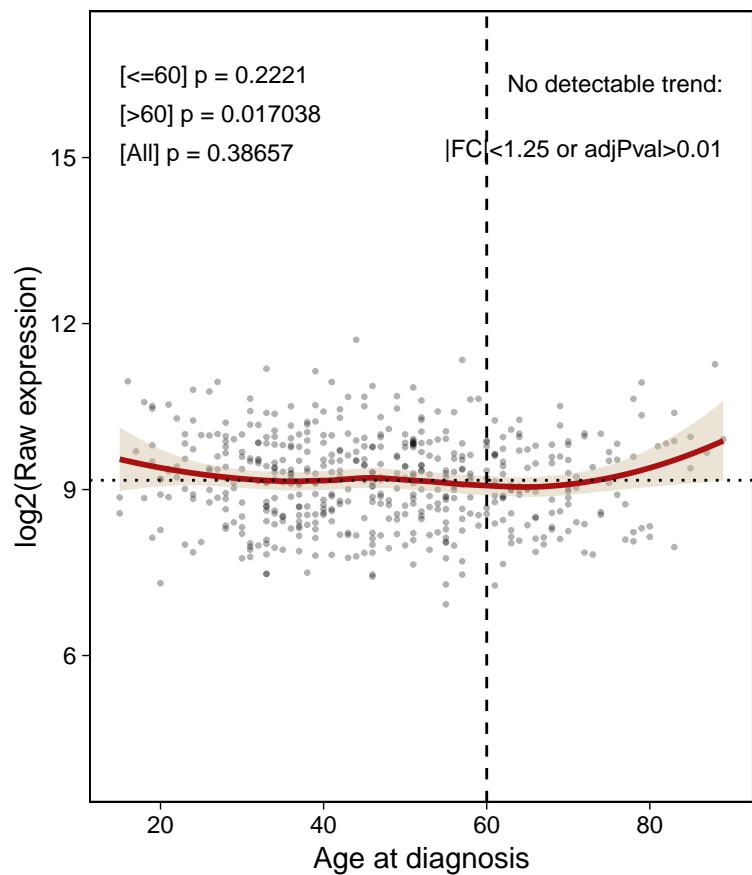
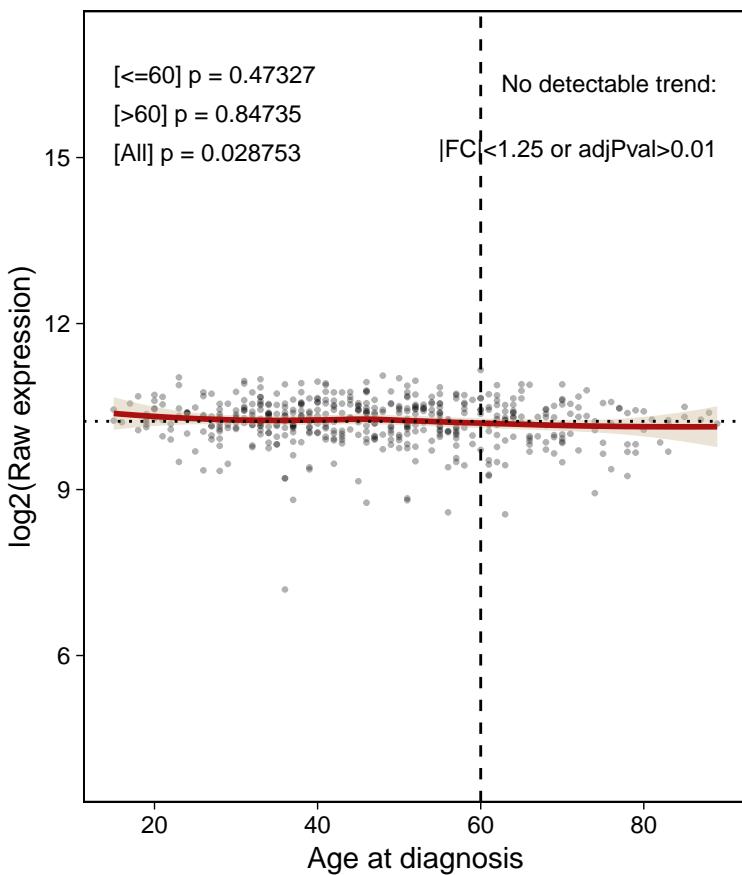


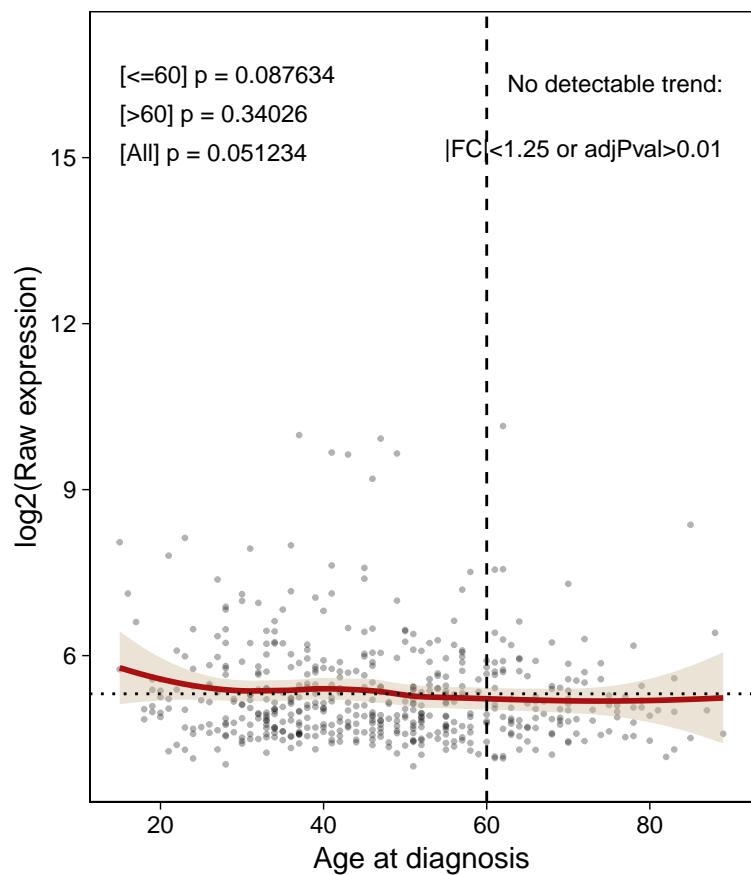
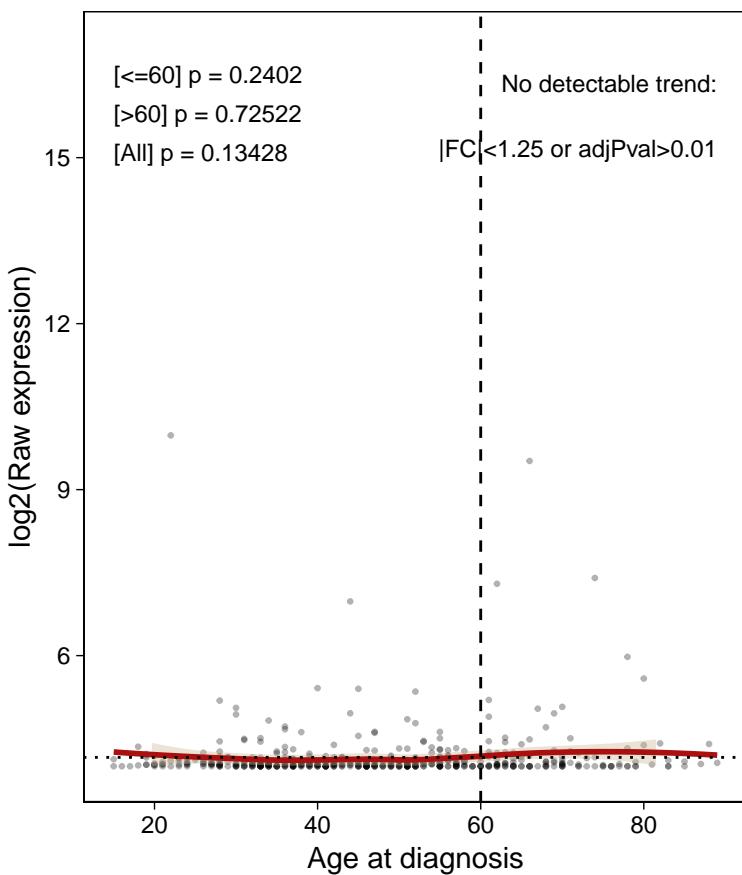
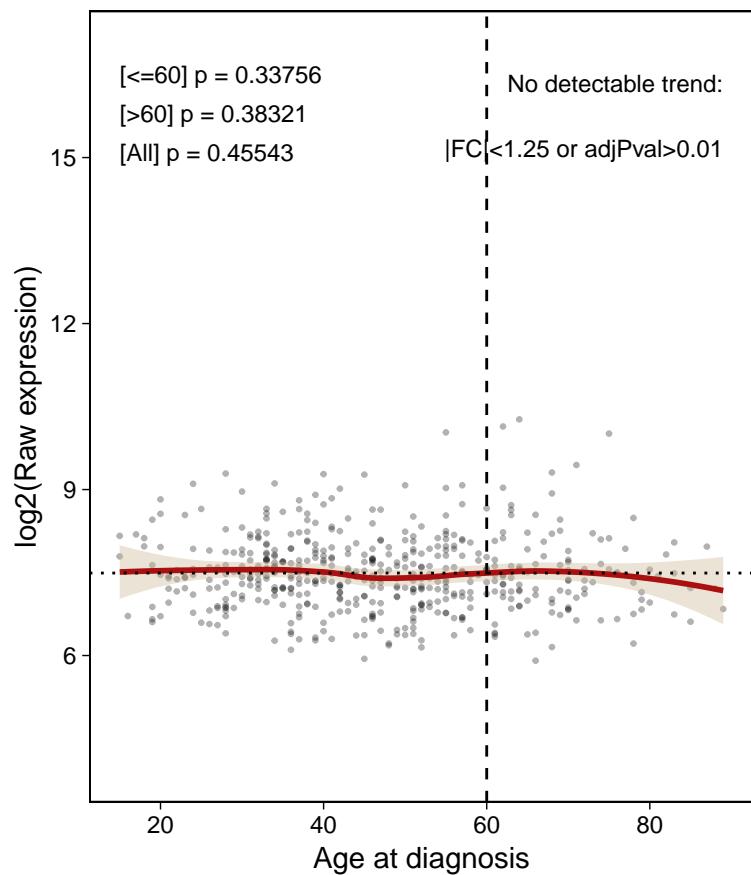
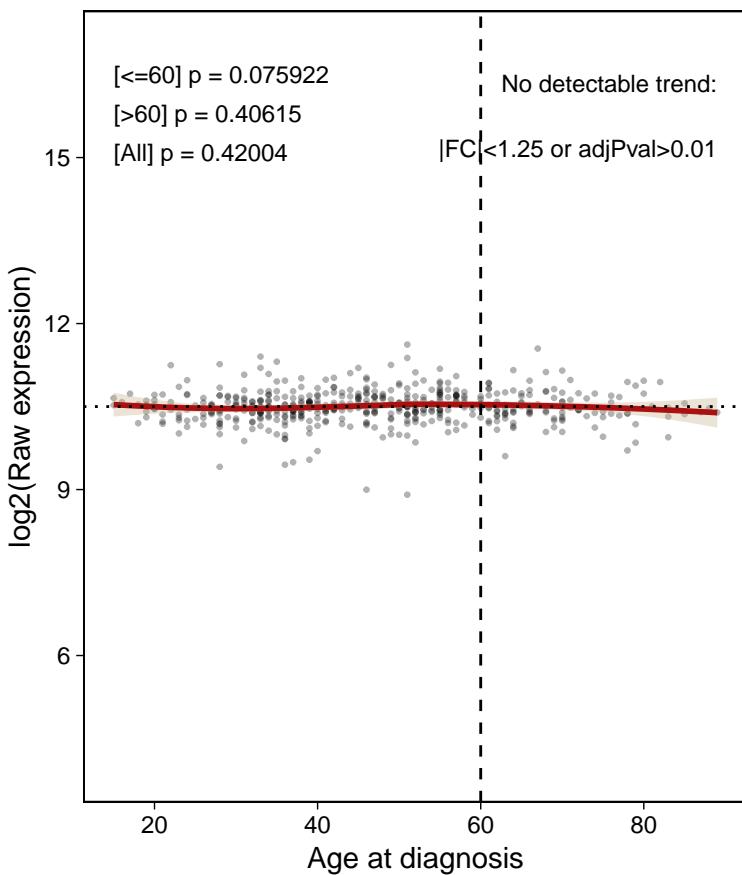
AEBP2 (non-ER binding)**AKT2 (non-ER binding)****AKT1 (ER binding)****AKT3 (non-ER binding)**

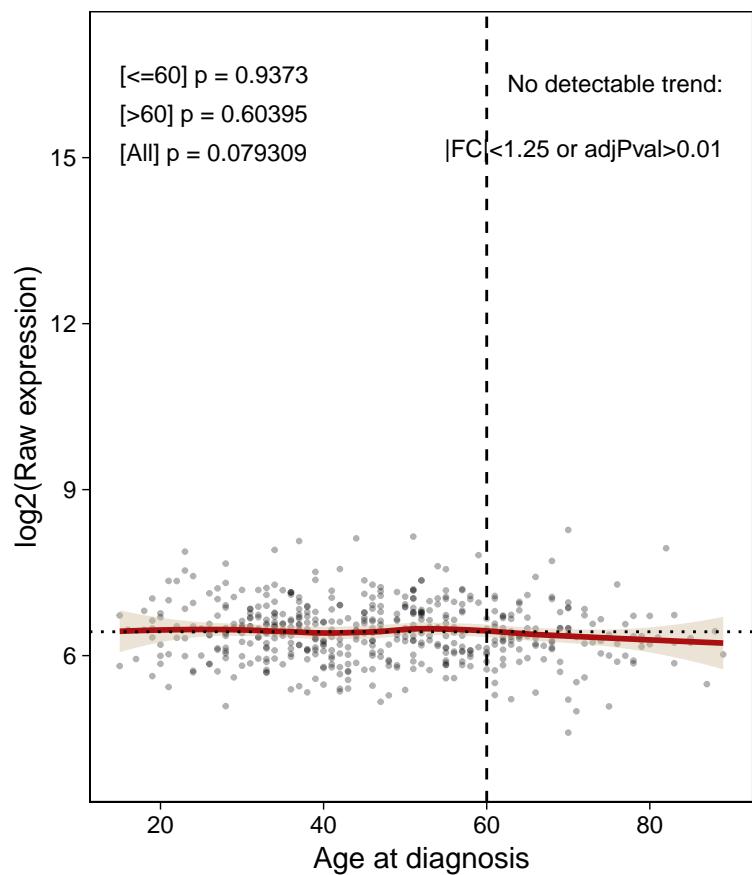
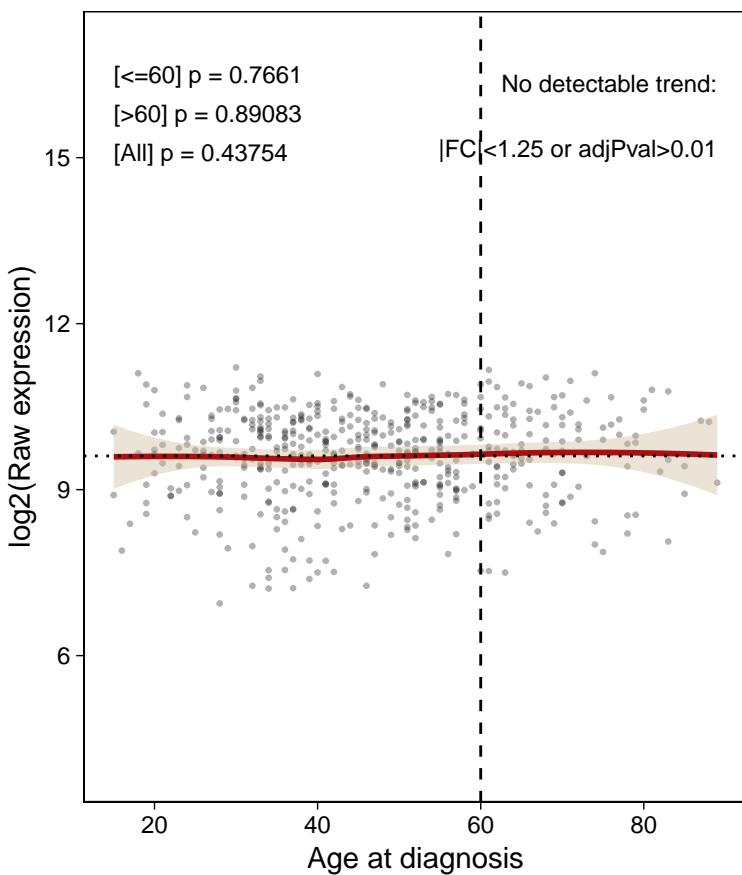
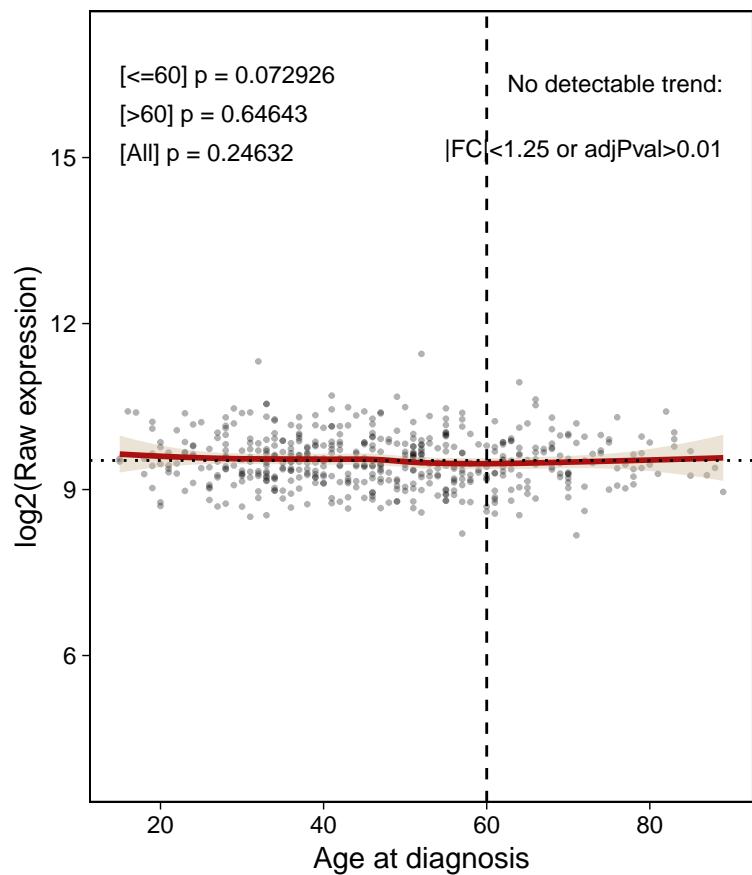
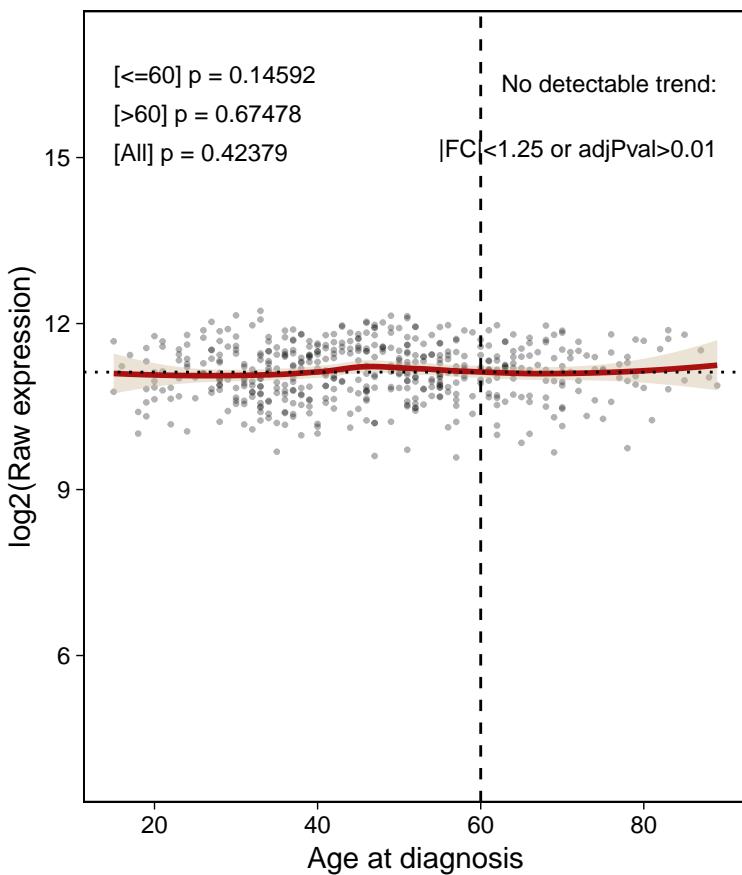
APC (non-ER binding)**ARID1A (non-ER binding)****AR (ER binding)****ARID1B (ER binding)**

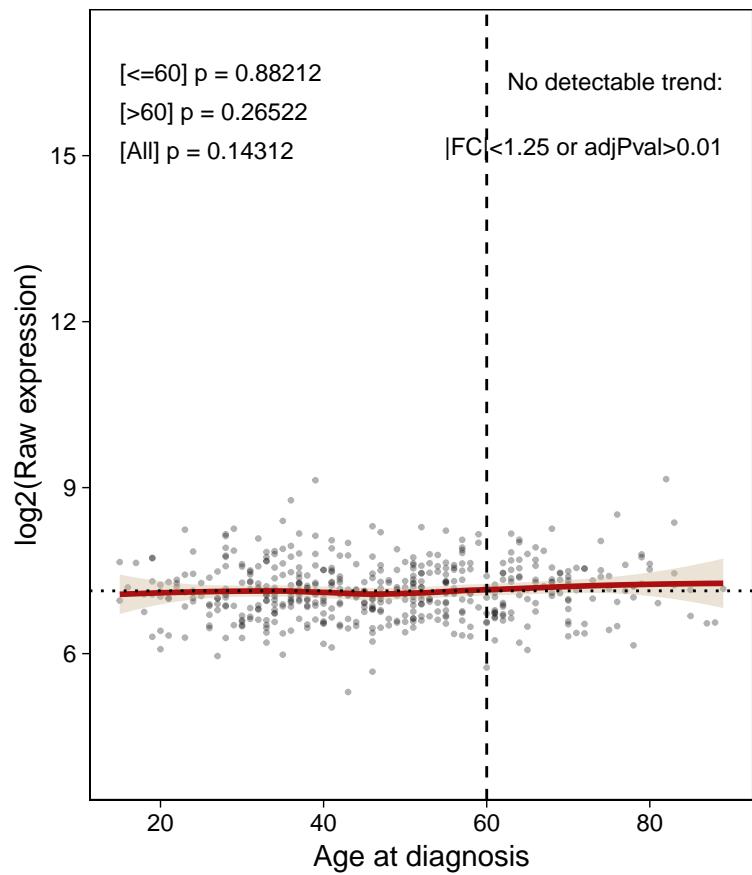
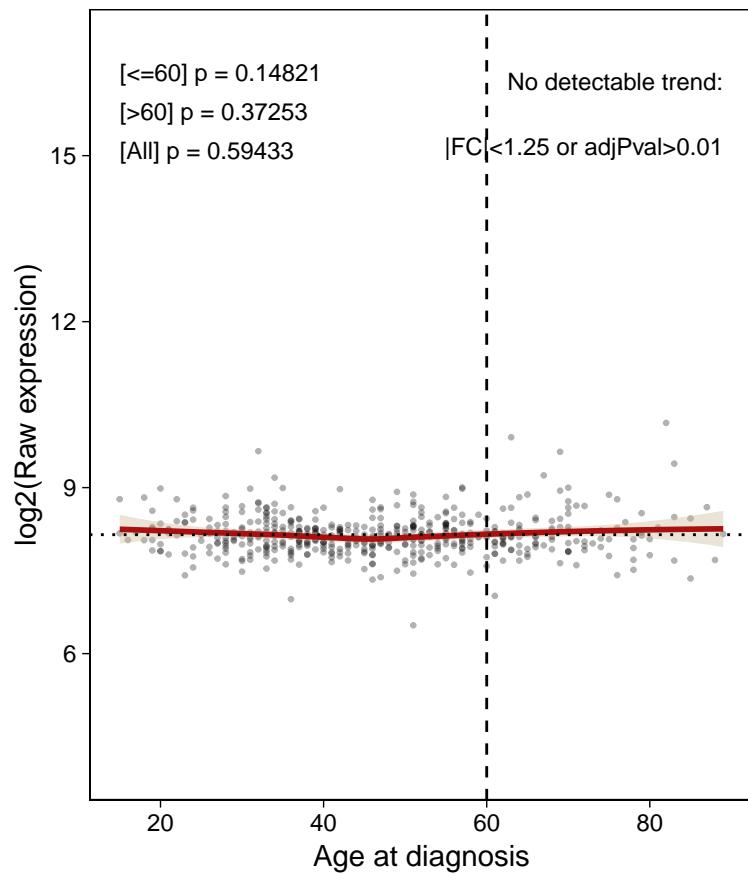
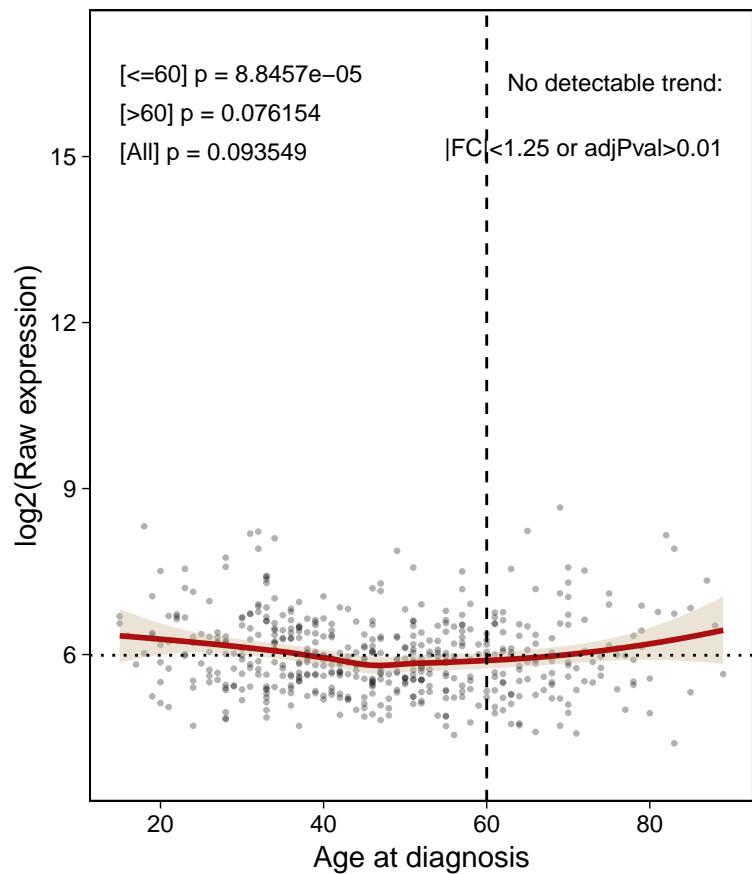
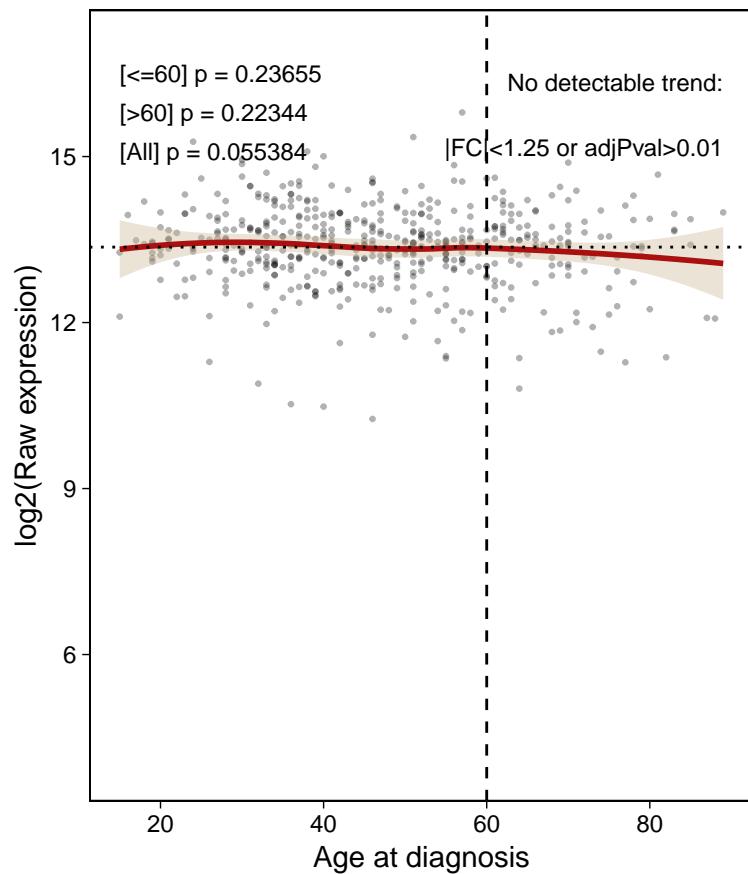
ARNT (ER binding)**ASXL1 (non-ER binding)****ASH2L (non-ER binding)****ASXL2 (non-ER binding)**

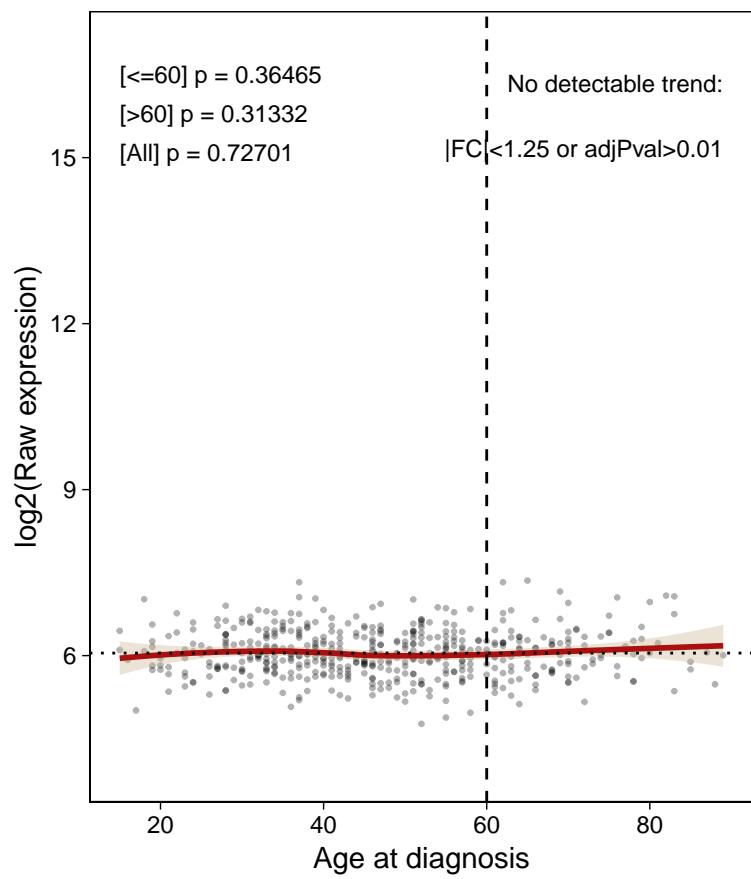
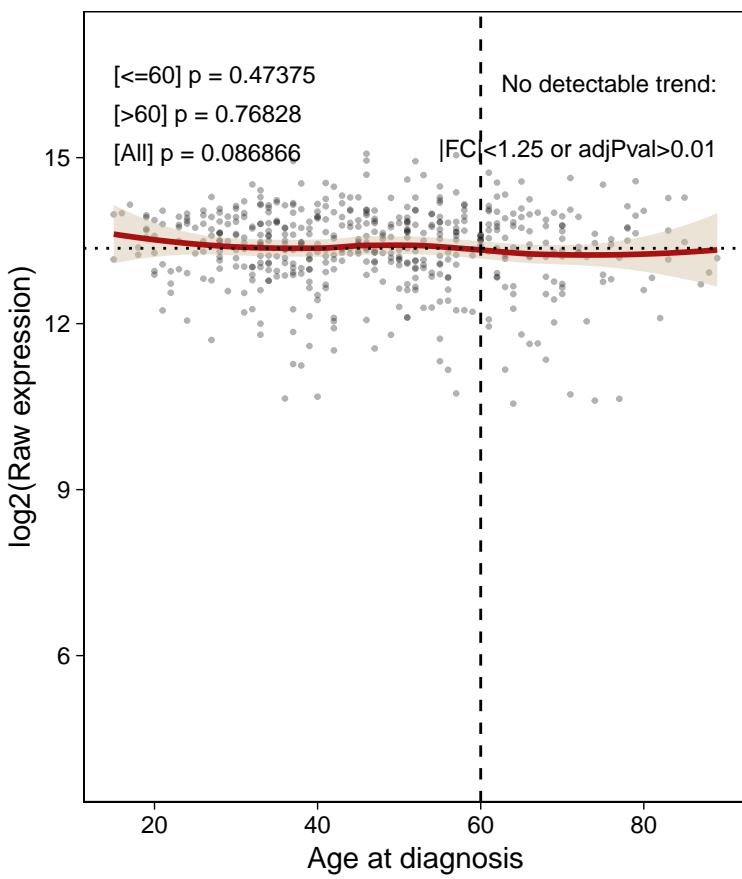
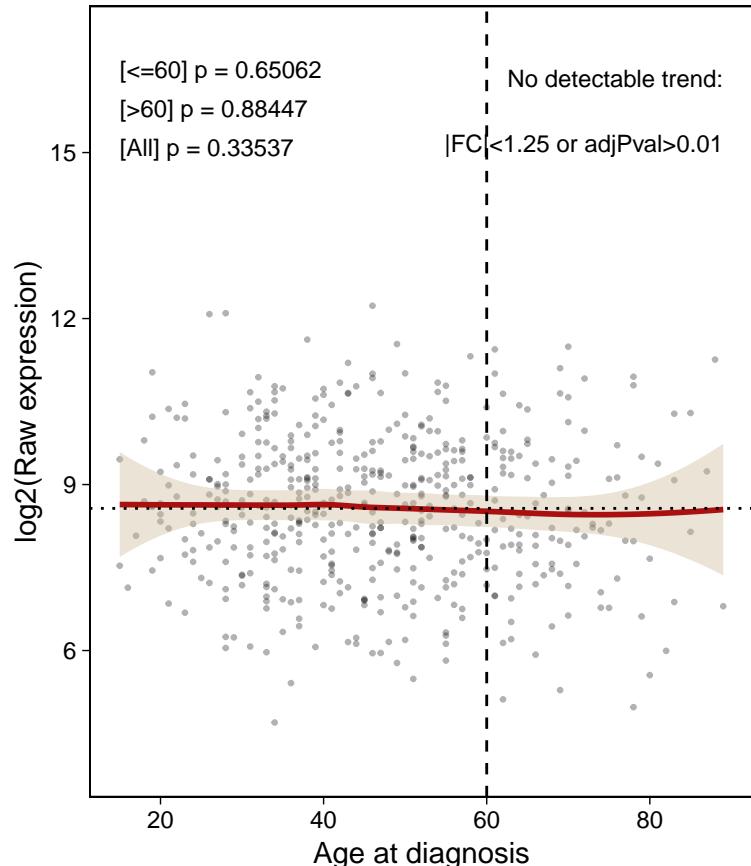
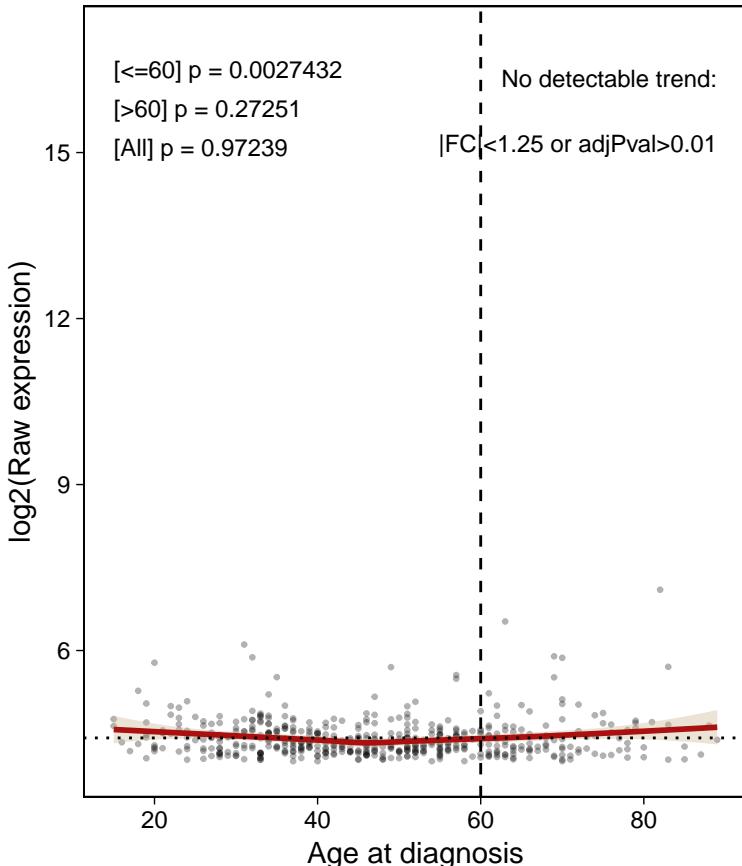
ASXL3 (non-ER binding)**ATR (non-ER binding)****ATM (non-ER binding)****AXIN1 (ER binding)**

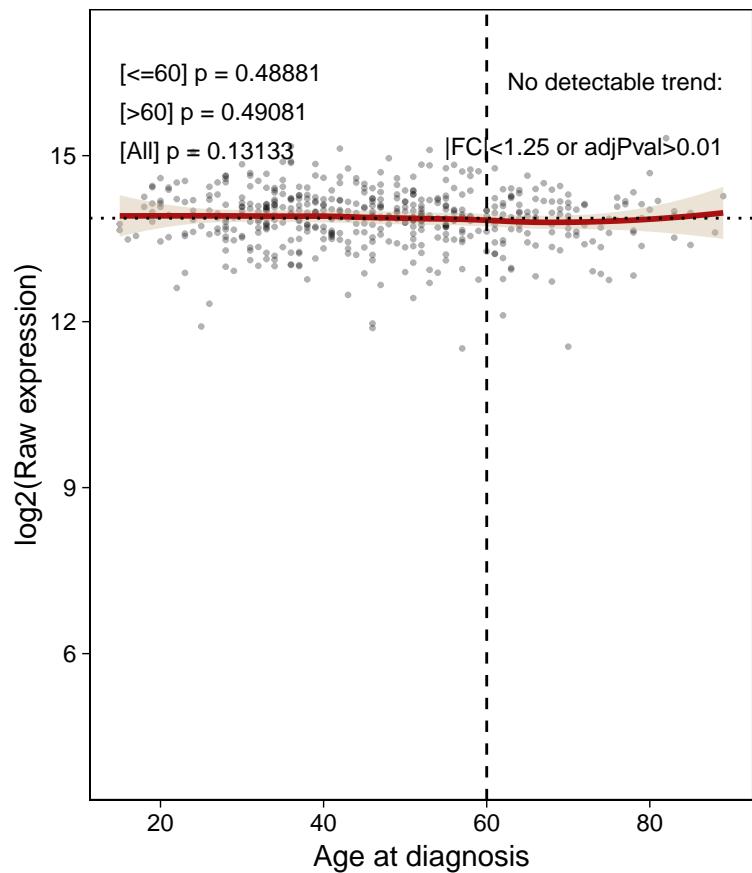
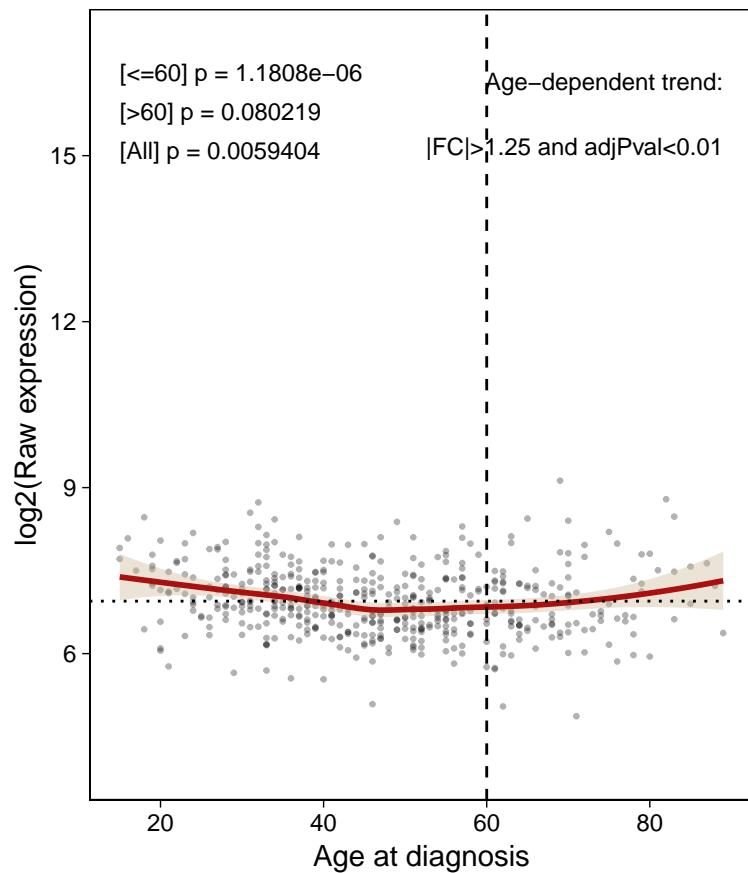
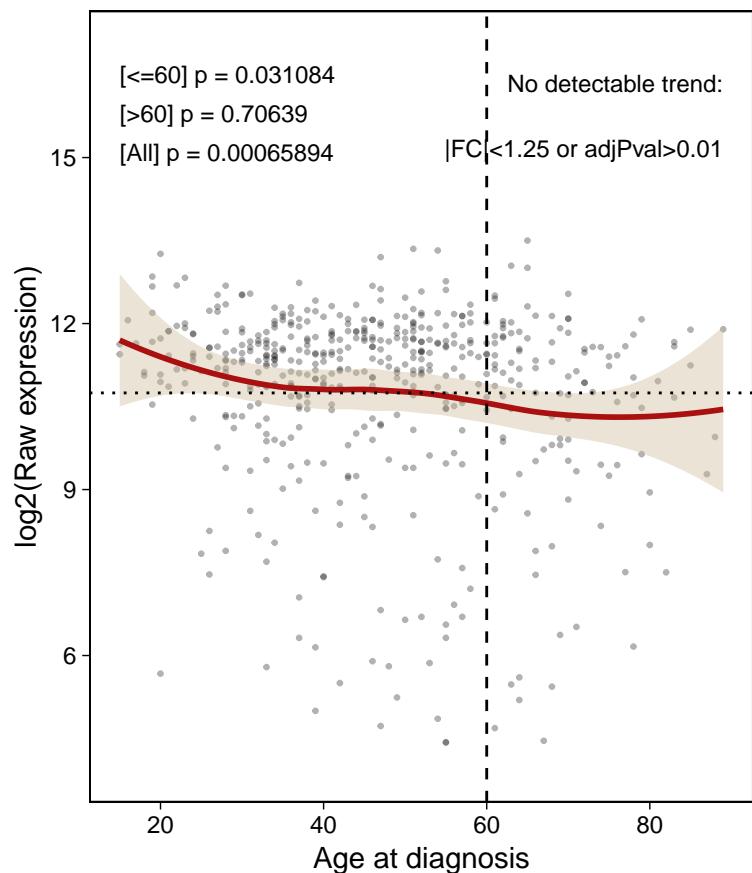
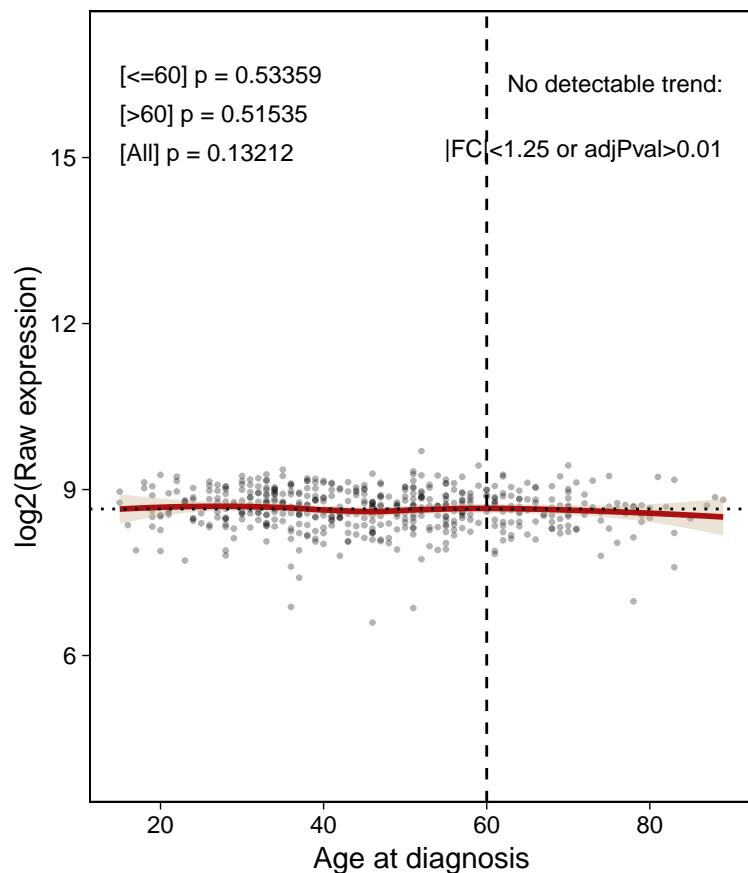
BCL2 (non-ER binding)**BIRC5 (non-ER binding)****BCL3 (non-ER binding)****BMI1 (non-ER binding)**

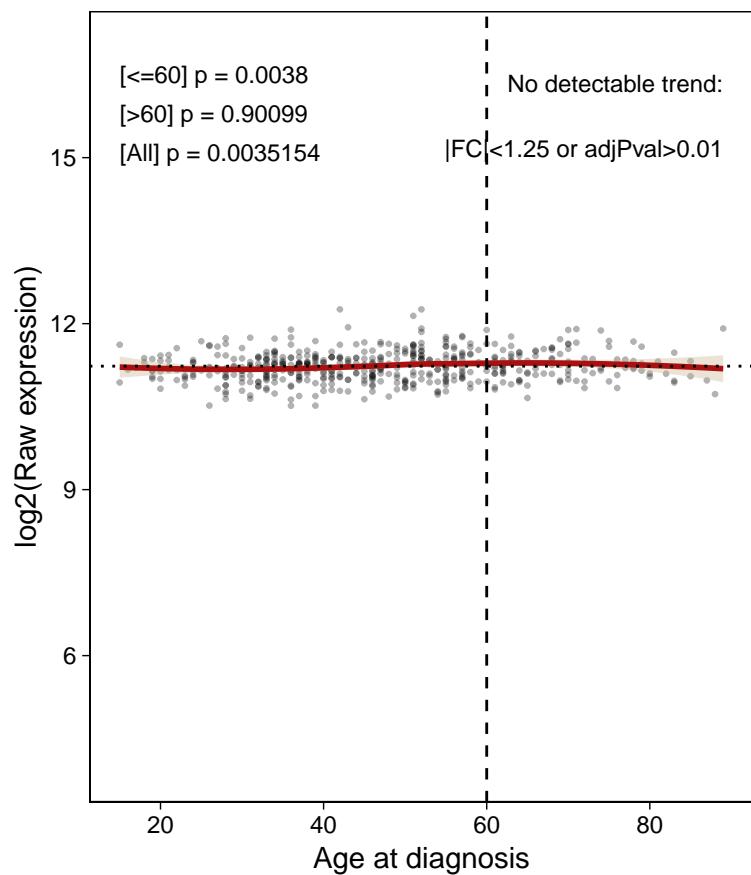
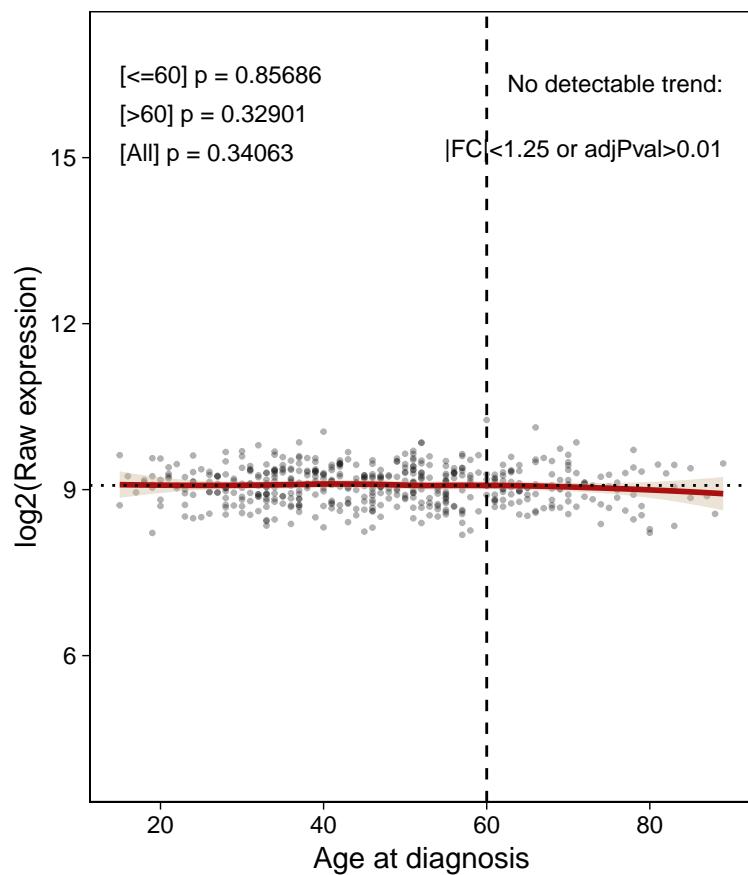
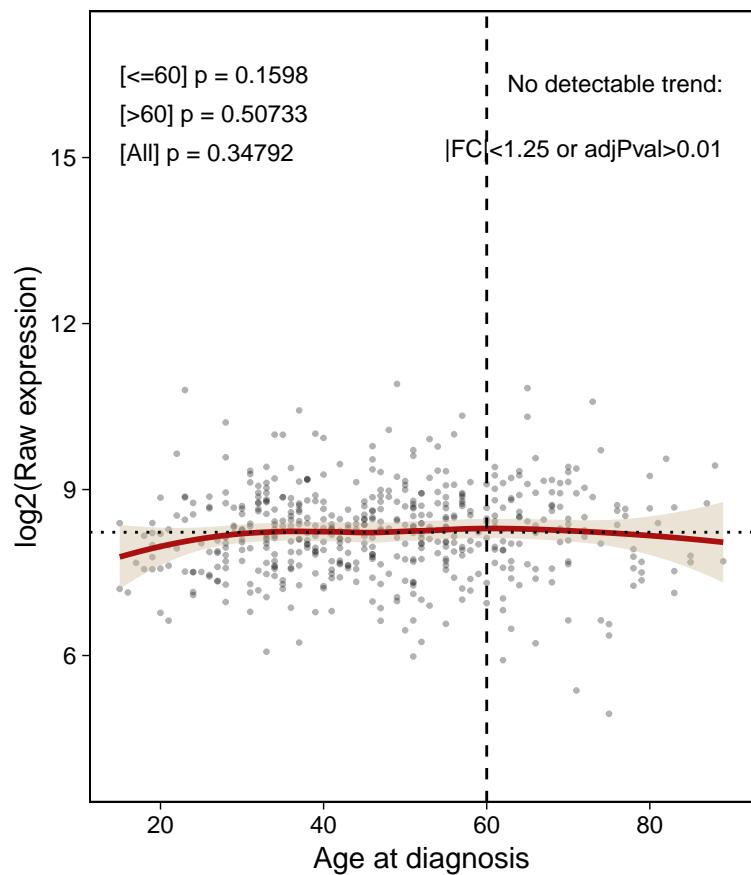
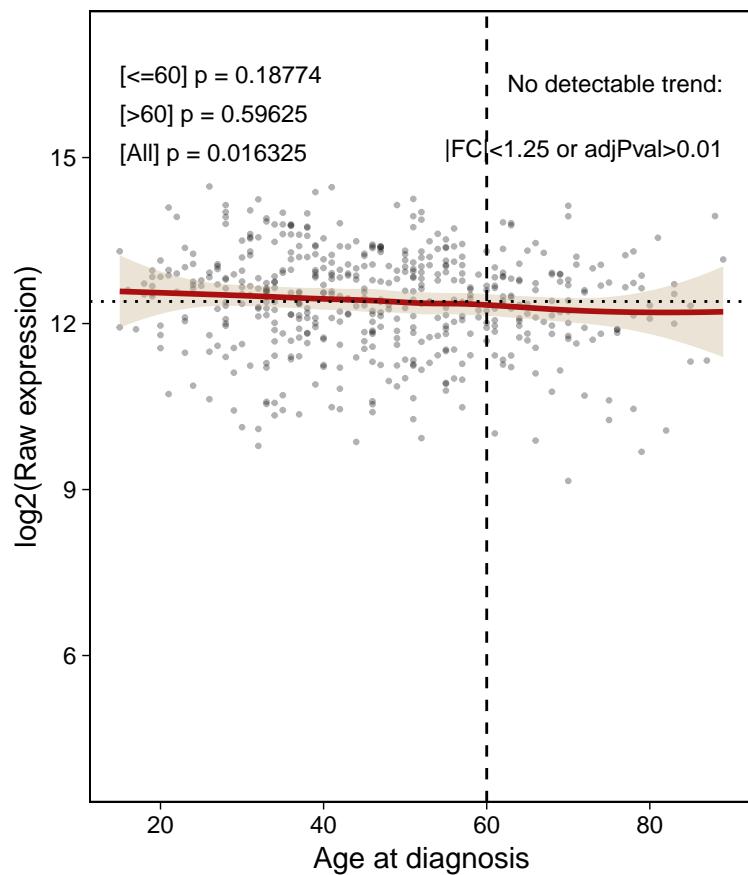
BMX (non-ER binding)**CA9 (non-ER binding)****BRCA1 (non-ER binding)****CBX1 (non-ER binding)**

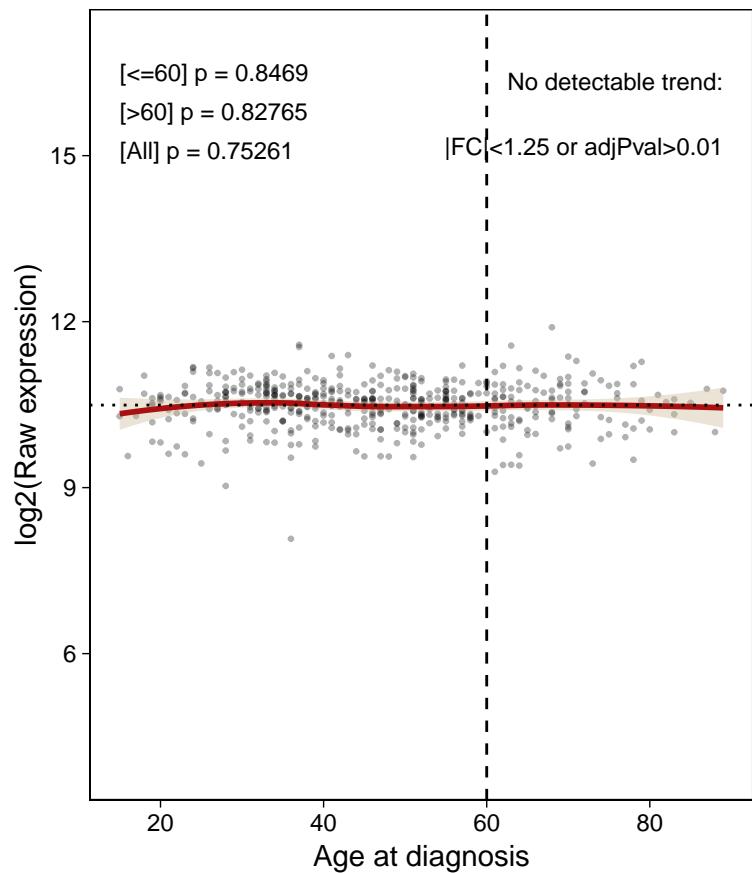
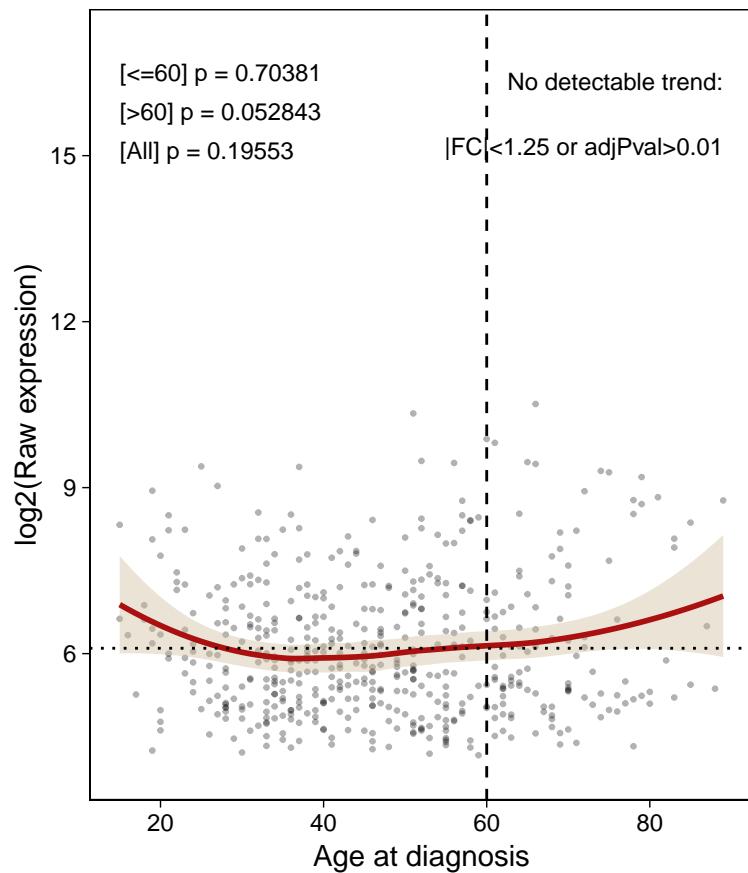
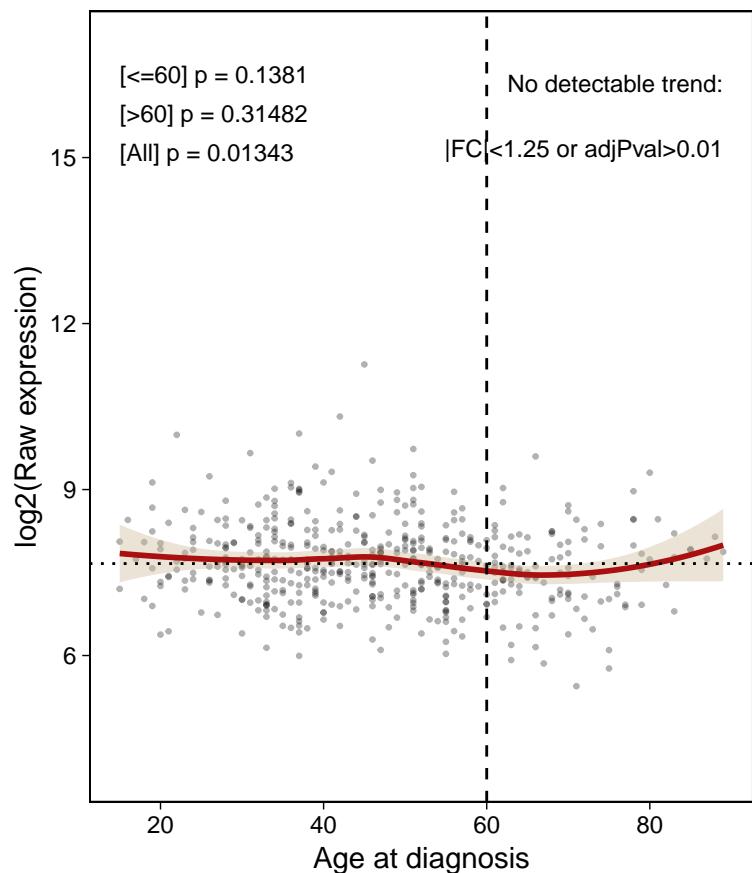
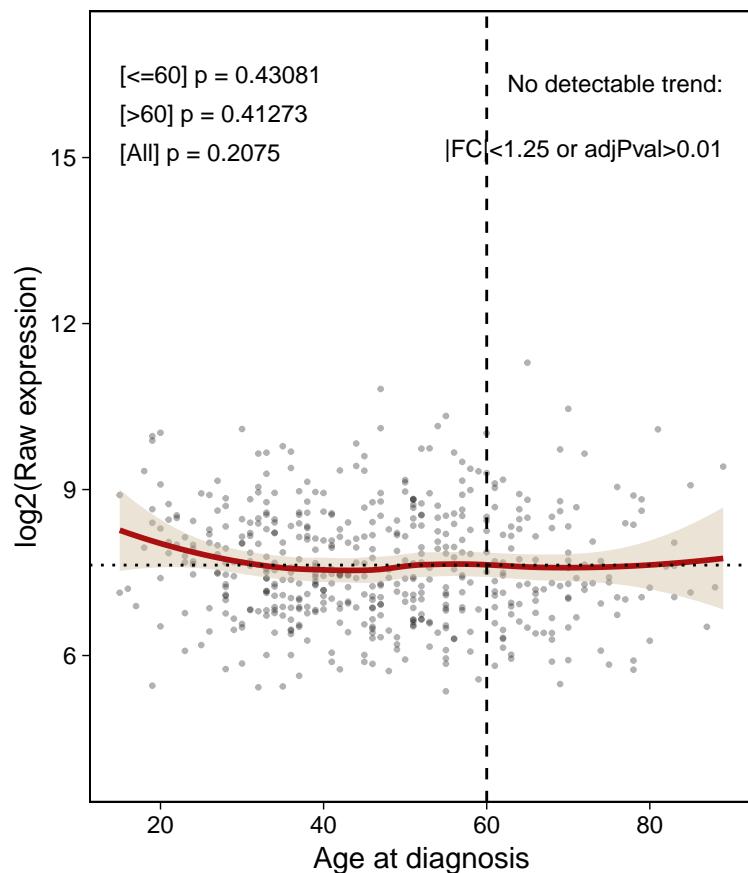
CBX2 (non-ER binding)**CBX6 (non-ER binding)****CBX4 (non-ER binding)****CBX7 (non-ER binding)**

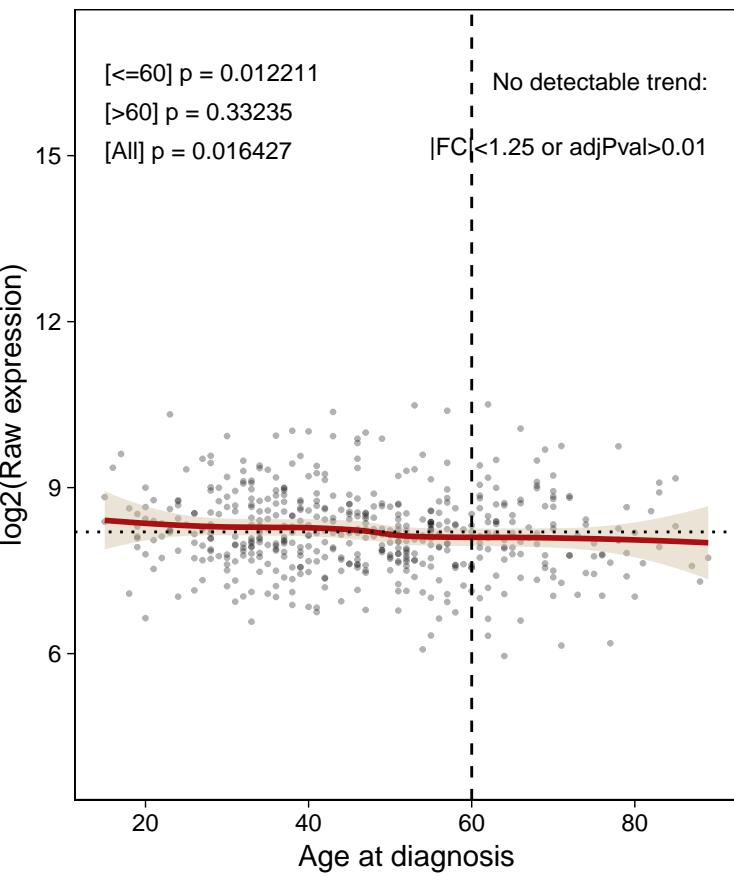
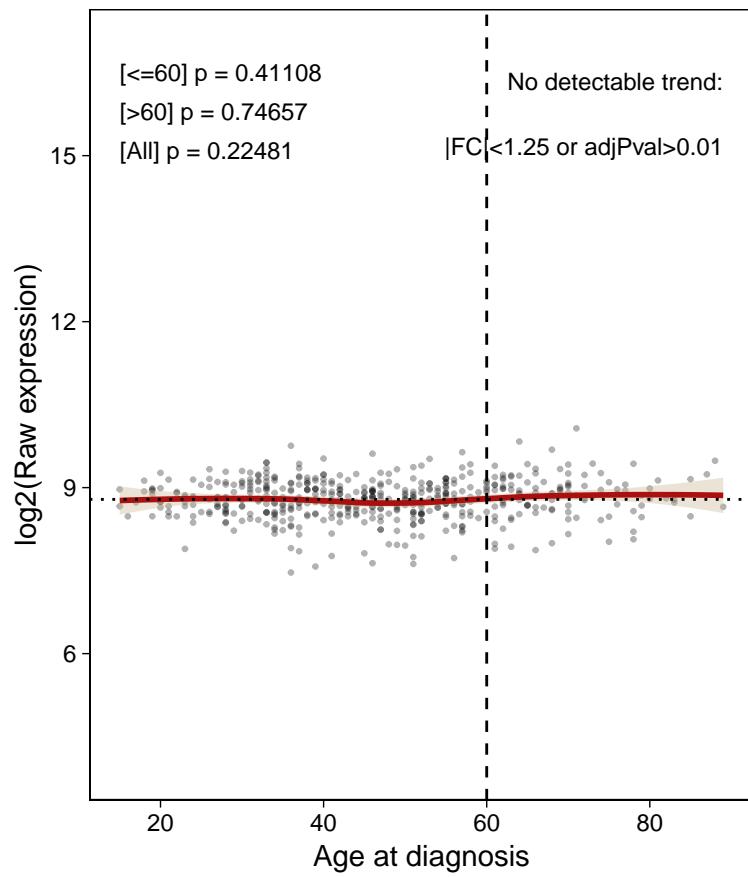
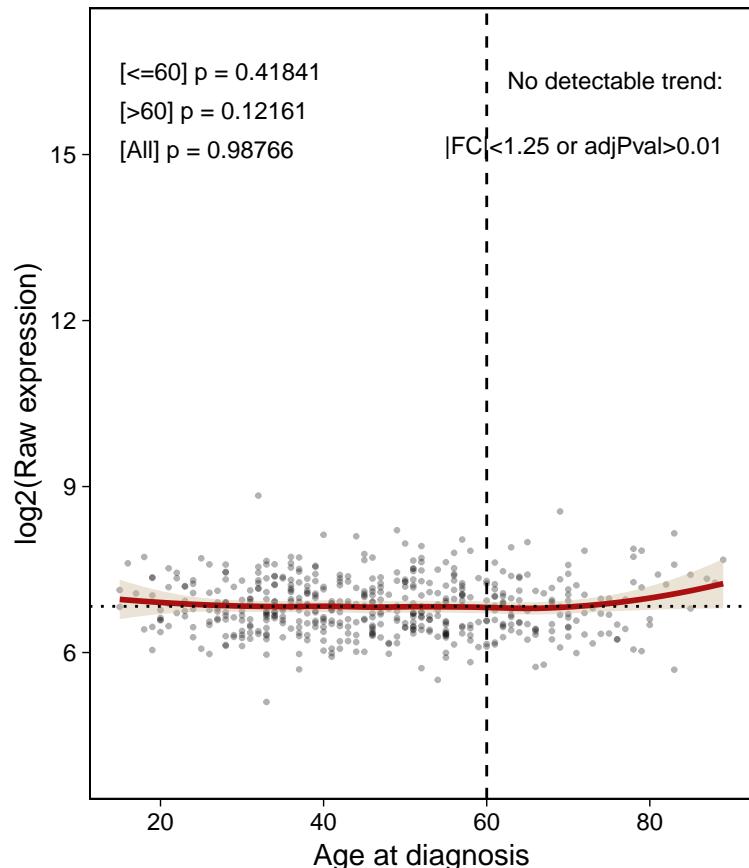
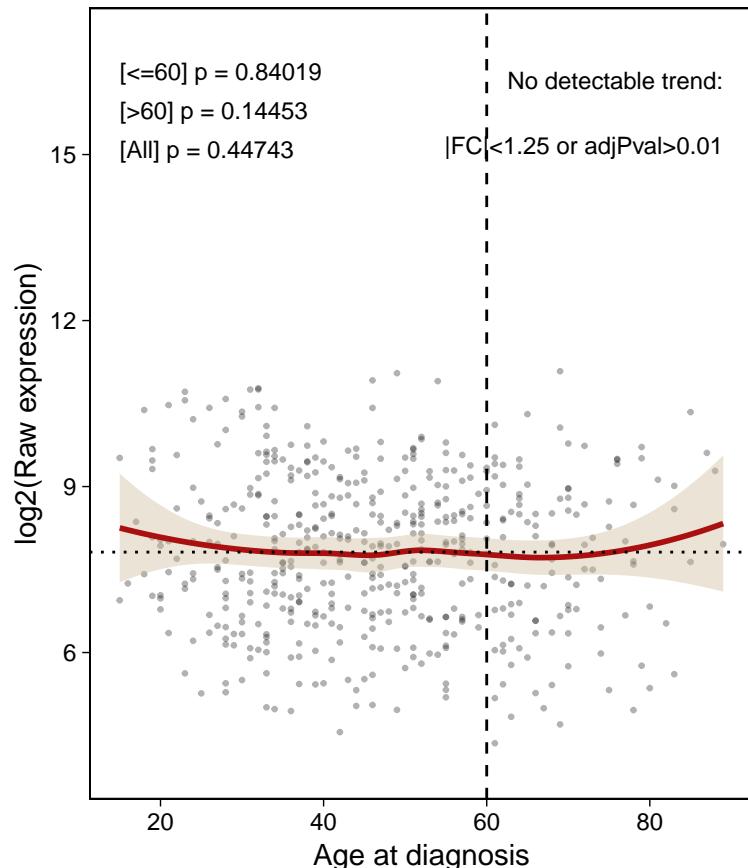
CBX8 (non-ER binding)**CCNB1 (non-ER binding)****CCNA2 (non-ER binding)****CCND1 (ER binding)**

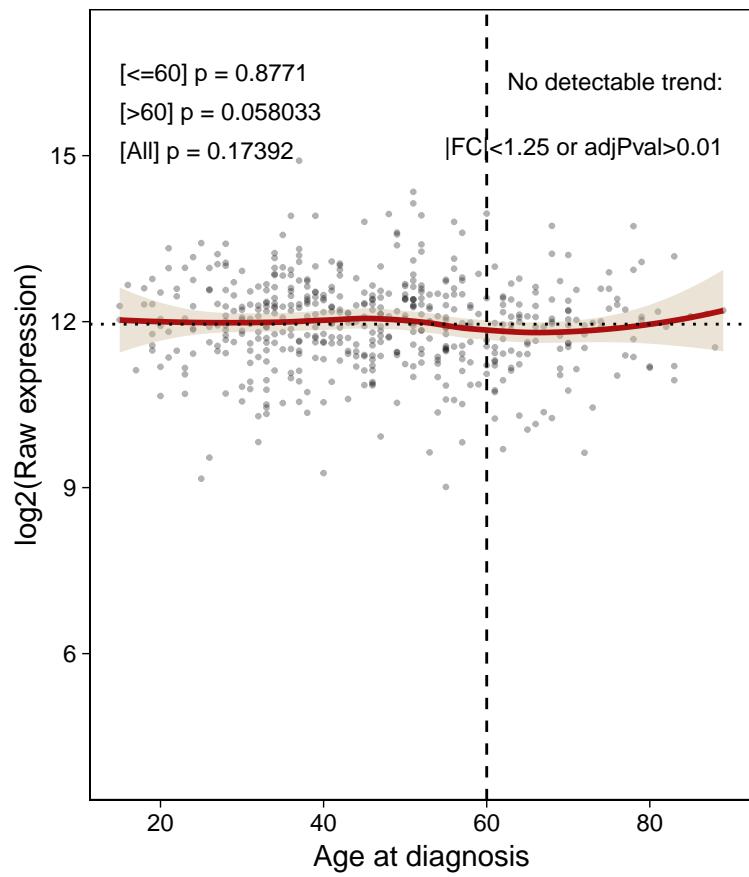
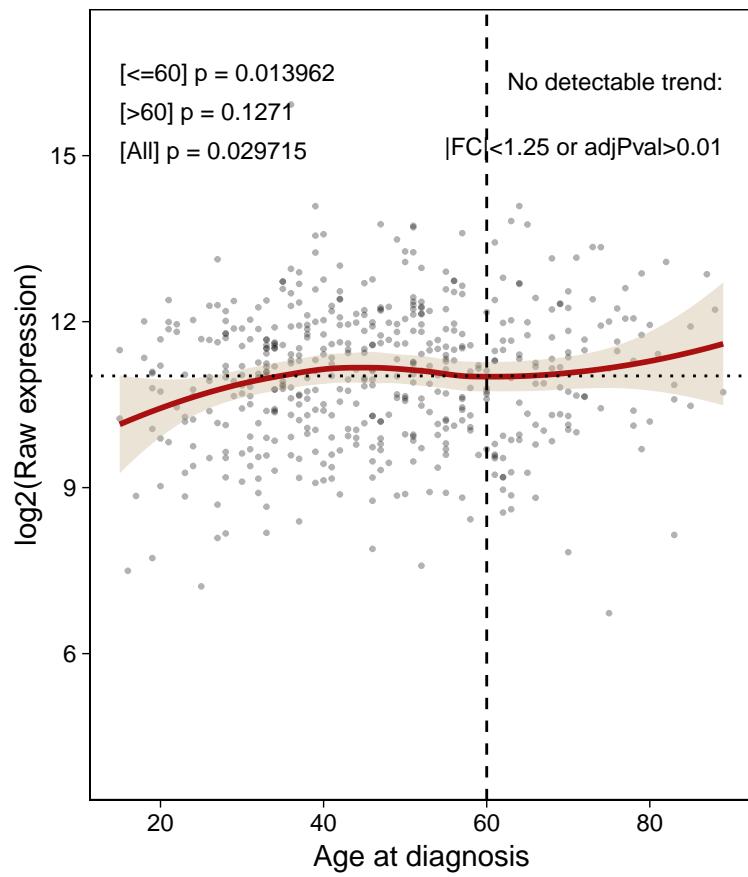
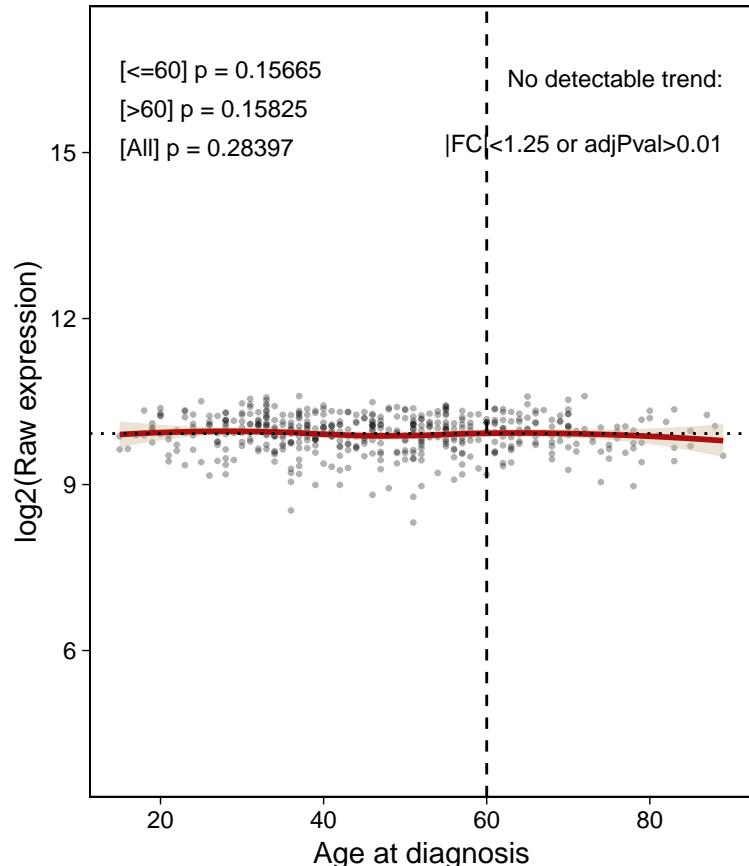
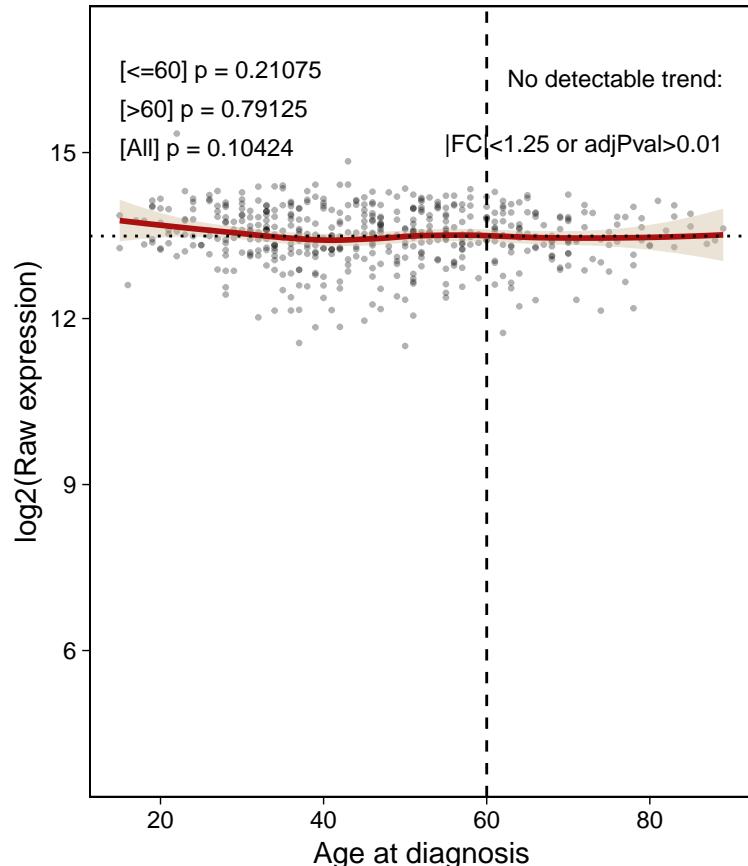
CCNE1 (non-ER binding)**CD44 (non-ER binding)****CD163 (non-ER binding)****CDC25C (non-ER binding)**

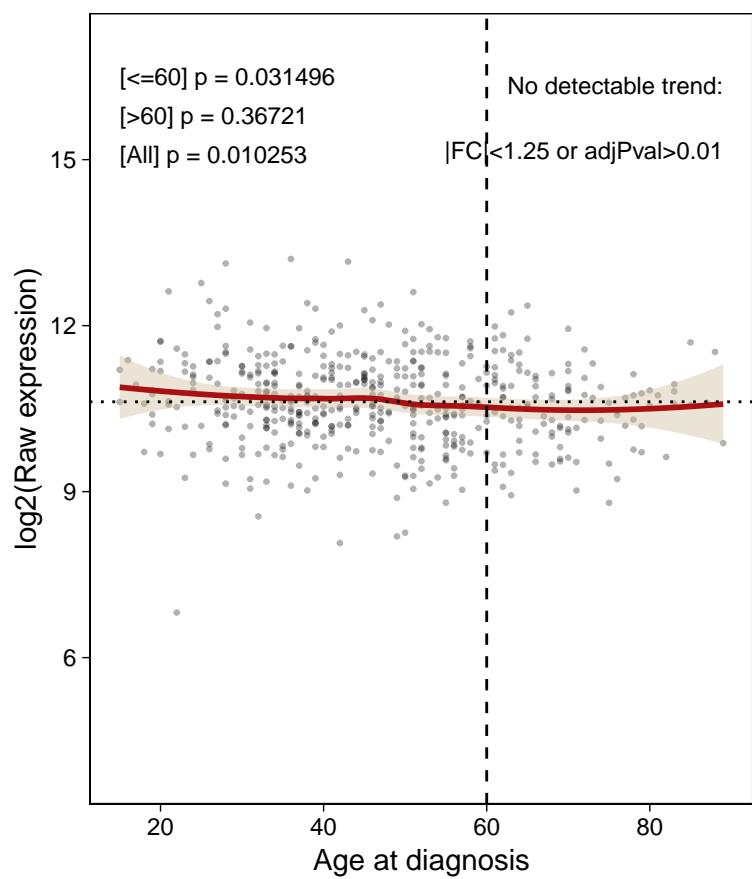
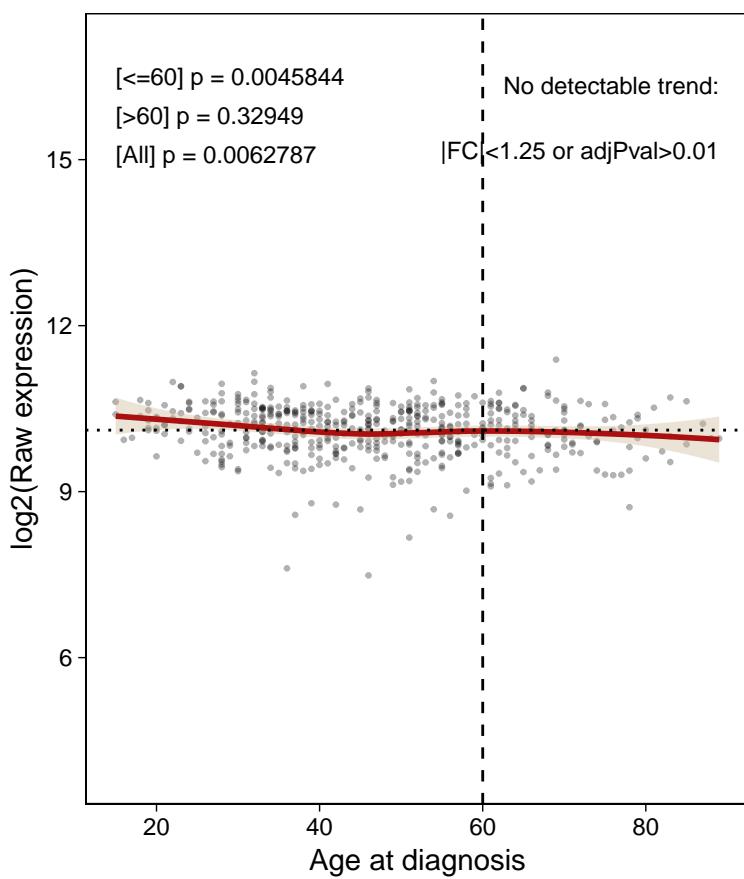
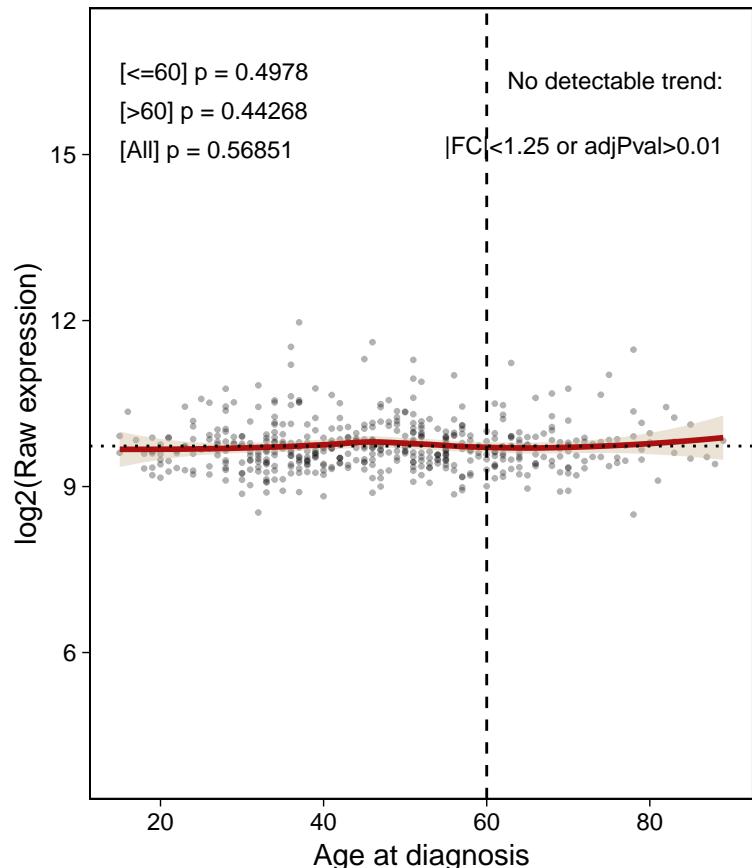
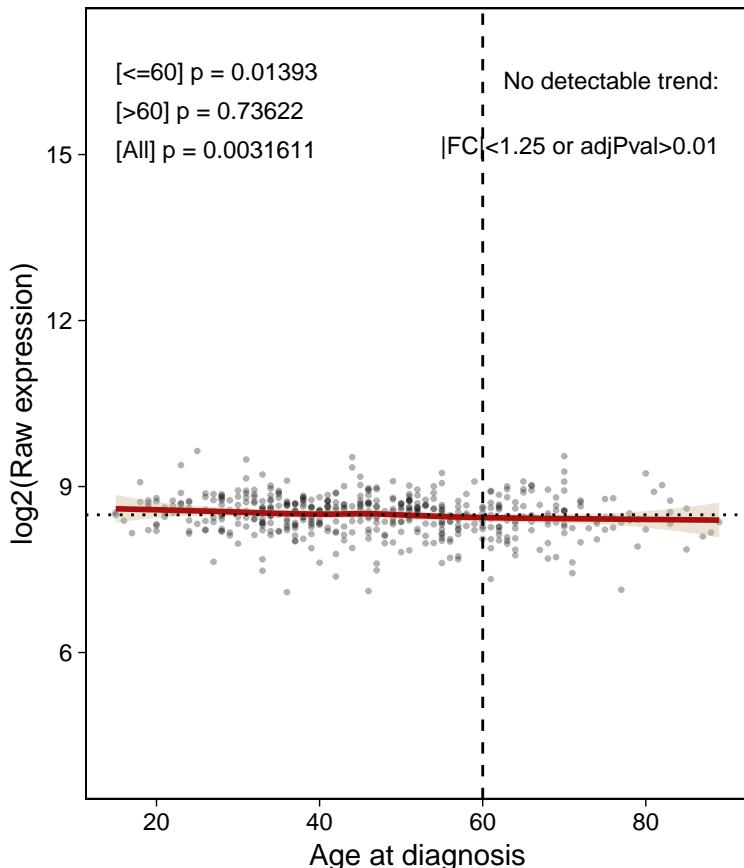
CDH1 (non-ER binding)**CDK1 (non-ER binding)****CDH3 (ER binding)****CDK2 (non-ER binding)**

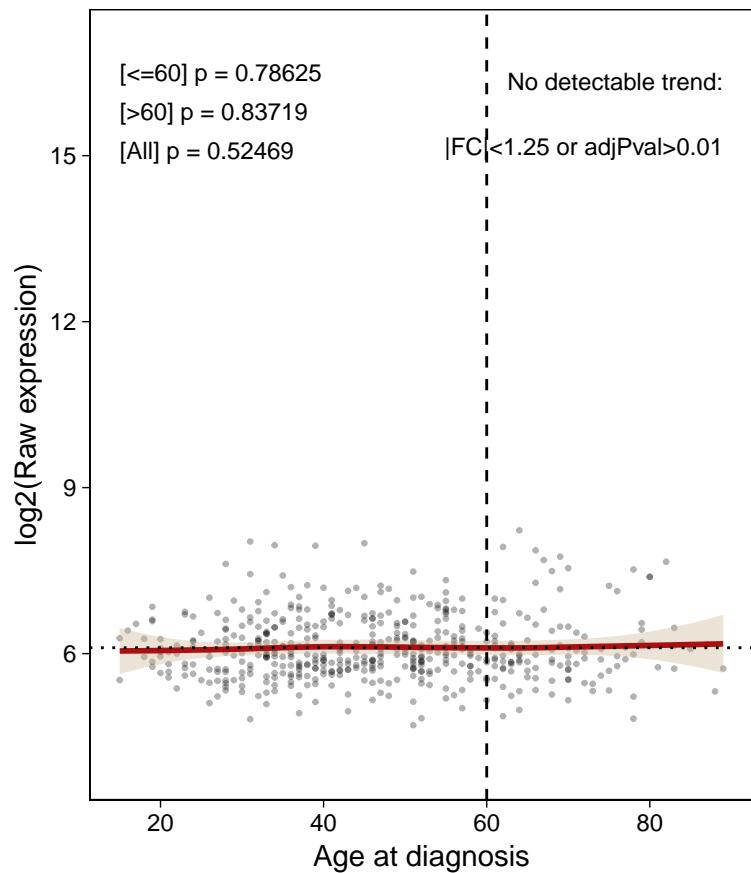
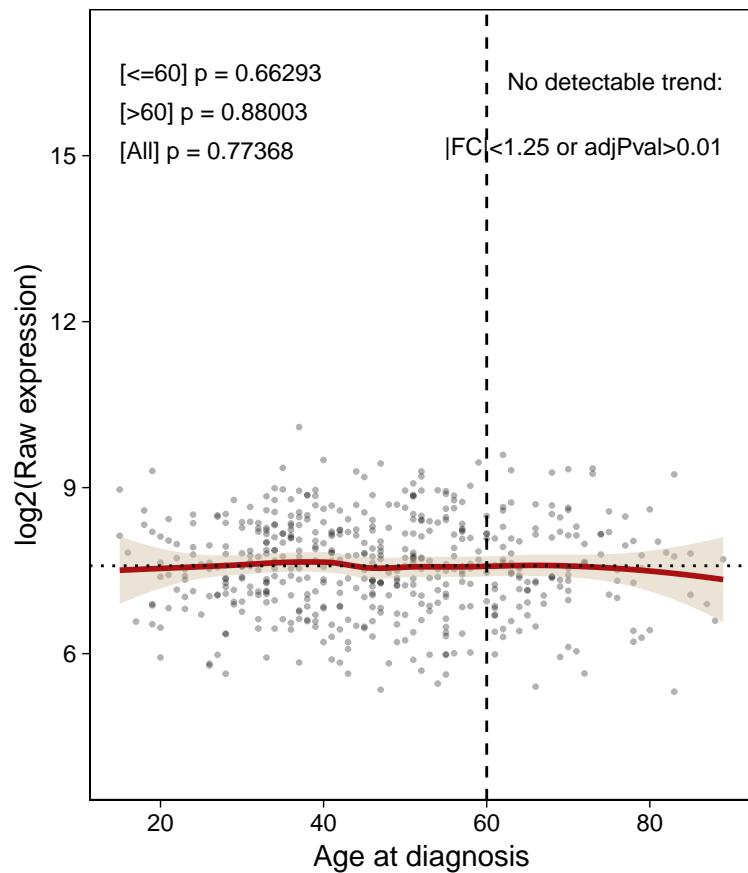
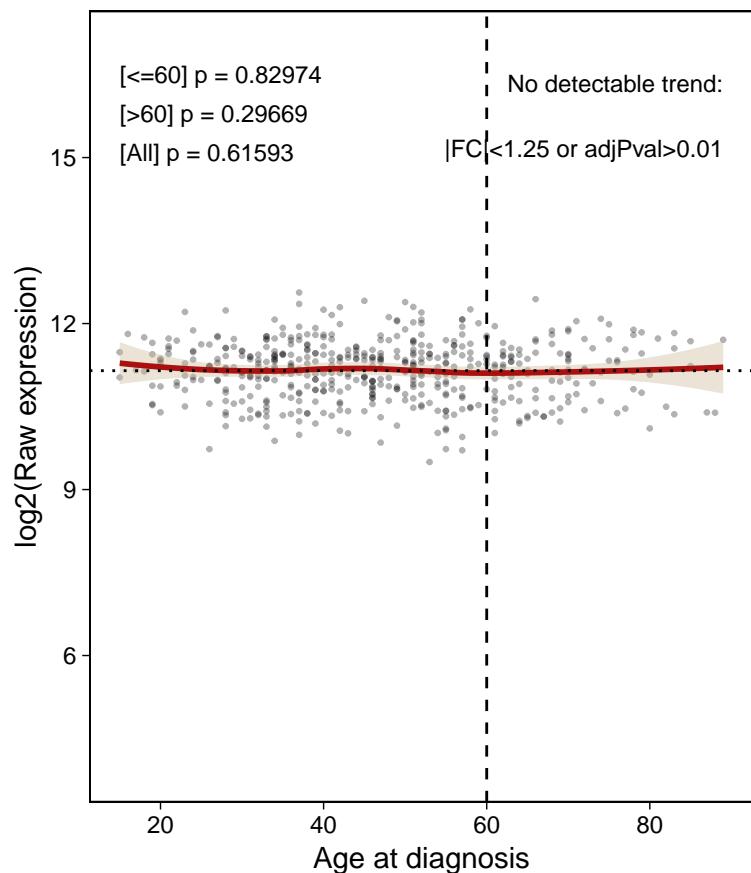
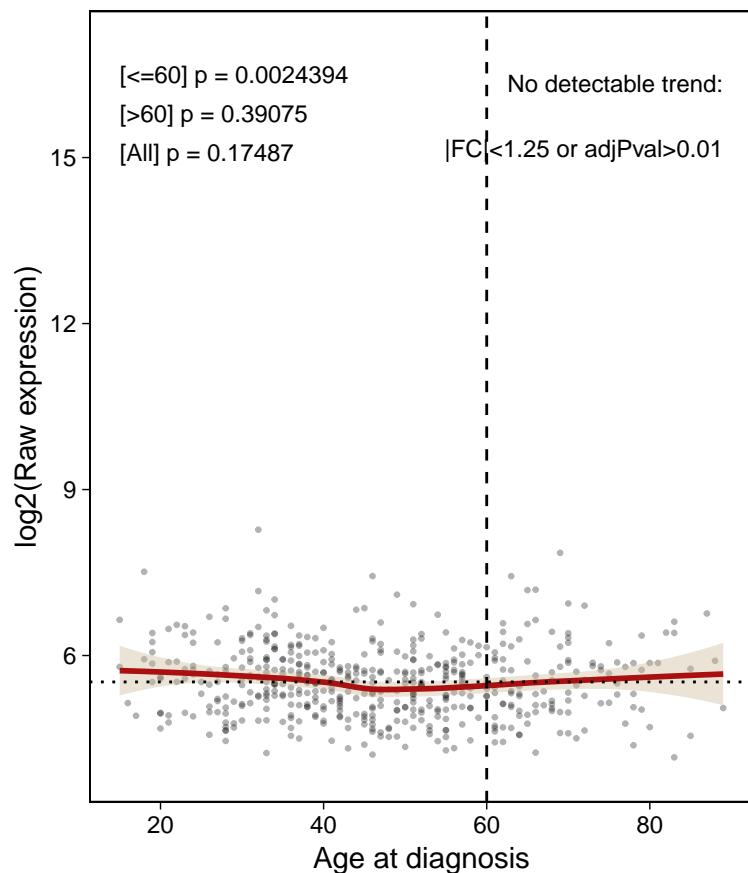
CDK4 (non-ER binding)**CDK7 (non-ER binding)****CDK6 (ER binding)****CDKN1A (non-ER binding)**

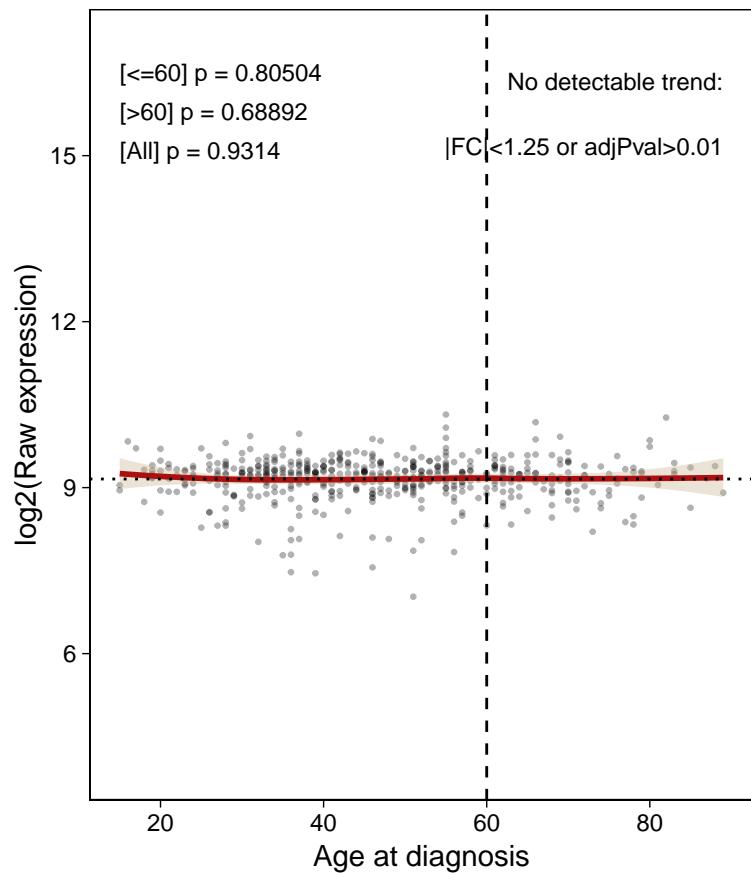
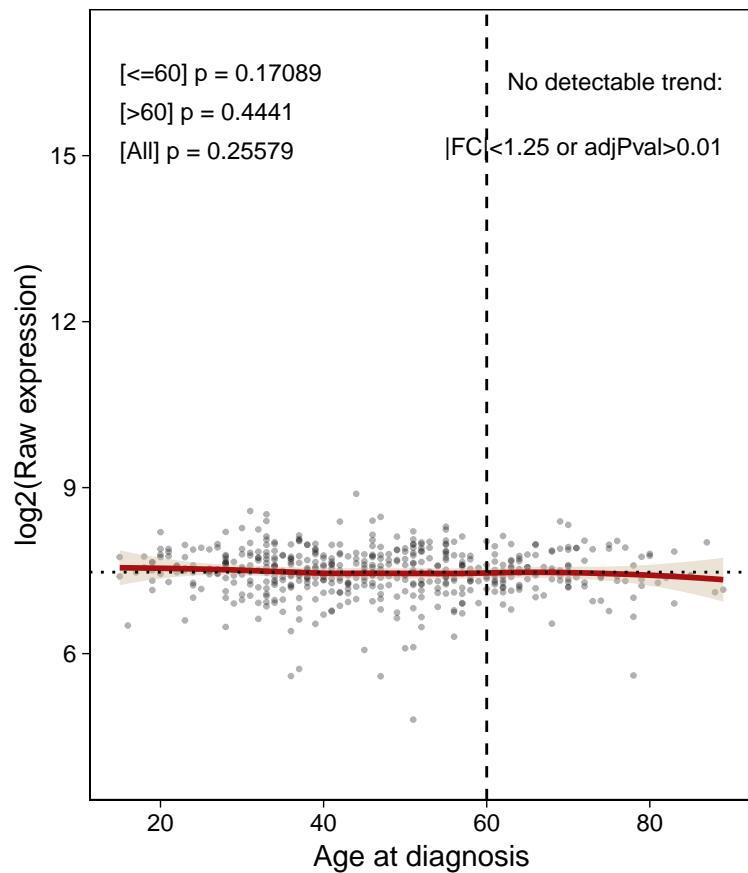
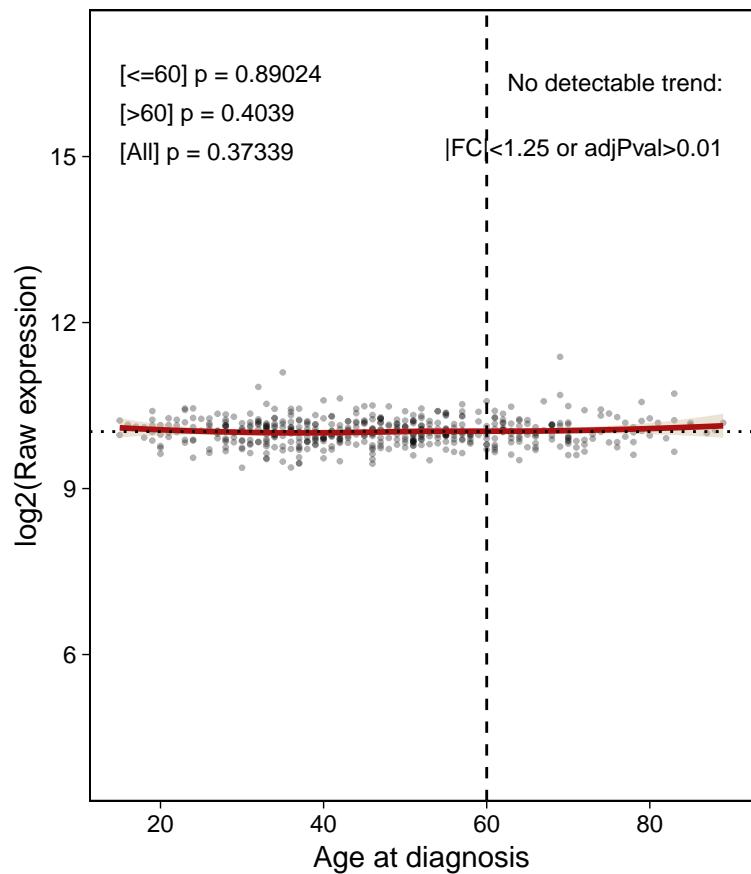
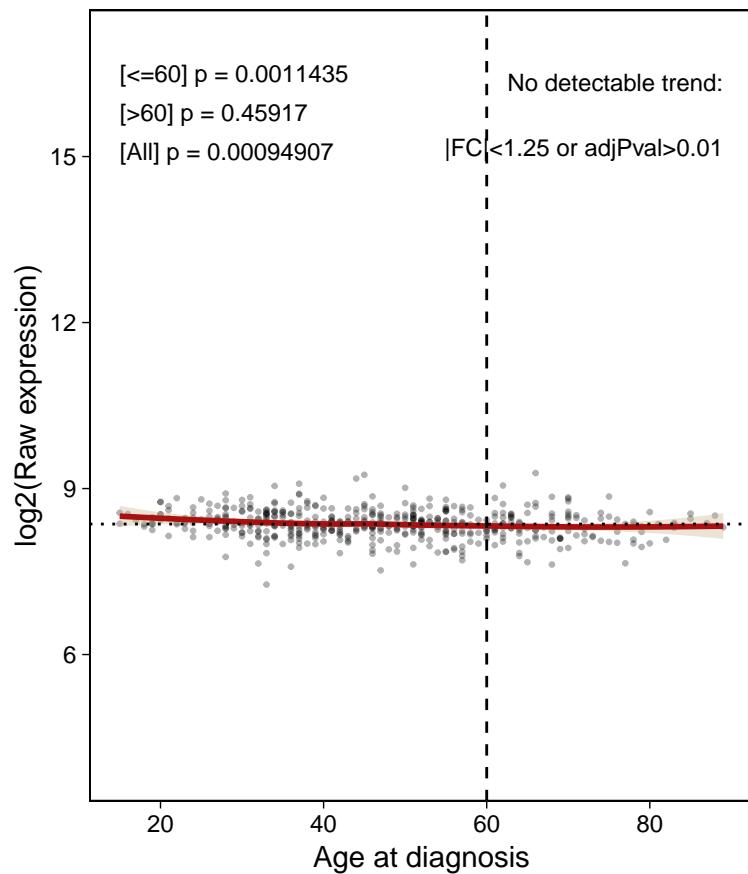
CDKN1B (non-ER binding)**CDKN2A (non-ER binding)****CDKN1C (non-ER binding)****CDKN2B (non-ER binding)**

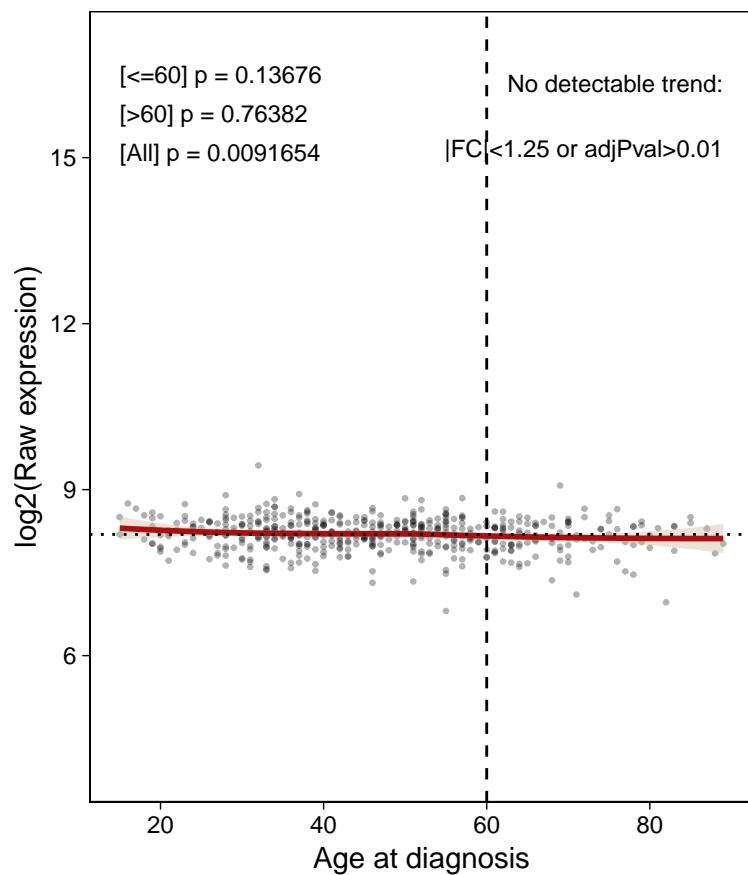
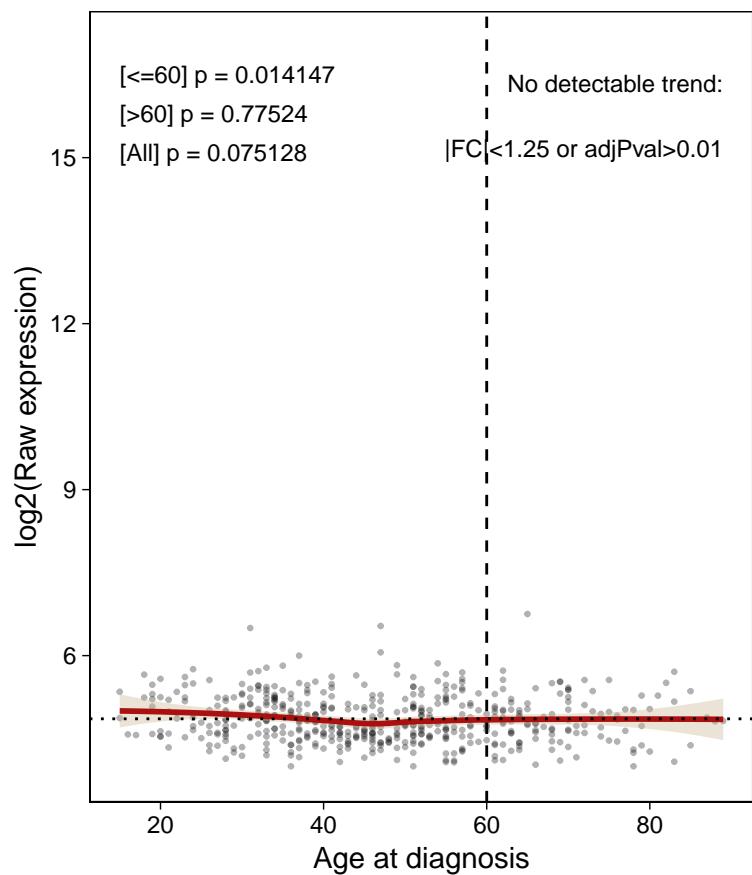
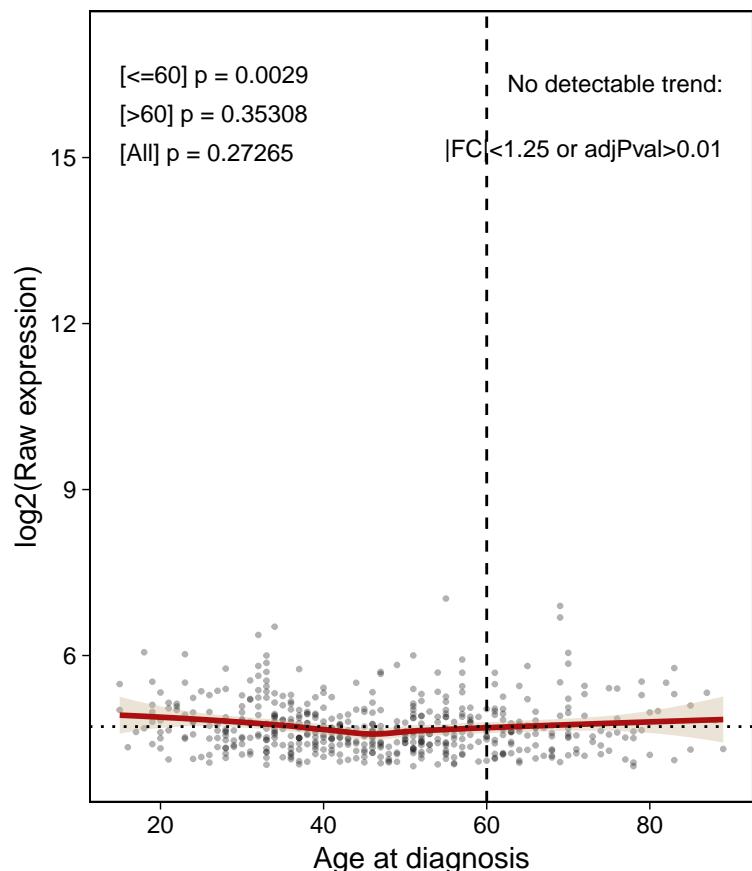
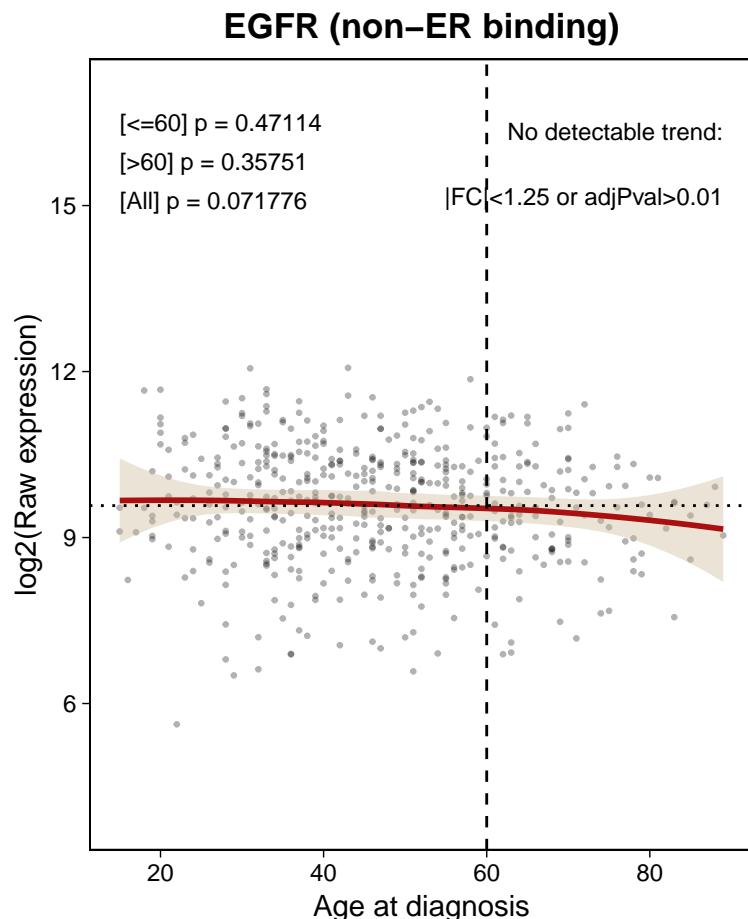
CDKN2C (non-ER binding)**CHUK (non-ER binding)****CDKN2D (non-ER binding)****CIITA (non-ER binding)**

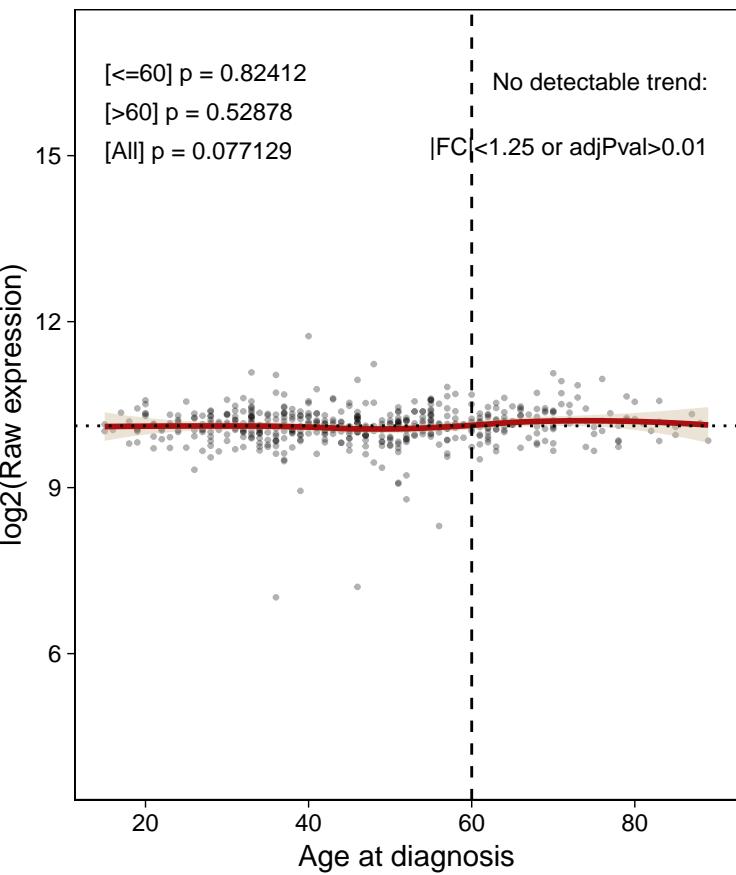
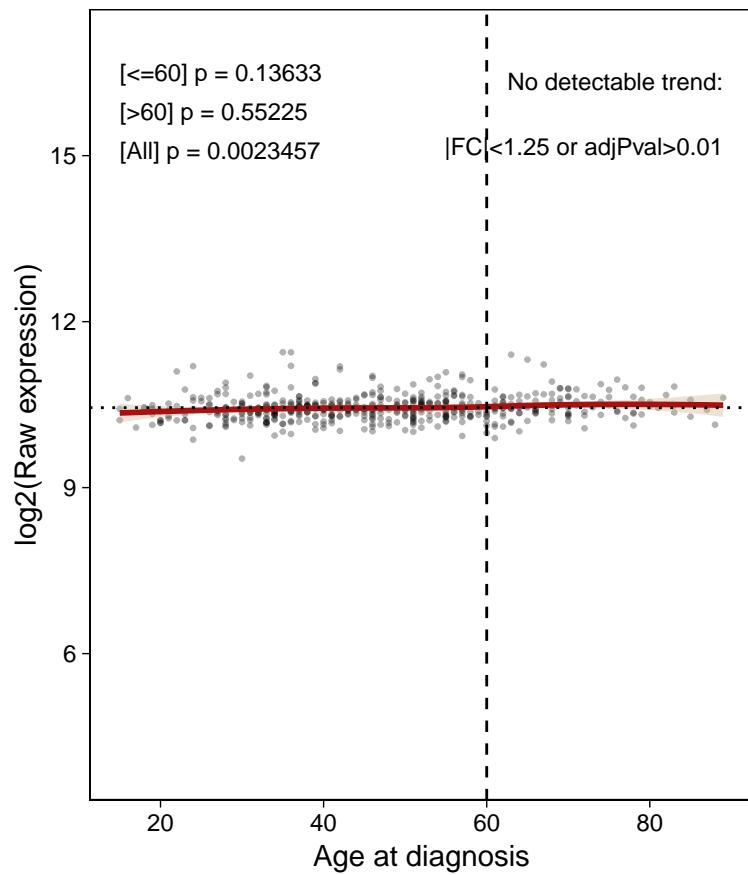
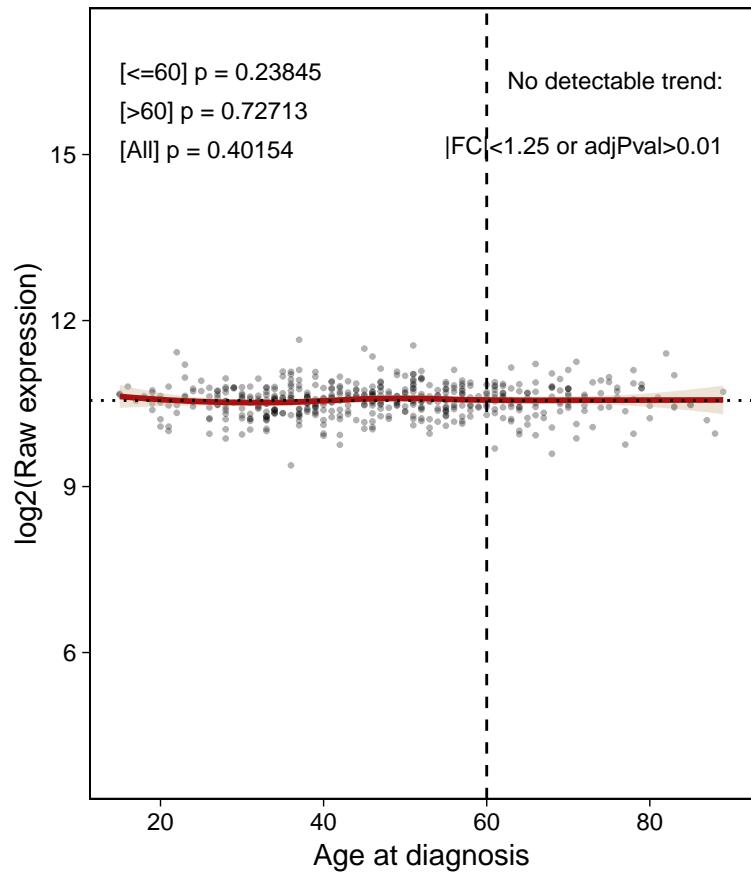
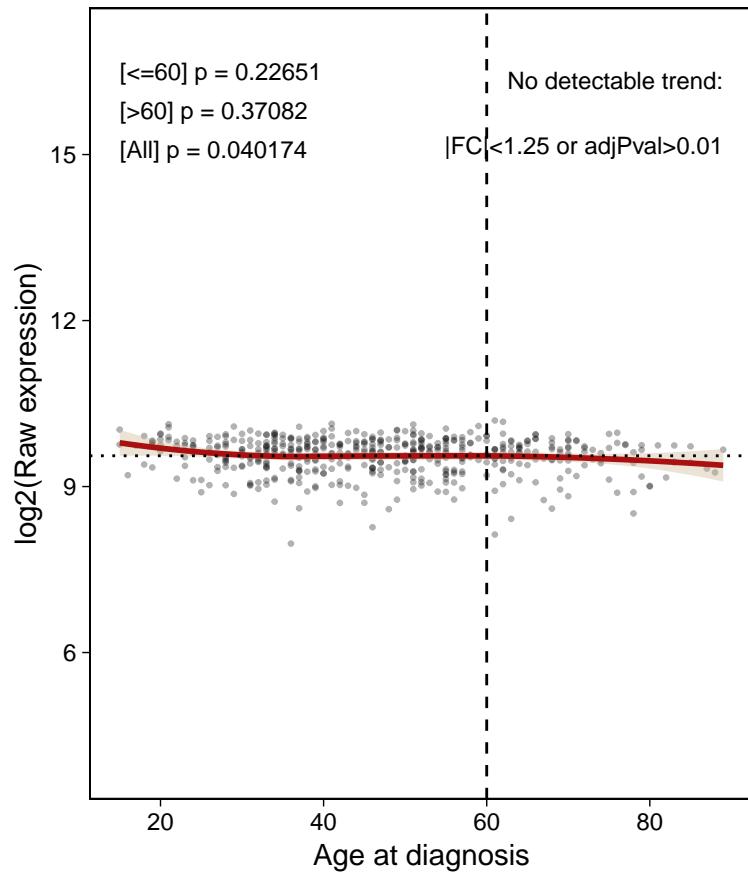
CLDN3 (non-ER binding)**CRYAB (non-ER binding)****CREB1 (non-ER binding)****CTNNB1 (non-ER binding)**

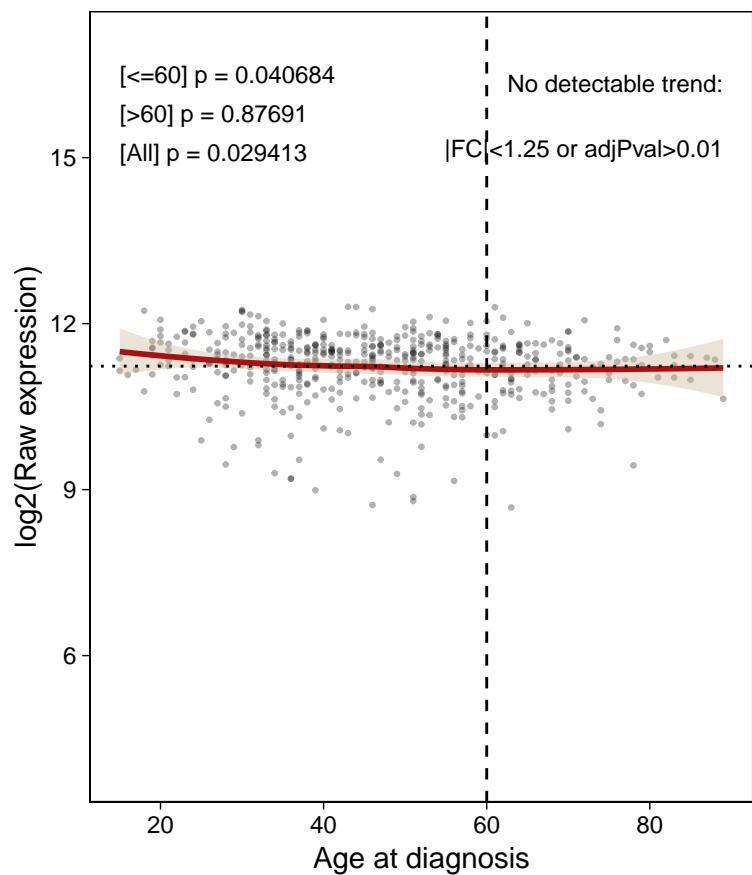
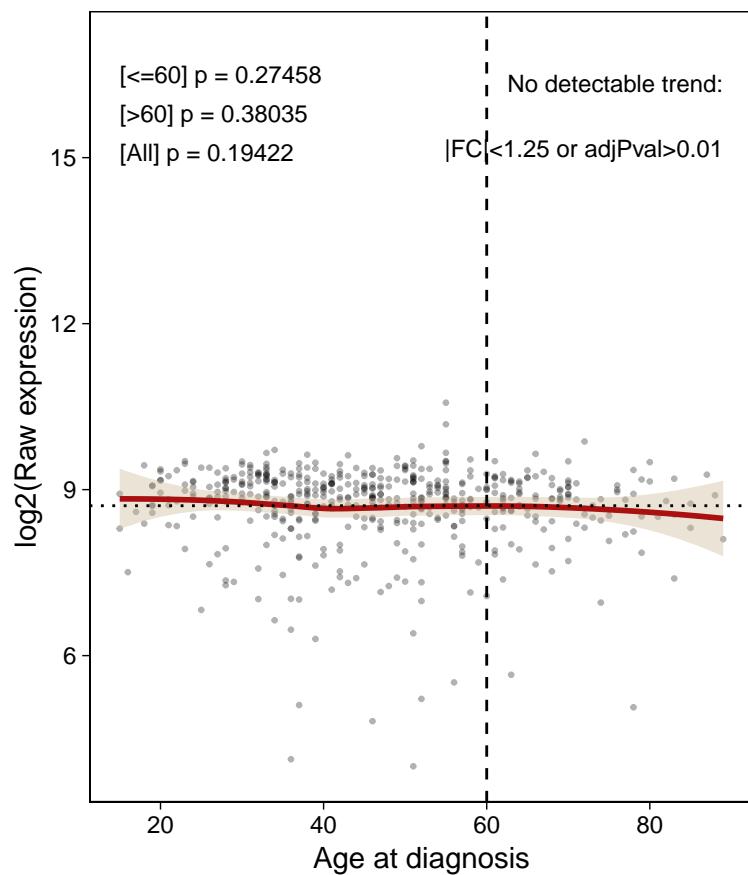
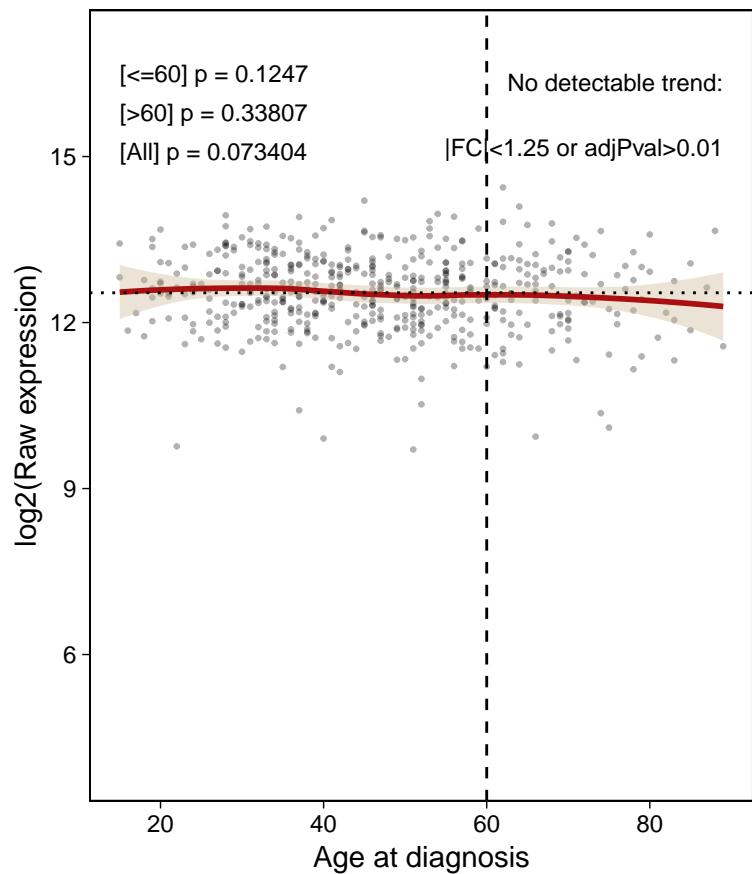
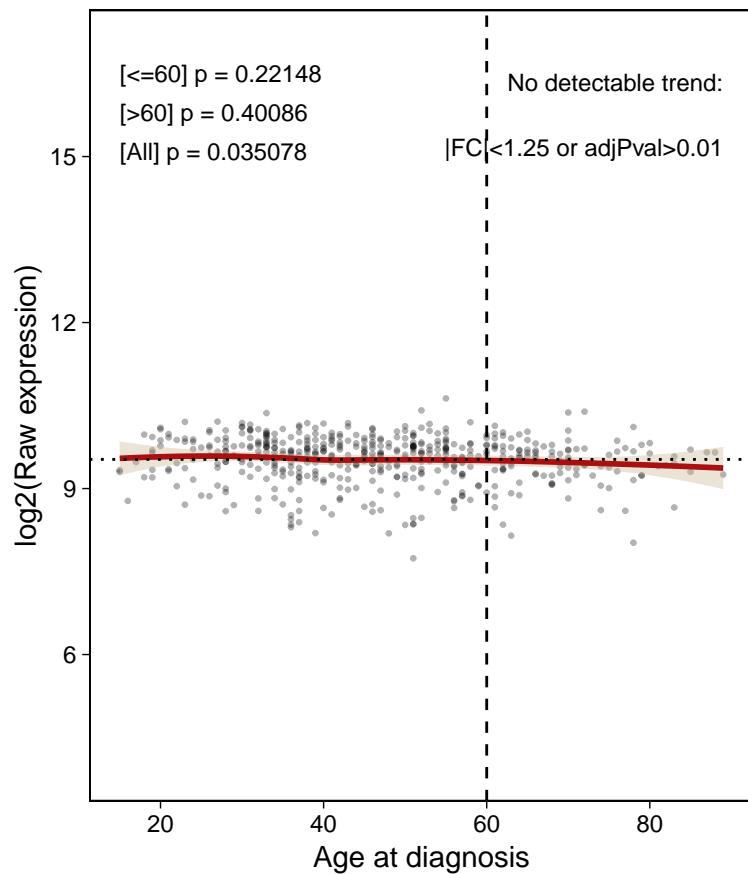
DLC1 (ER binding)**DNMT1 (non-ER binding)****DMAP1 (non-ER binding)****DNMT3A (non-ER binding)**

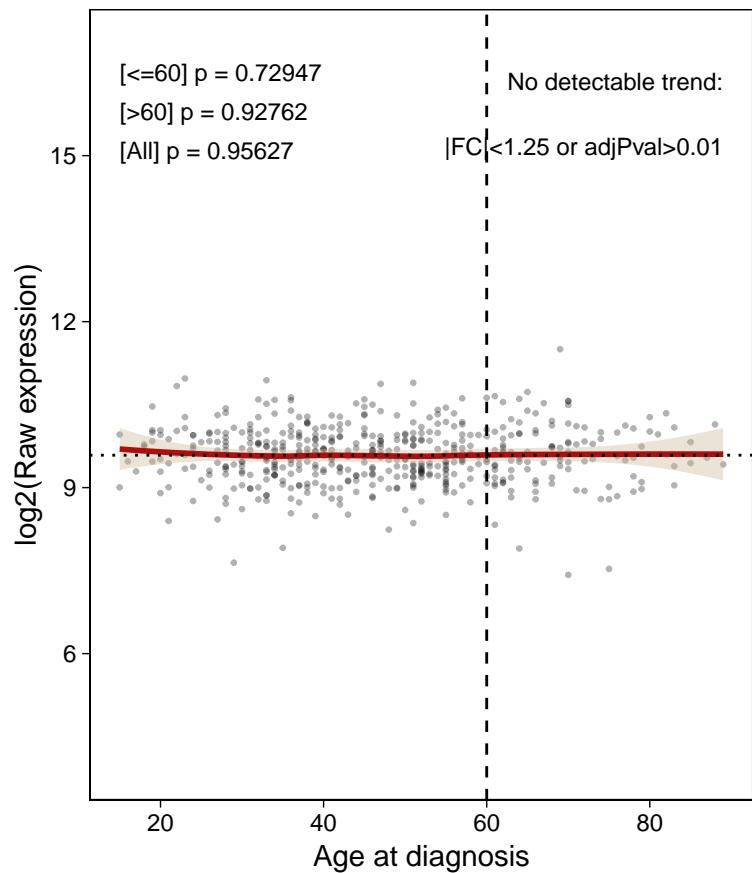
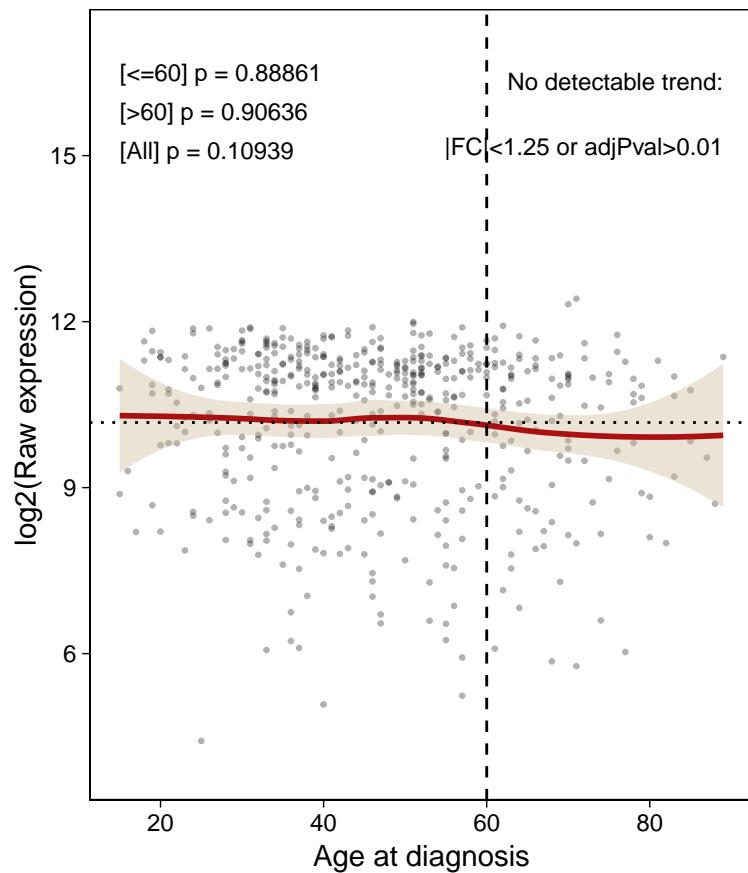
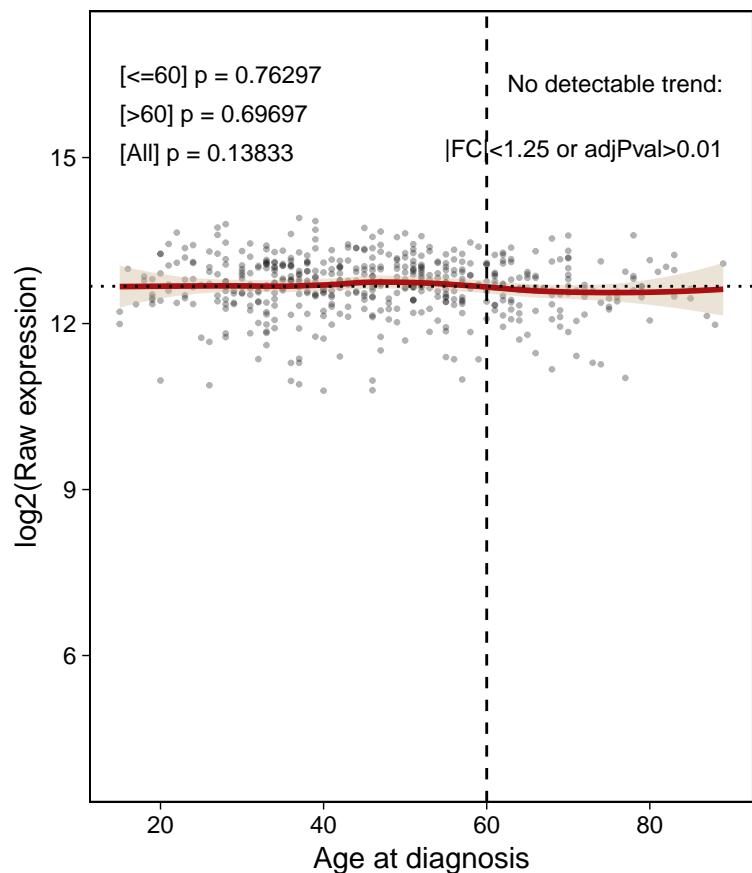
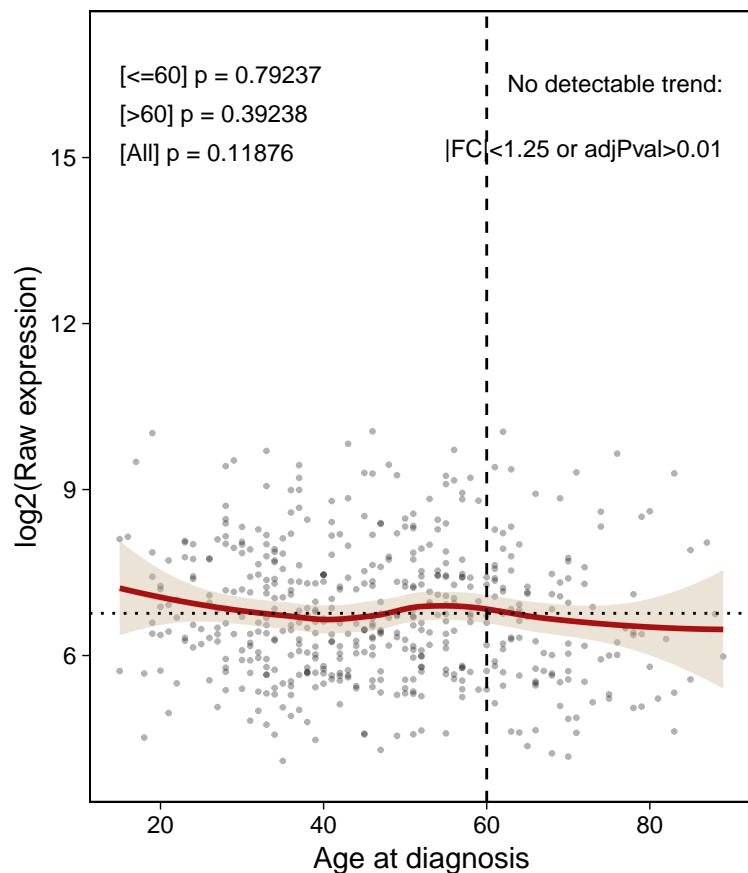
DNMT3B (non-ER binding)**E2F1 (non-ER binding)****DVL1 (non-ER binding)****E2F2 (non-ER binding)**

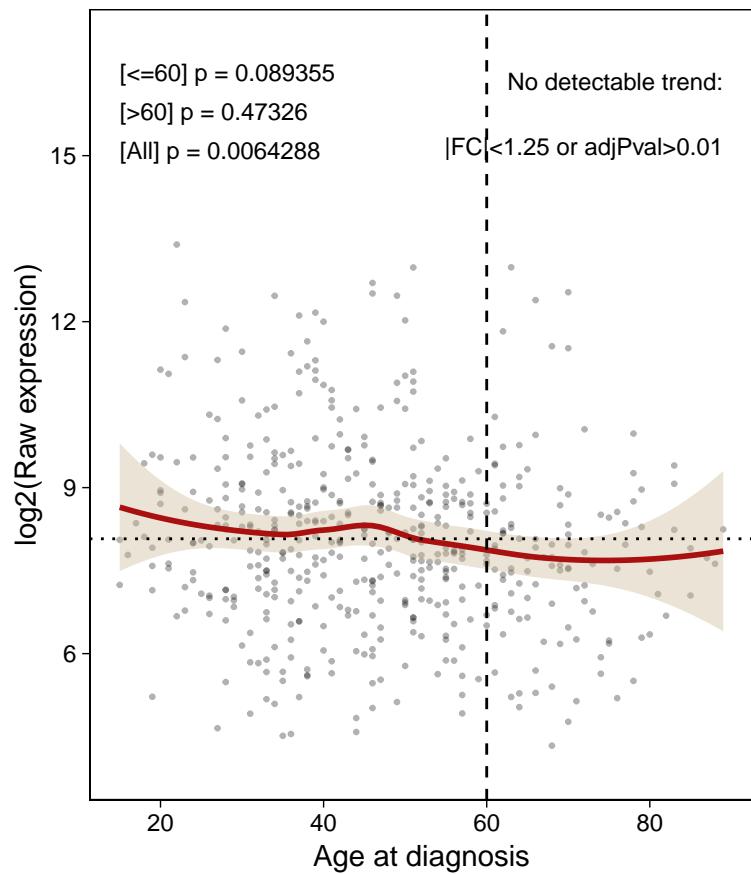
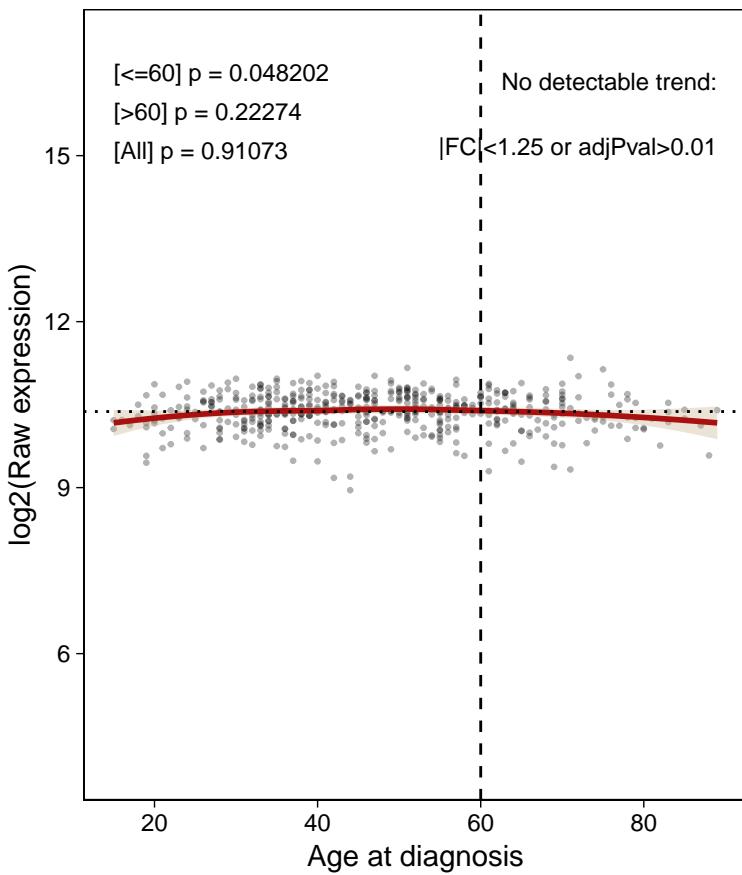
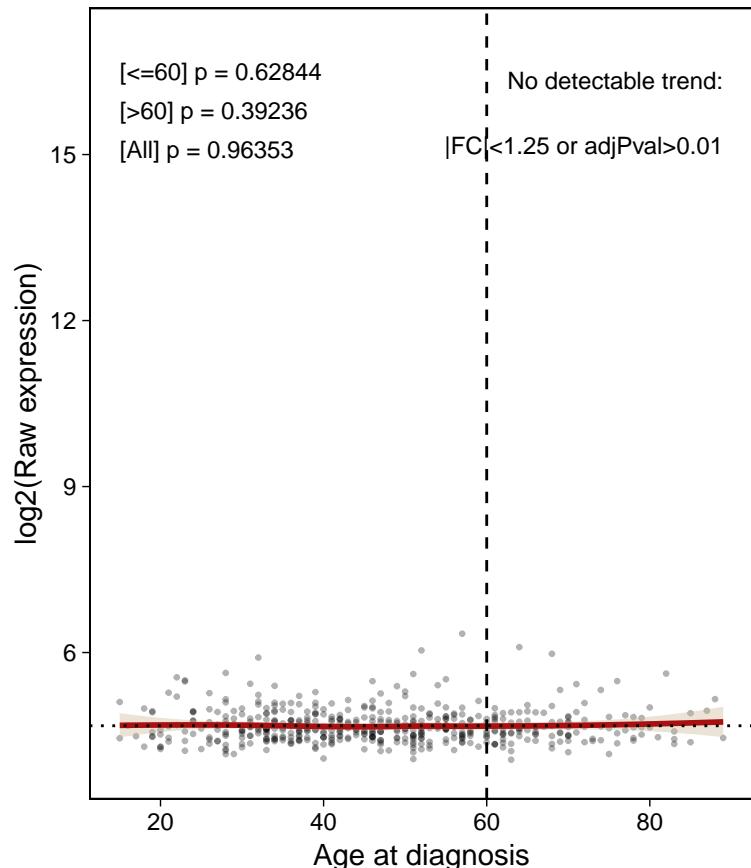
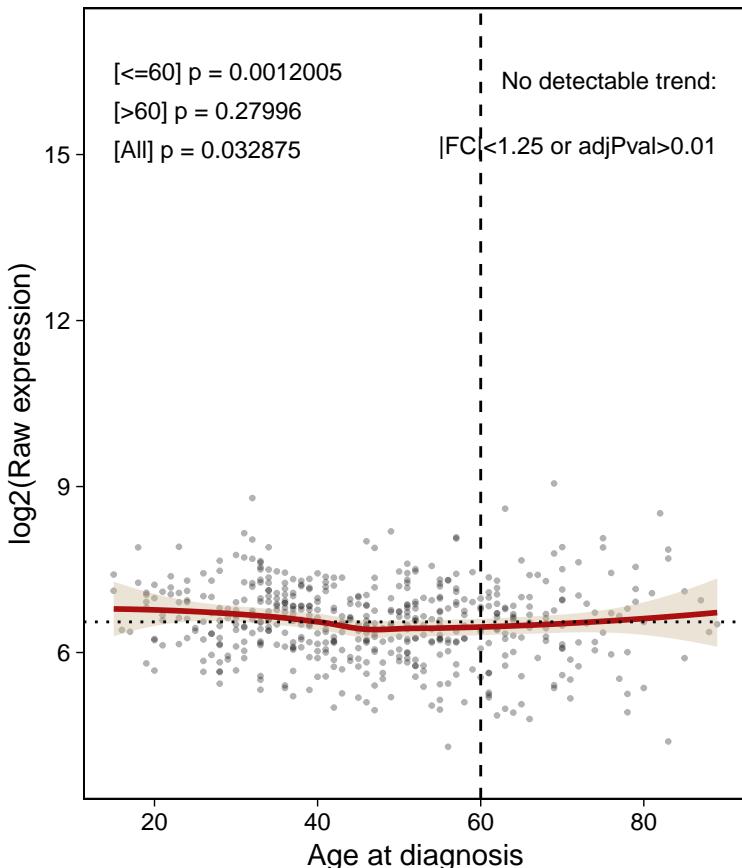
E2F3 (non-ER binding)**E2F5 (non-ER binding)****E2F4 (non-ER binding)****E2F6 (non-ER binding)**

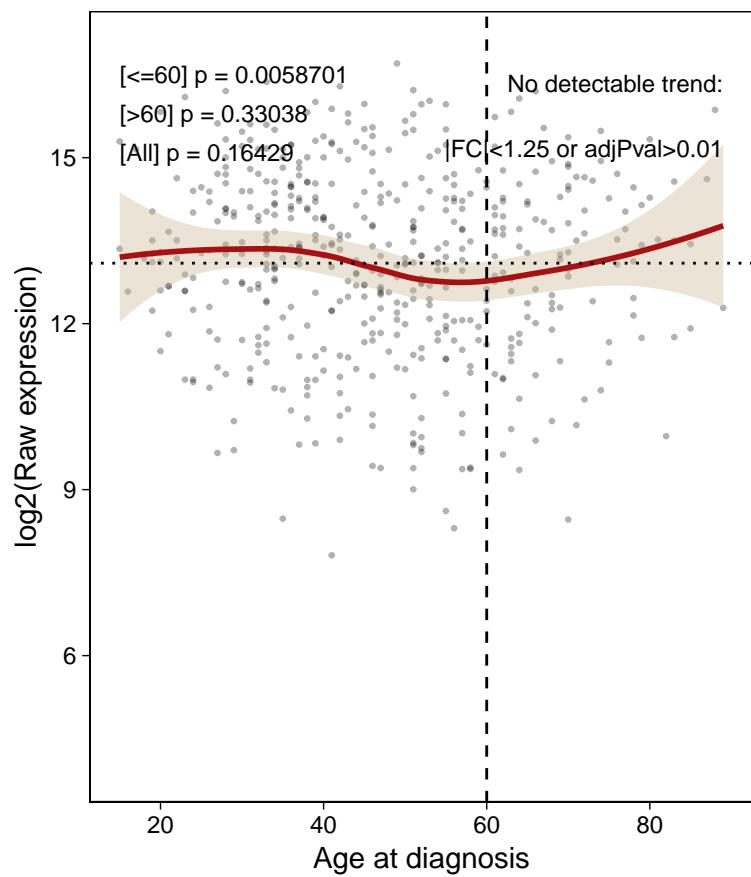
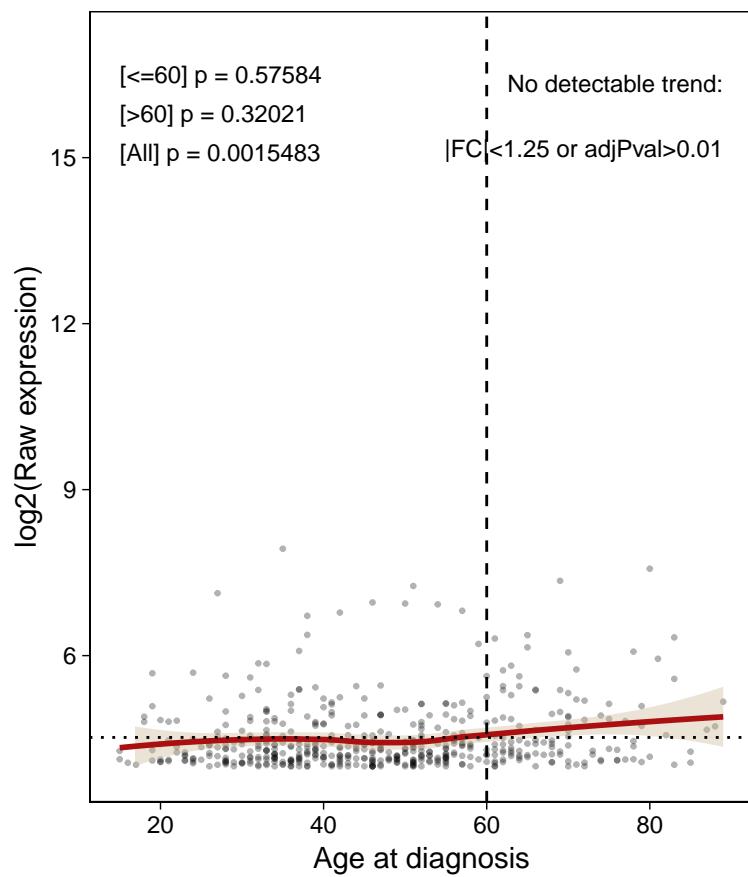
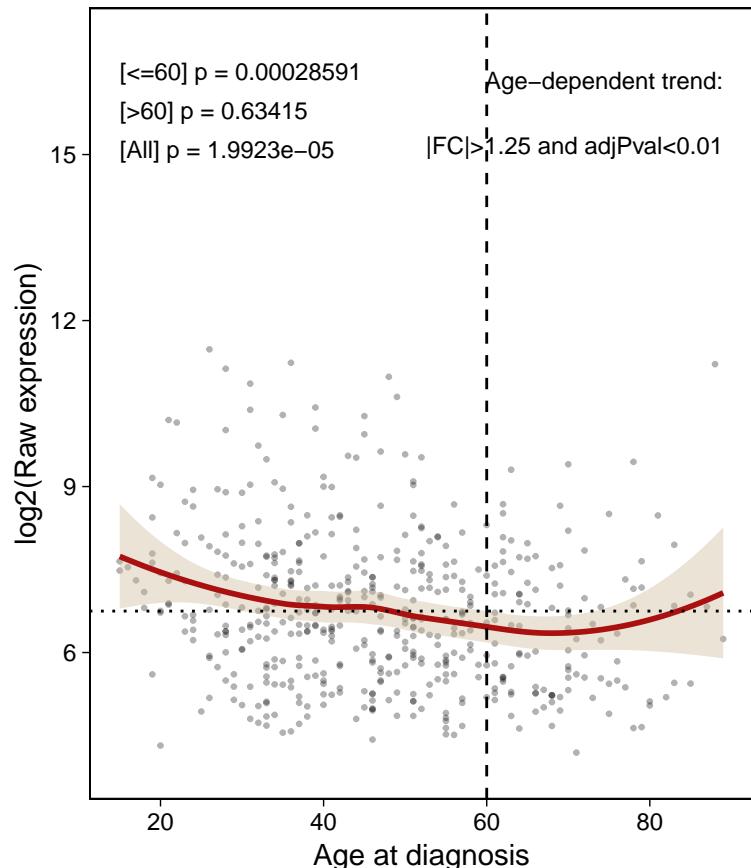
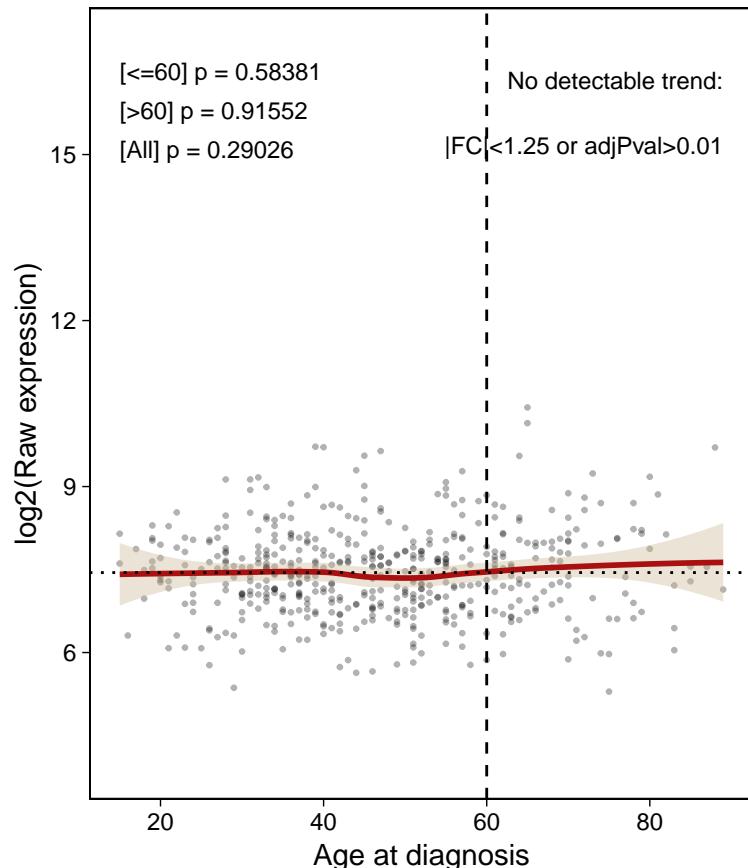
E2F7 (non-ER binding)**EED (non-ER binding)****E2F8 (non-ER binding)**

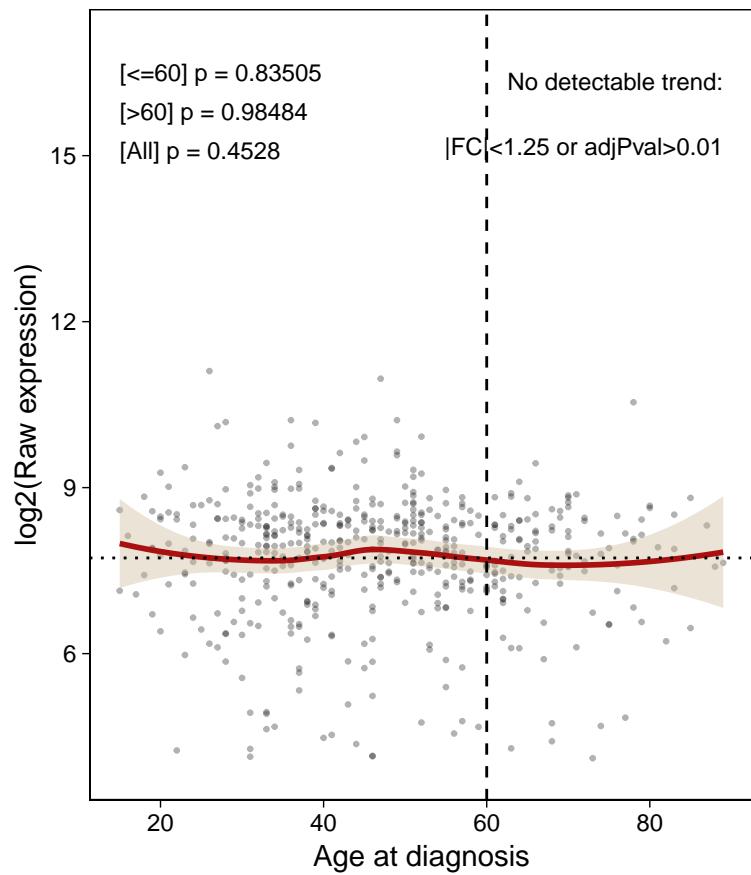
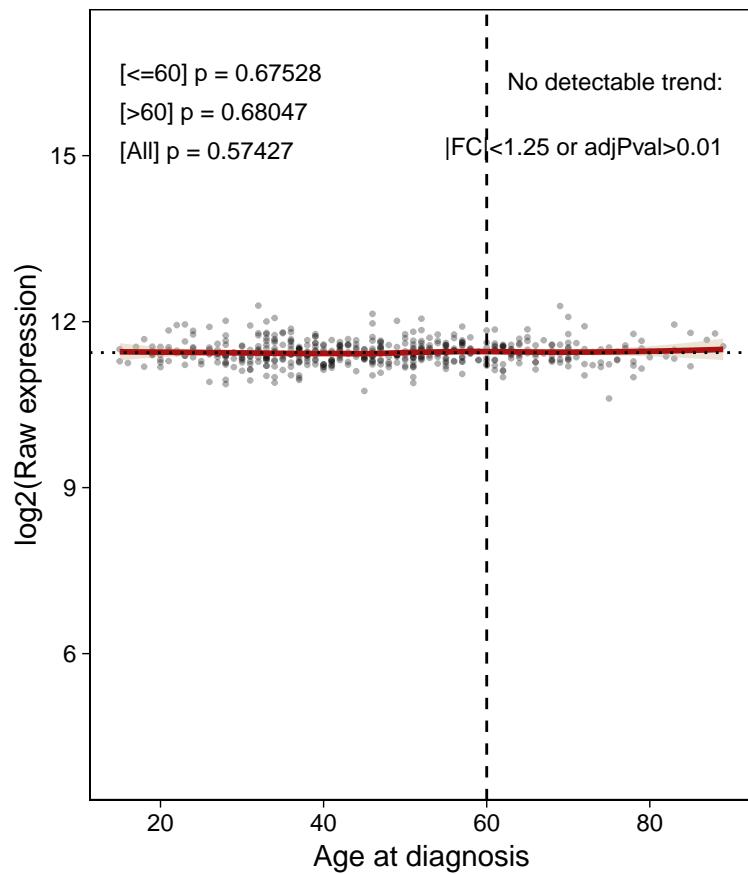
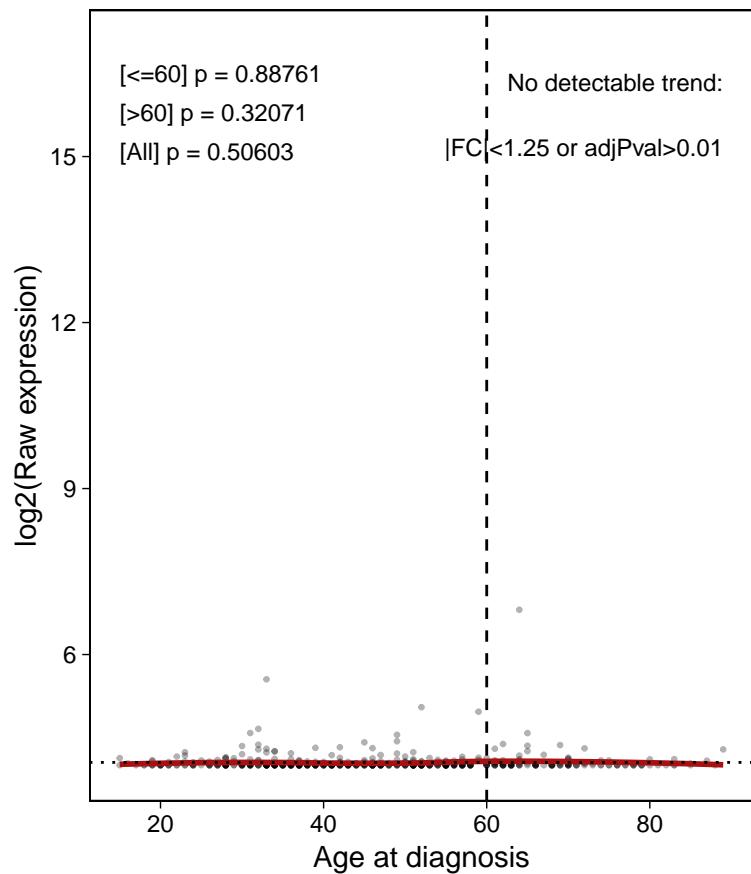
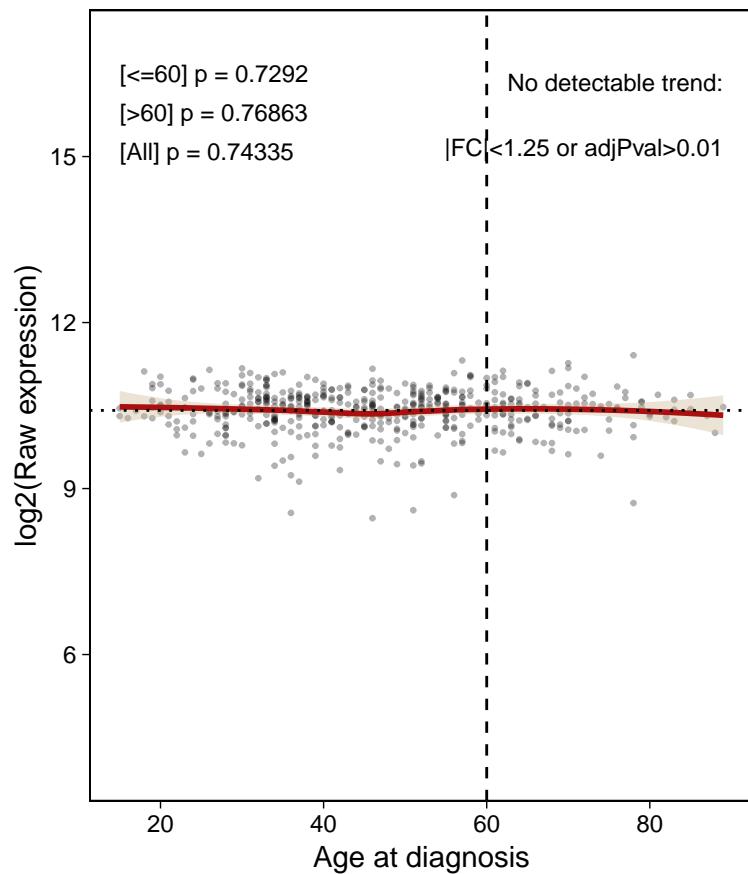
EGLN1 (non-ER binding)**ELAC2 (non-ER binding)****EHMT2 (non-ER binding)****ELK1 (non-ER binding)**

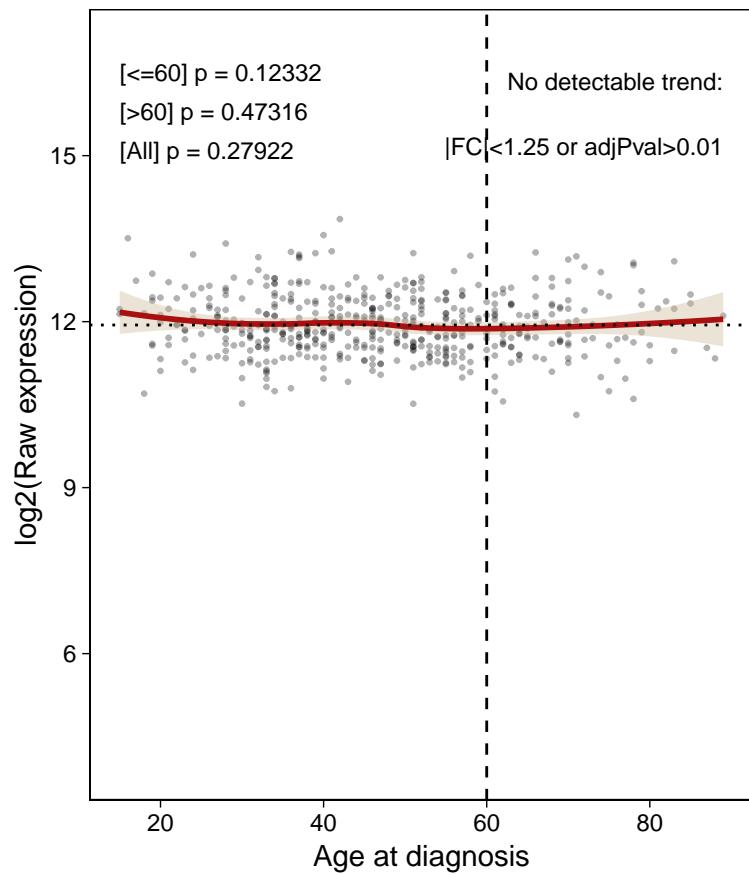
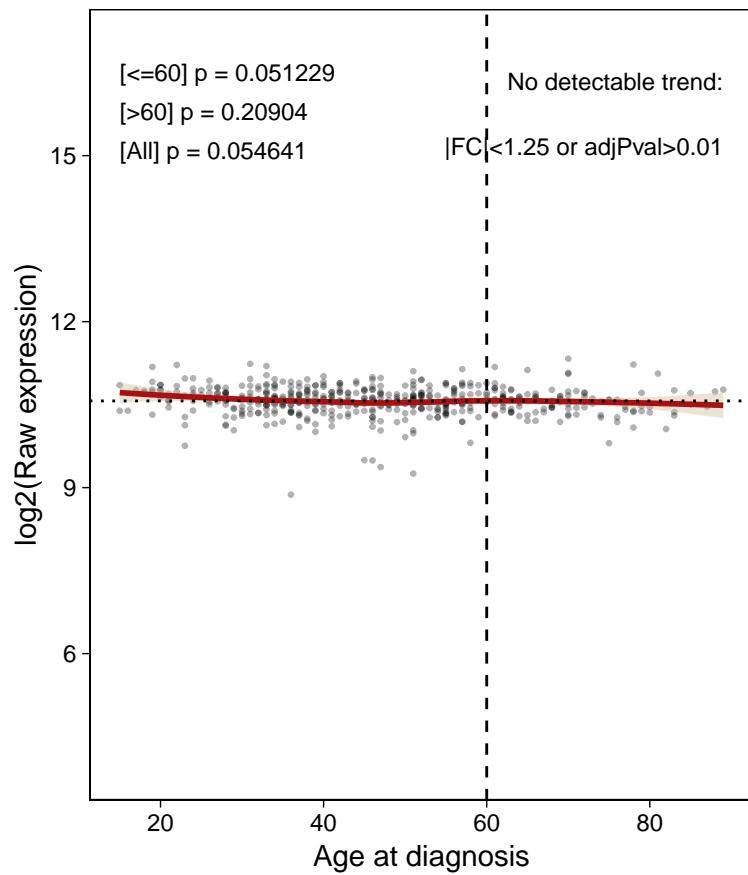
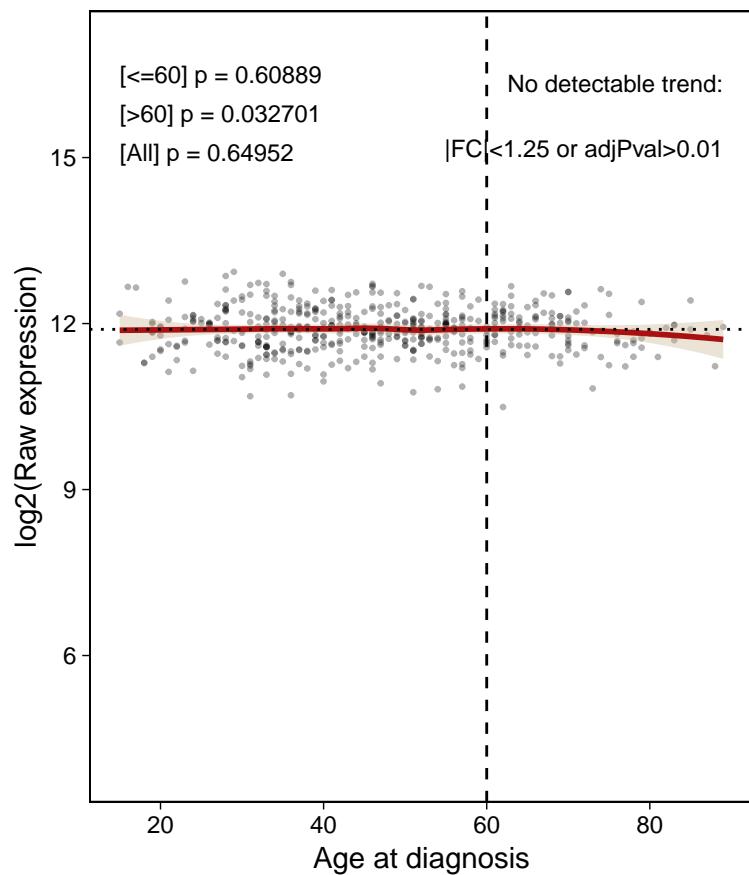
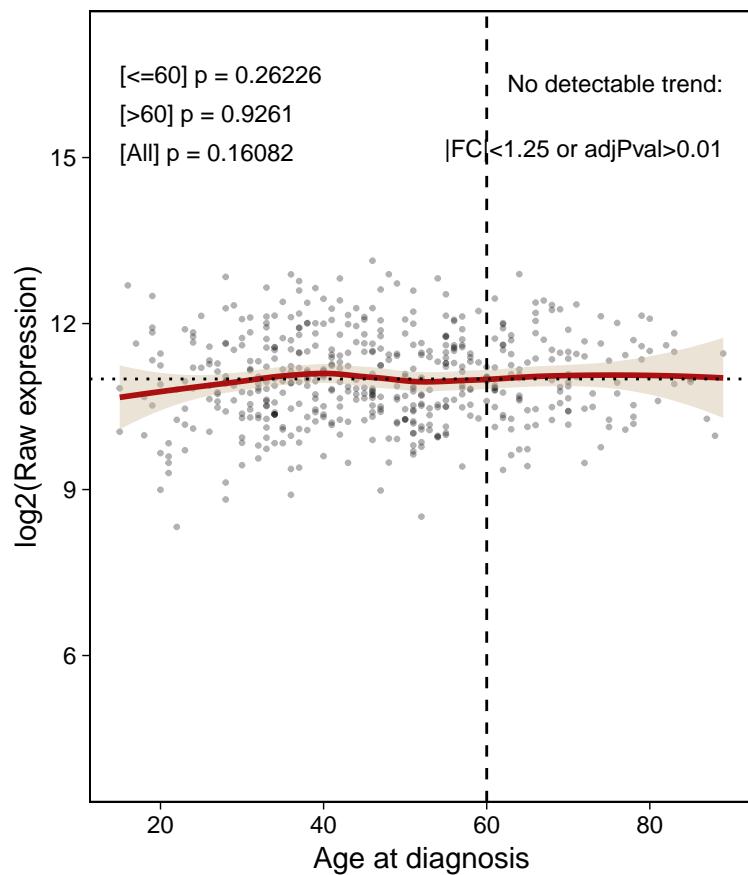
EP300 (non-ER binding)**EPC1 (non-ER binding)****EPAS1 (non-ER binding)****EPC2 (non-ER binding)**

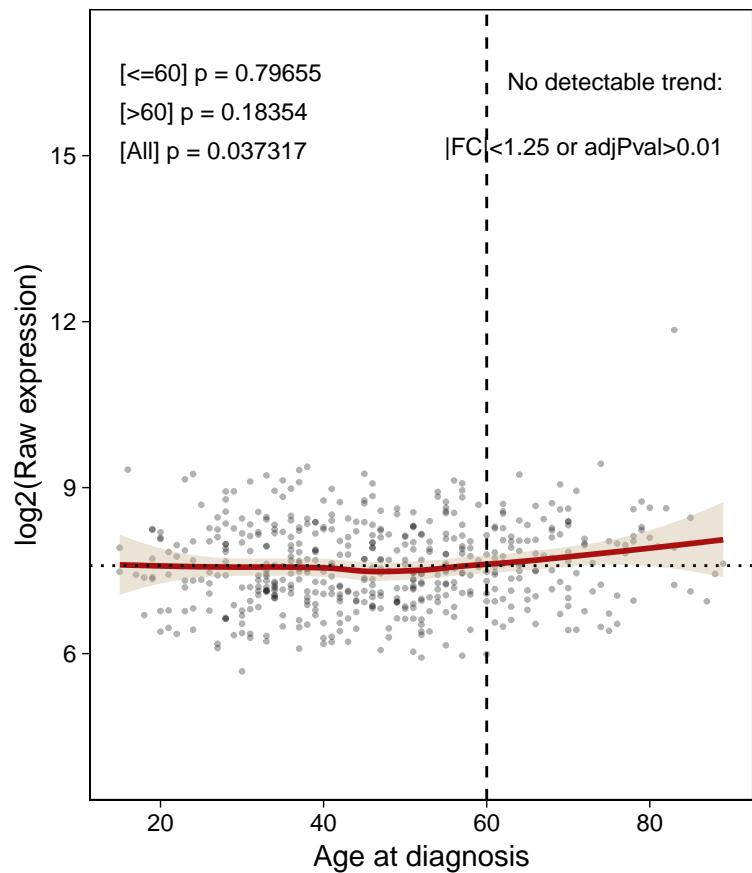
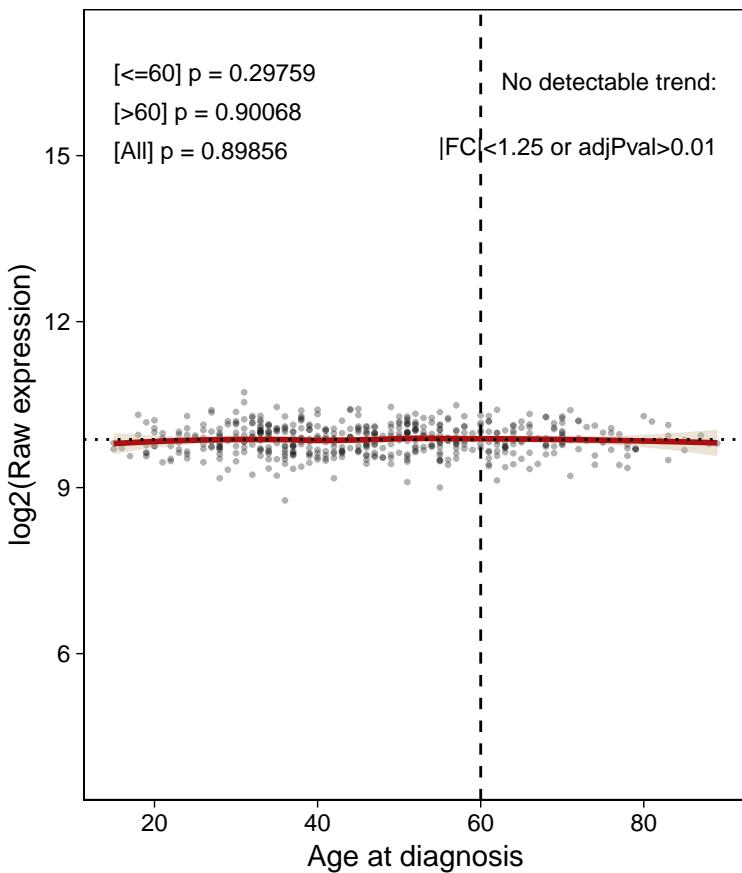
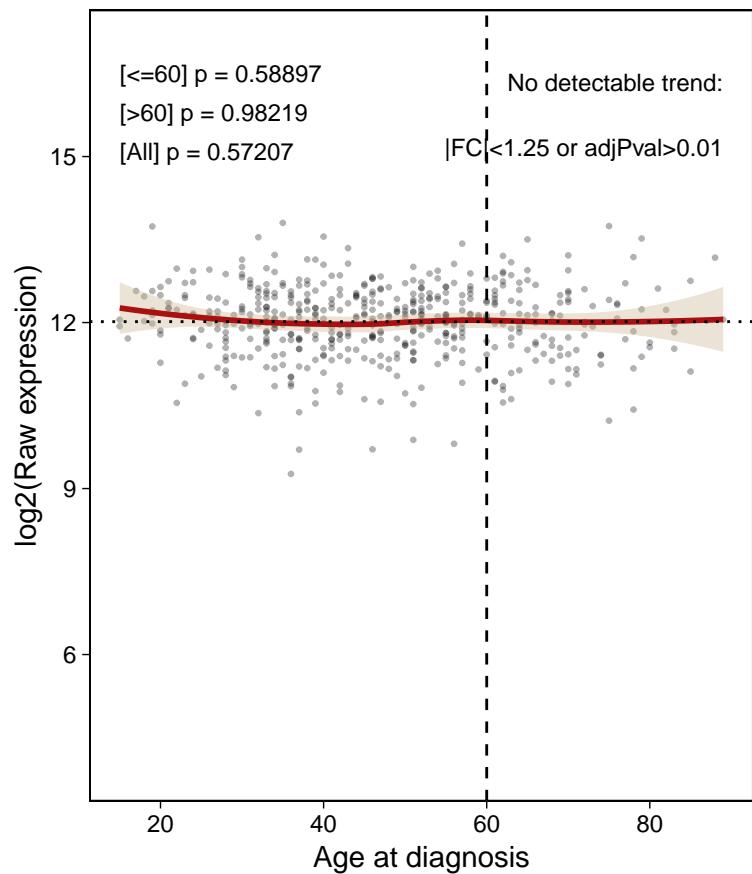
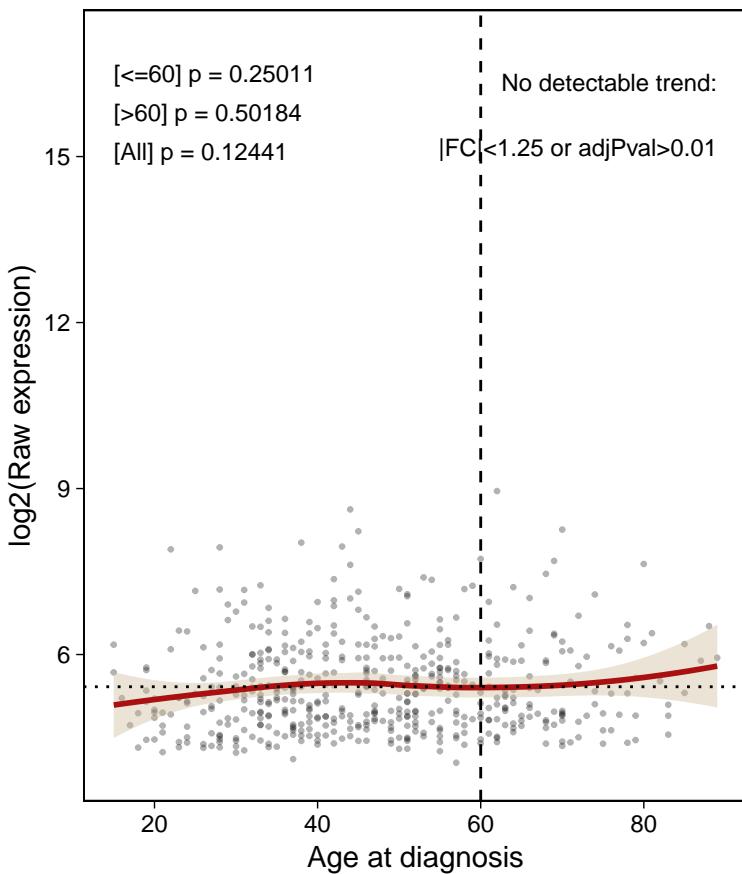
EPHB4 (non-ER binding)**ERBB3 (non-ER binding)****ERBB2 (non-ER binding)****ERBB4 (ER binding)**

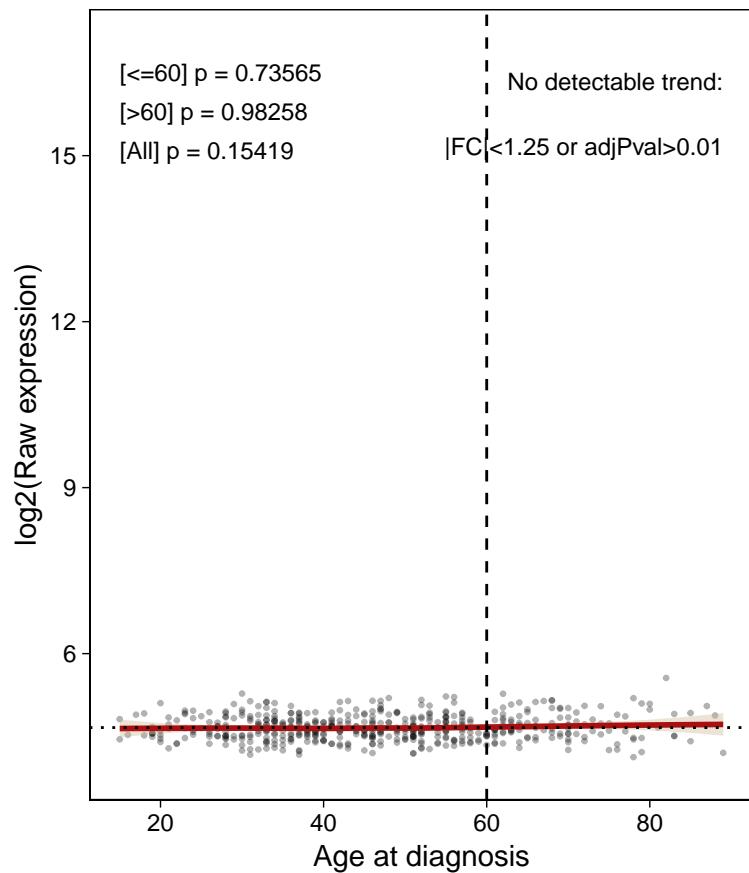
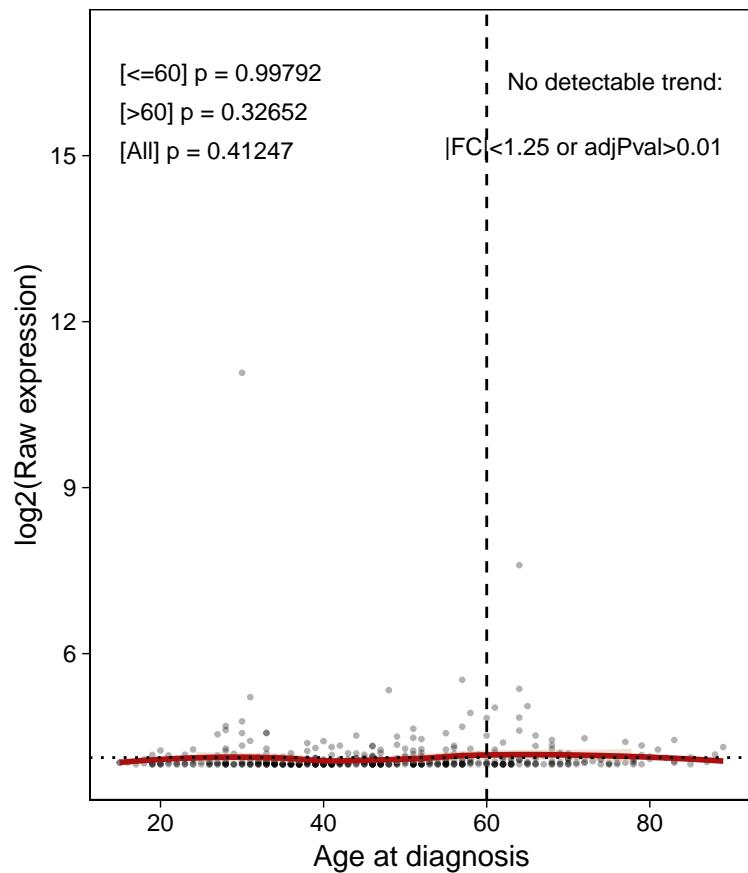
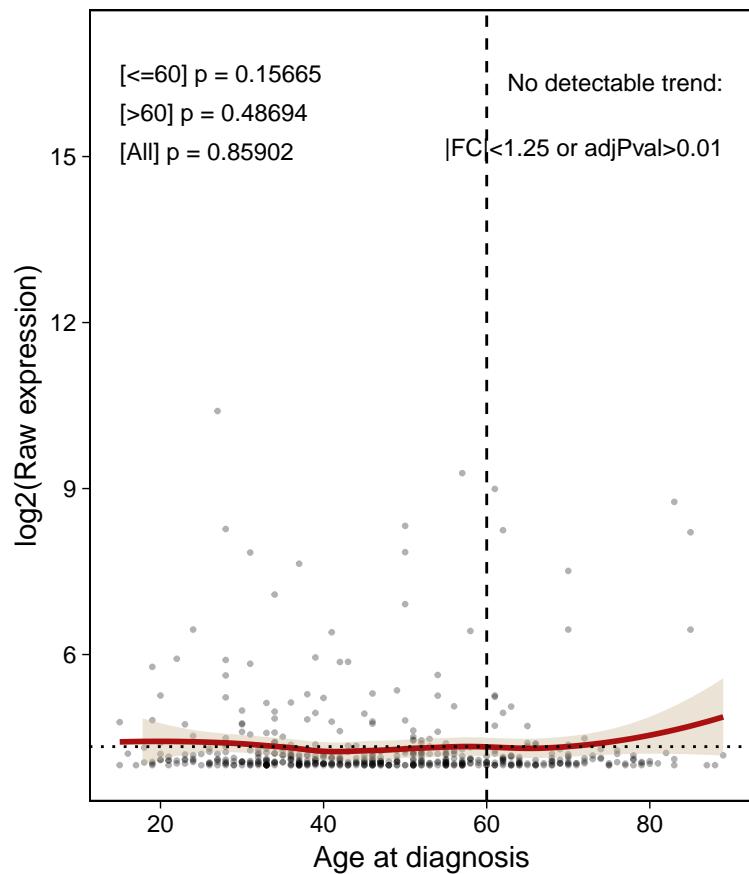
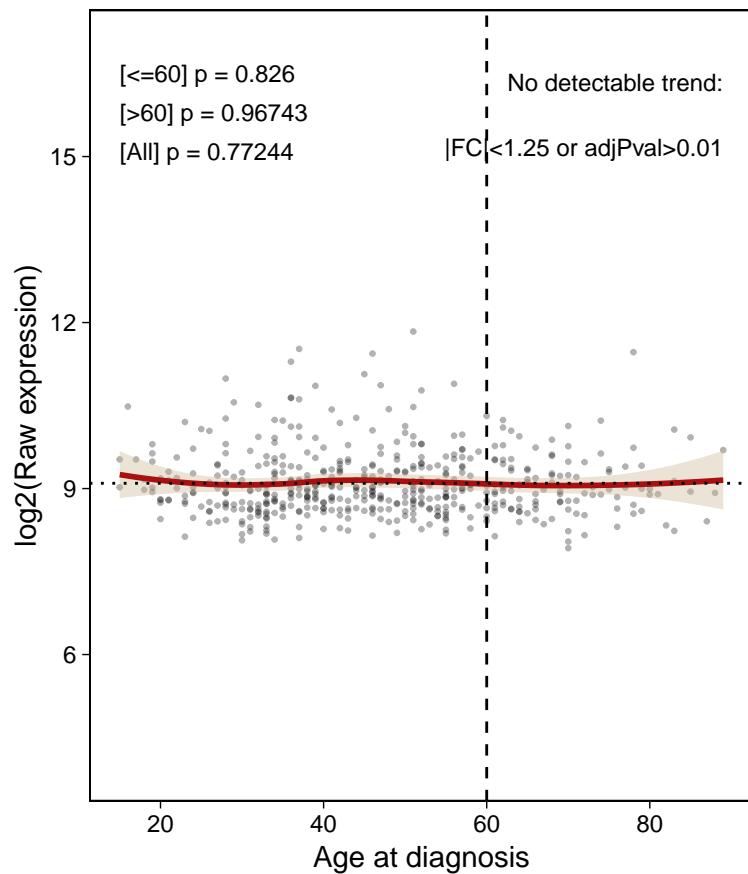
ESR1 (ER binding)**EZH1 (non-ER binding)****ESR2 (ER binding)****EZH2 (non-ER binding)**

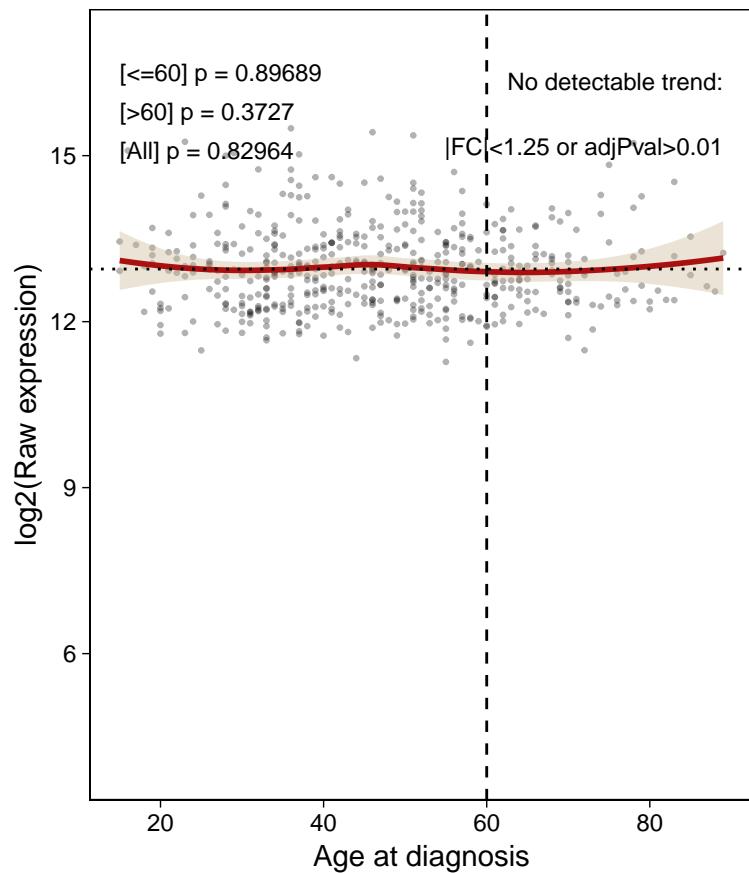
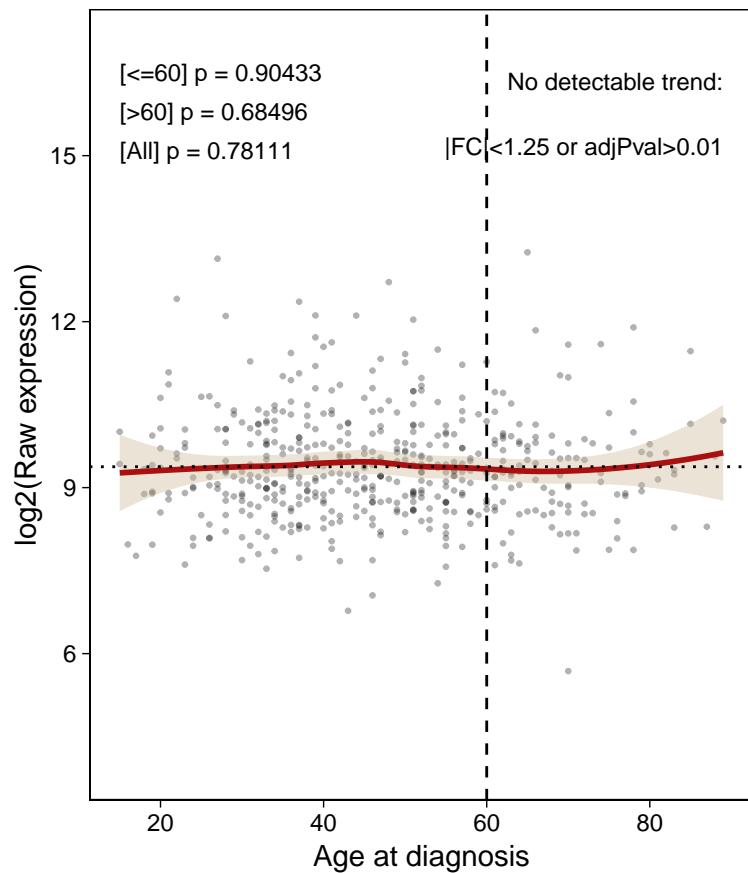
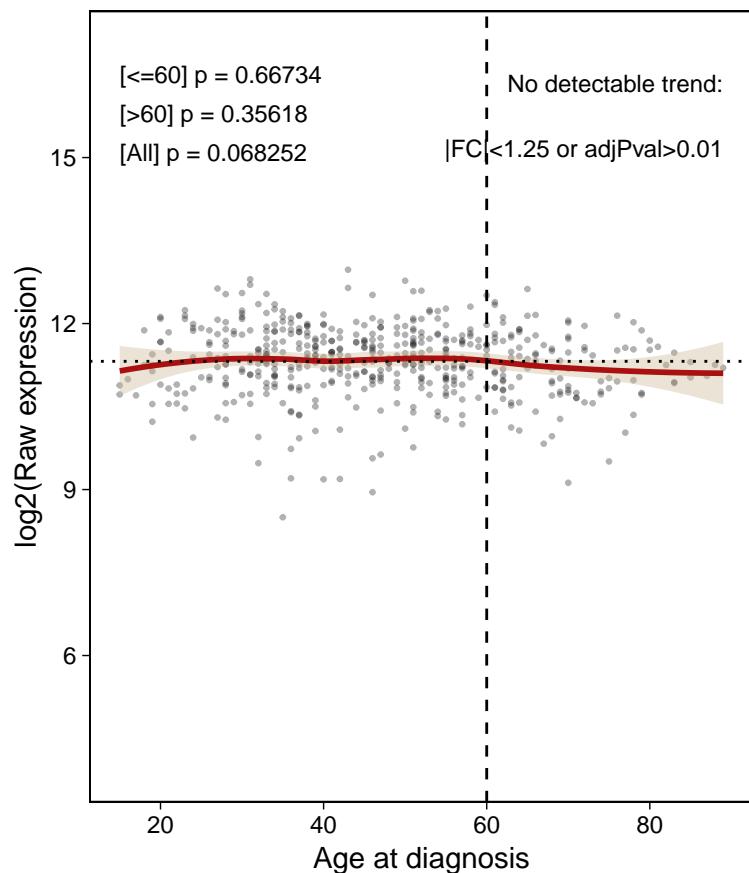
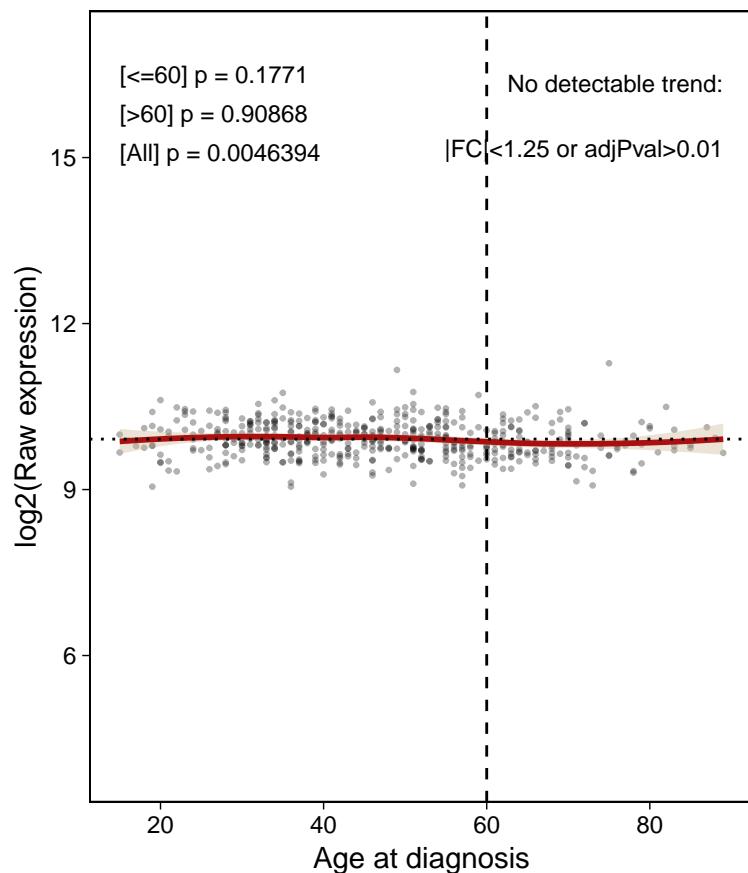
FOS (non-ER binding)**FOXA1 (ER binding)****FOSL1 (non-ER binding)****FOXC1 (ER binding)**

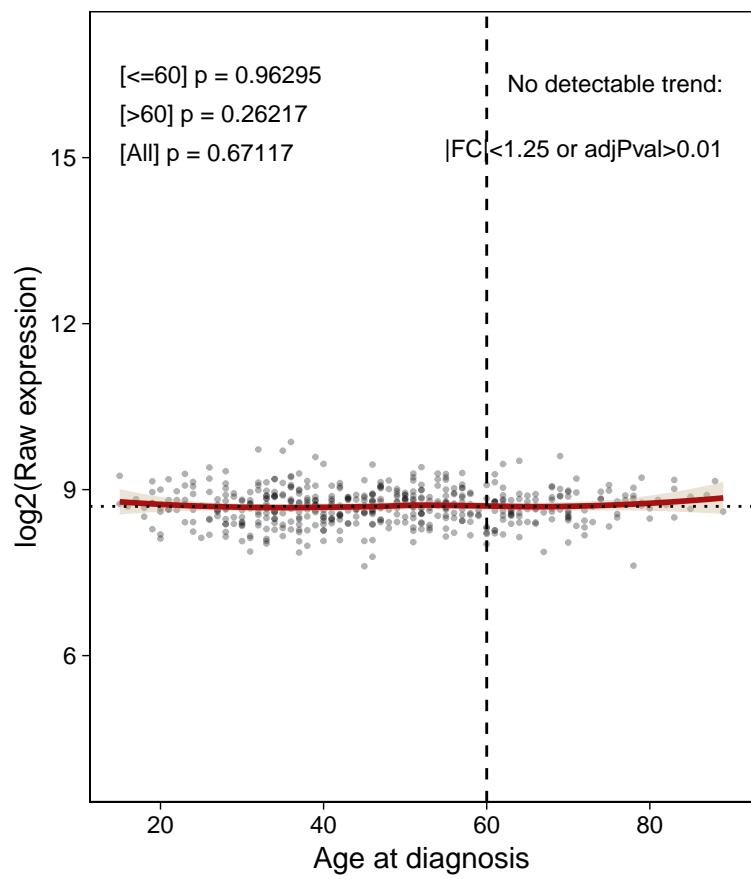
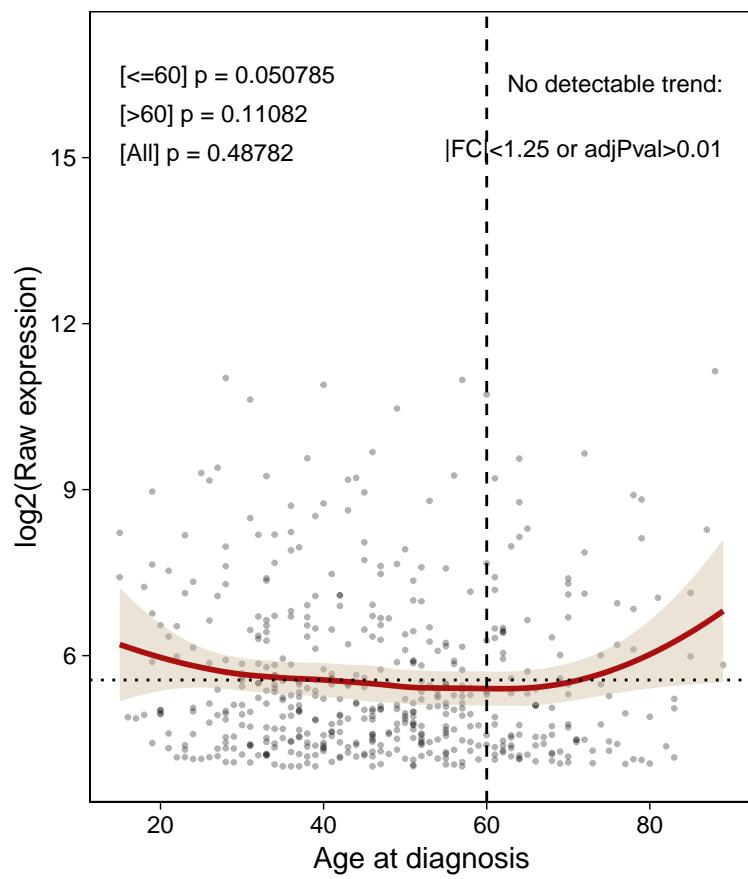
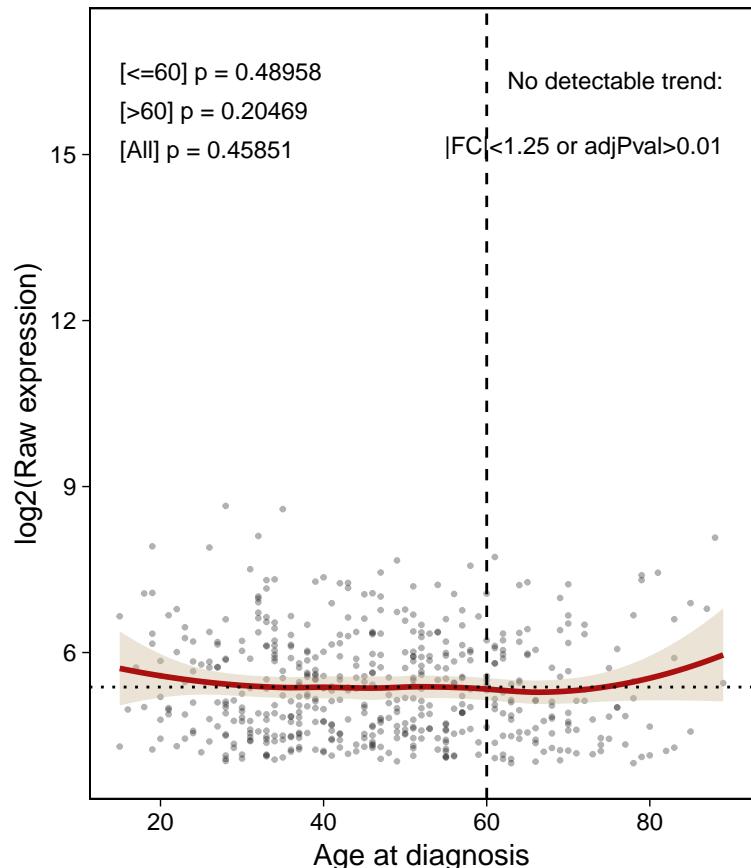
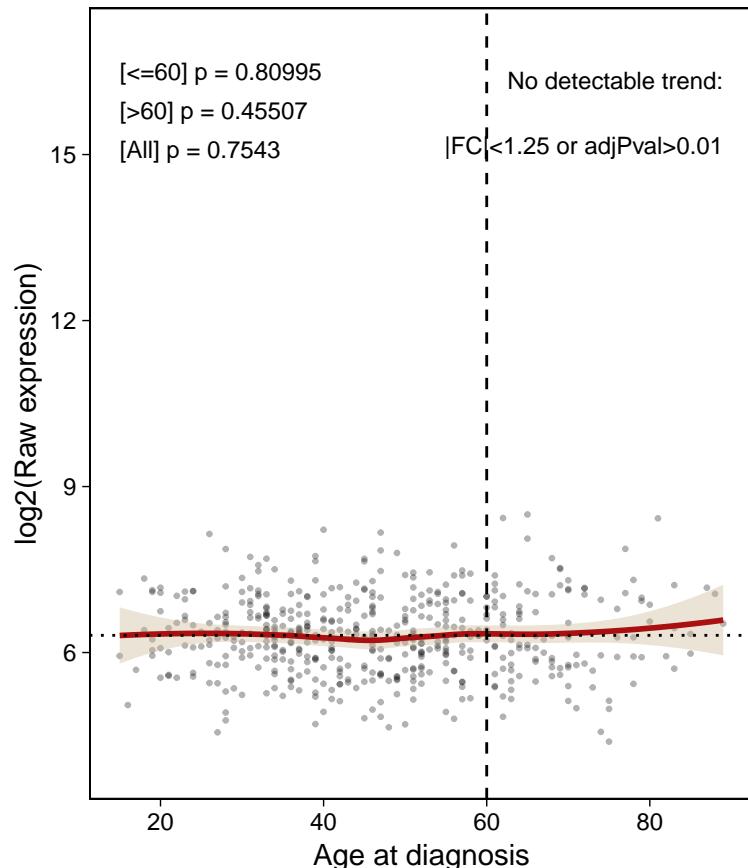
GATA3 (non-ER binding)**GRB2 (non-ER binding)****GATA4 (ER binding)****GSK3B (non-ER binding)**

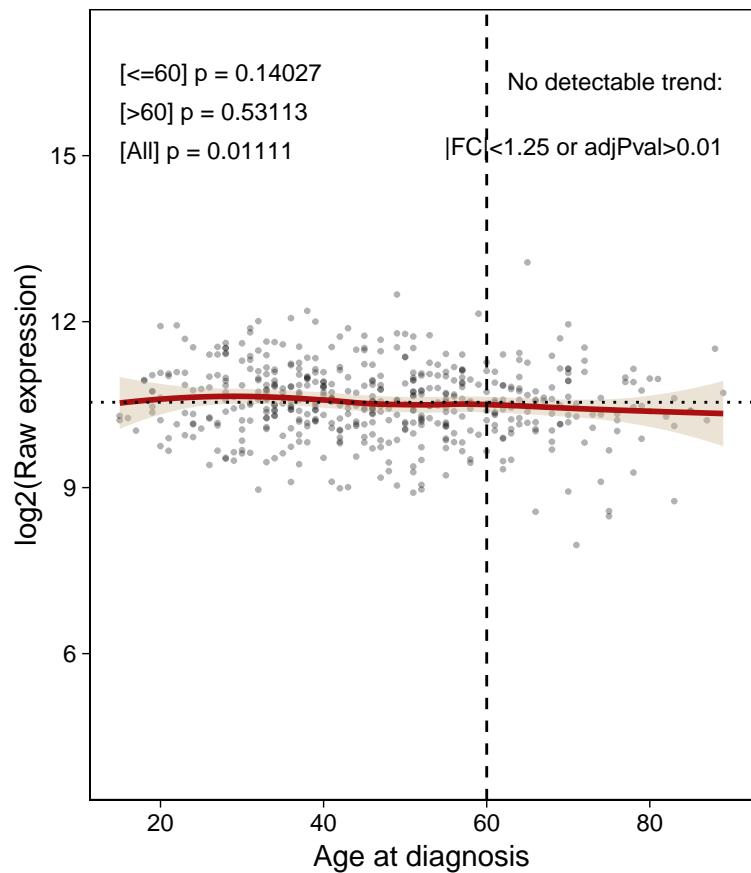
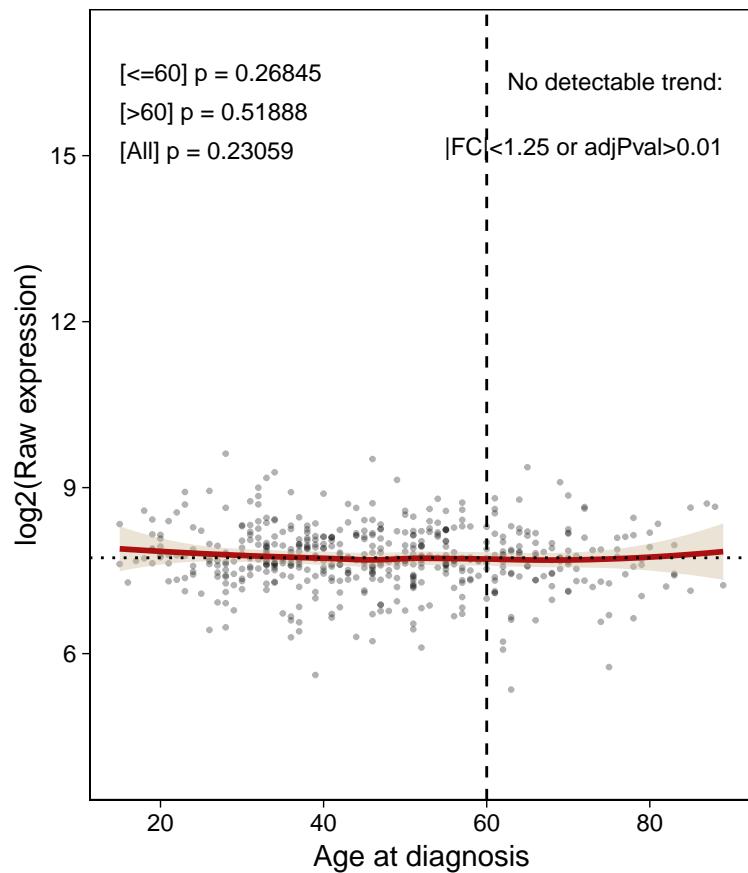
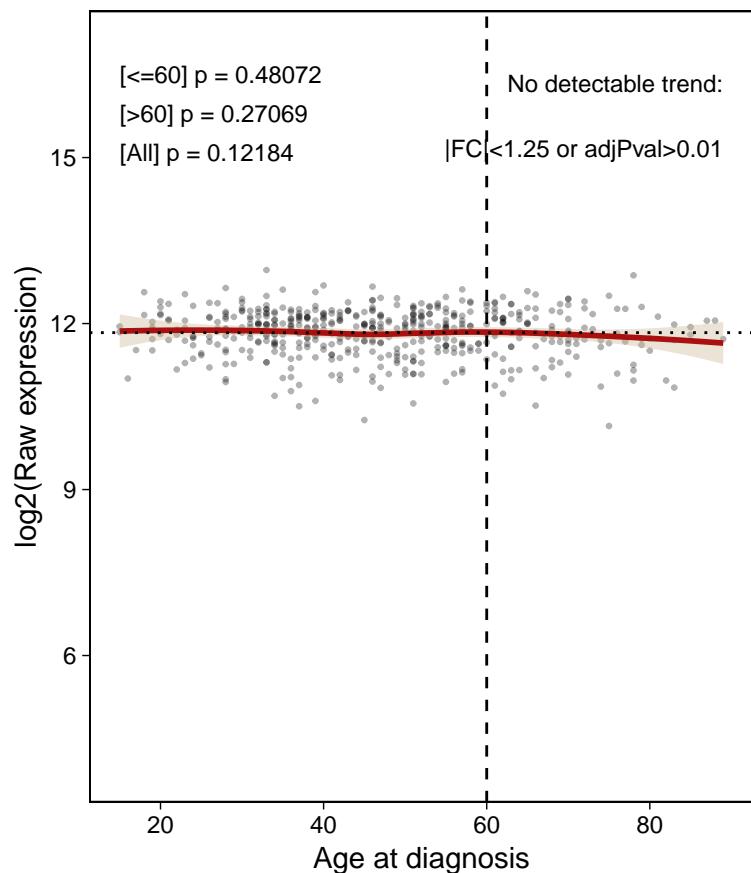
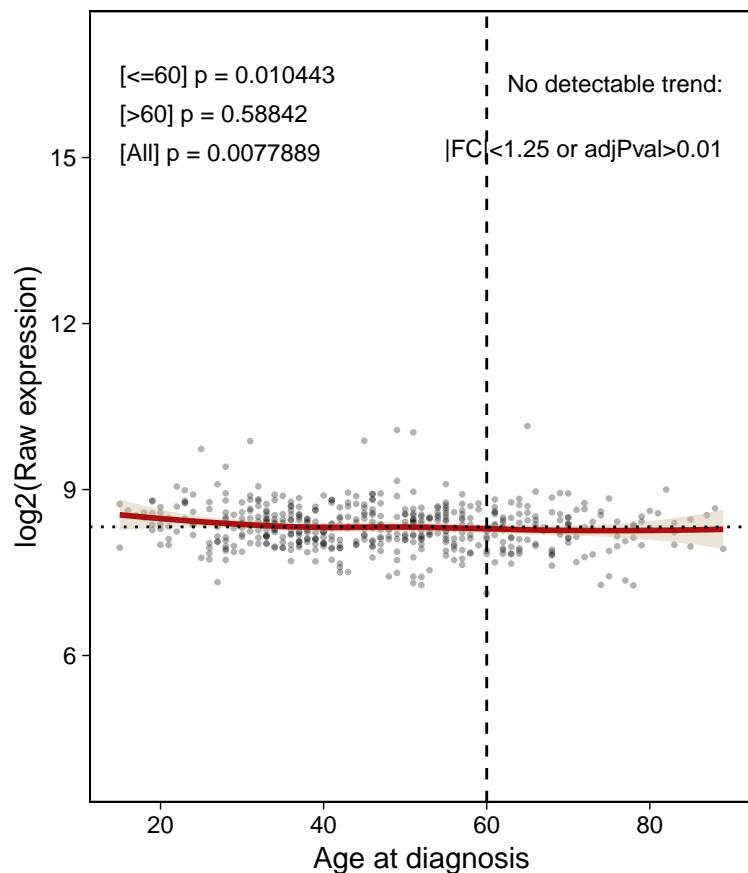
H3F3A (non-ER binding)**HDAC2 (non-ER binding)****HDAC1 (ER binding)****HES1 (non-ER binding)**

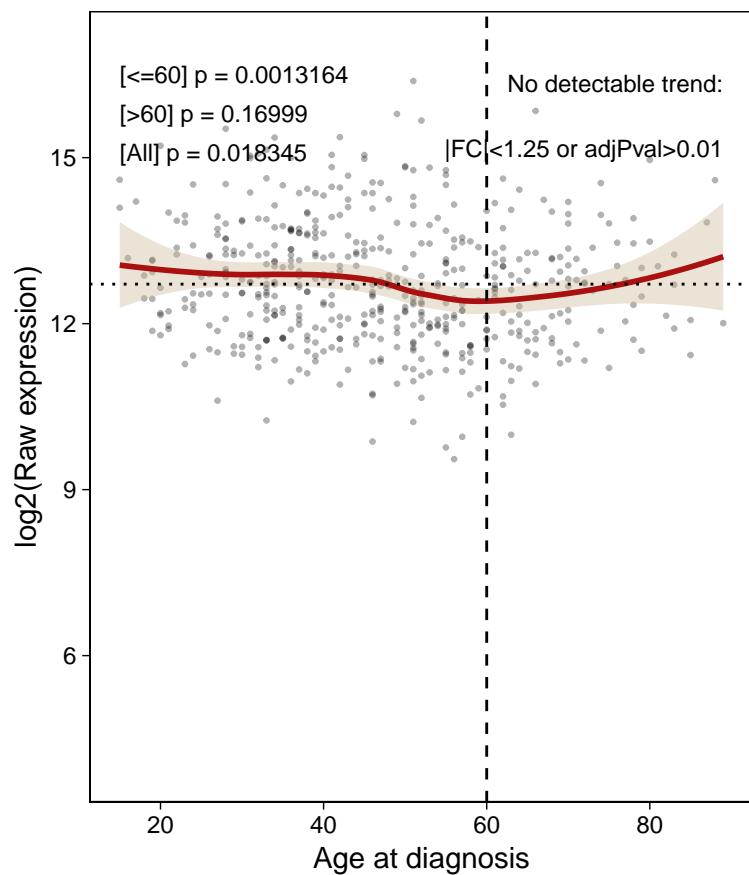
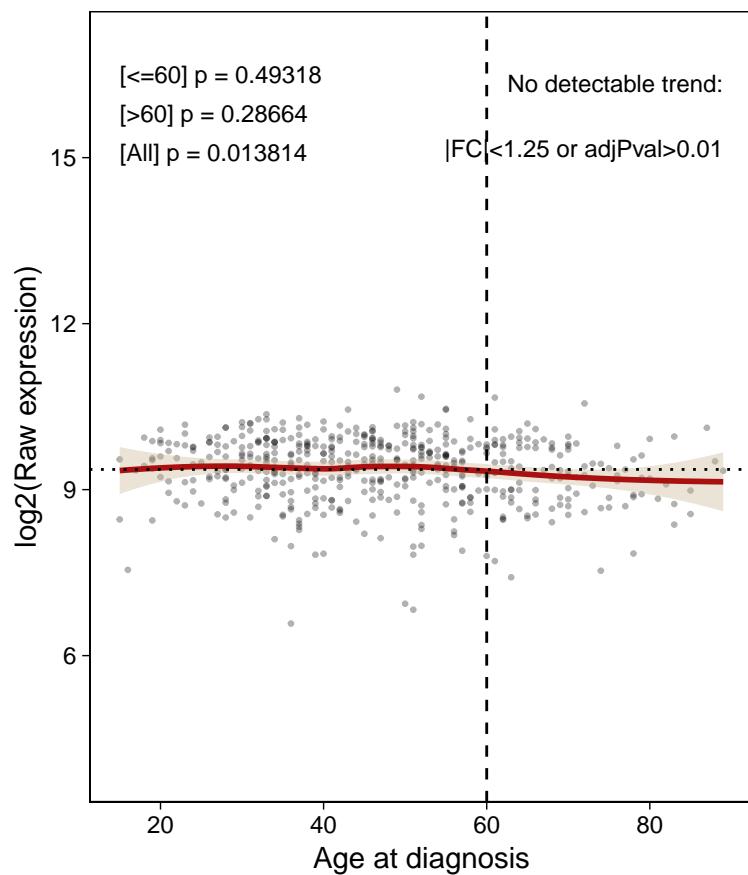
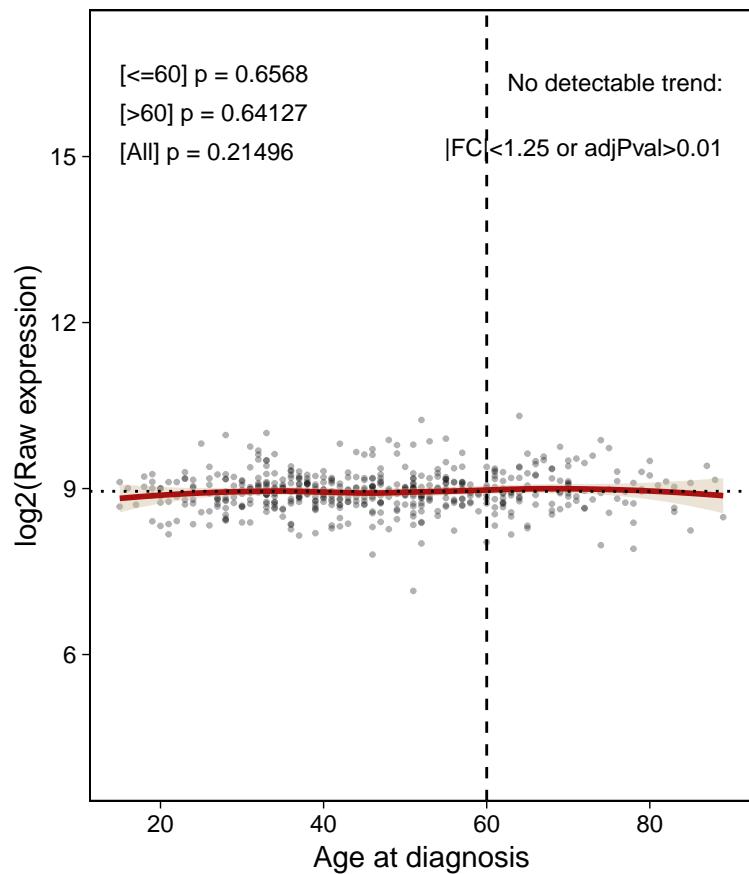
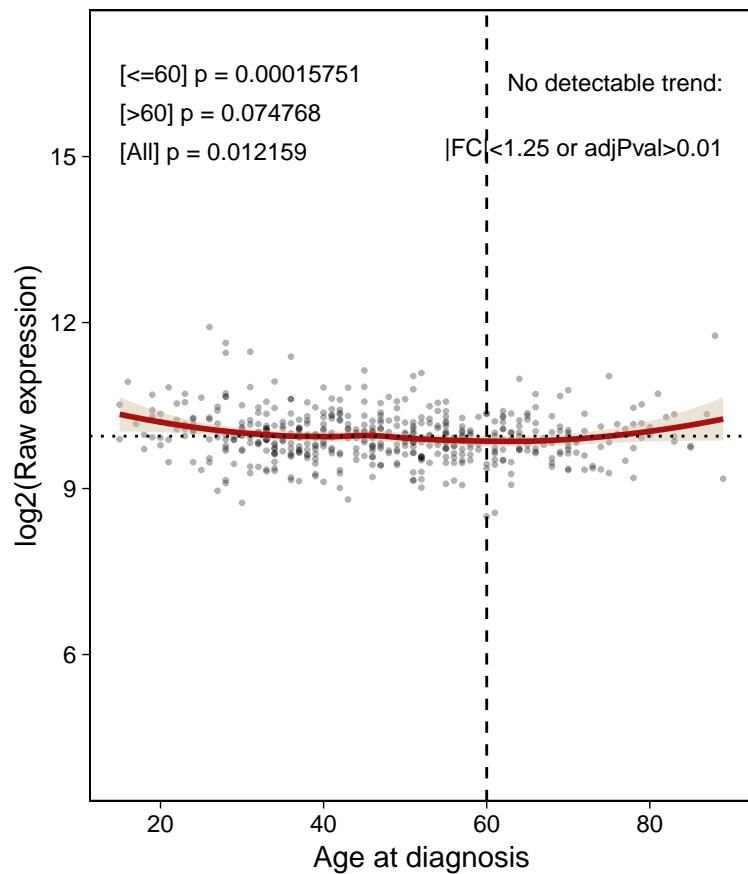
HEY1 (non-ER binding)**HIF1AN (non-ER binding)****HIF1A (non-ER binding)****HIF3A (non-ER binding)**

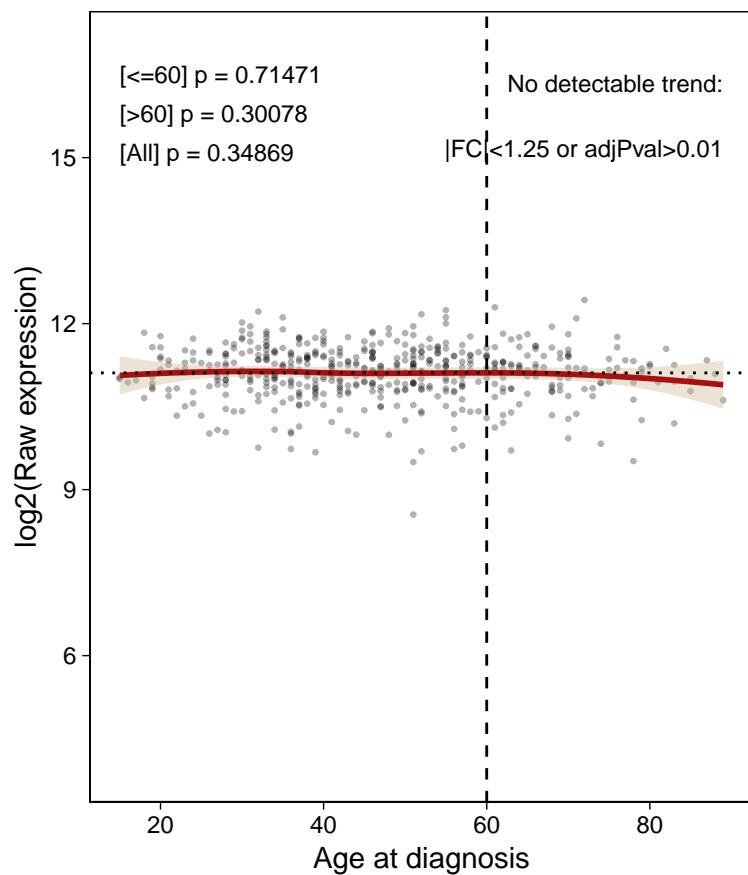
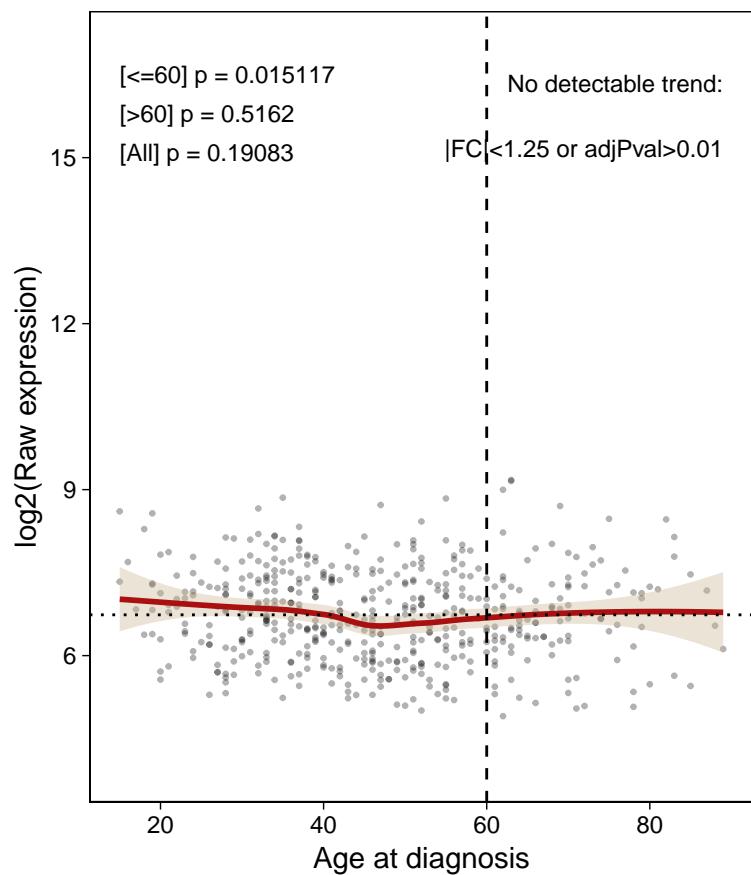
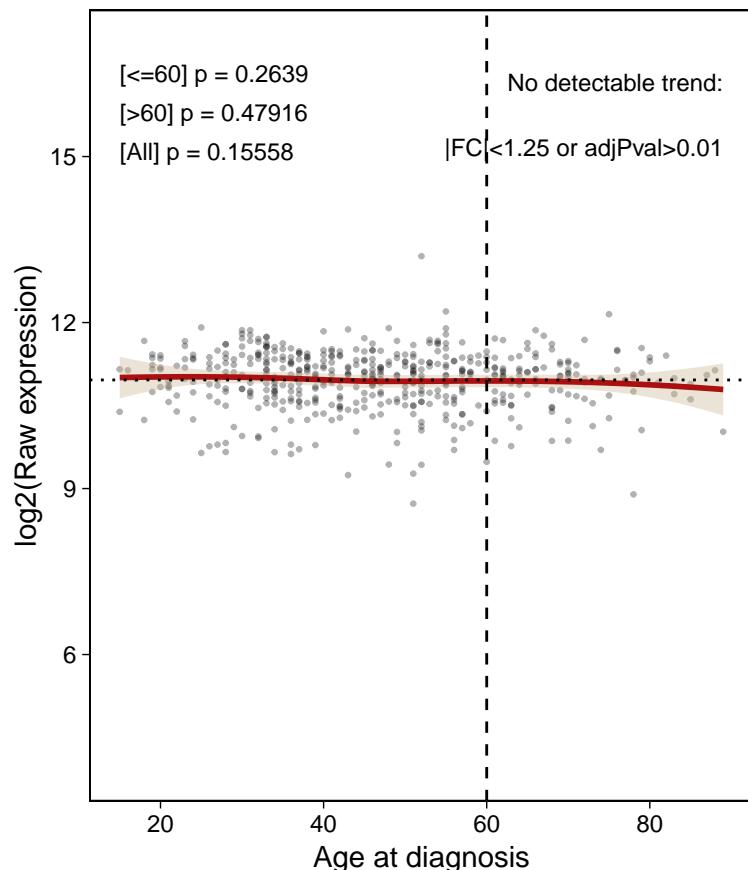
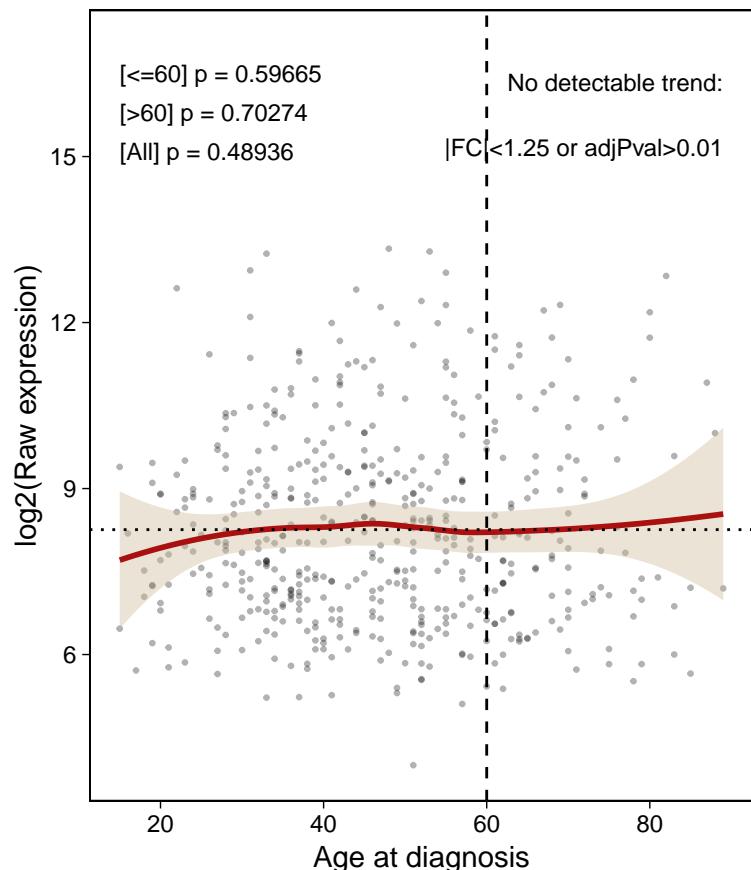
HNF1A (non-ER binding)**HOXC10 (non-ER binding)****HNF1B (non-ER binding)****HRAS (non-ER binding)**

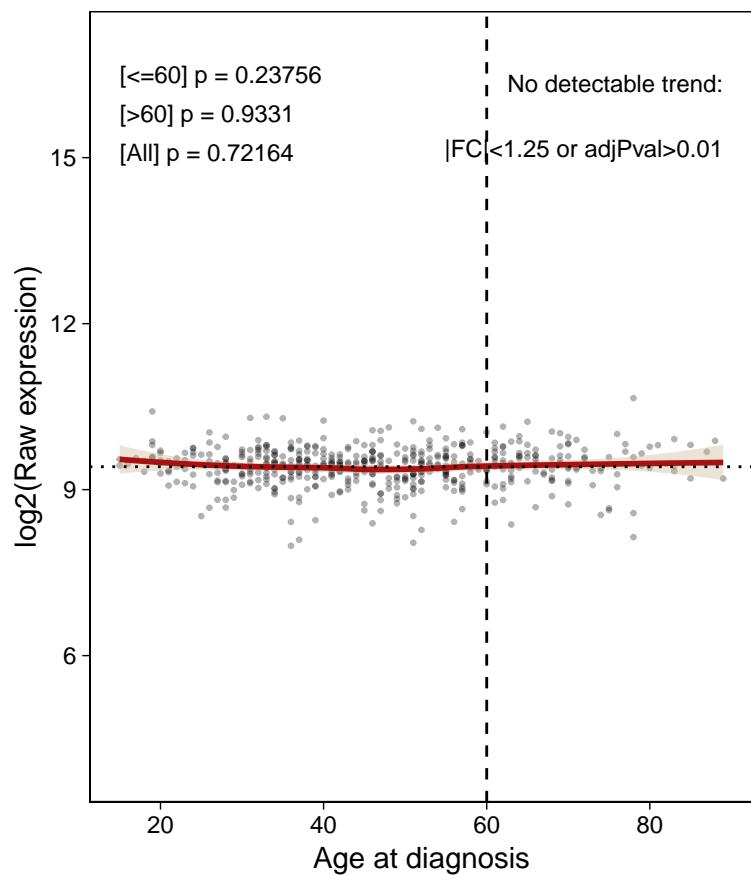
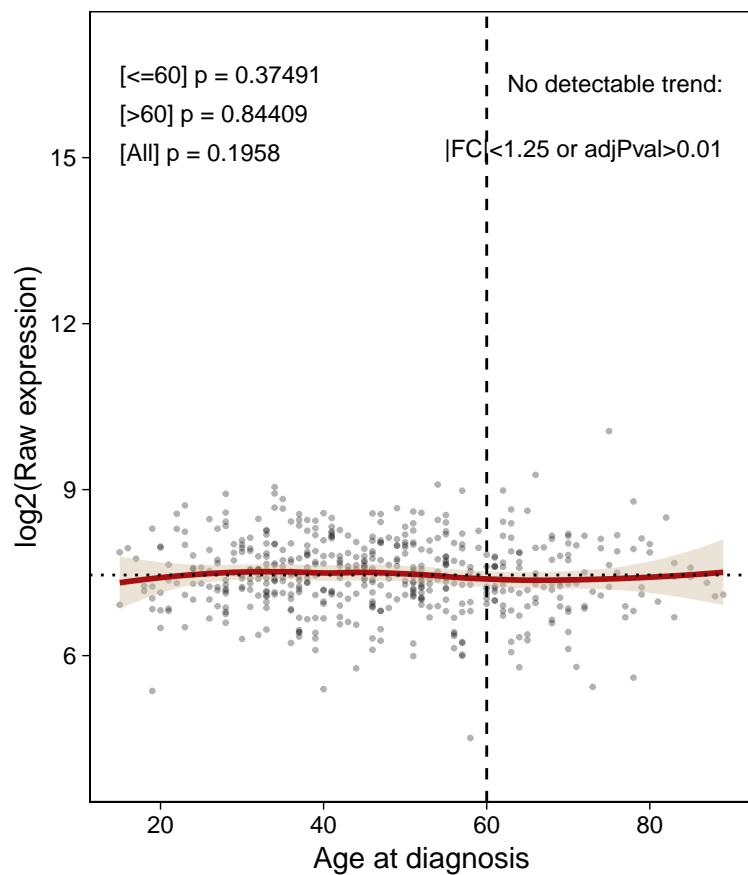
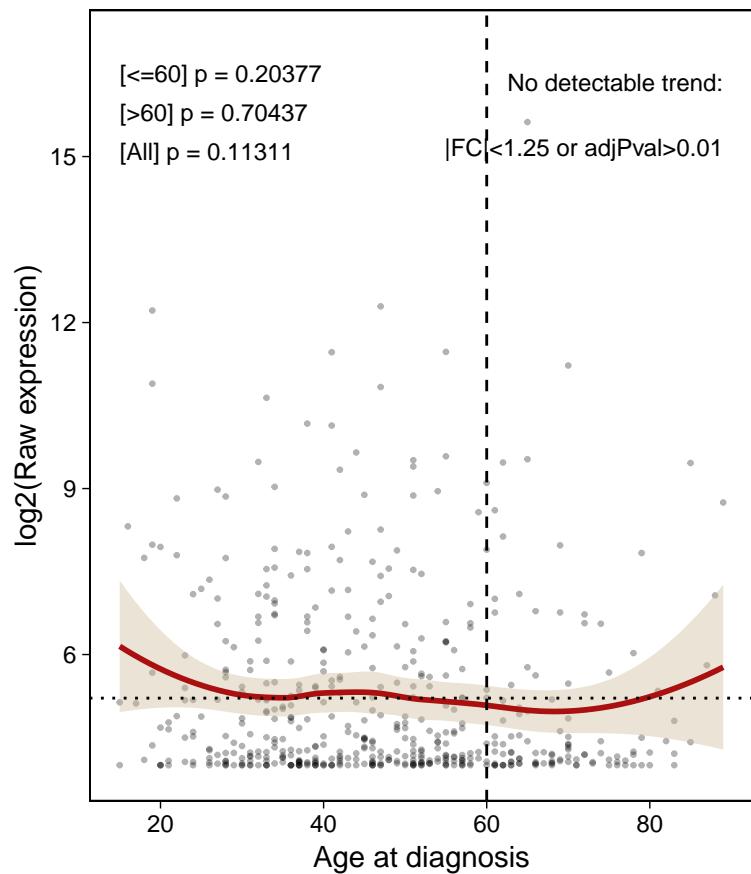
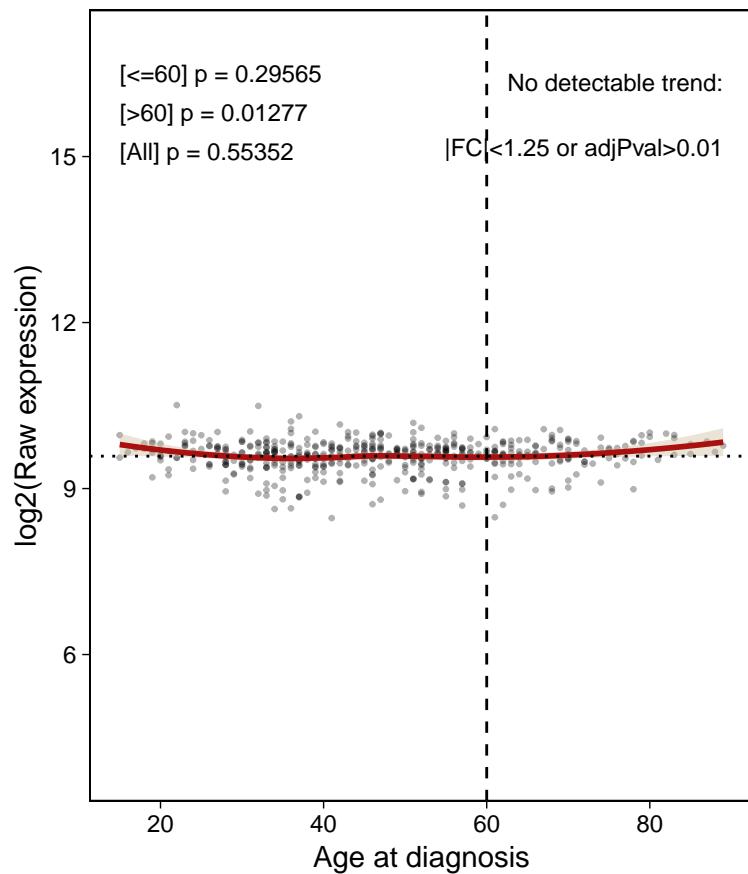
HSPB1 (non-ER binding)**IGFBP2 (non-ER binding)****IGF1R (ER binding)****IKBKB (ER binding)**

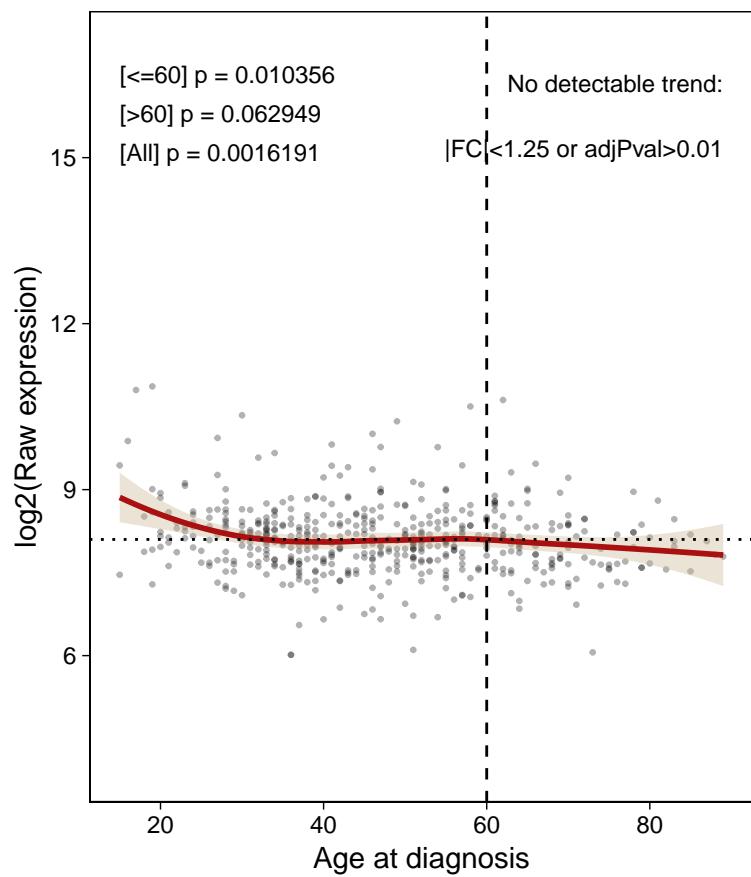
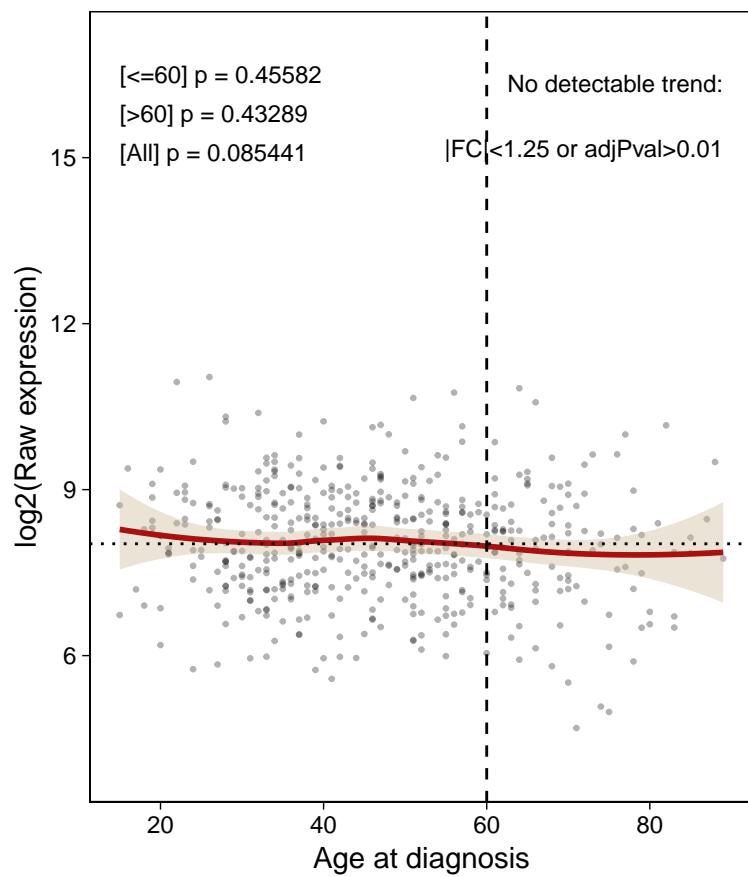
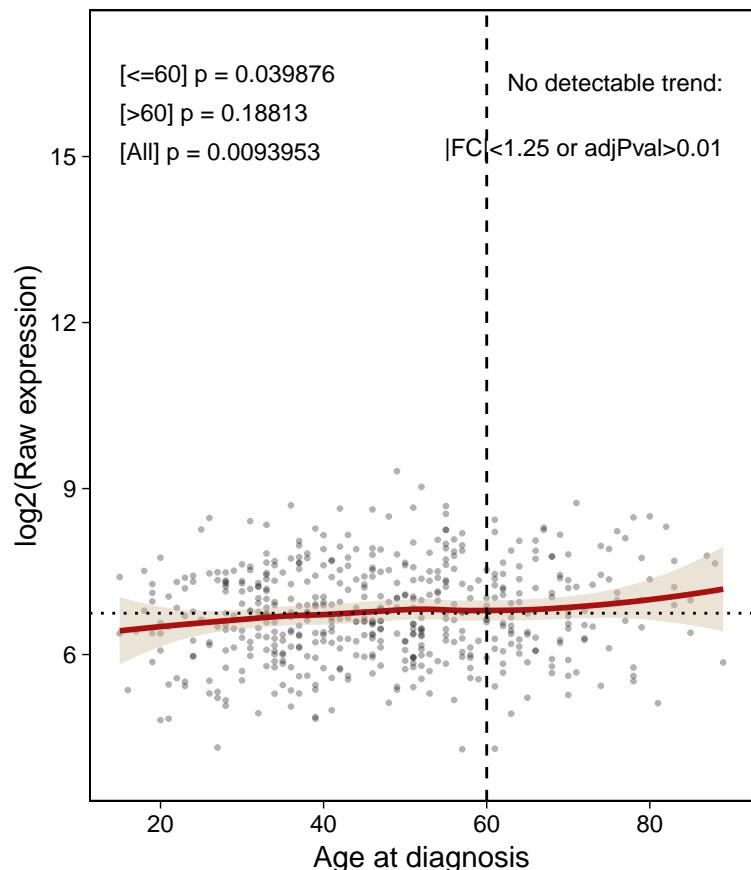
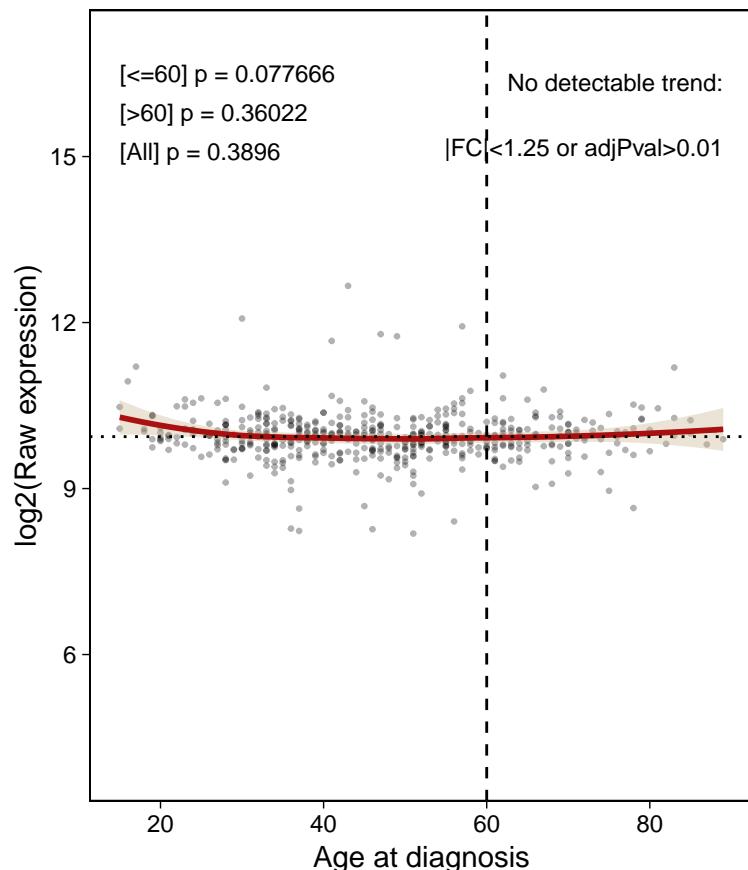
IKBKG (ER binding)**IL6 (non-ER binding)****IL2RA (non-ER binding)****INPP4B (non-ER binding)**

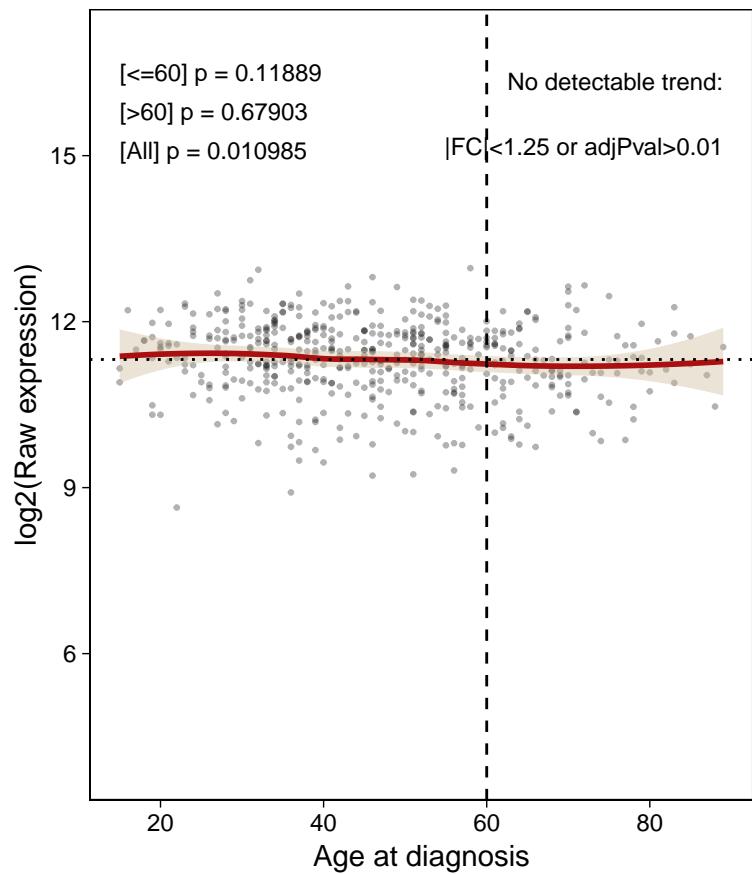
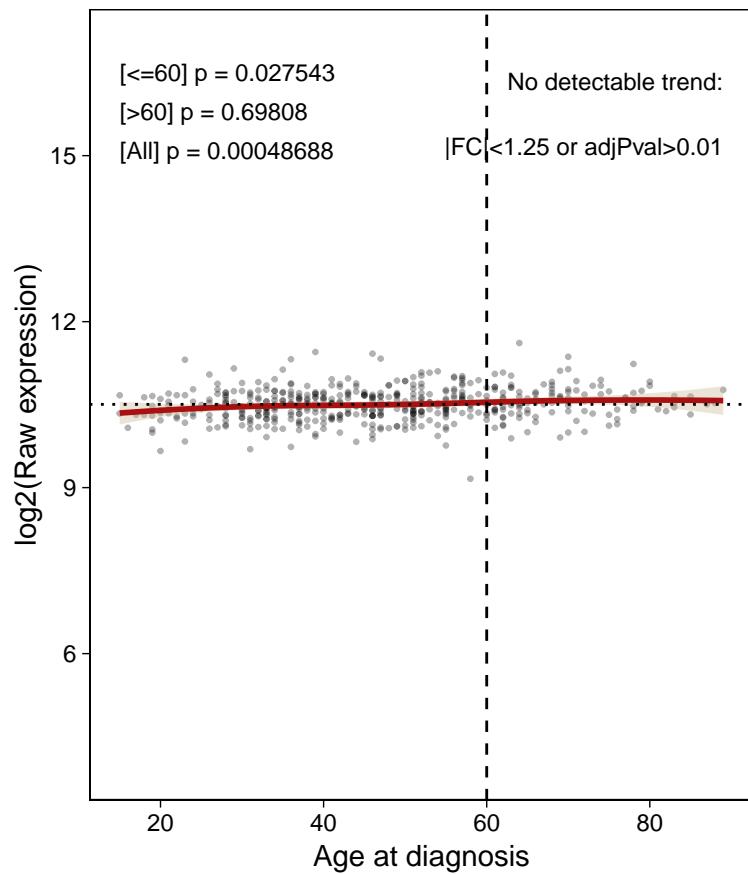
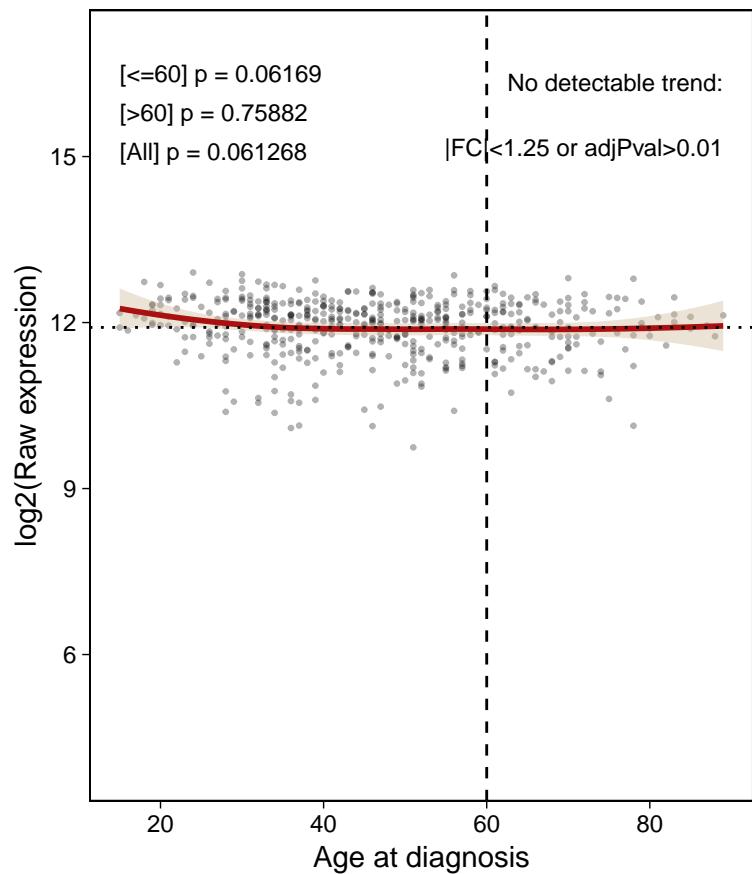
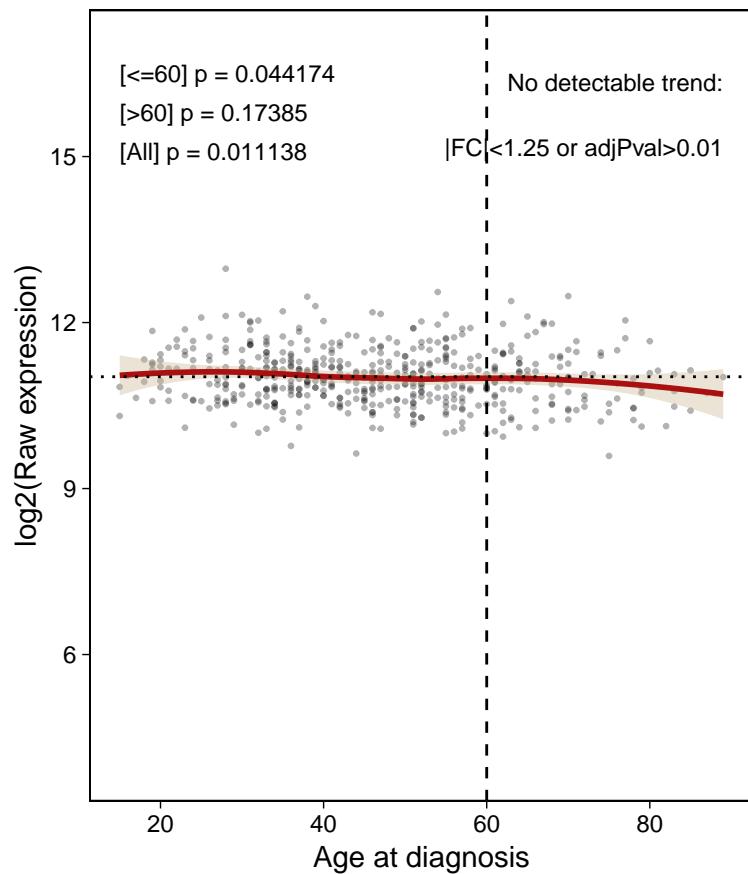
JAG1 (ER binding)**JAK2 (non-ER binding)****JAK1 (ER binding)****JARID2 (ER binding)**

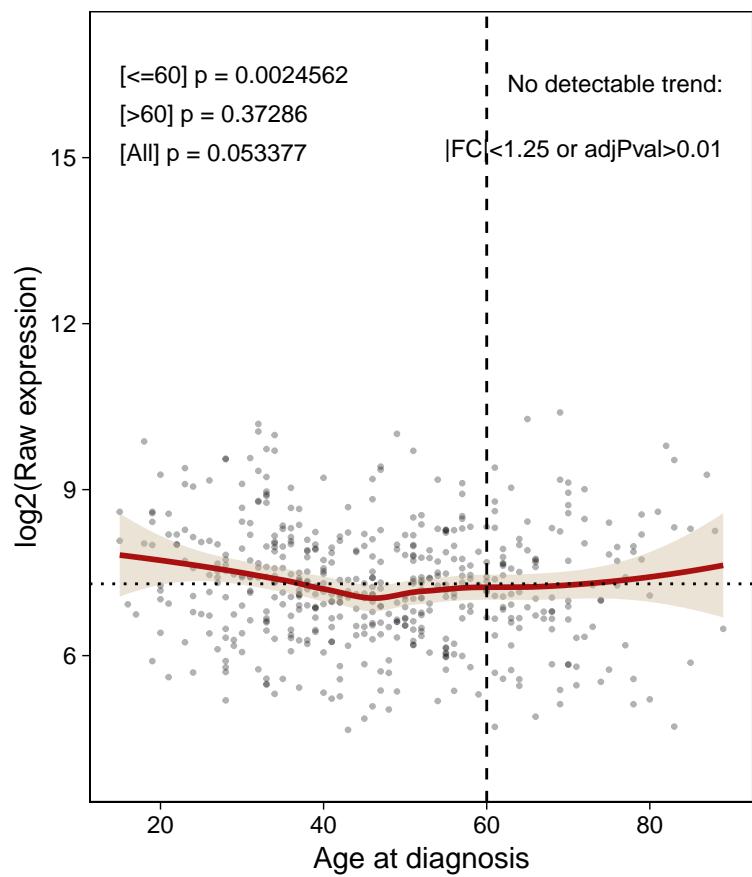
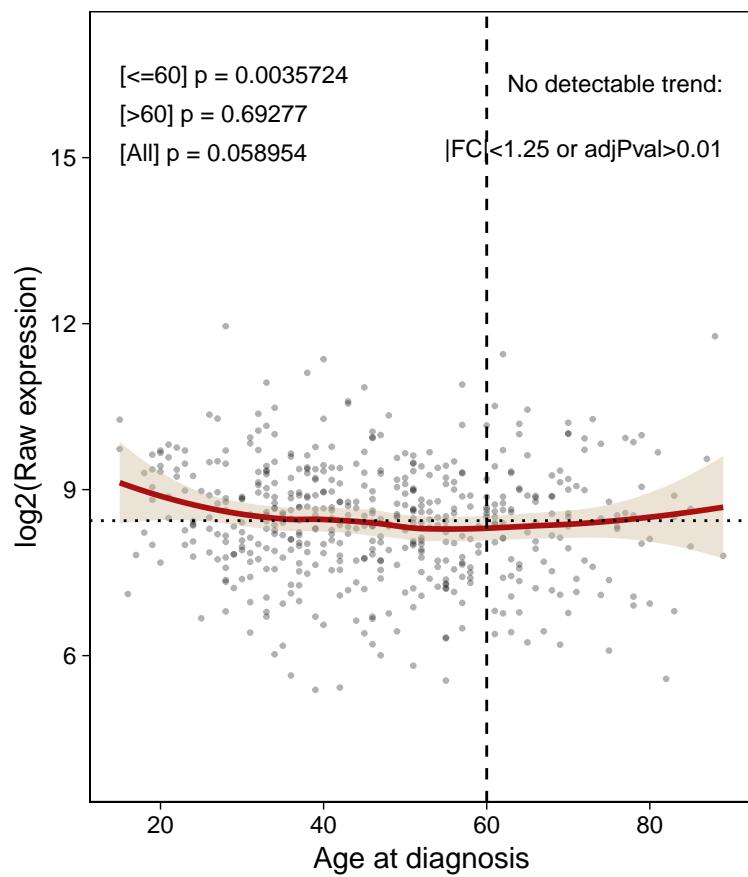
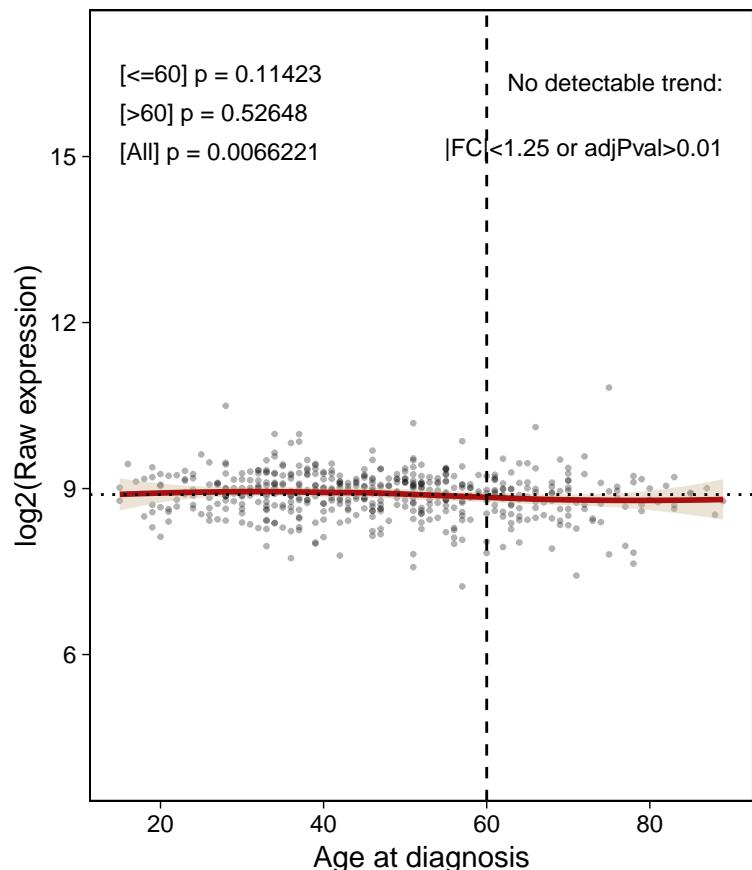
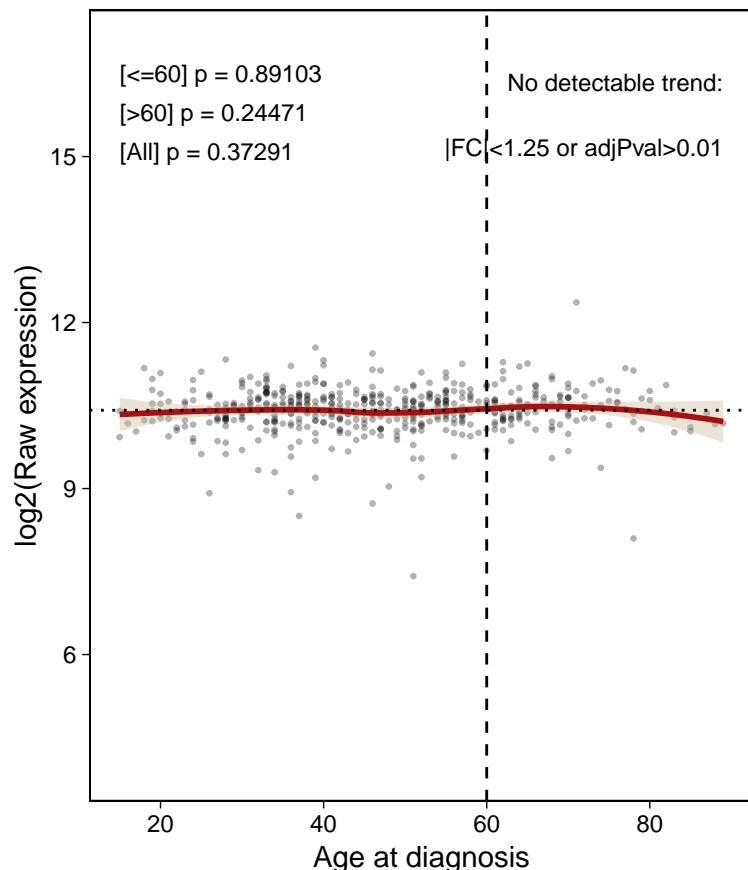
JUN (non-ER binding)**KDM6A (non-ER binding)****KDM2B (non-ER binding)****KDM6B (non-ER binding)**

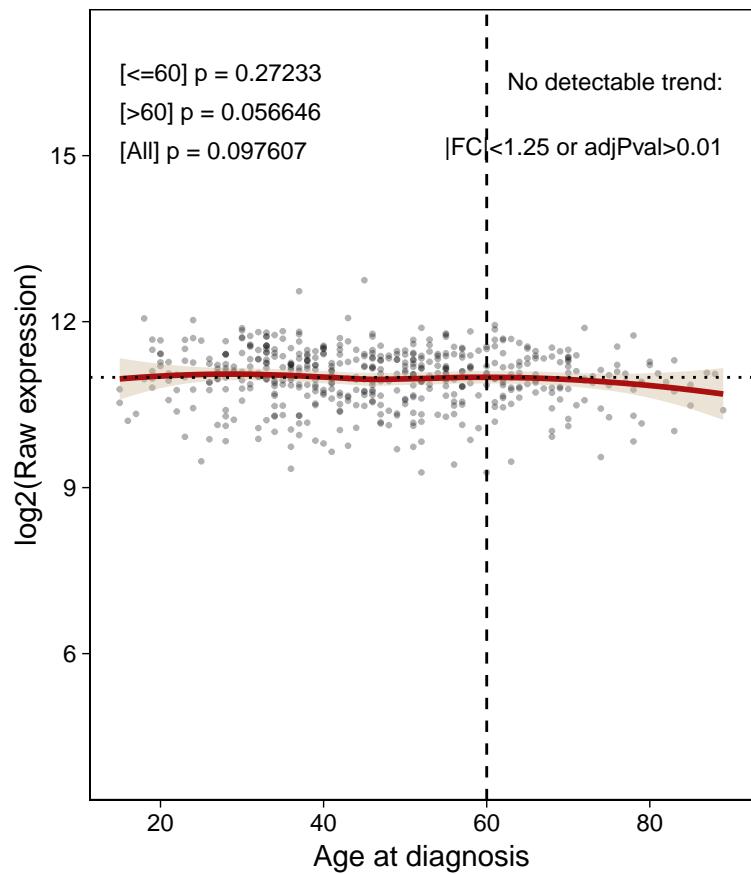
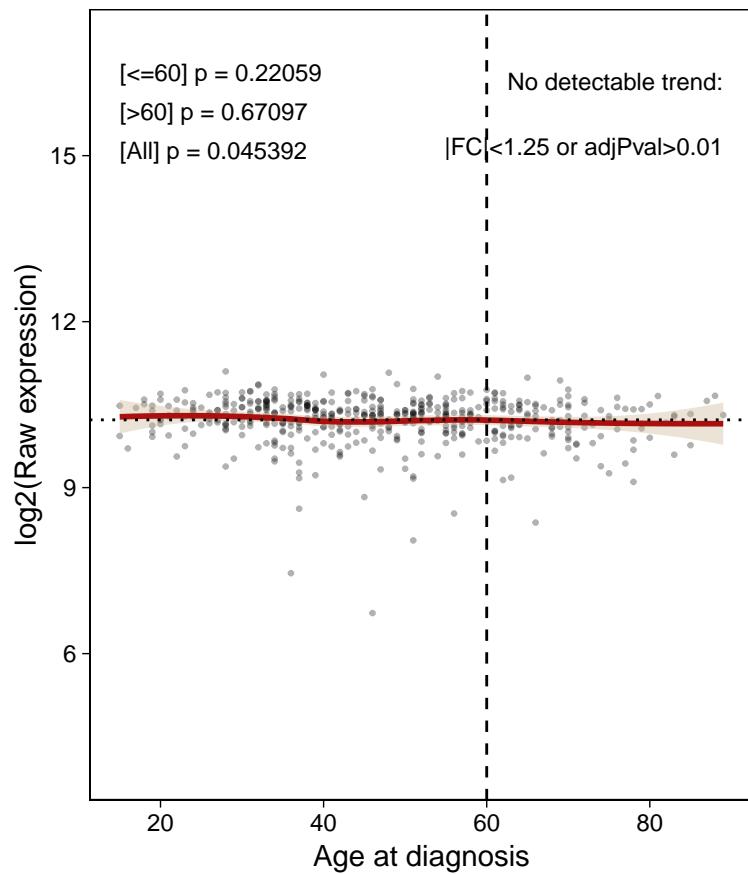
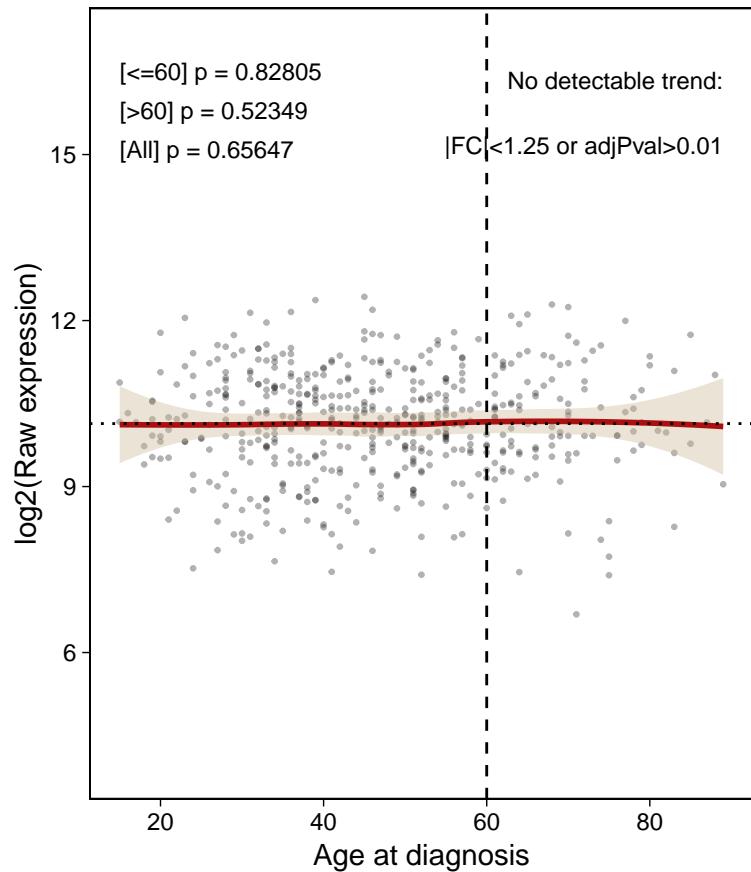
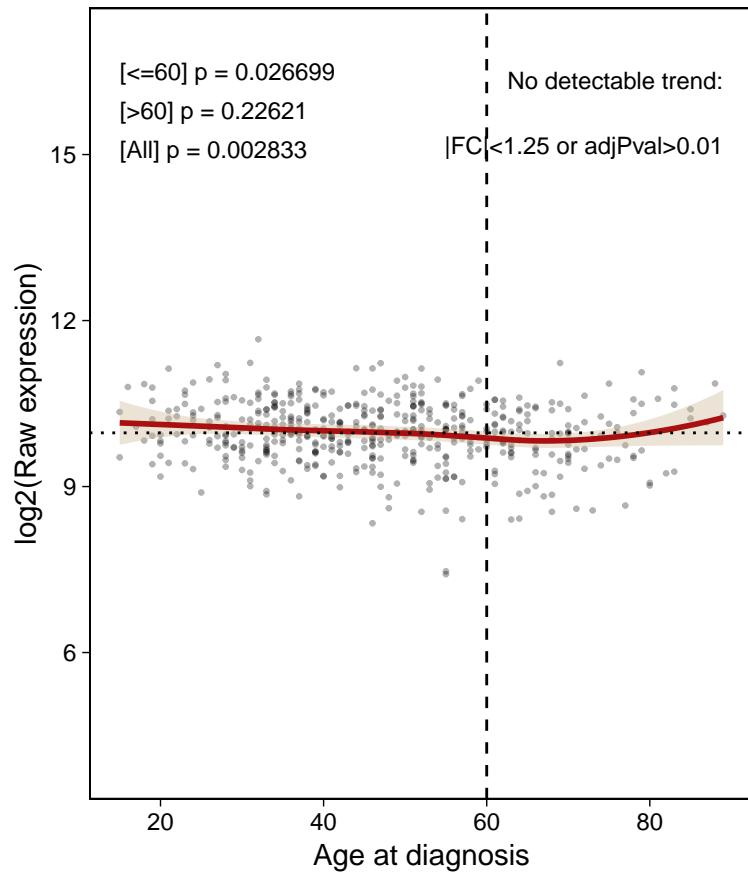
KIAA0101 (non-ER binding)**KMT2C (non-ER binding)****KIT (non-ER binding)****KMT2D (non-ER binding)**

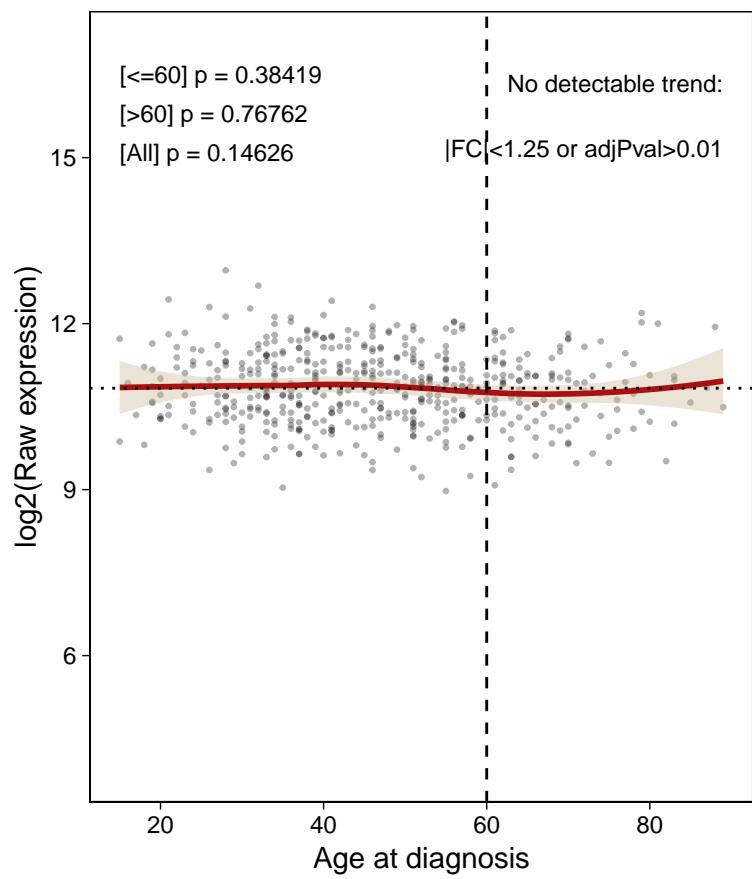
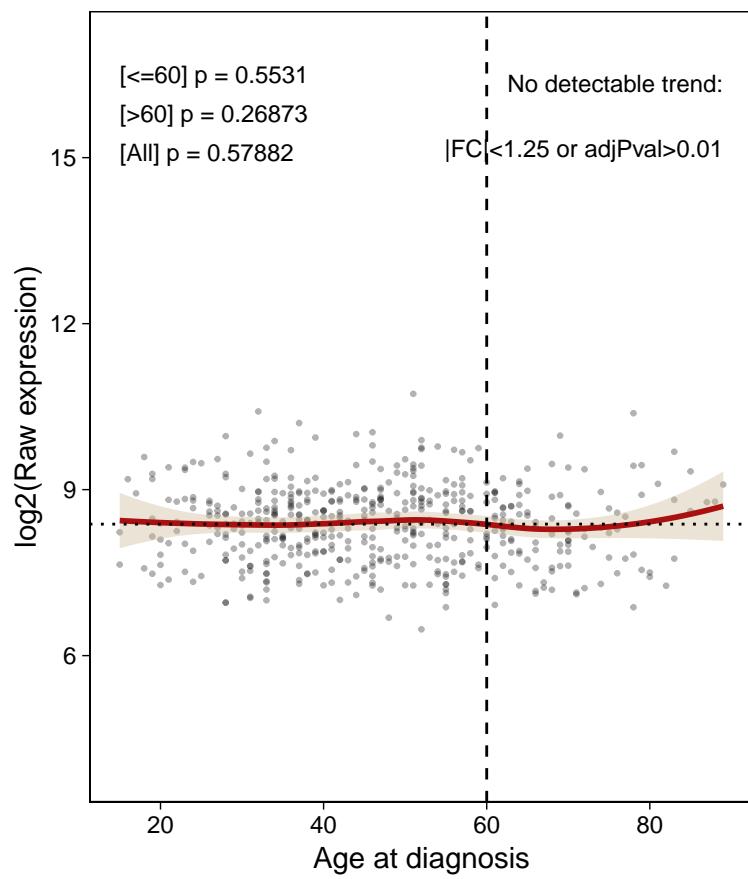
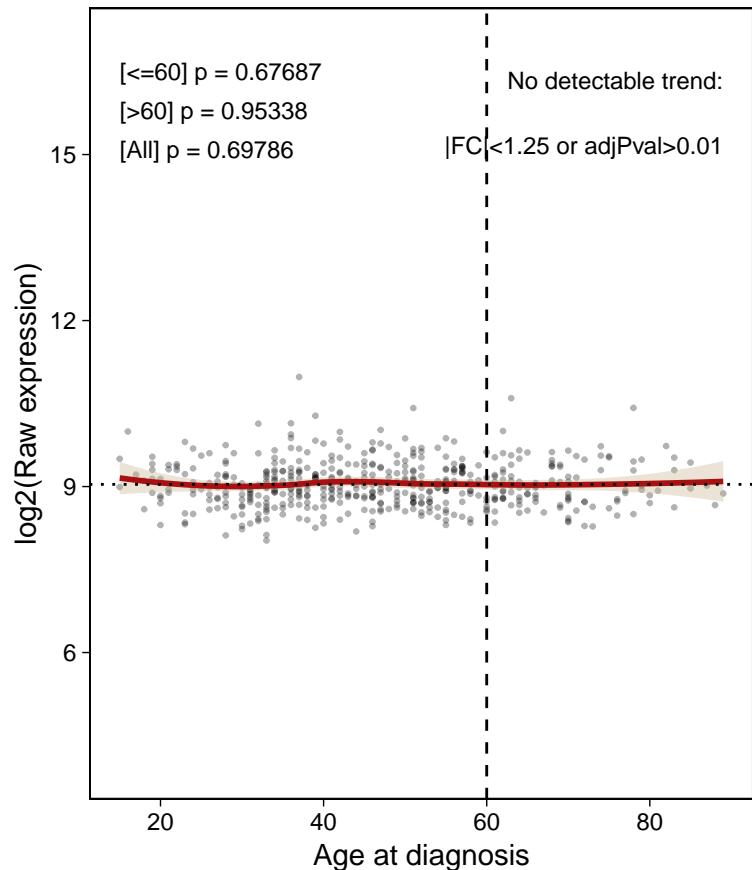
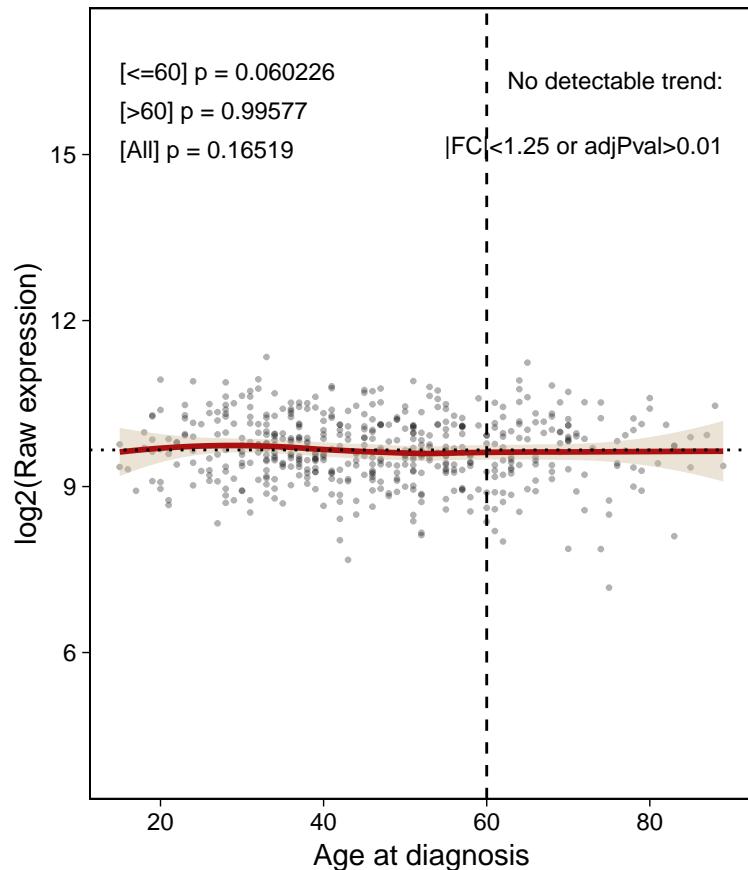
KRAS (non-ER binding)**L3MBTL1 (non-ER binding)****KRT5 (non-ER binding)****L3MBTL2 (non-ER binding)**

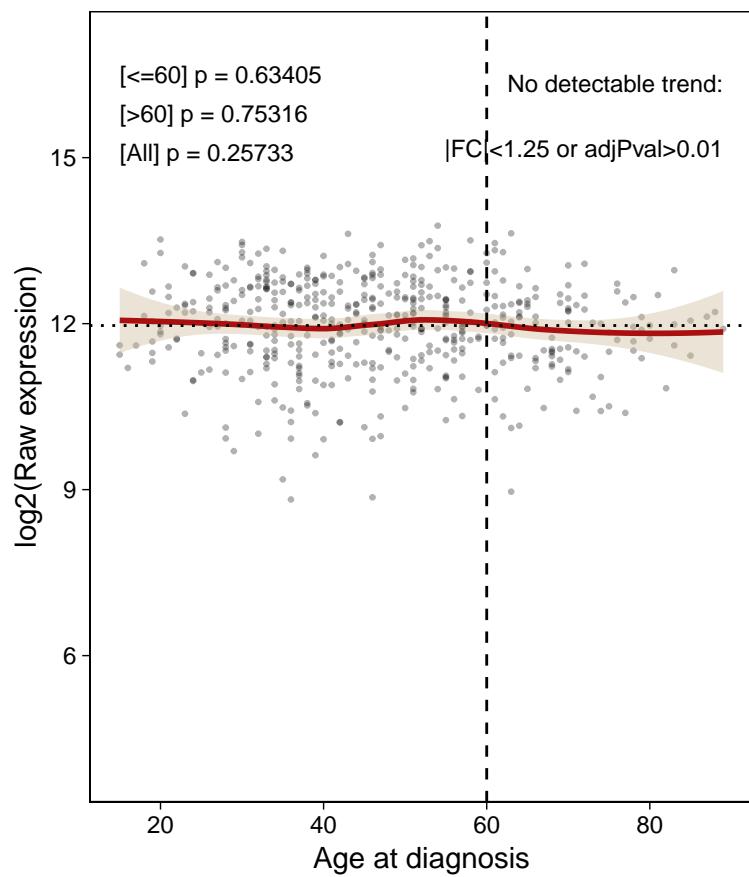
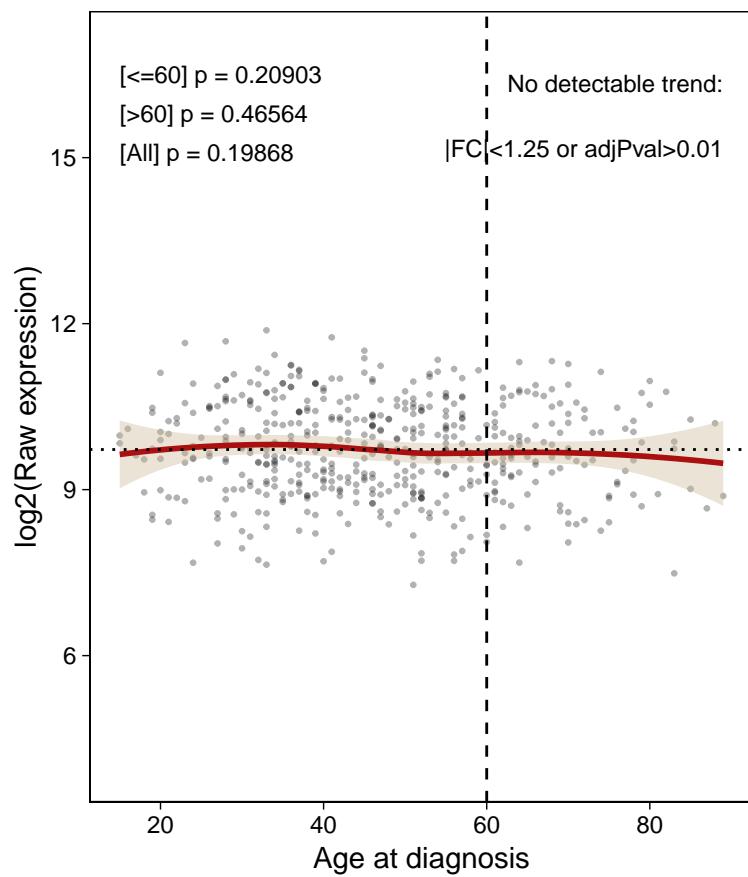
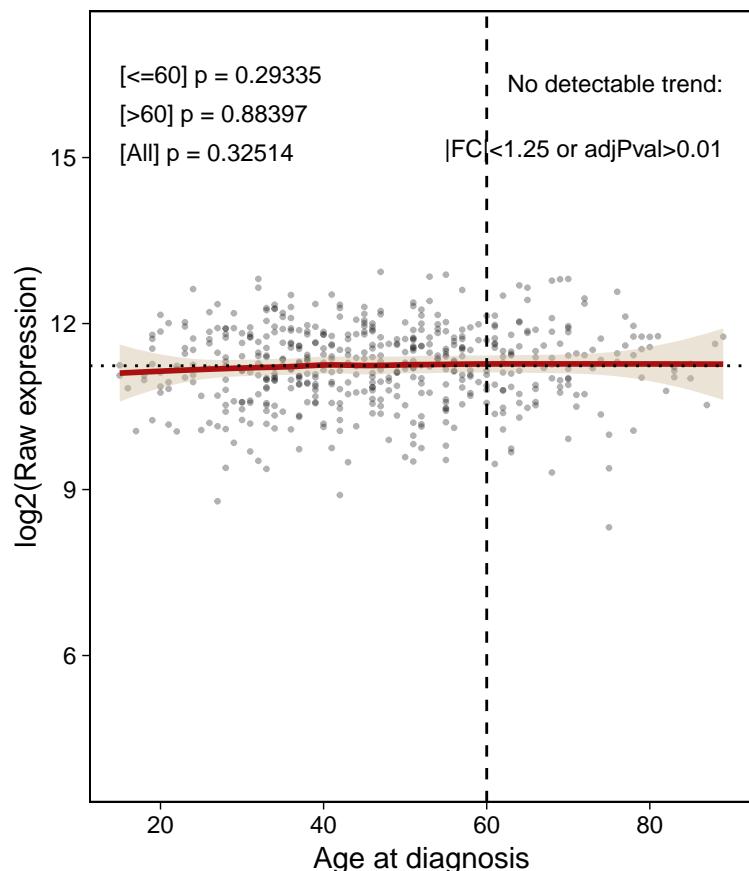
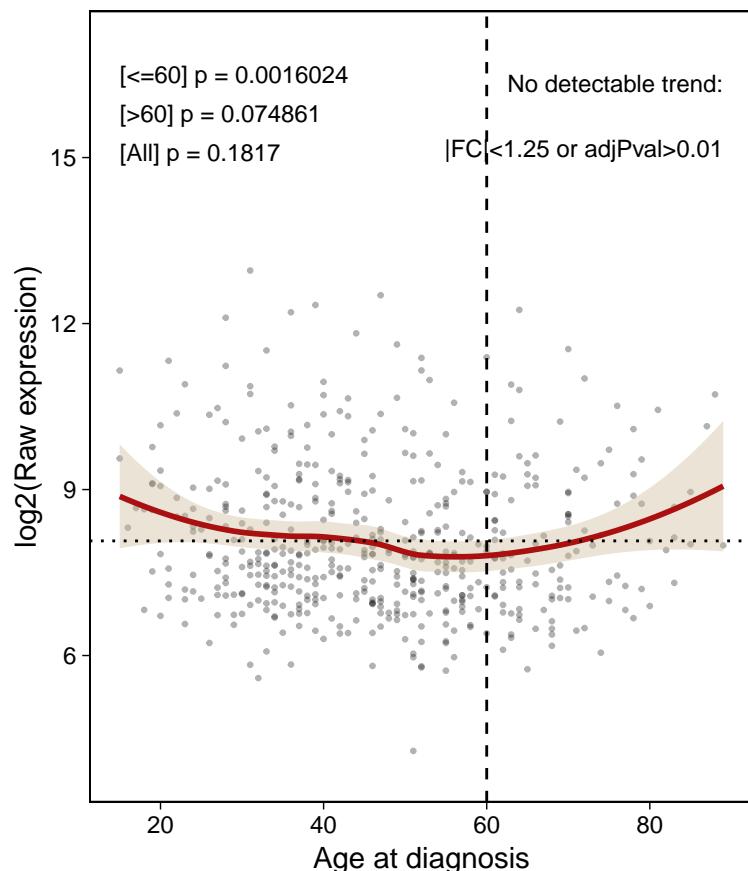
L3MBTL3 (ER binding)**LEF1 (non-ER binding)****L3MBTL4 (non-ER binding)****MAP2K1 (non-ER binding)**

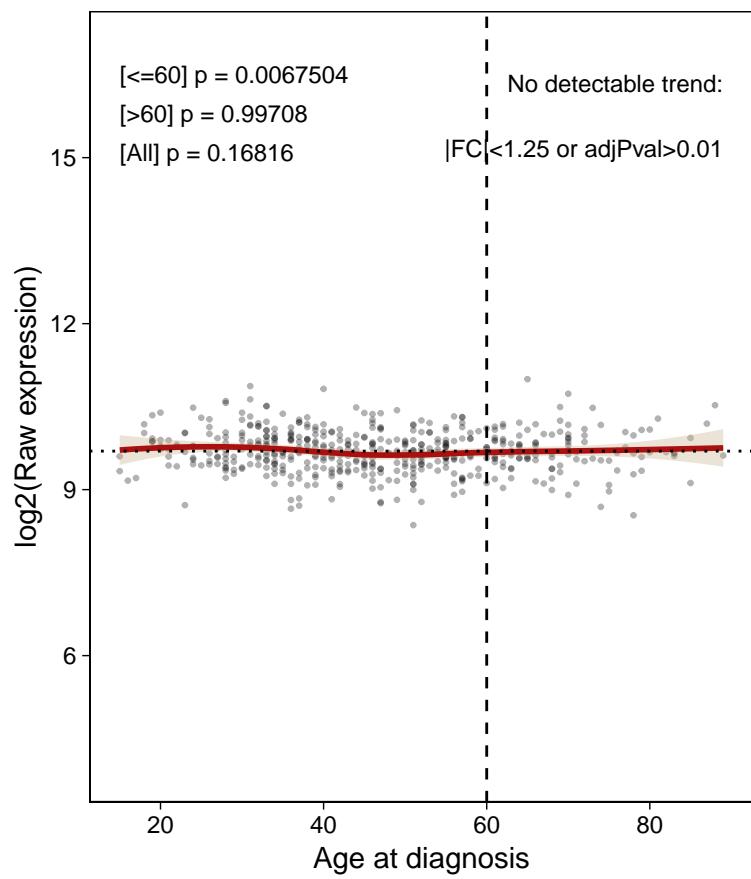
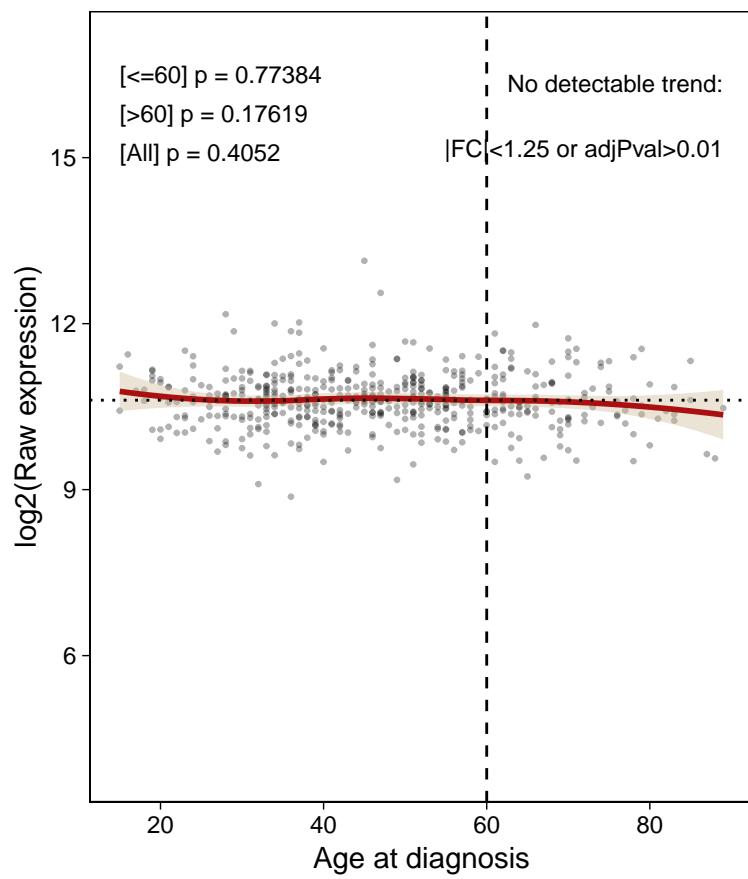
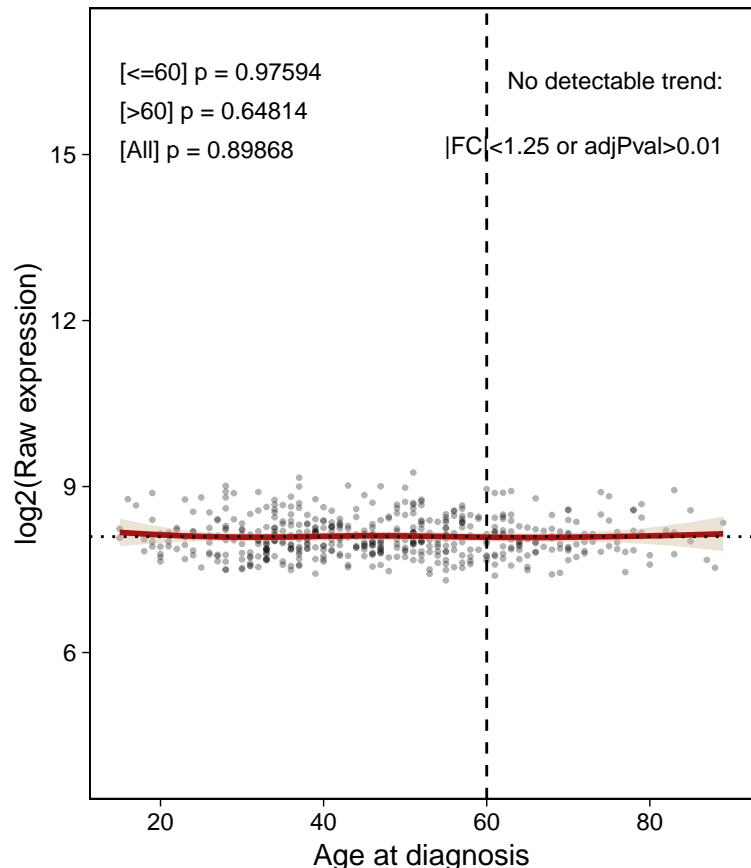
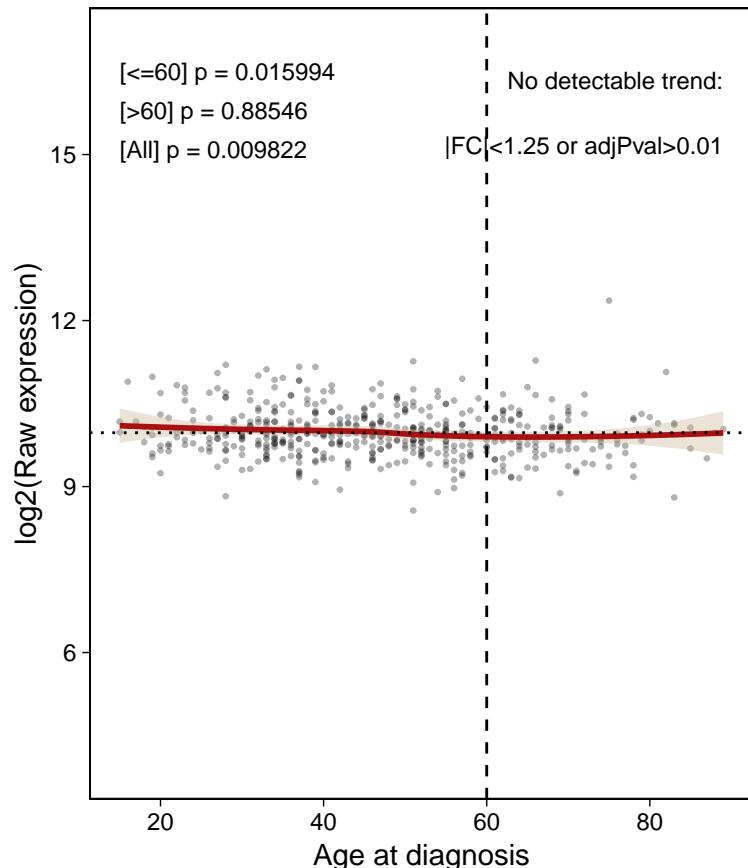
MAP3K1 (non-ER binding)**MAPK3 (non-ER binding)****MAPK1 (non-ER binding)****MDM2 (non-ER binding)**

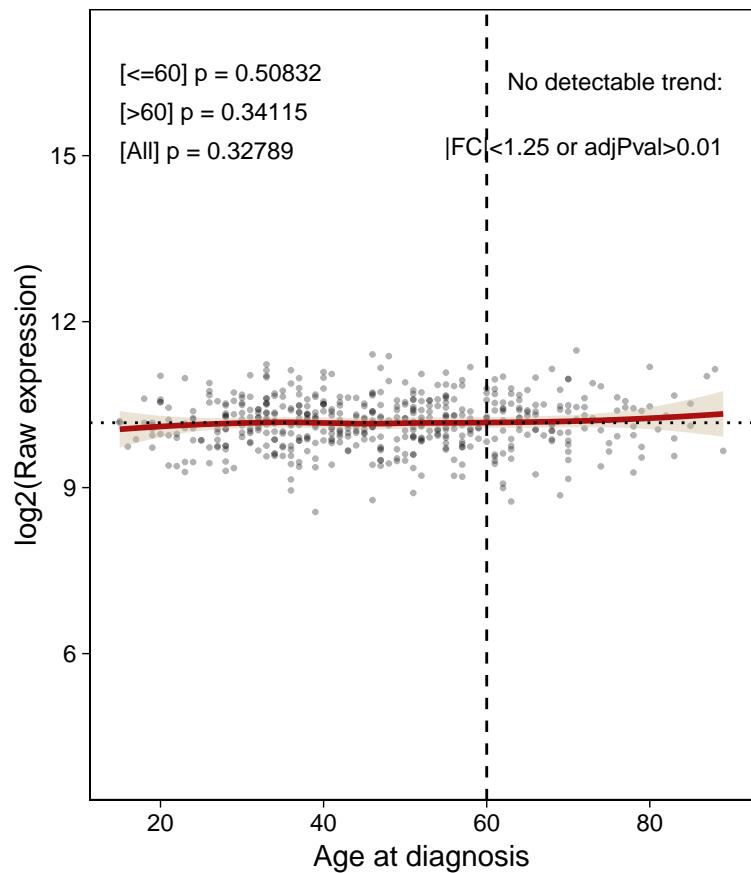
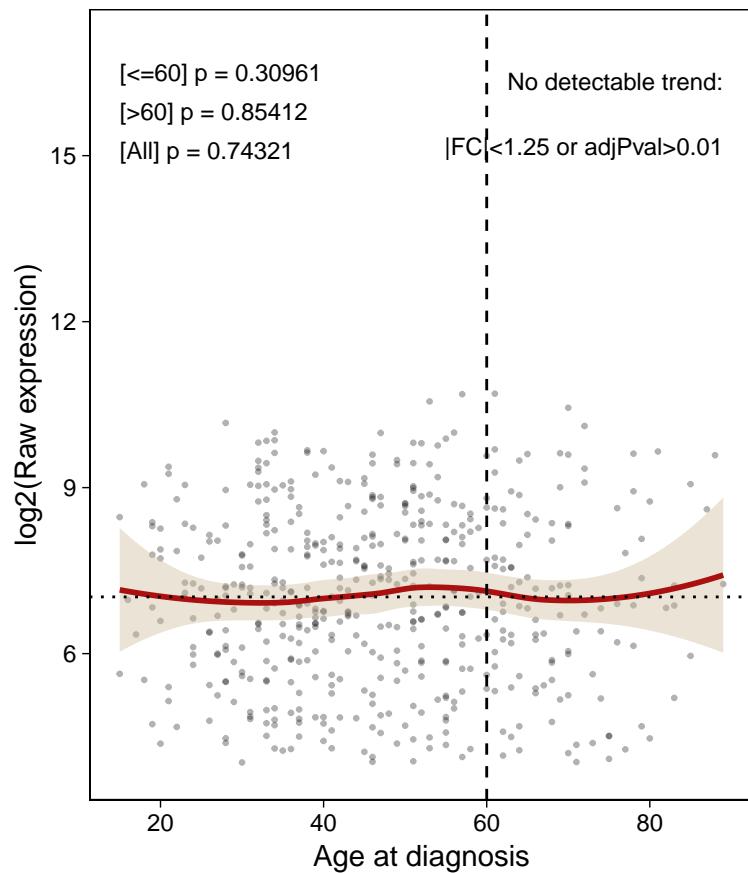
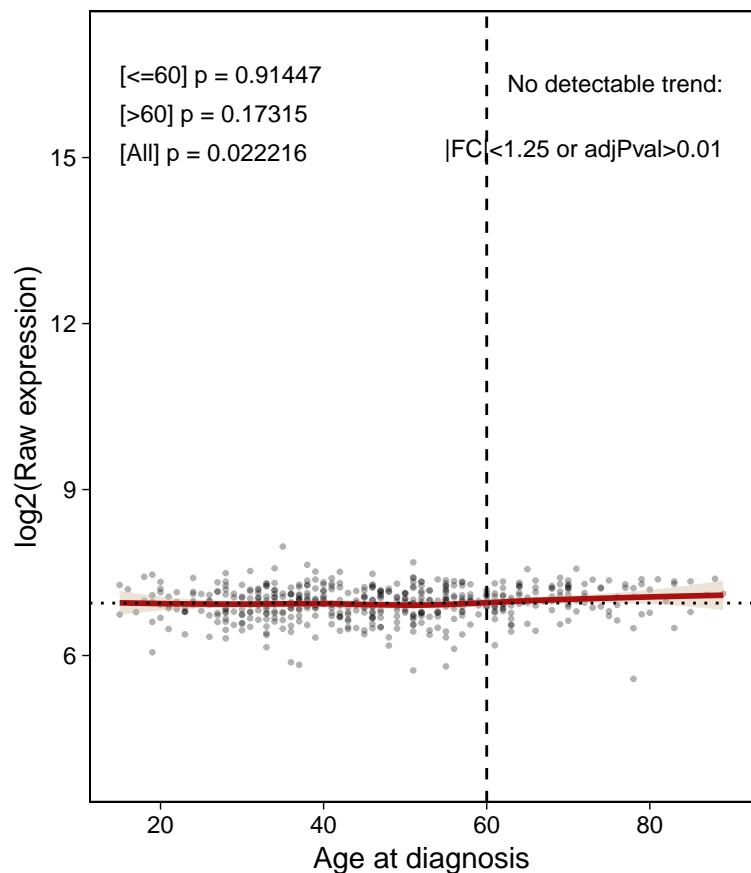
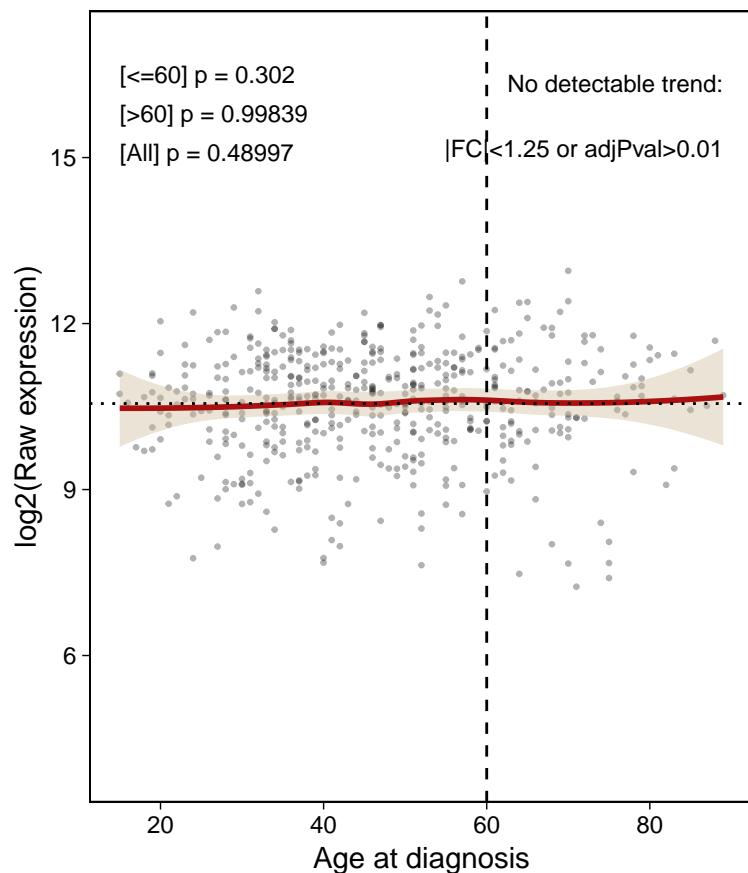
MKI67 (non-ER binding)**MYC (non-ER binding)****MTF2 (non-ER binding)****NCOA6 (non-ER binding)**

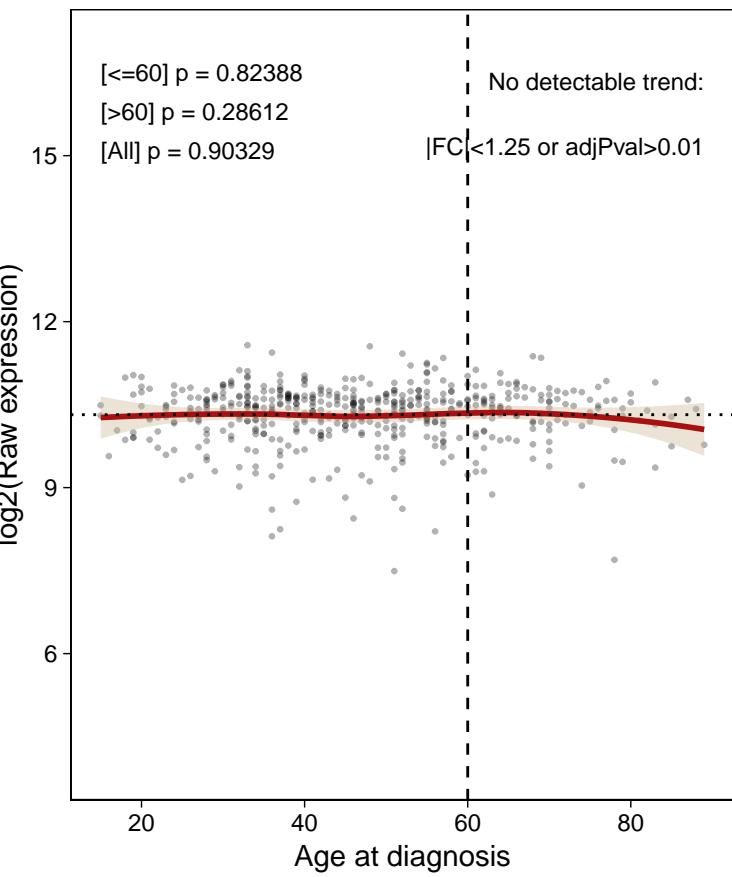
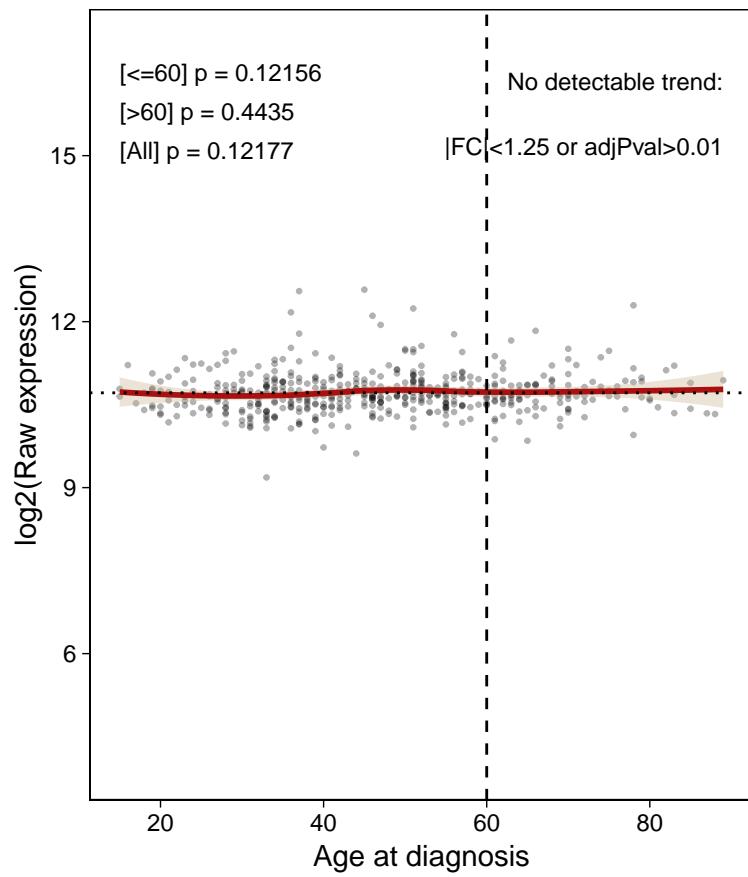
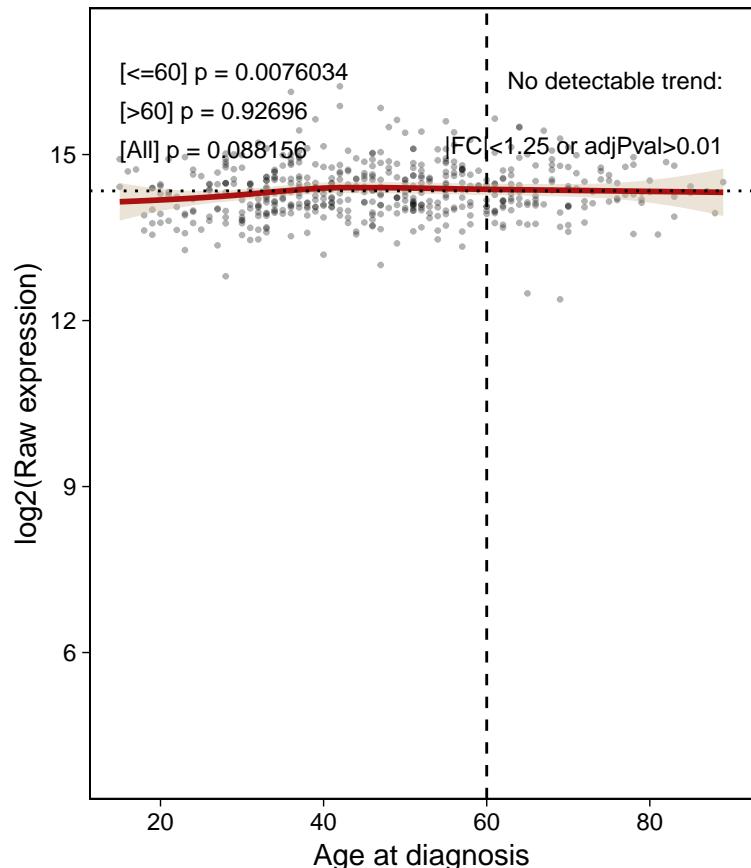
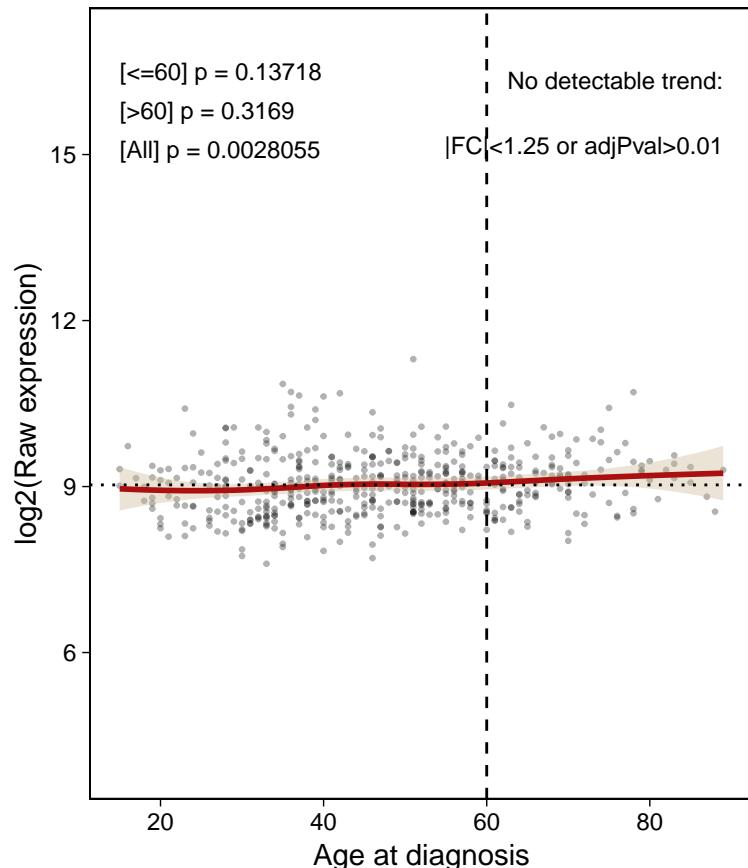
NCOR1 (non-ER binding)**NFKB1 (non-ER binding)****NES (non-ER binding)****NFKB2 (non-ER binding)**

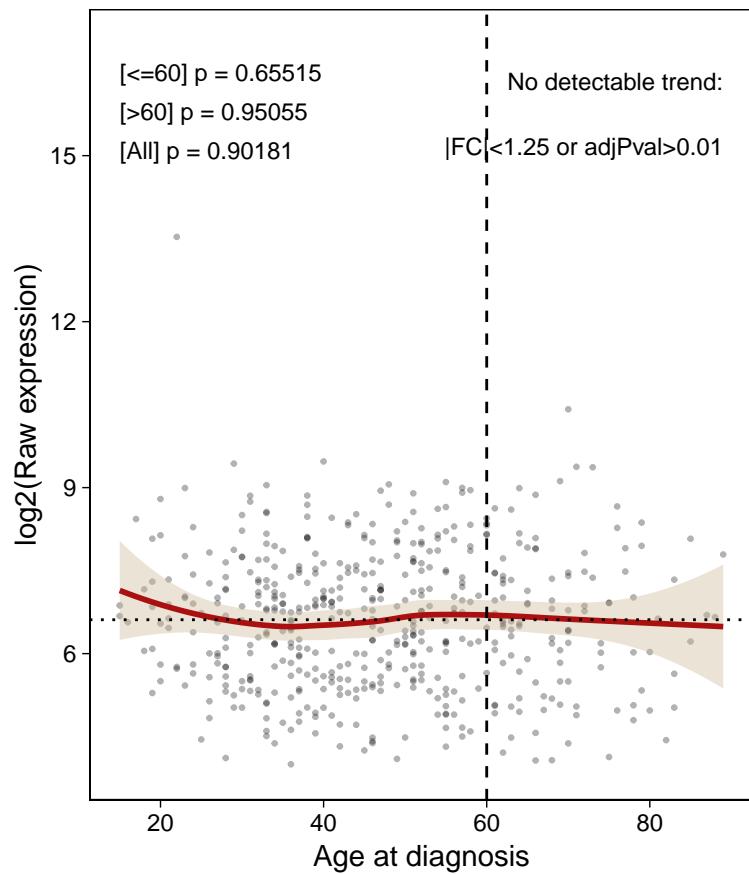
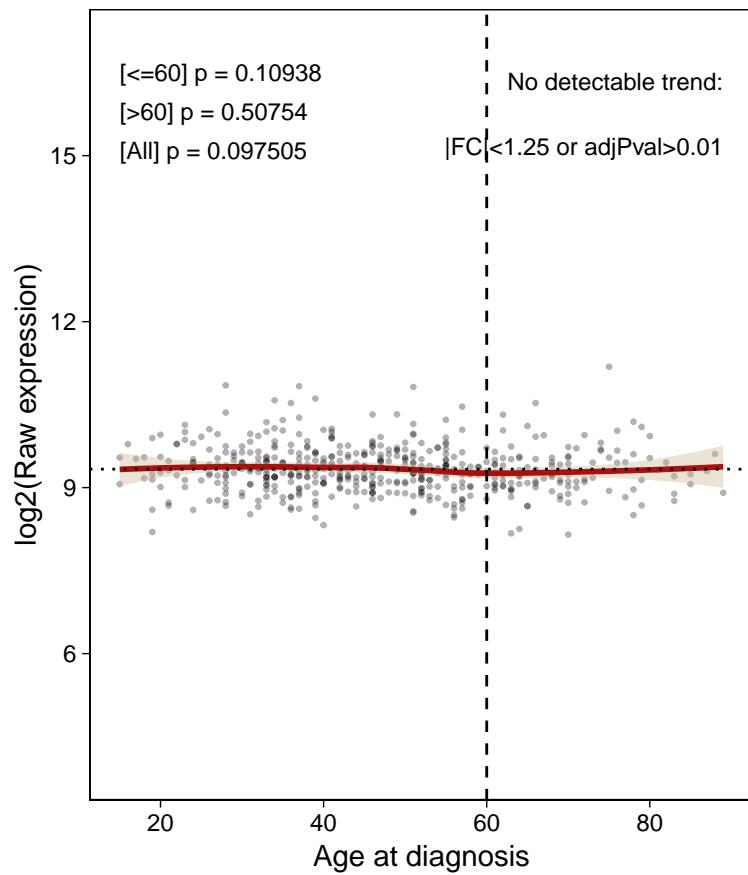
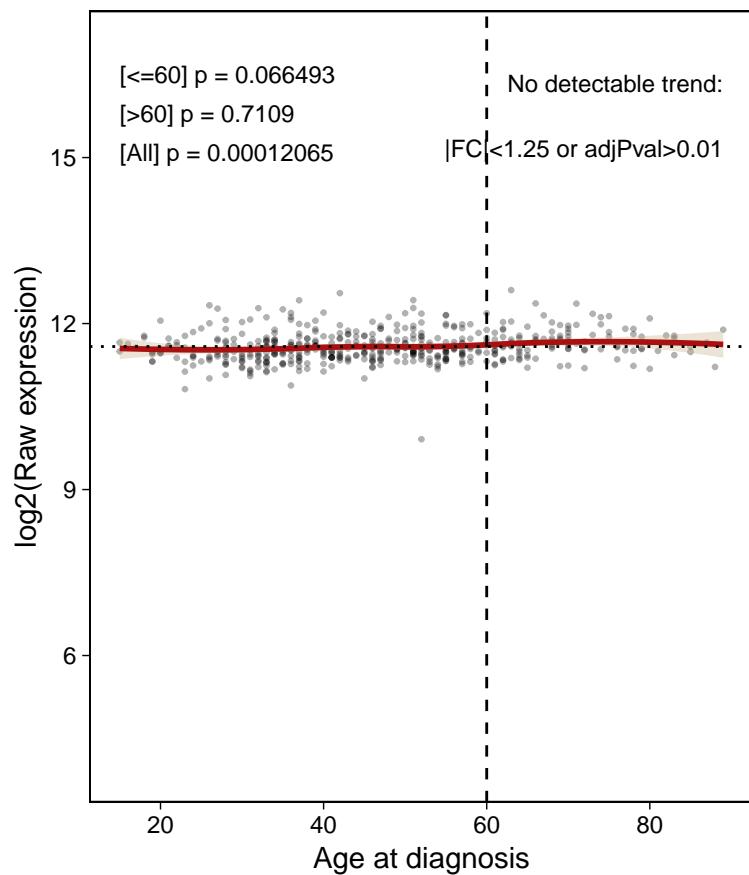
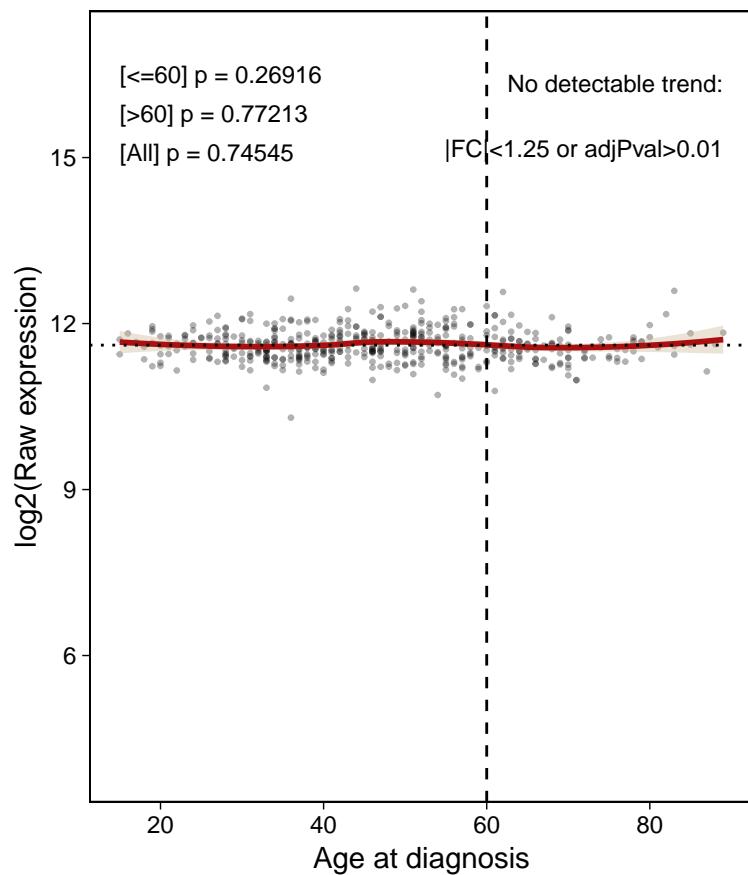
NFKBIA (non-ER binding)**NFKBIE (non-ER binding)****NFKBIB (non-ER binding)****NOTCH1 (non-ER binding)**

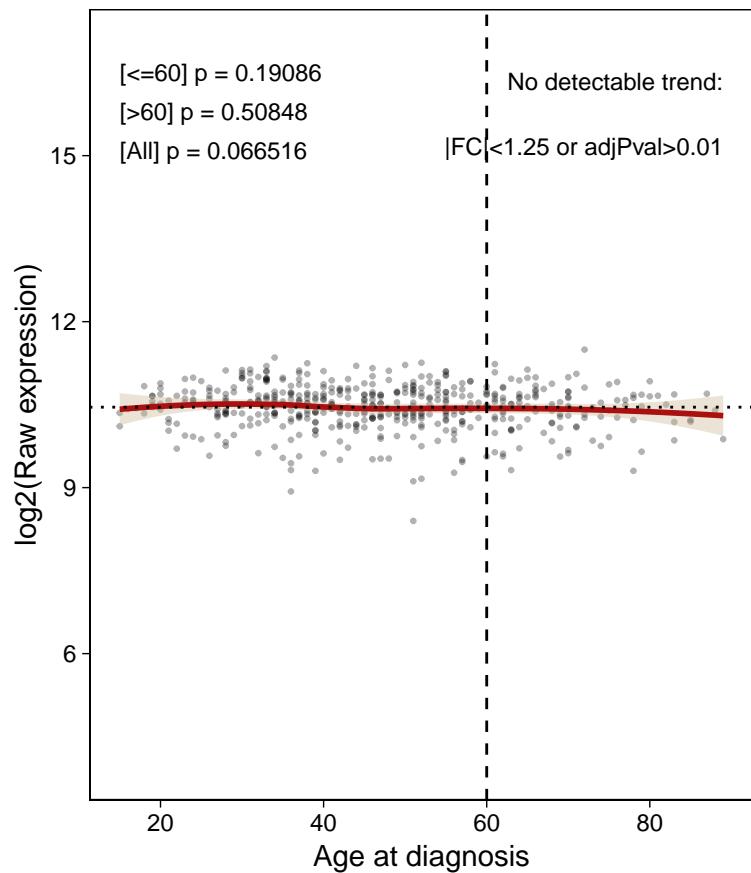
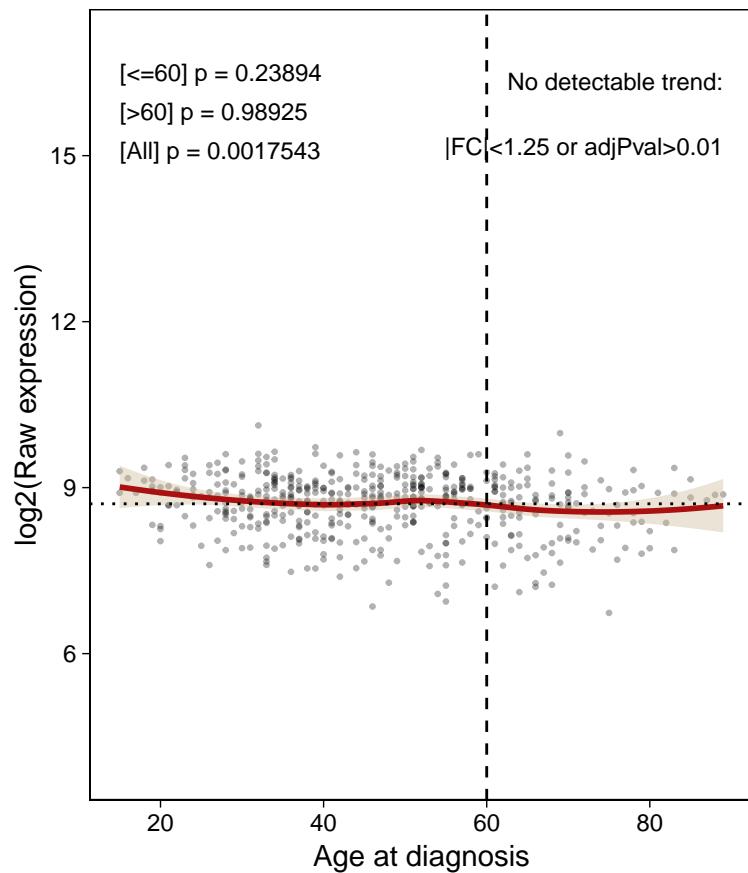
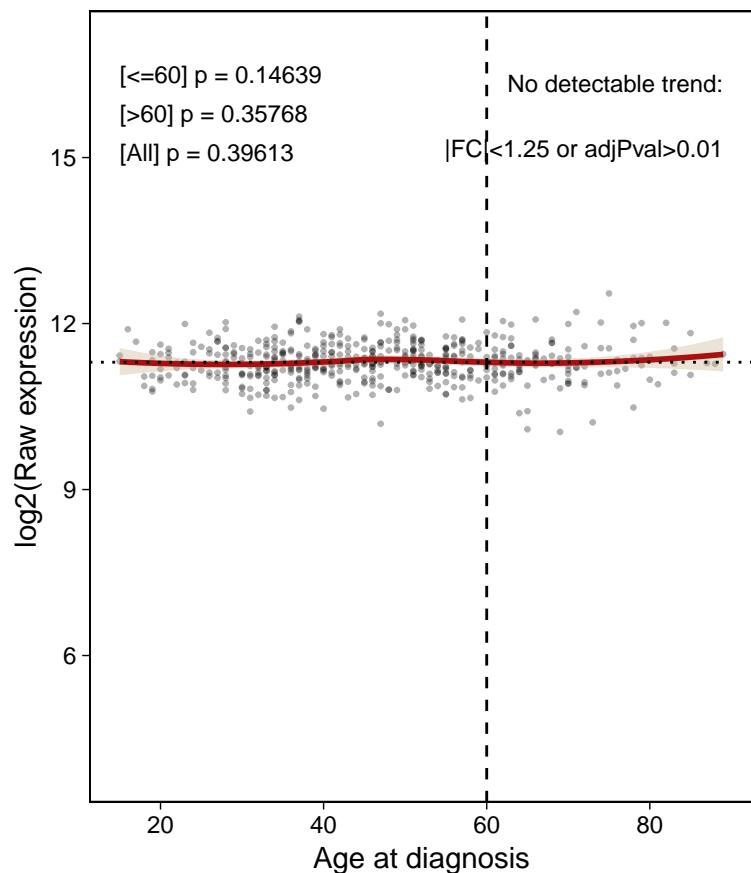
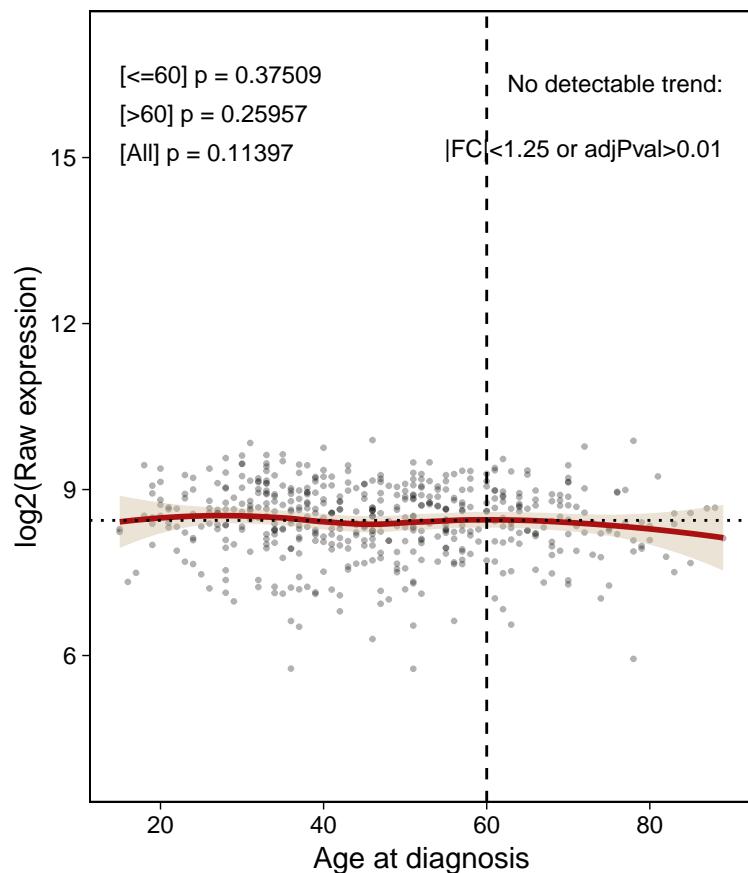
NOTCH2 (non-ER binding)**NOTCH4 (non-ER binding)****NOTCH3 (non-ER binding)****NR4A2 (non-ER binding)**

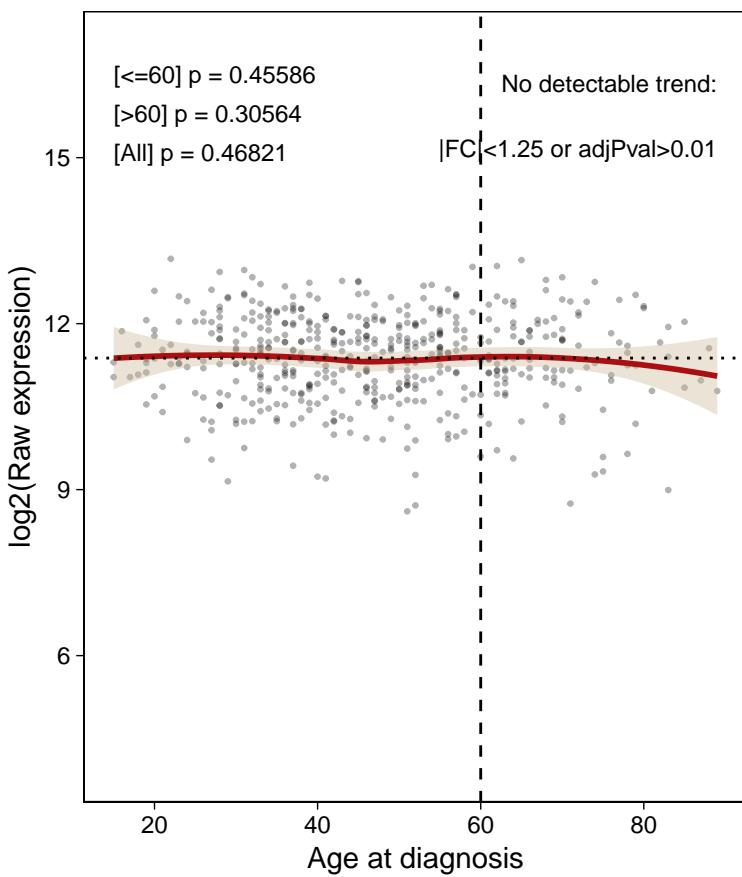
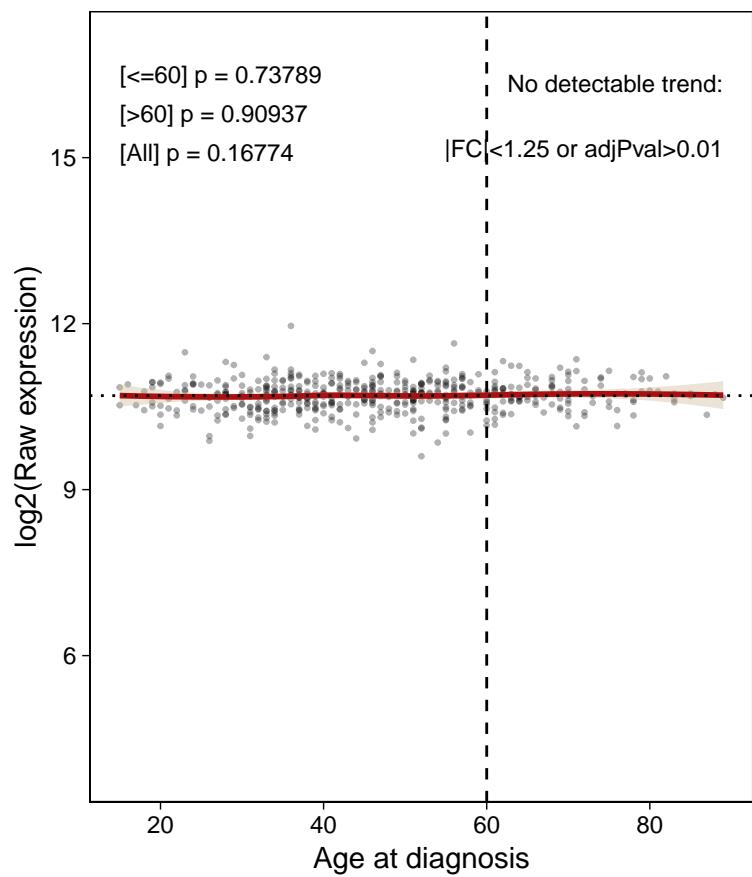
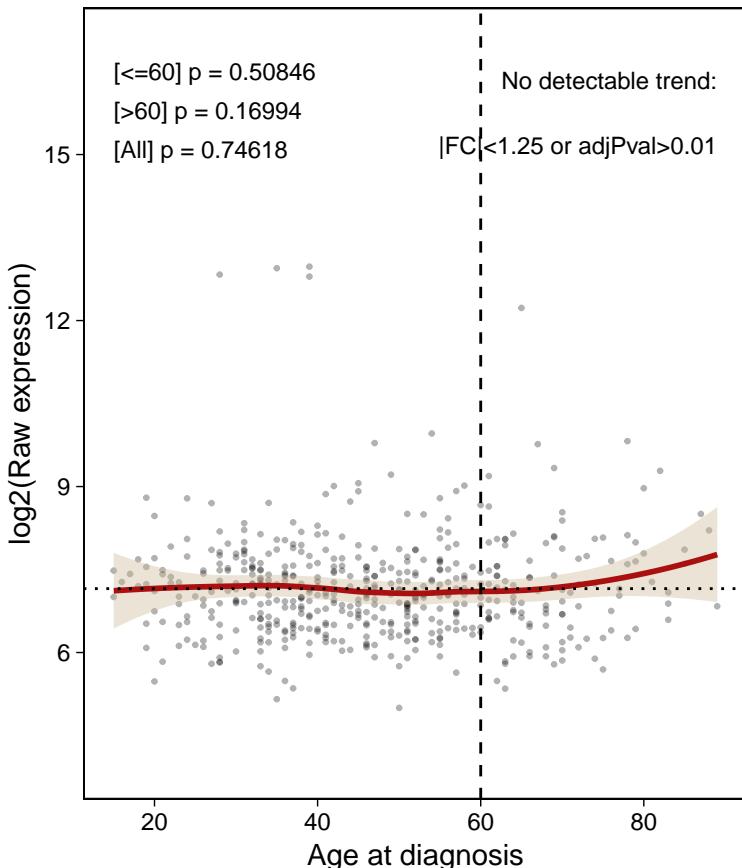
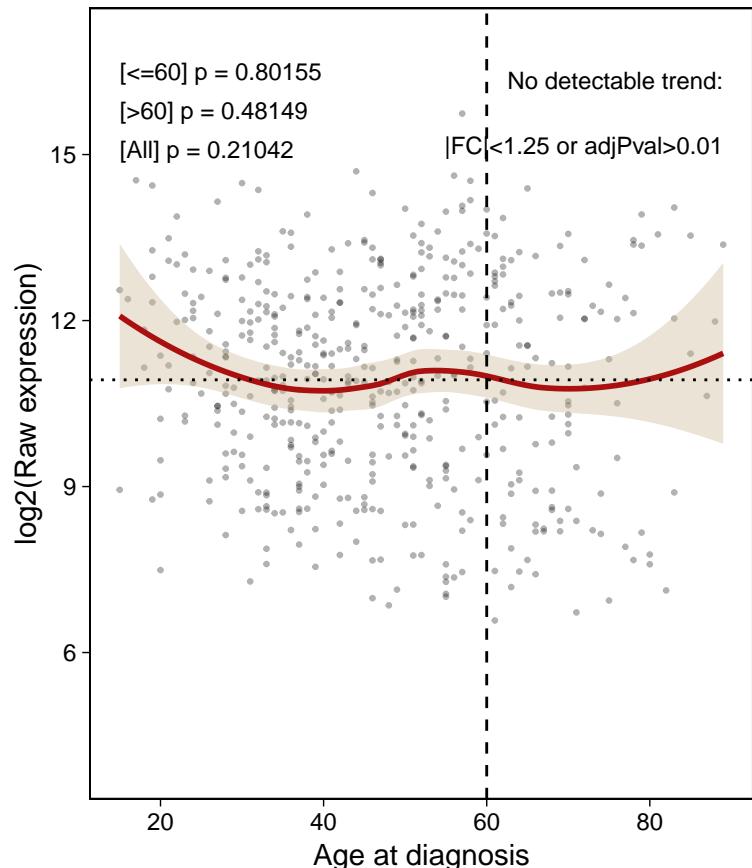
NRAS (non-ER binding)**PCGF2 (non-ER binding)****PCGF1 (non-ER binding)****PCGF3 (non-ER binding)**

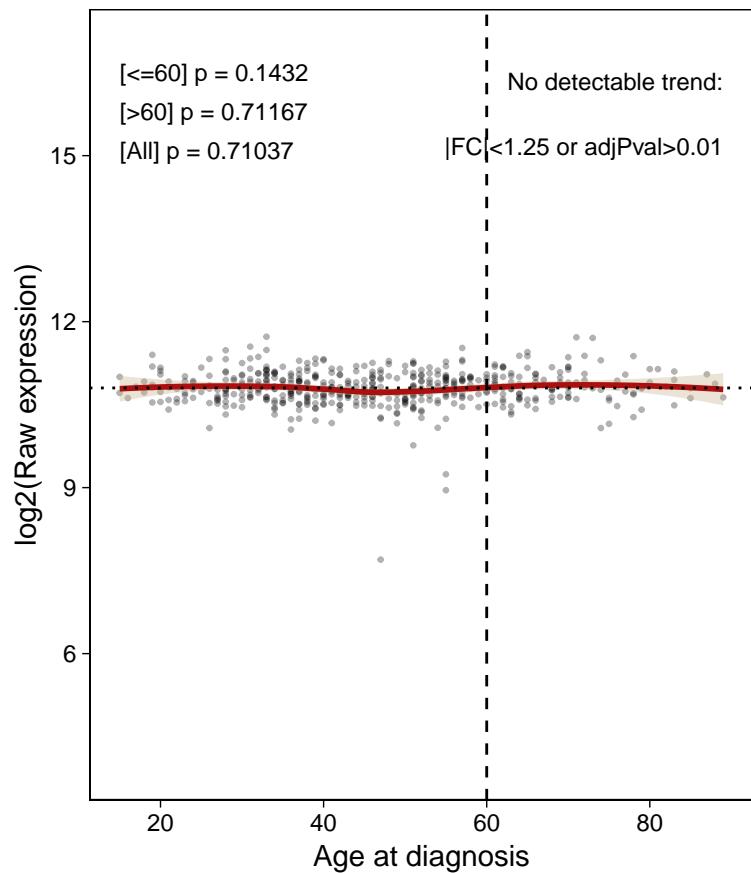
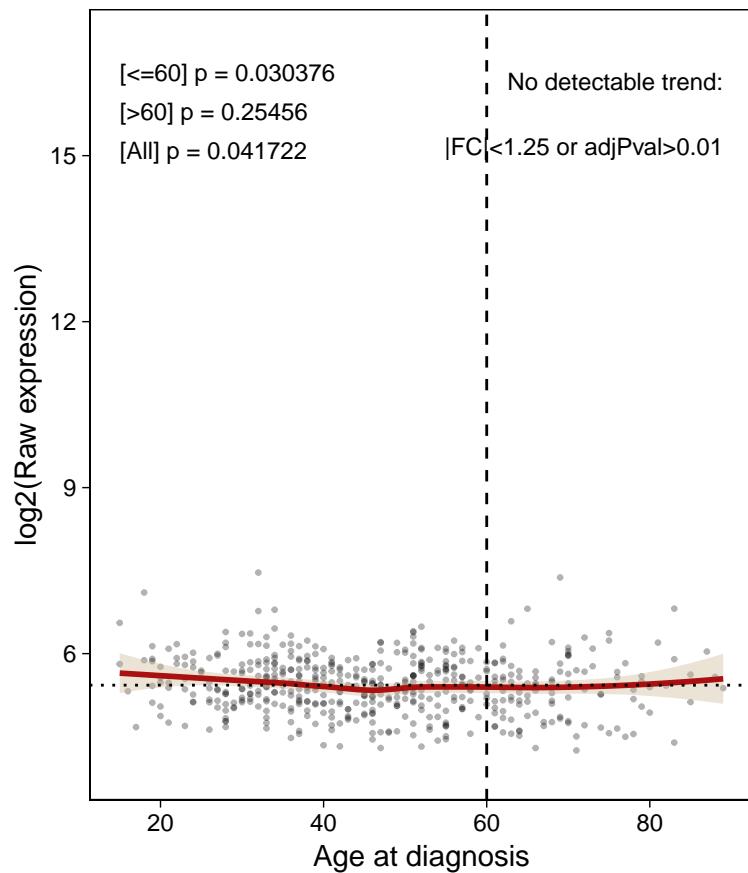
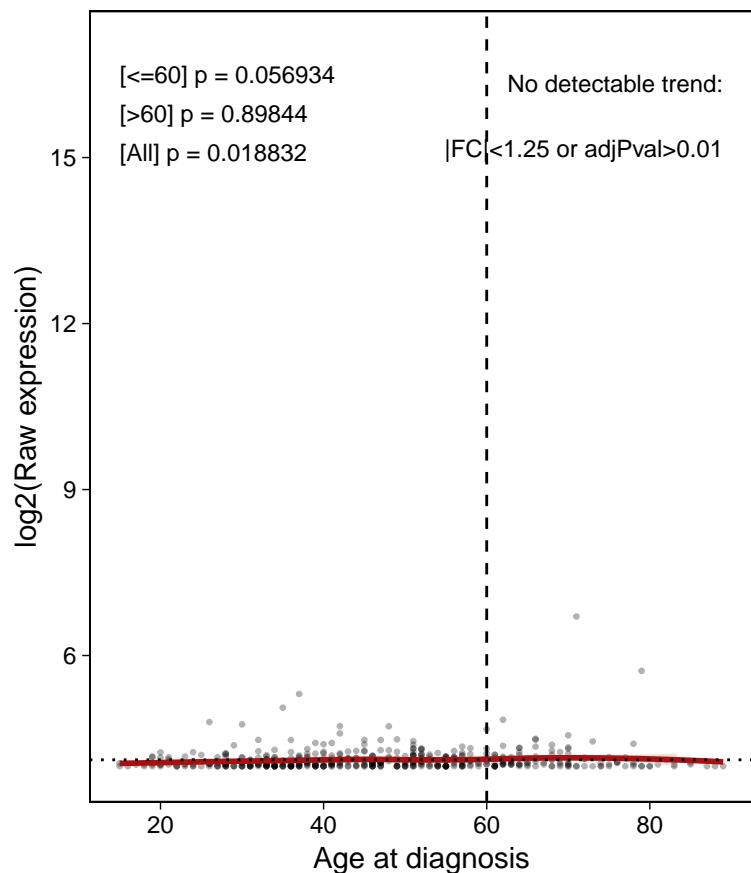
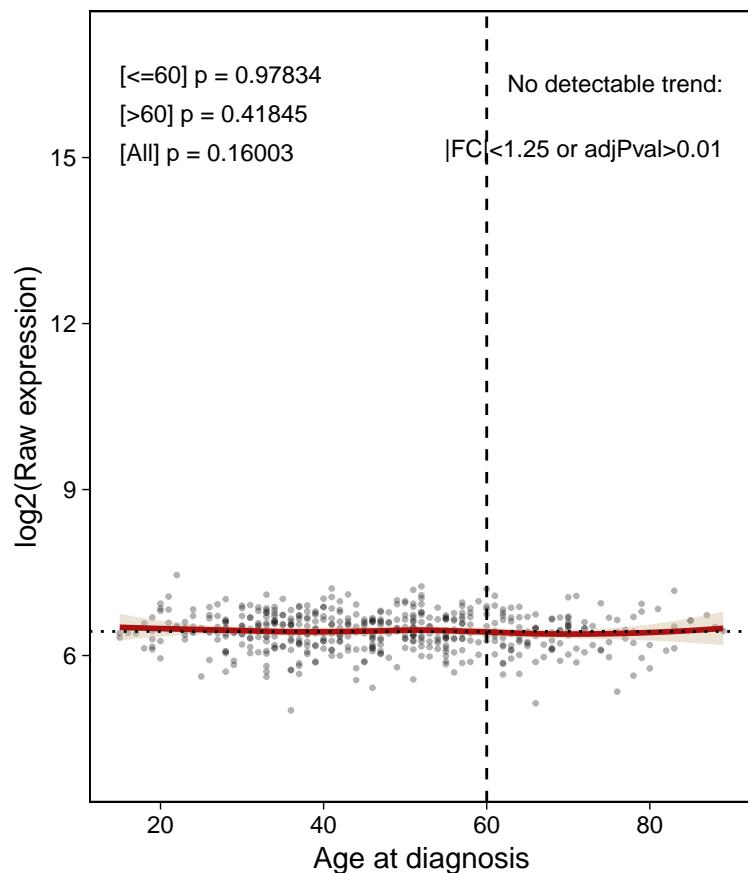
PCGF5 (non-ER binding)**PDGFRA (non-ER binding)****PCGF6 (non-ER binding)****PDGFRB (non-ER binding)**

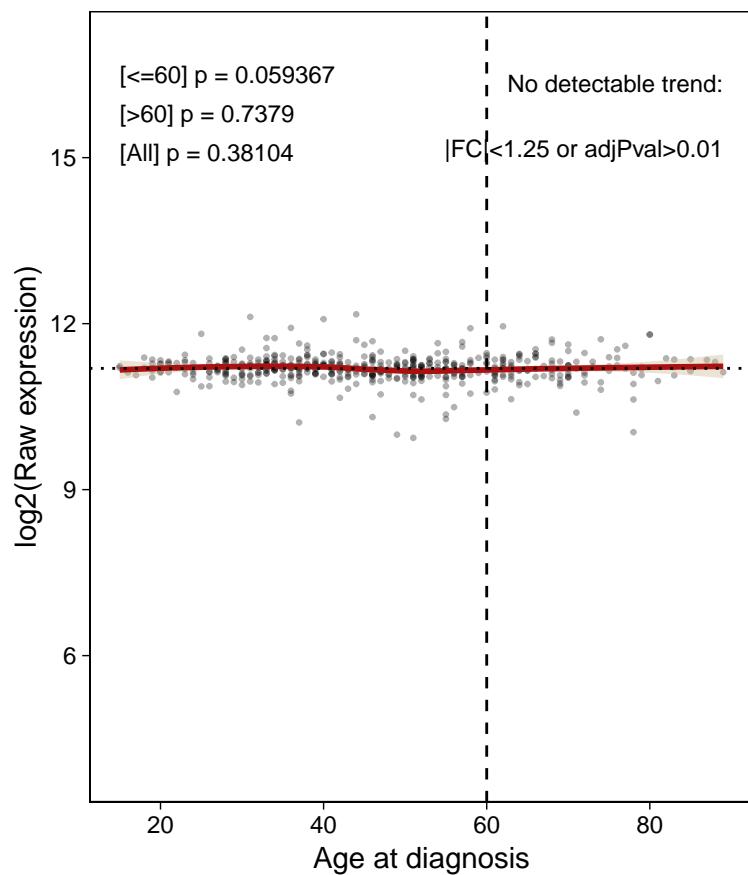
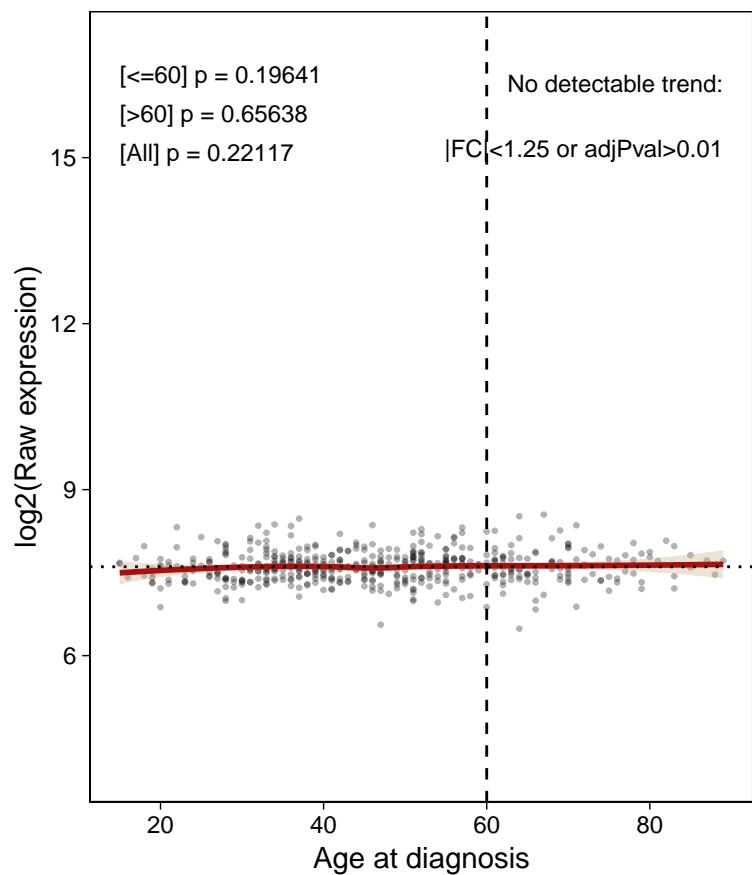
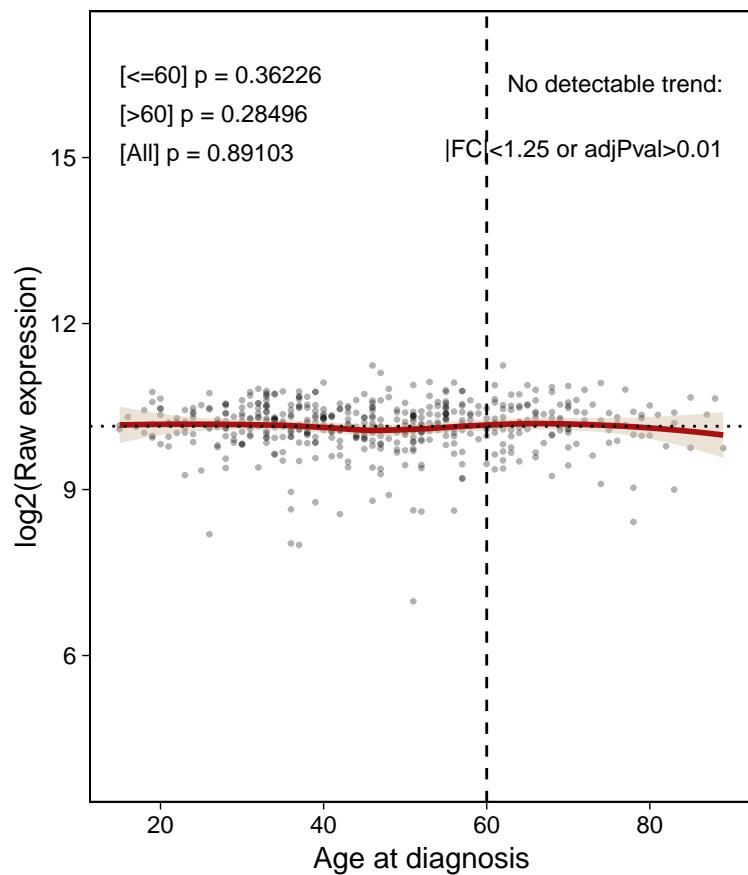
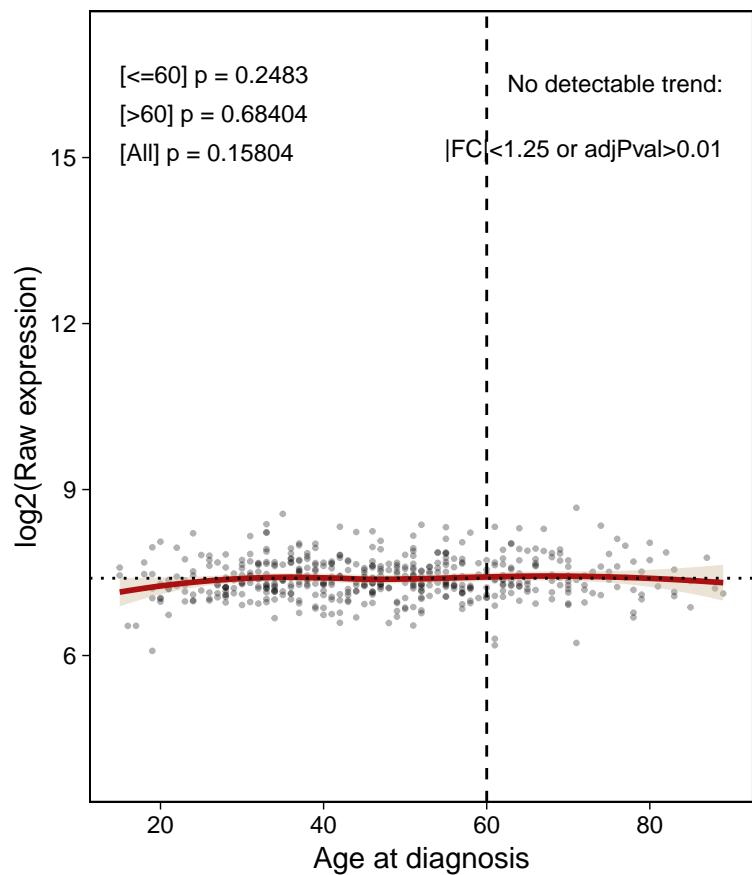
PDPK1 (non-ER binding)**PELP1 (non-ER binding)****PEBP1 (non-ER binding)****PGP (non-ER binding)**

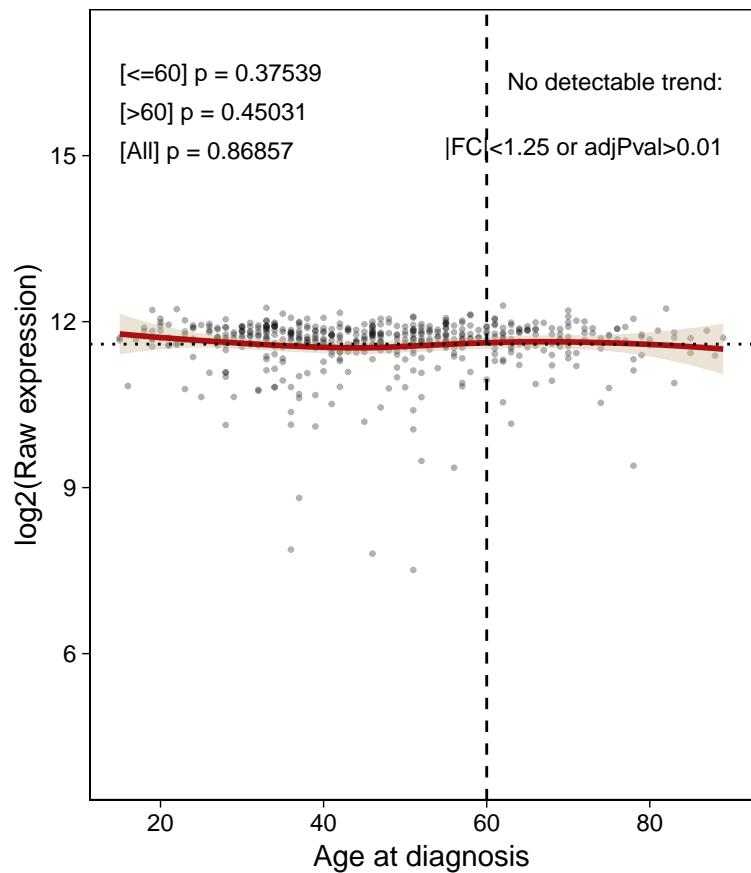
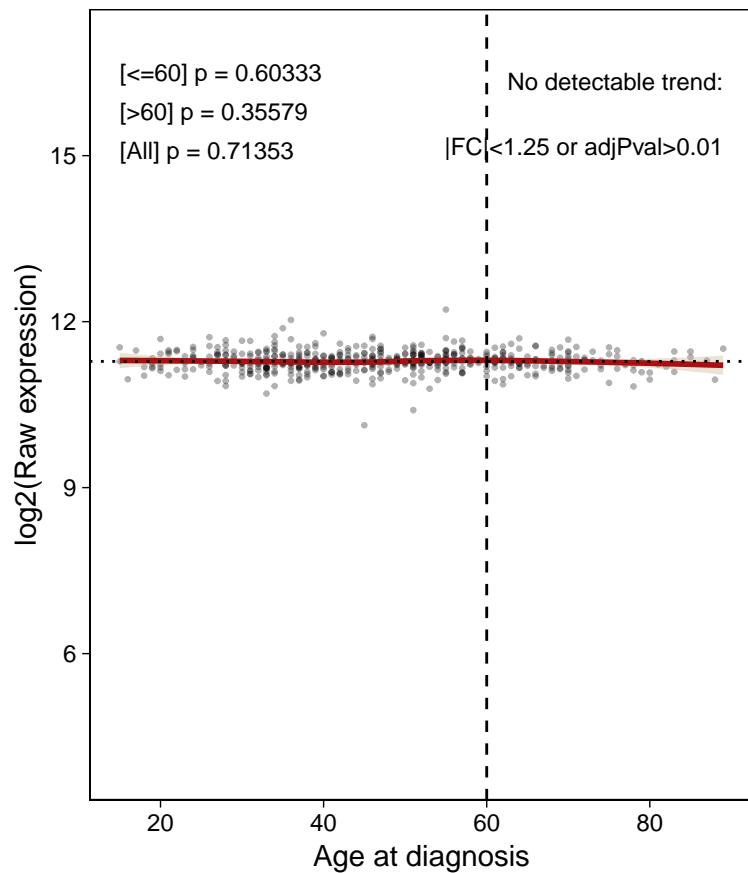
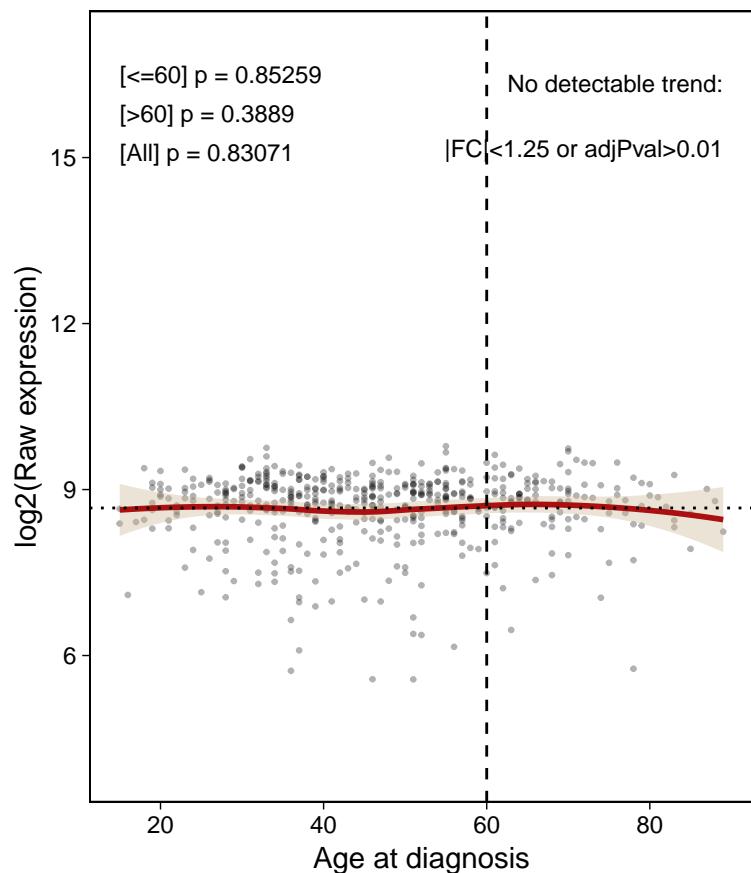
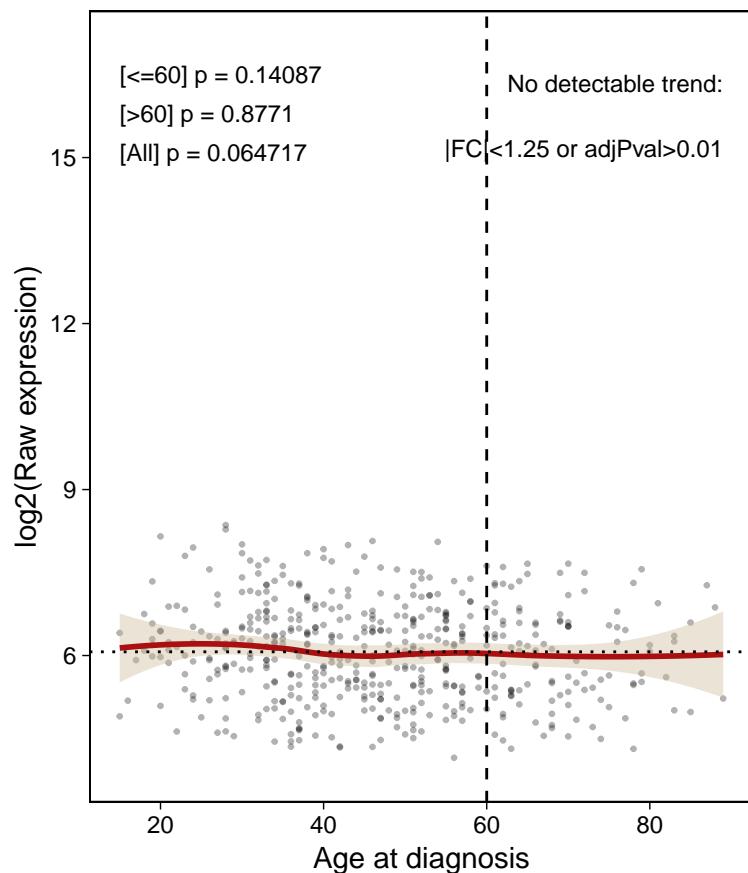
PGR (ER binding)**PHC1 (non-ER binding)****PHB2 (non-ER binding)****PHC2 (non-ER binding)**

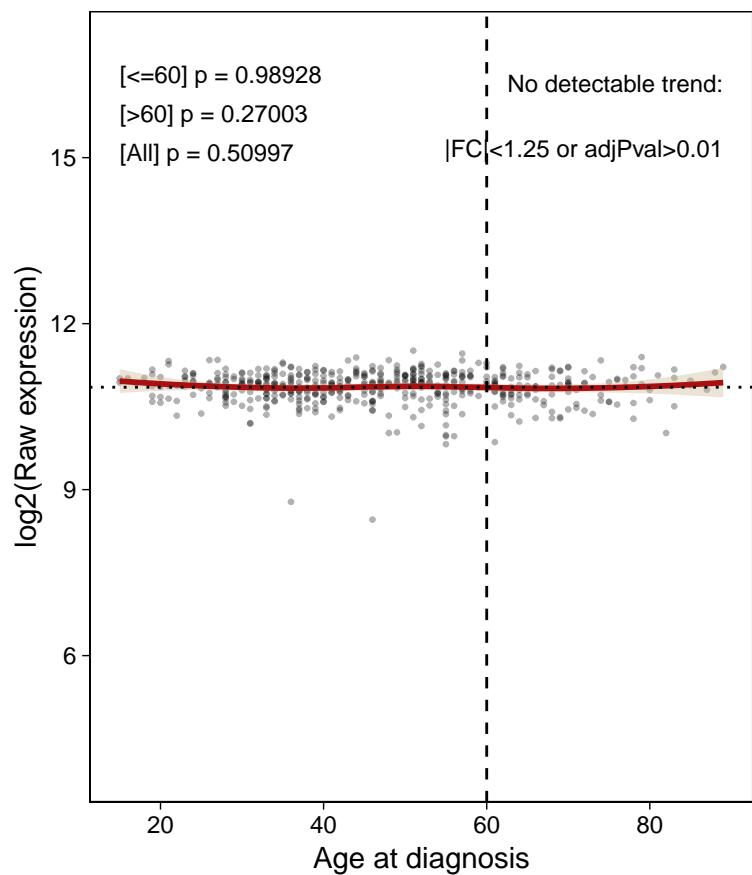
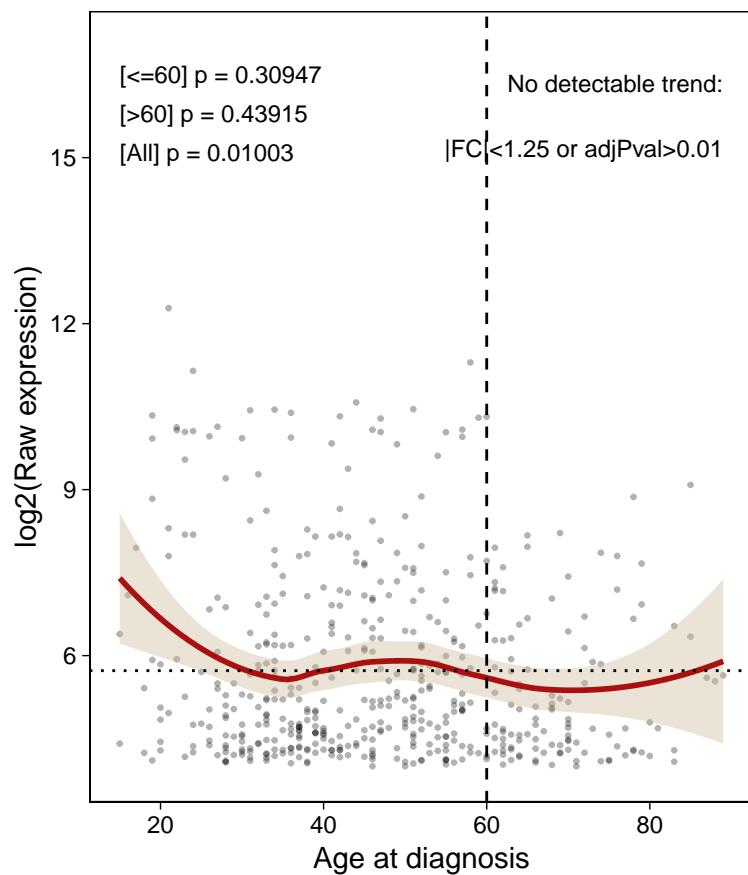
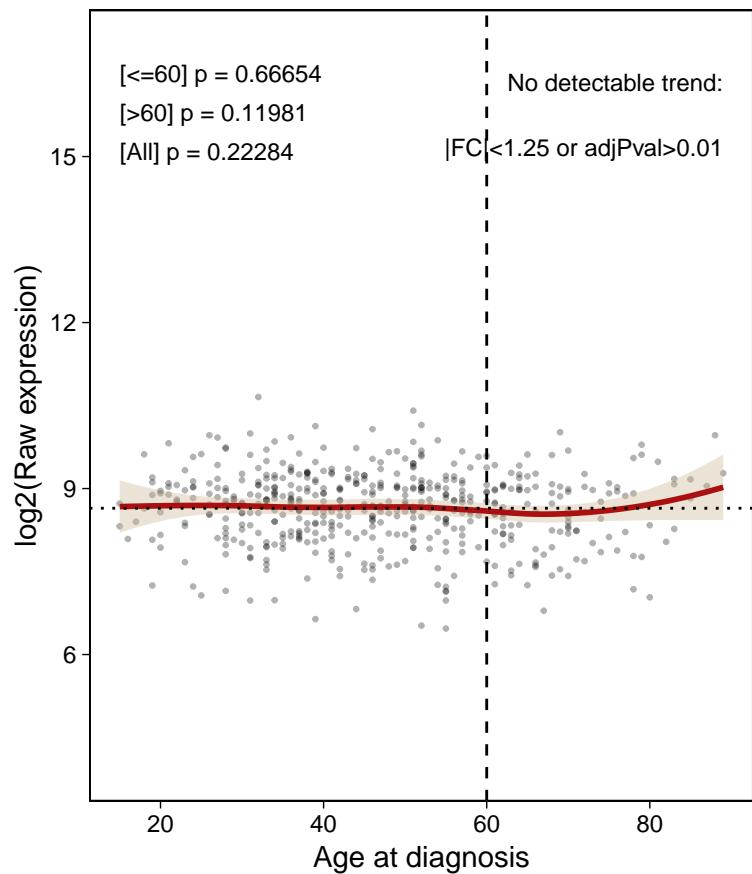
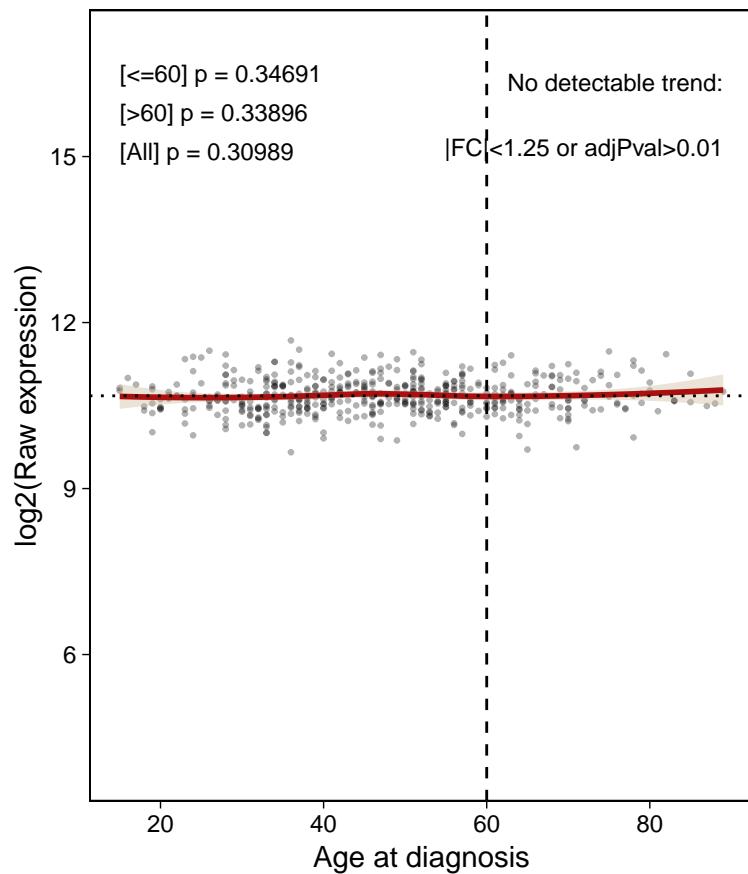
PHC3 (non-ER binding)**PHF19 (non-ER binding)****PHF1 (non-ER binding)****PIK3CA (non-ER binding)**

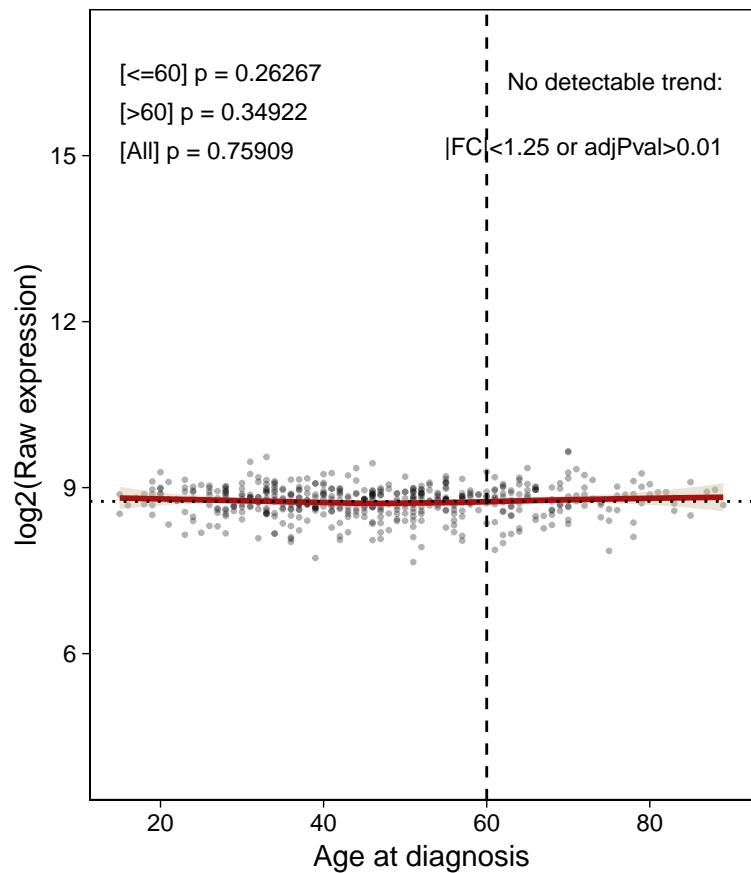
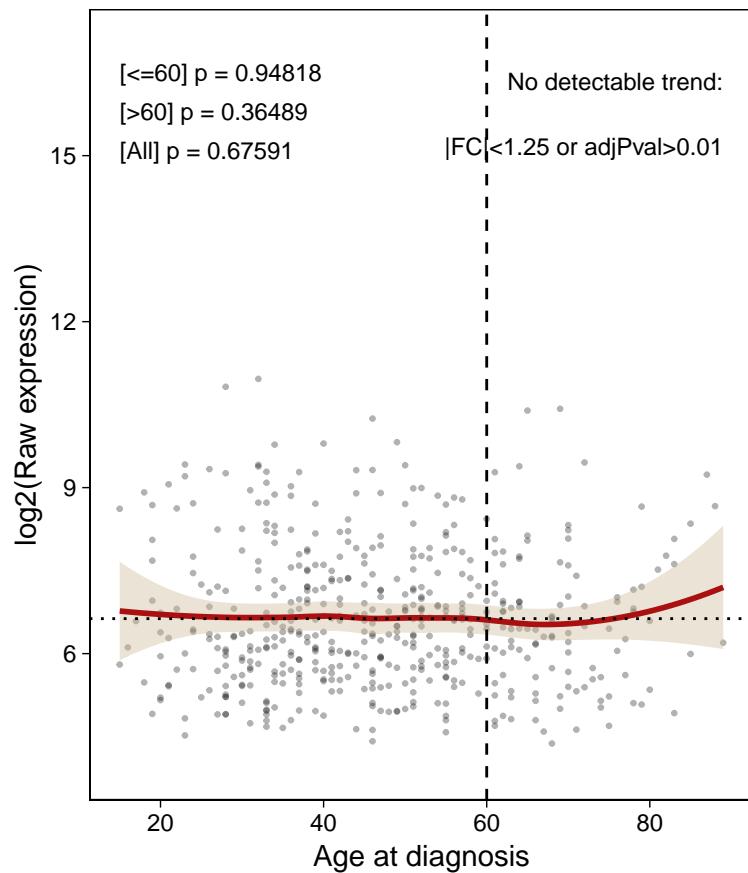
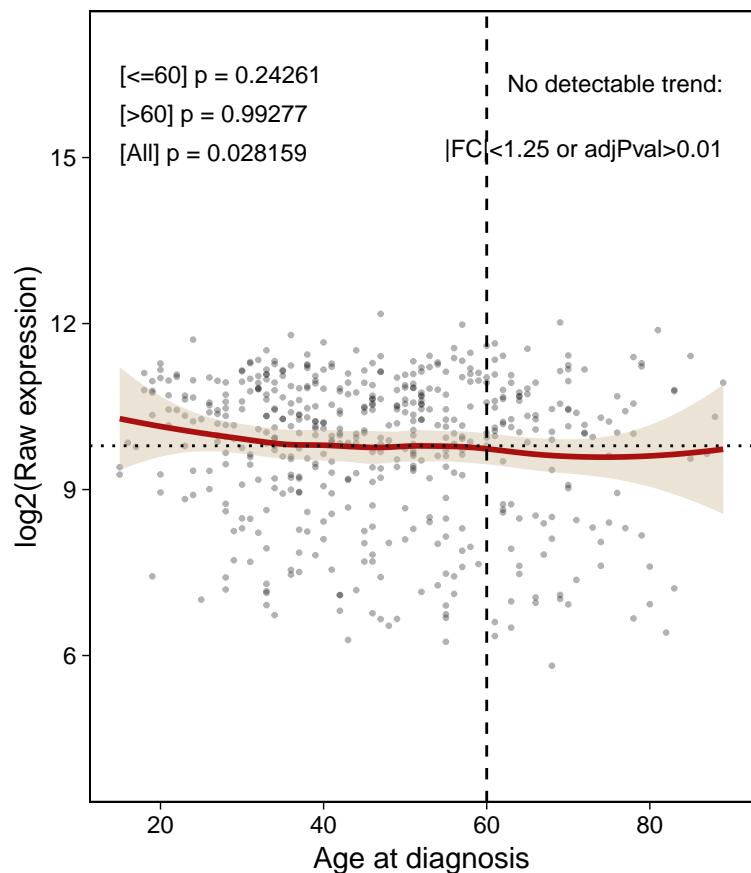
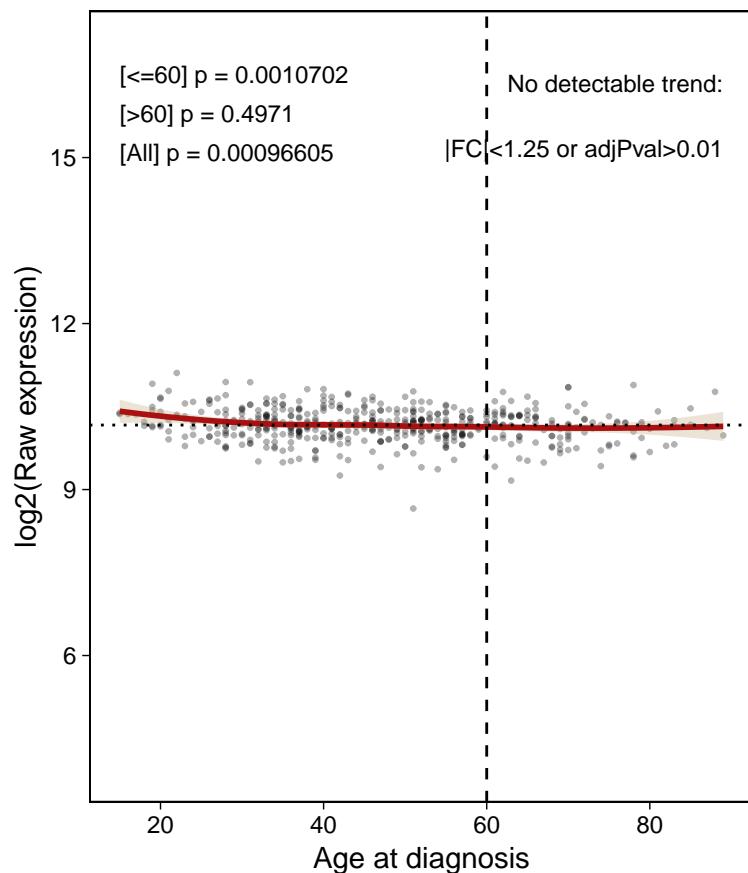
PIP5K1C (non-ER binding)**PODXL (non-ER binding)****PLAU (non-ER binding)****PPARG (ER binding)**

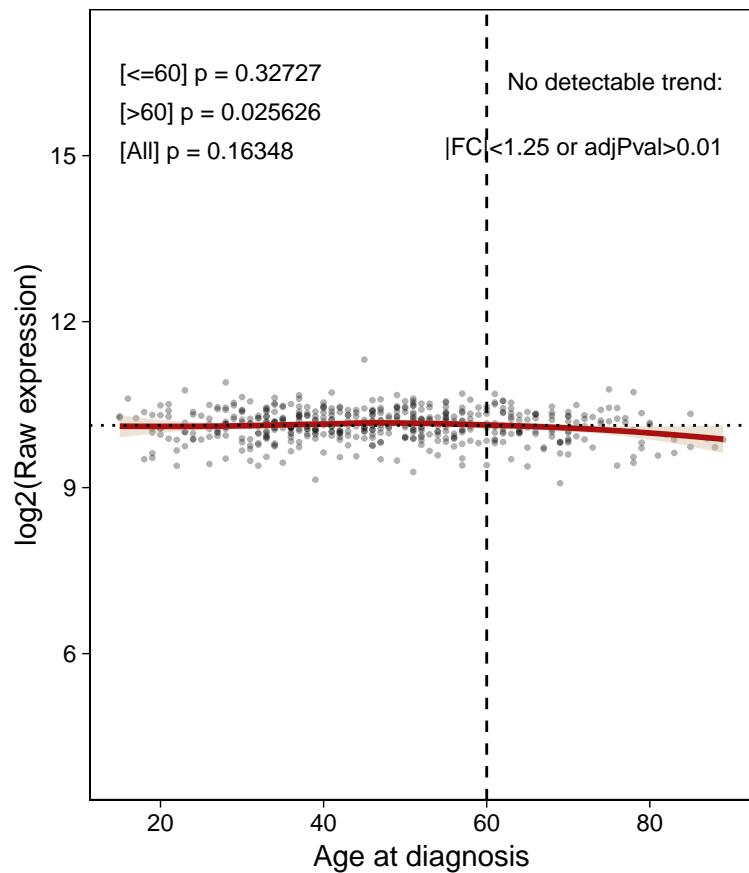
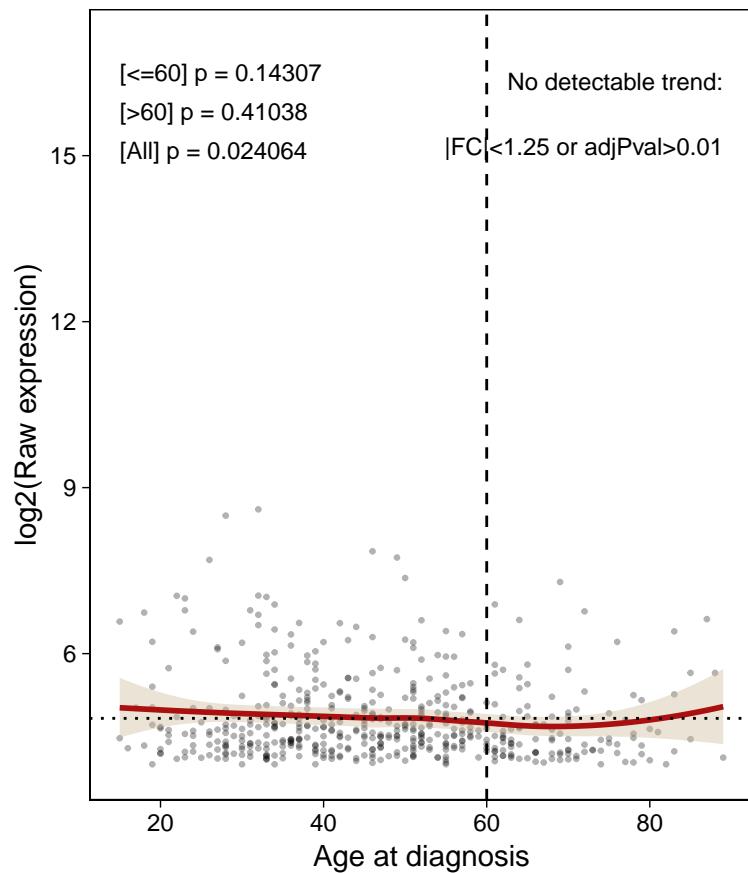
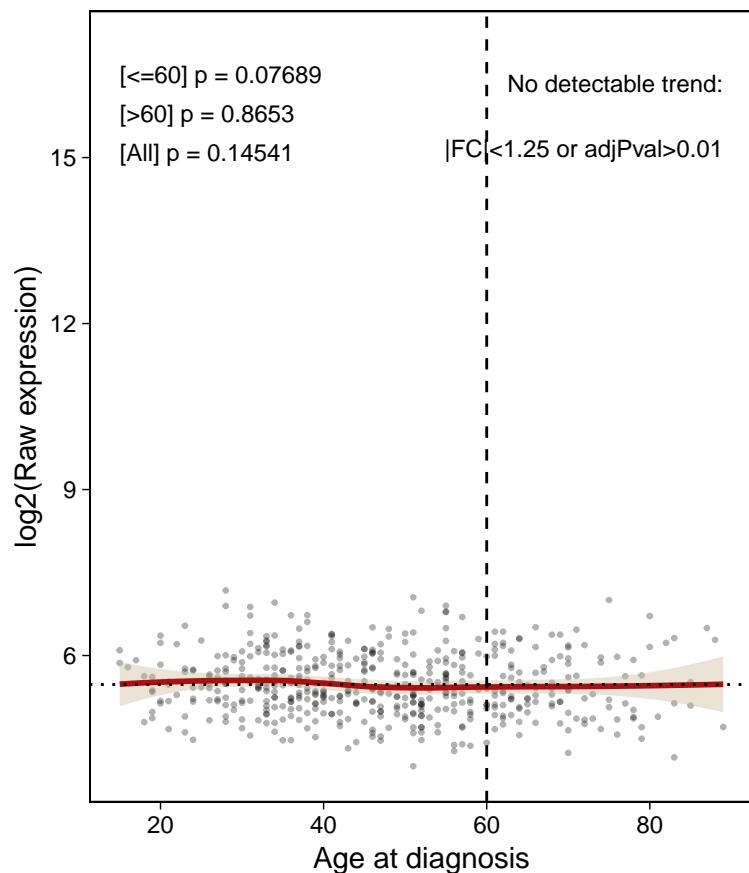
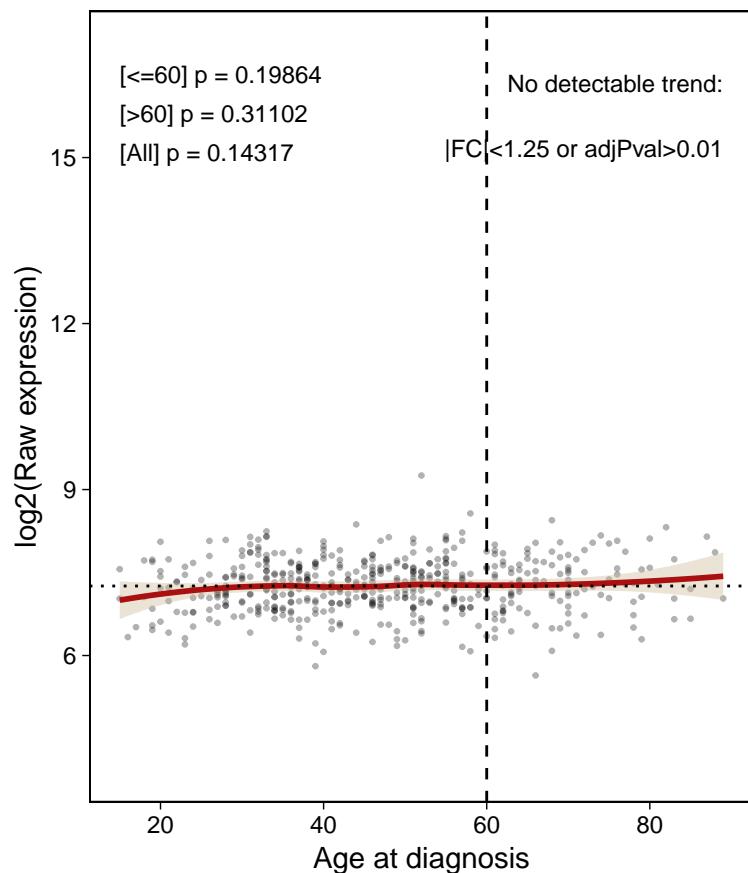
PTEN (non-ER binding)**RAD51 (non-ER binding)****PYDC1 (non-ER binding)****RAD51B (ER binding)**

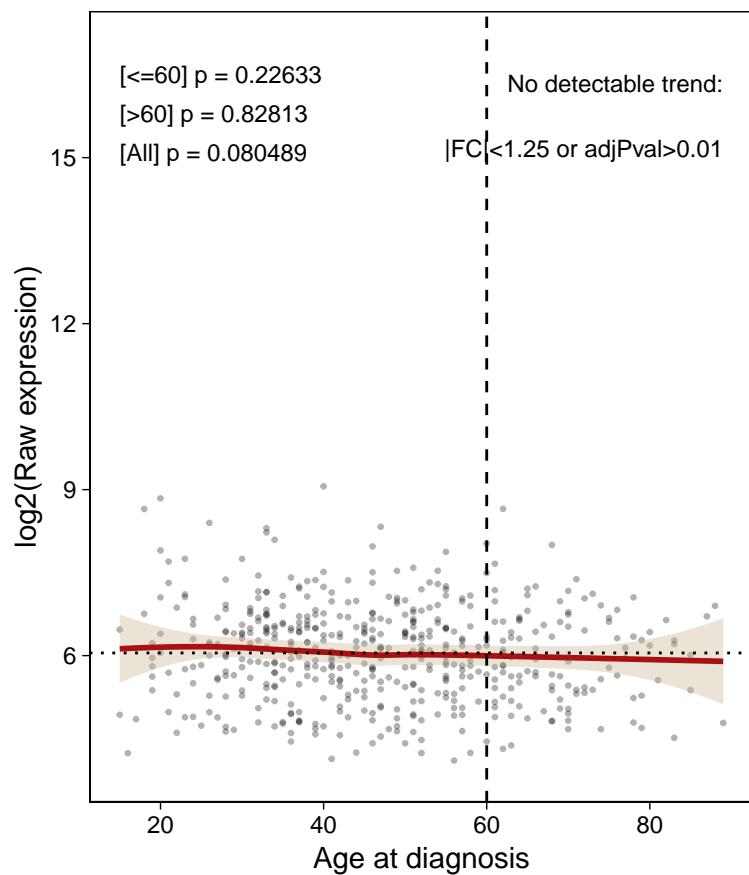
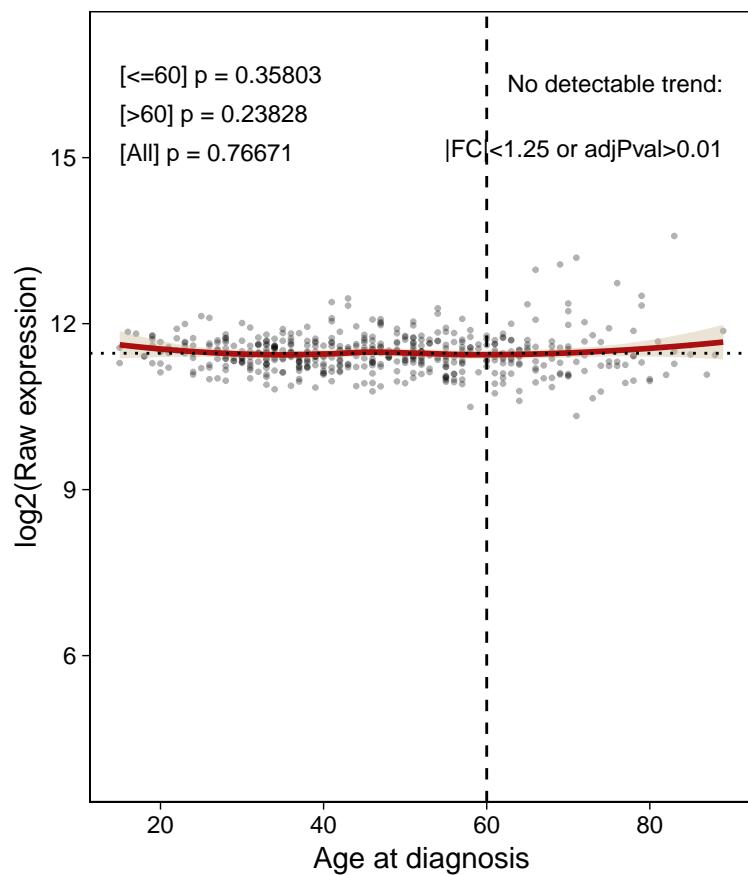
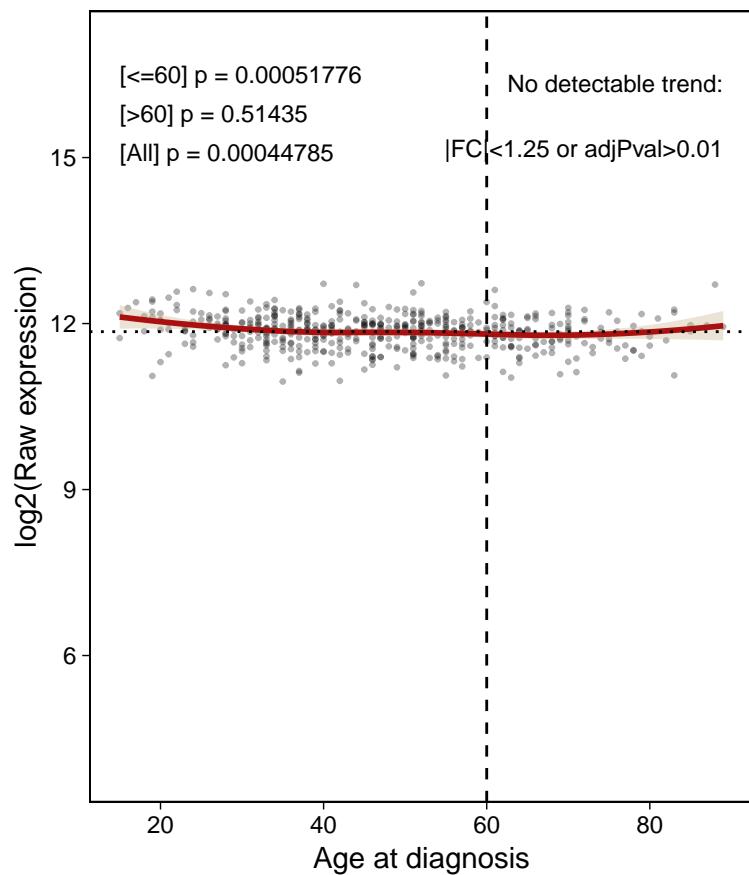
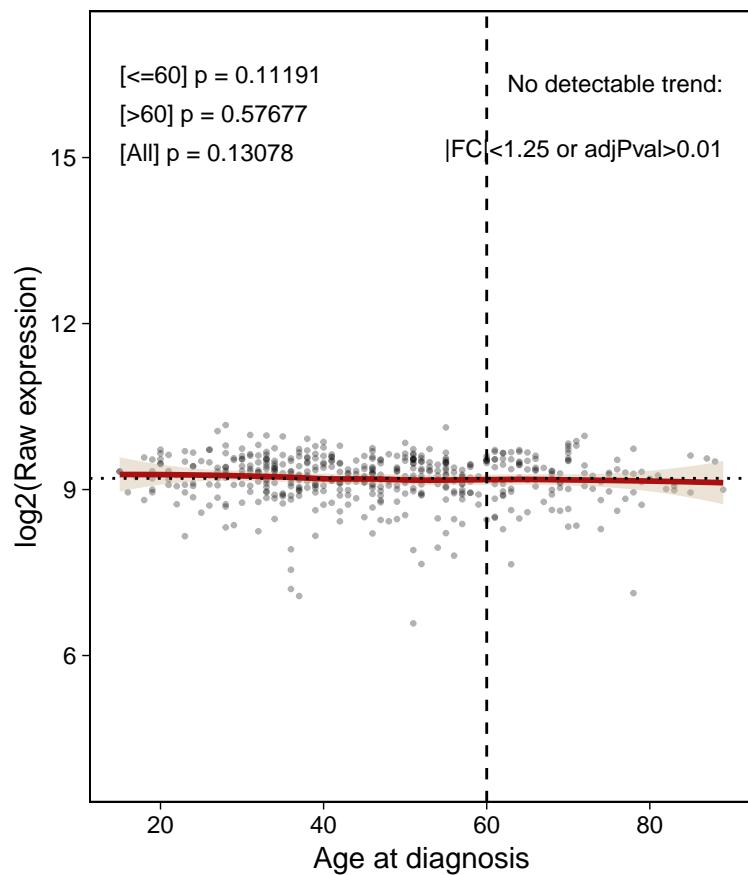
RAD51C (non-ER binding)**RAF1 (non-ER binding)****RAD51D (non-ER binding)****RB1 (non-ER binding)**

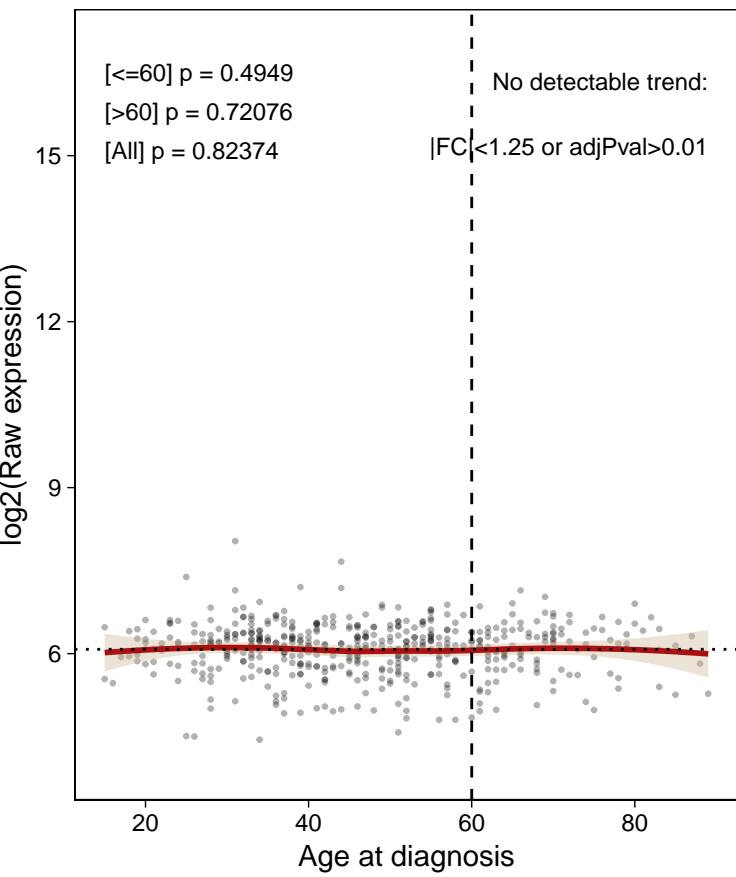
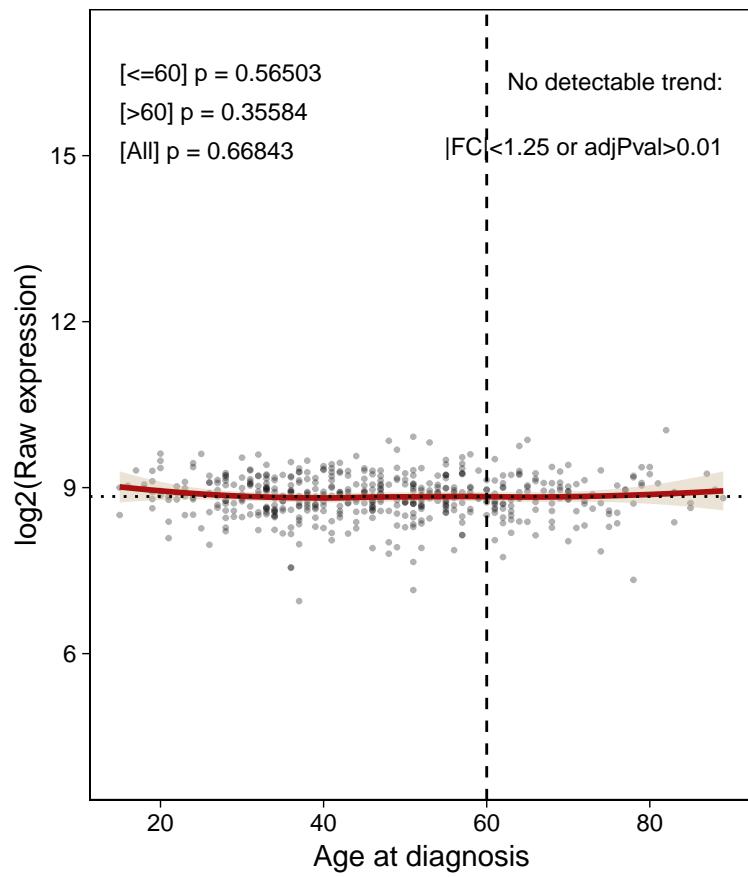
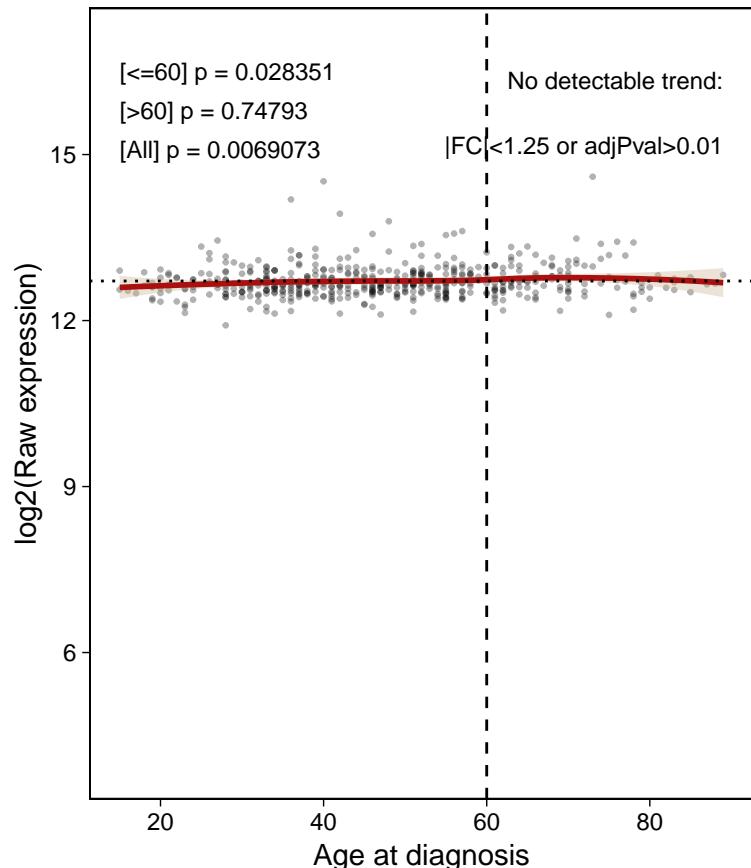
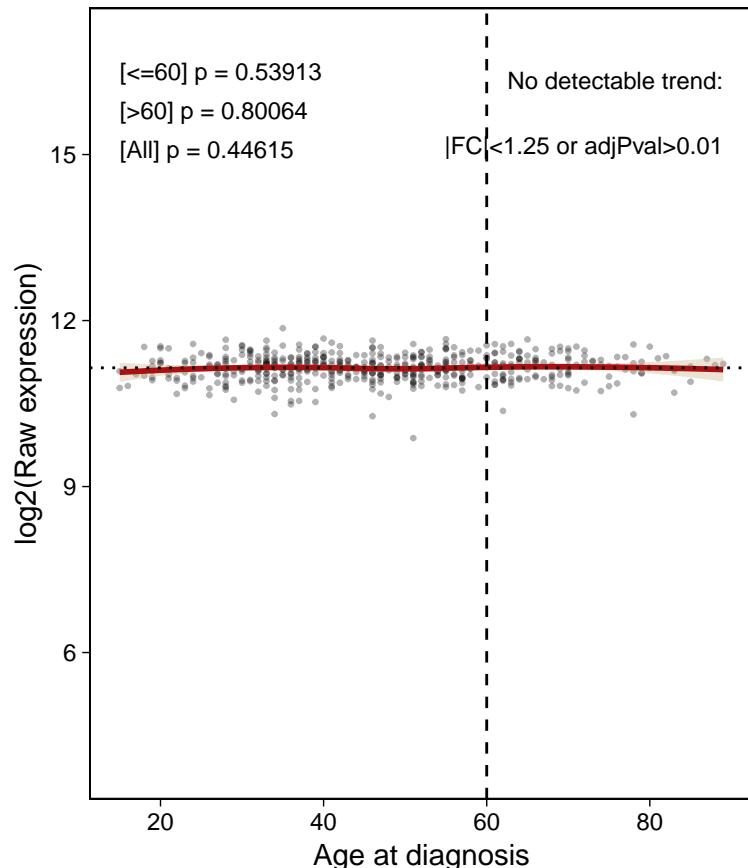
RBBP4 (non-ER binding)**RBBP7 (non-ER binding)****RBBP5 (non-ER binding)****REL (non-ER binding)**

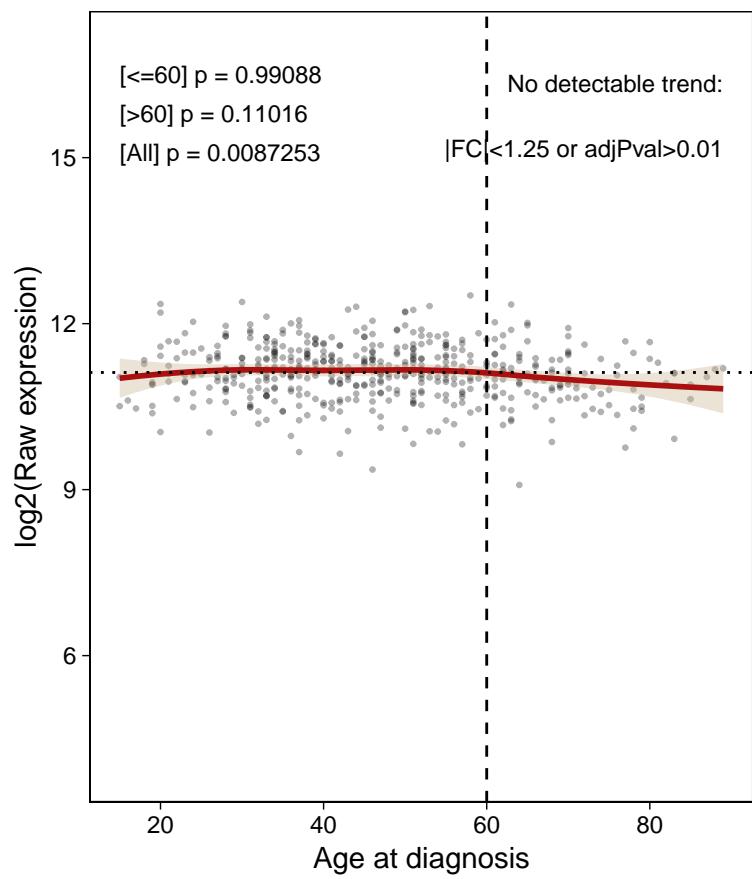
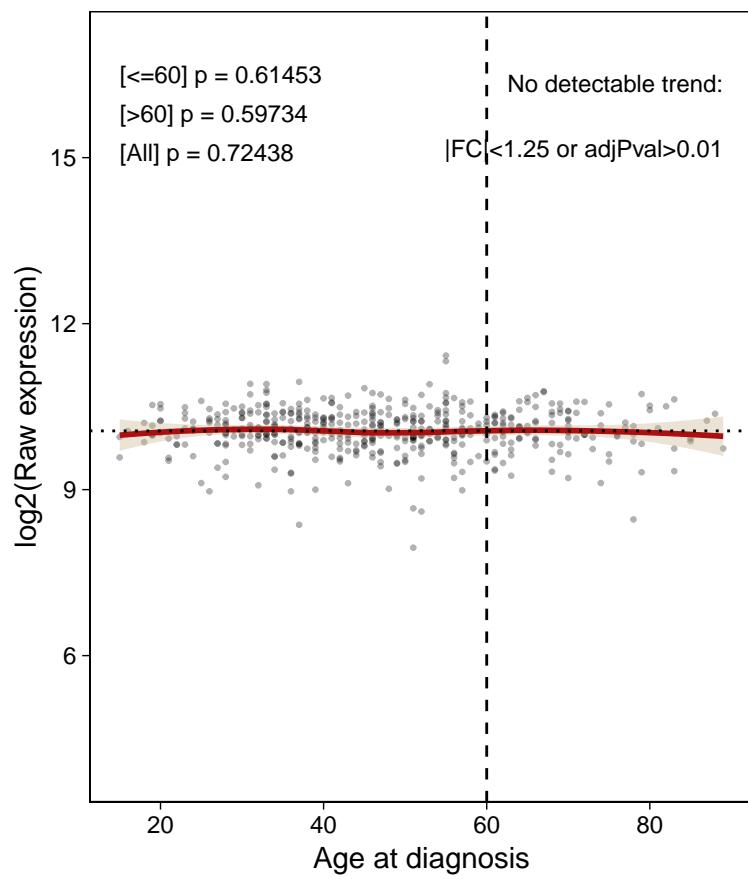
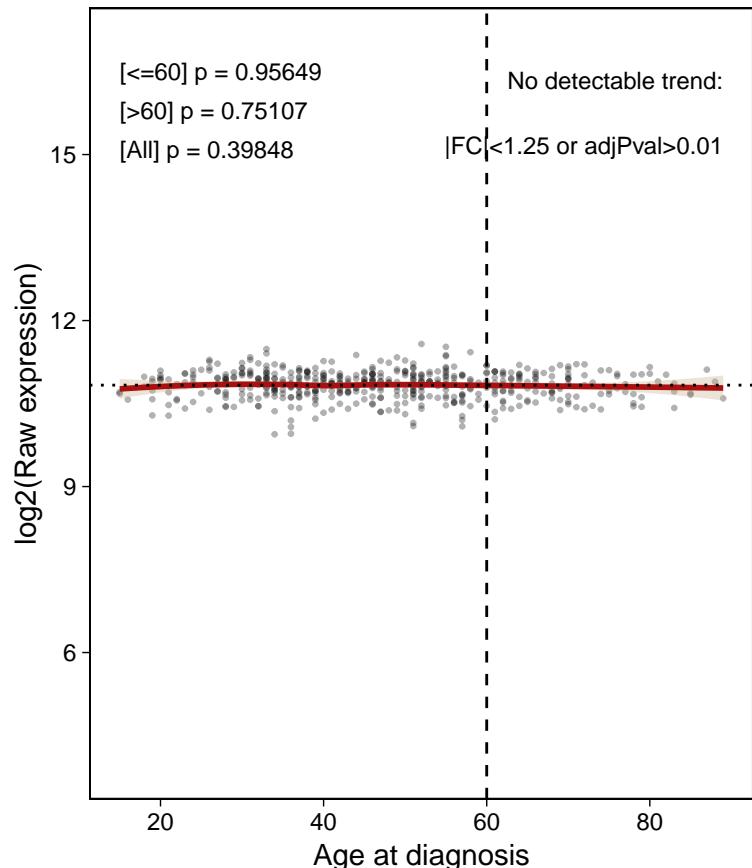
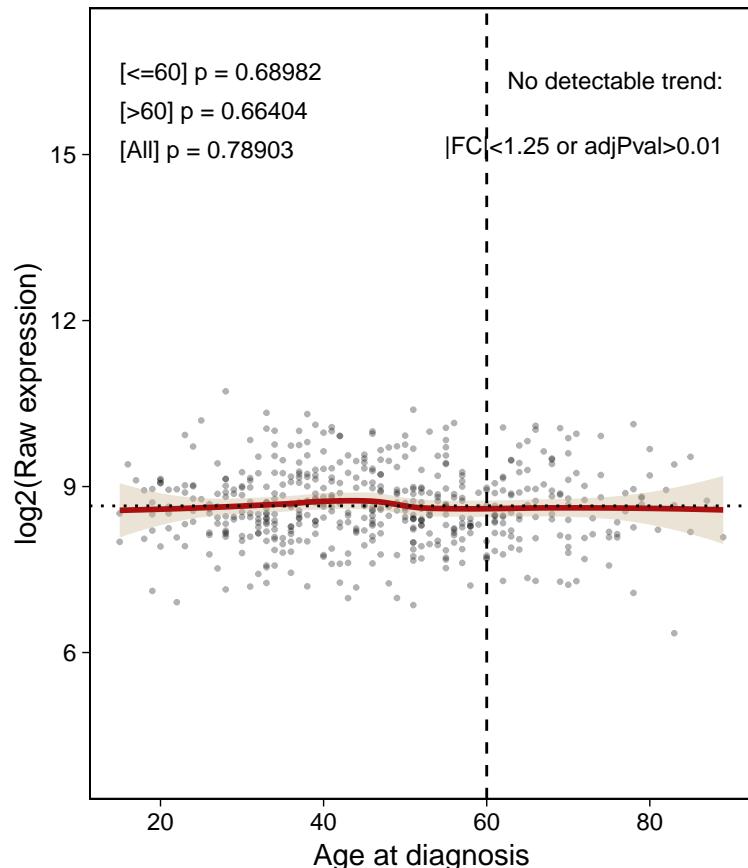
RELA (non-ER binding)**RET (ER binding)****RELB (non-ER binding)****RING1 (non-ER binding)**

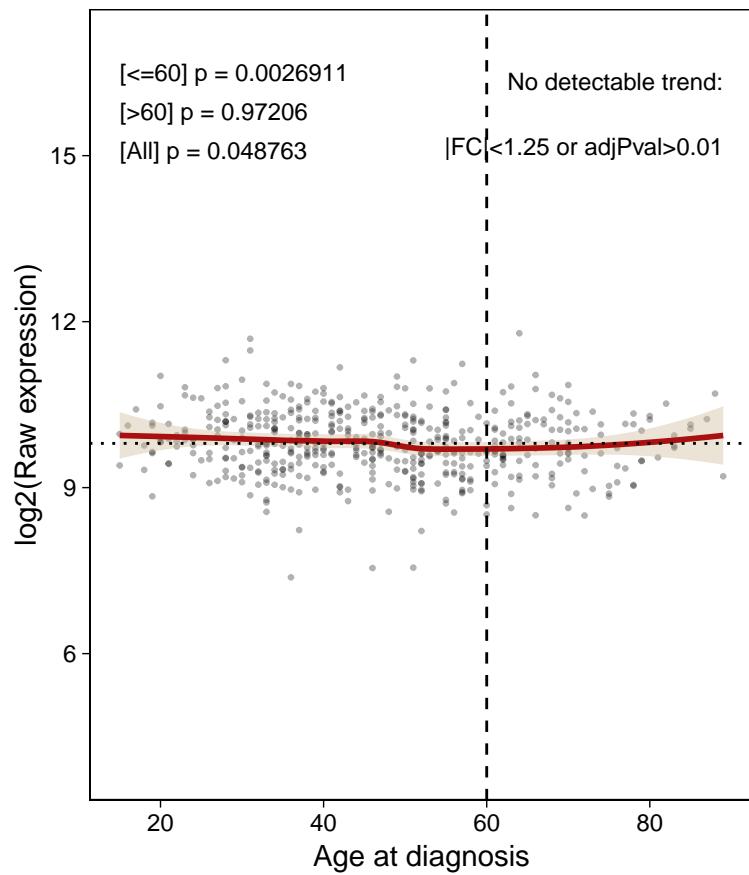
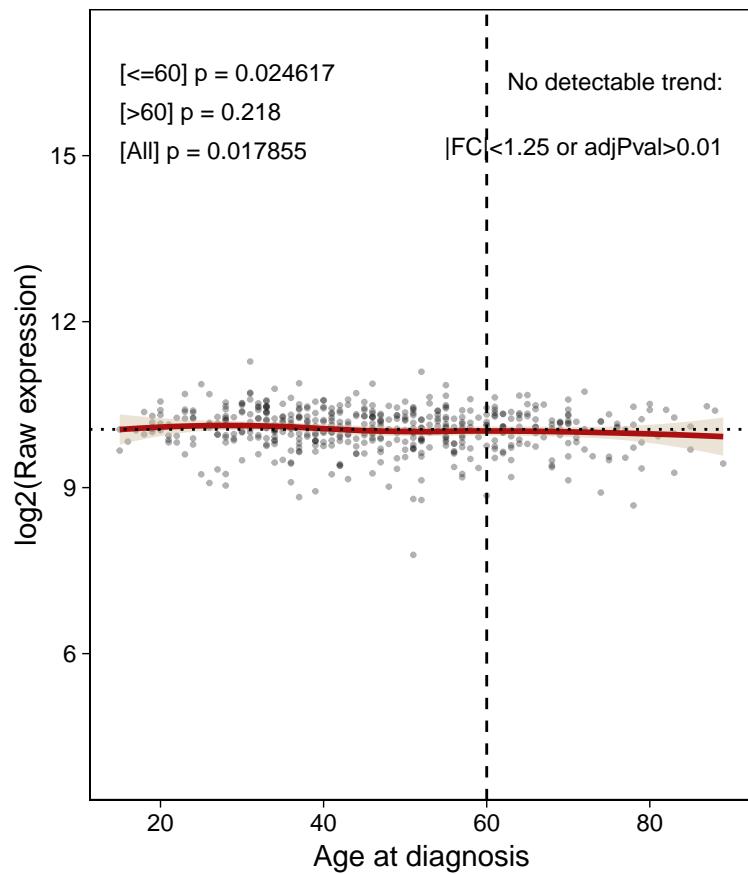
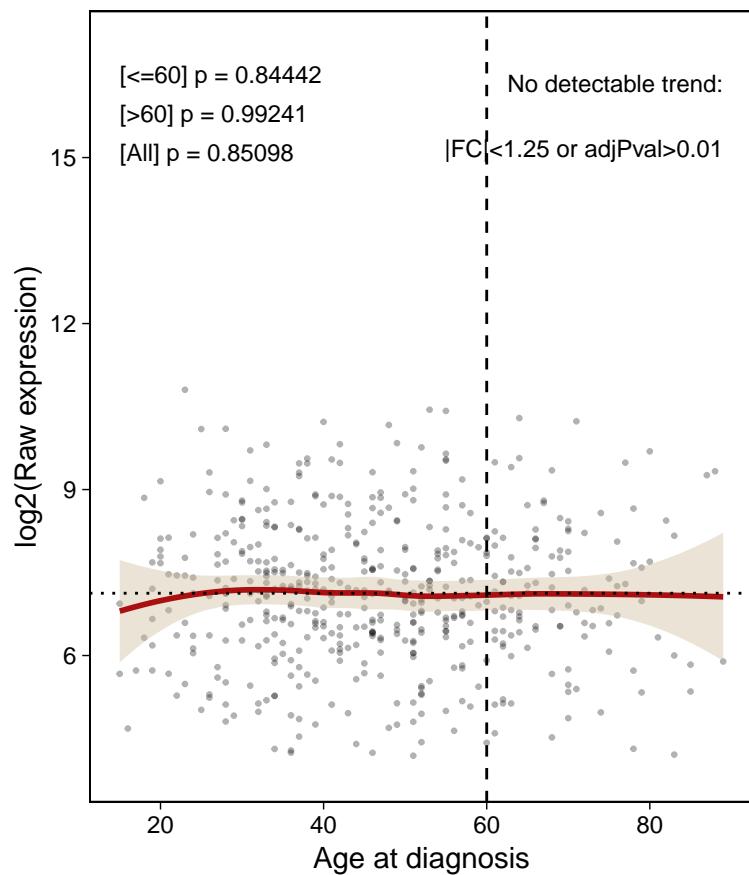
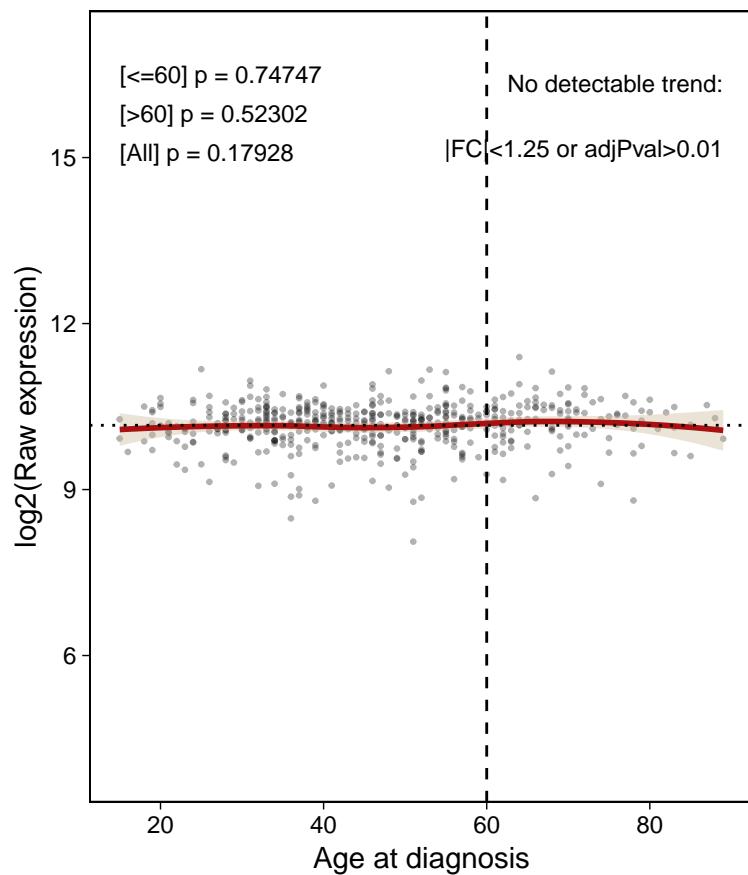
RNF2 (non-ER binding)**RUNX3 (non-ER binding)****RUNX1 (ER binding)****RYBP (non-ER binding)**

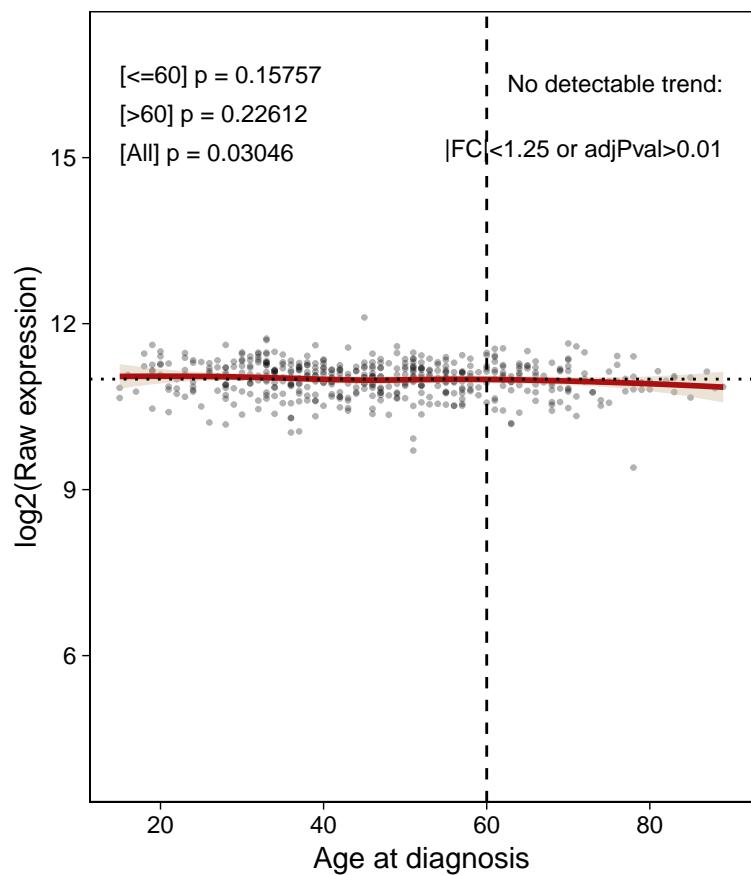
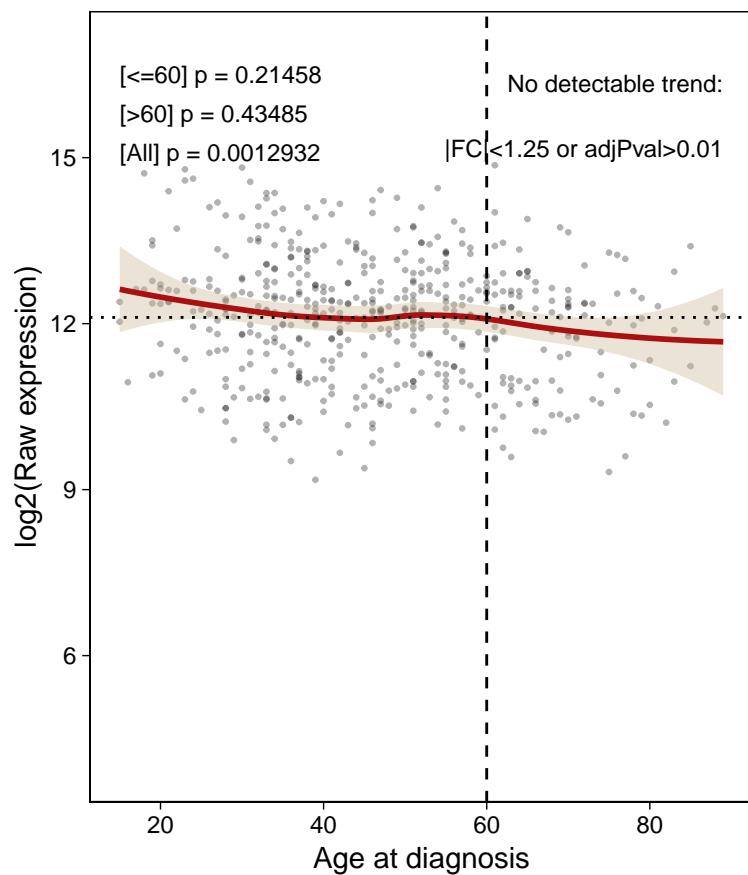
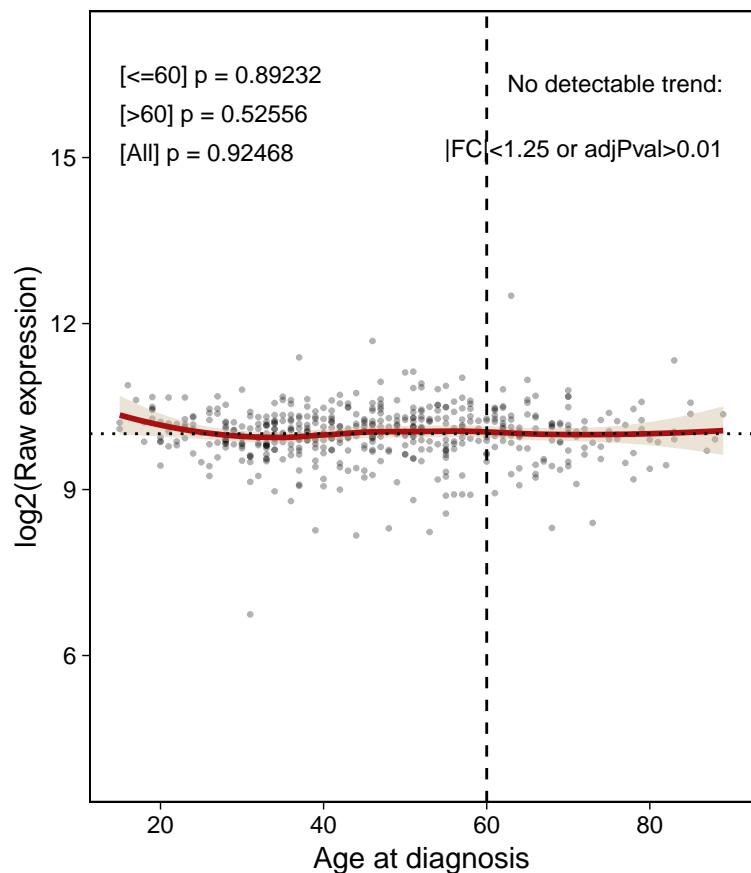
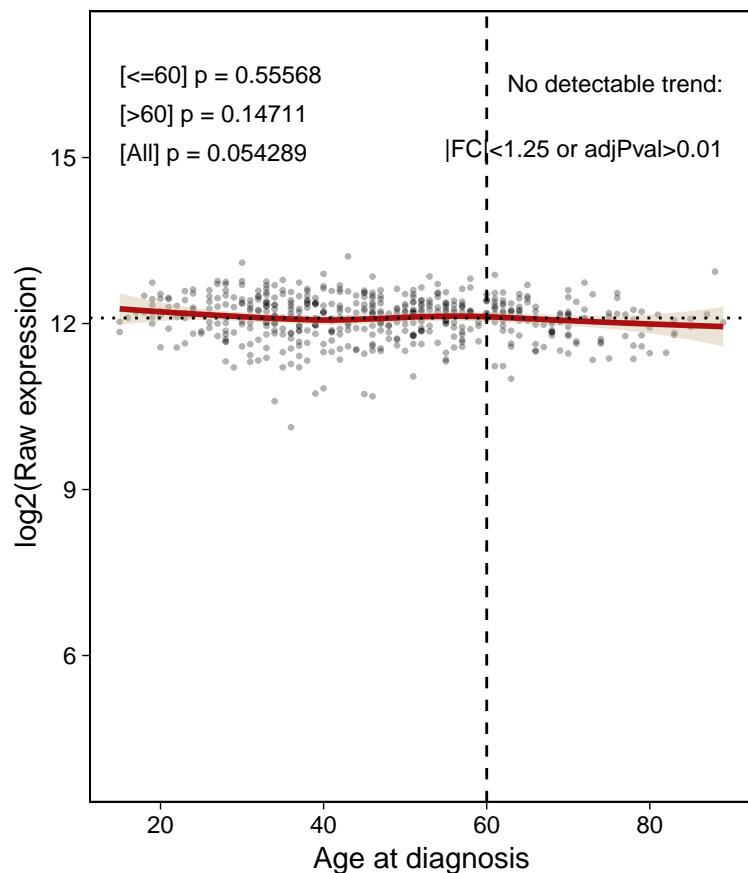
SCMH1 (non-ER binding)**SCML4 (non-ER binding)****SCML2 (non-ER binding)****SFMBT1 (ER binding)**

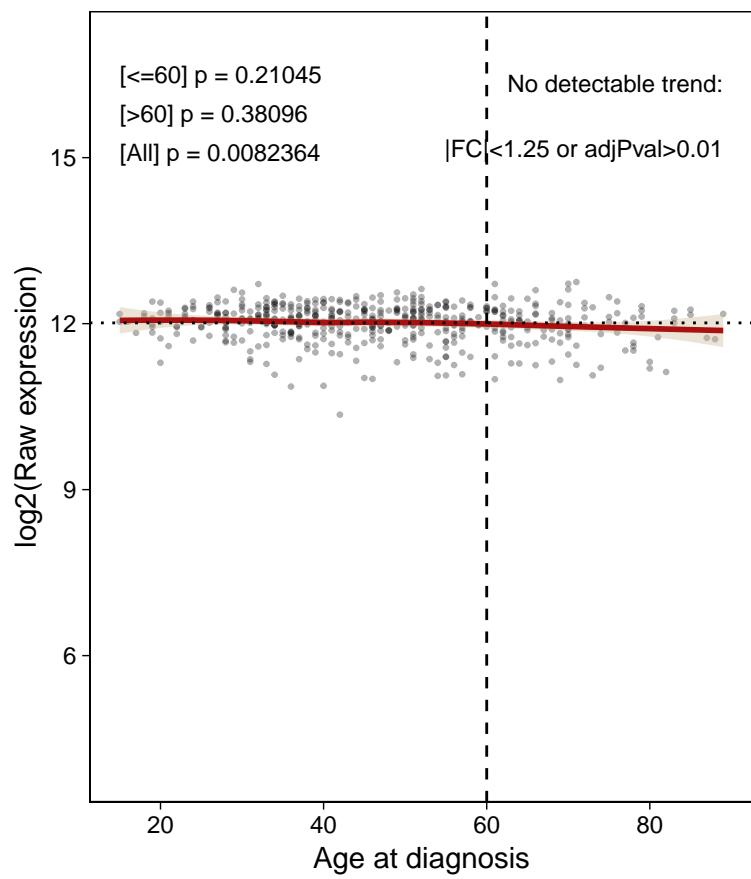
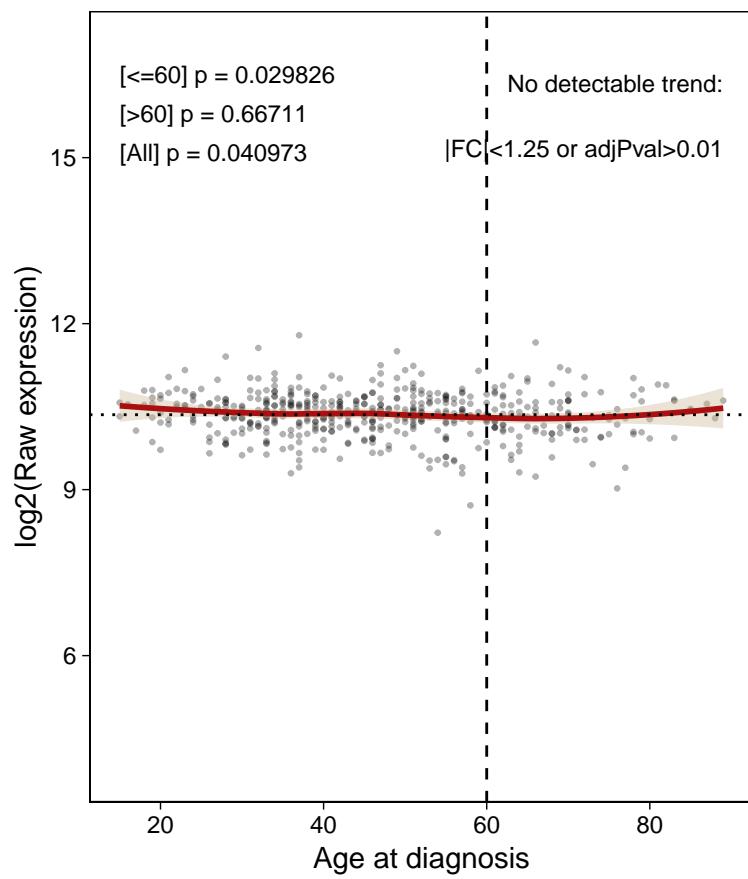
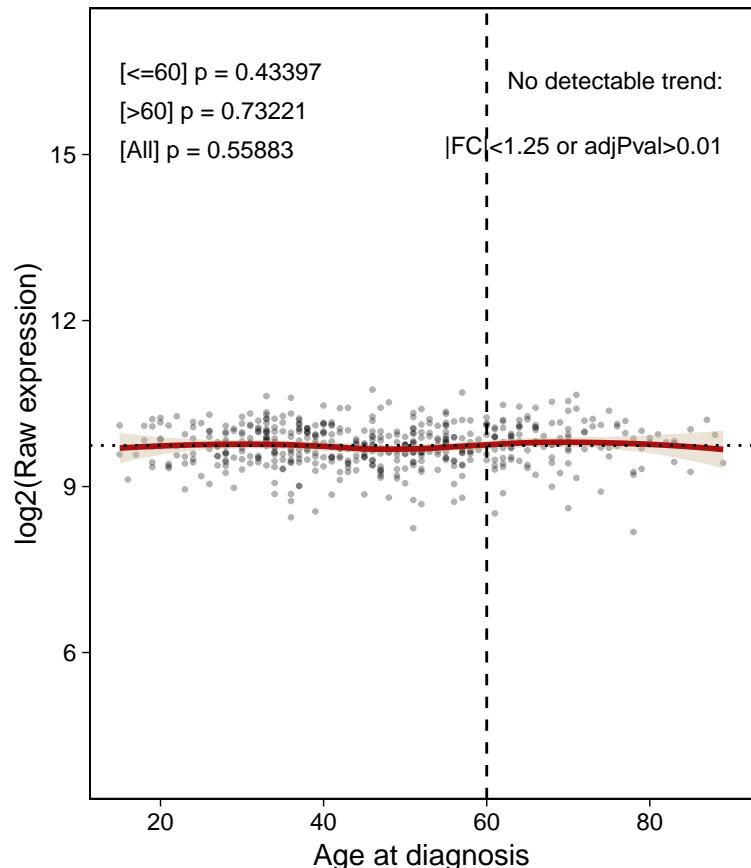
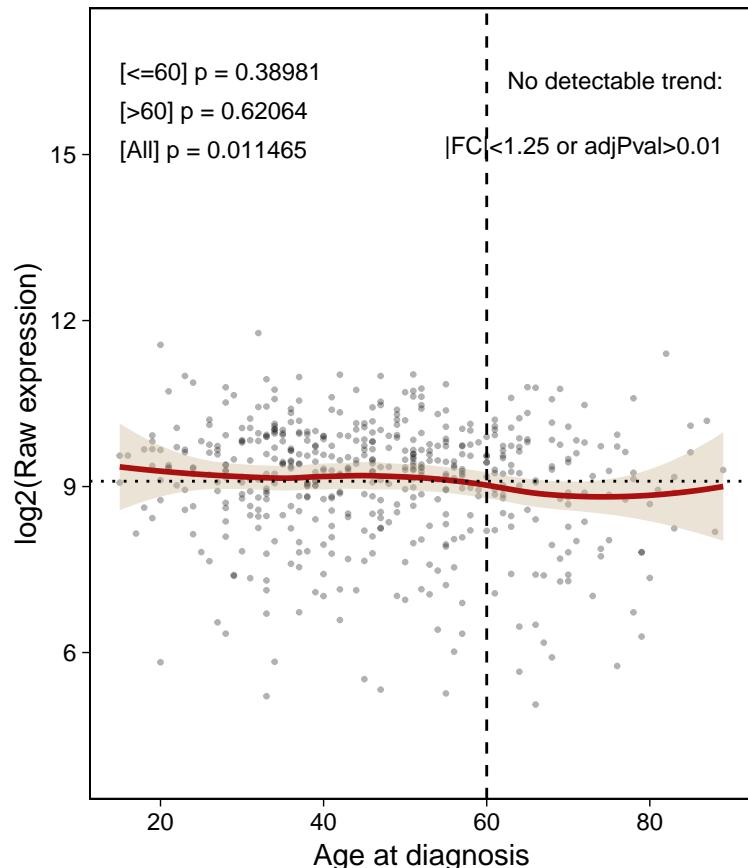
SFMBT2 (ER binding)**SHC1 (non-ER binding)****SFPQ (non-ER binding)****SIRT1 (non-ER binding)**

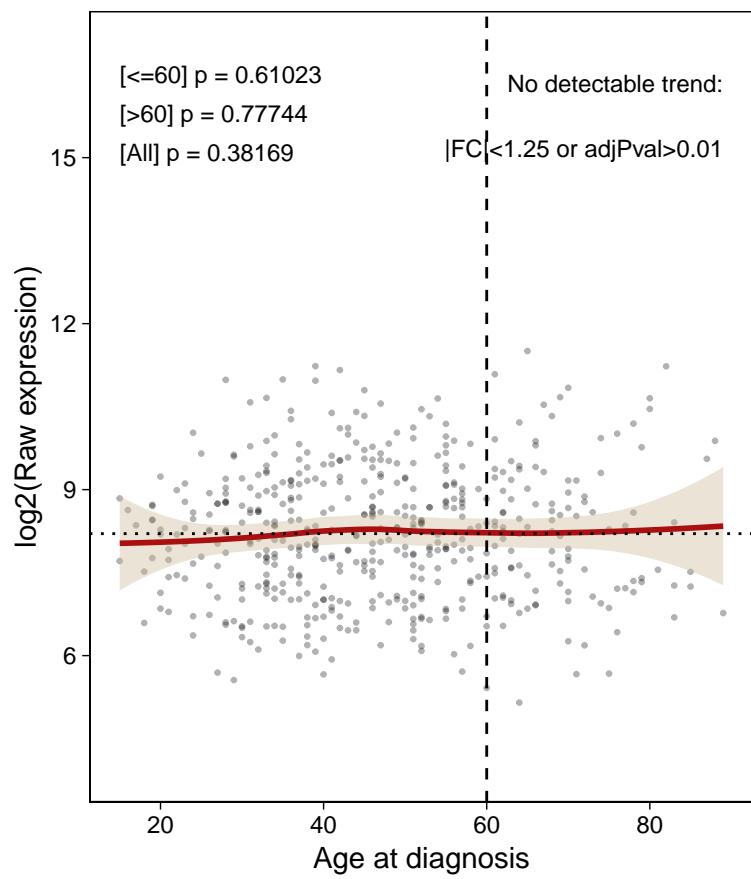
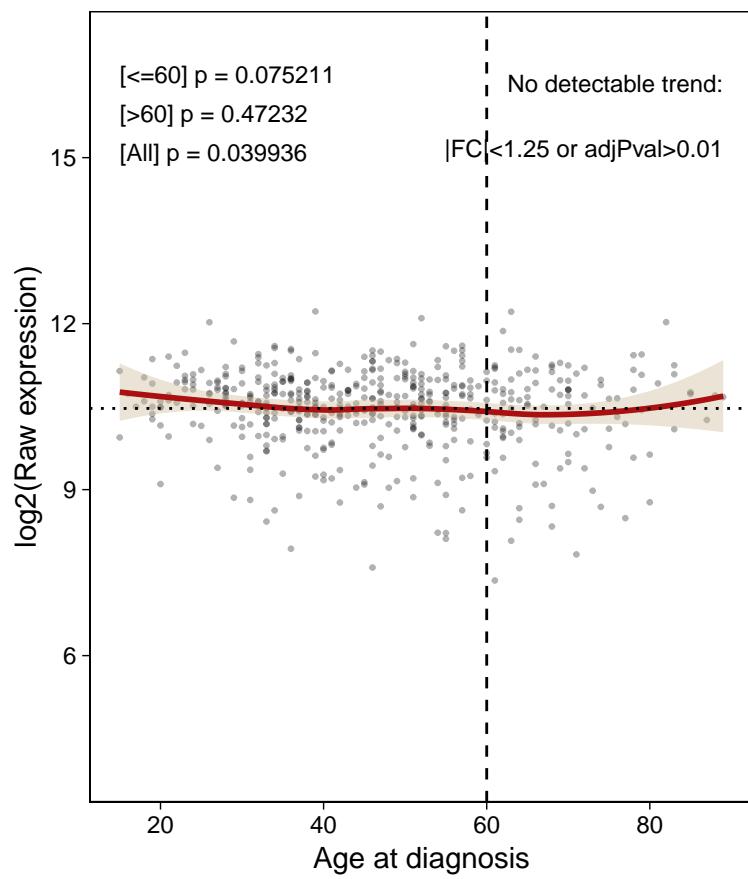
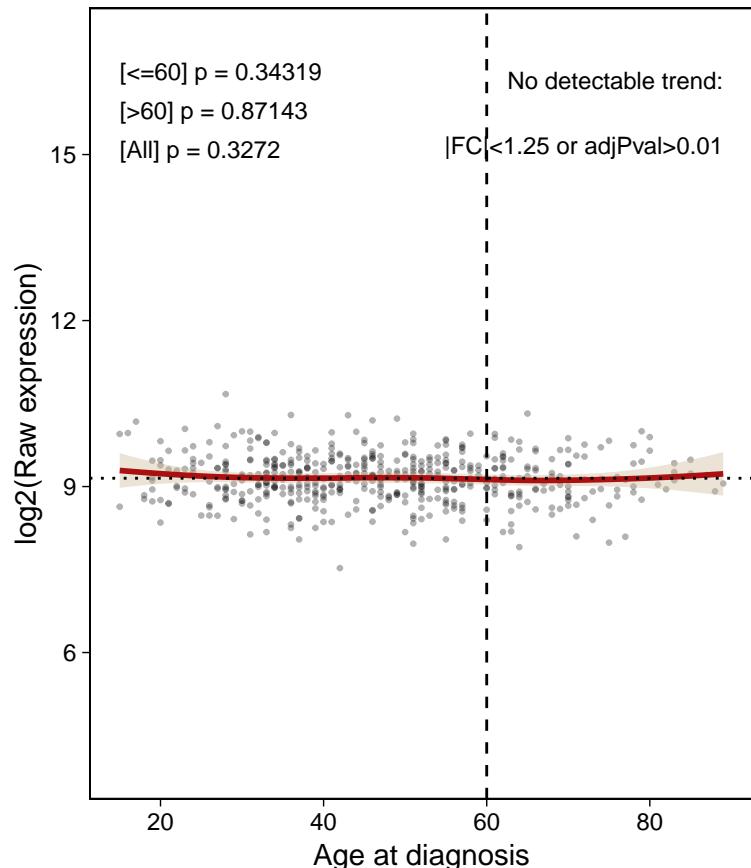
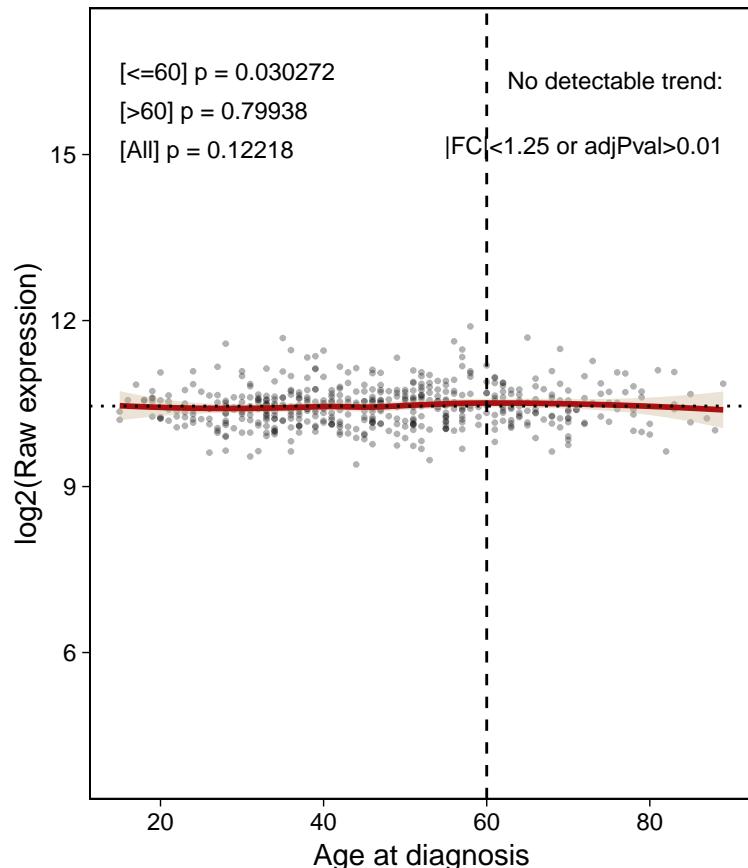
SKP2 (non-ER binding)**SMAD1 (non-ER binding)****SLC25A3 (non-ER binding)****SMAD2 (non-ER binding)**

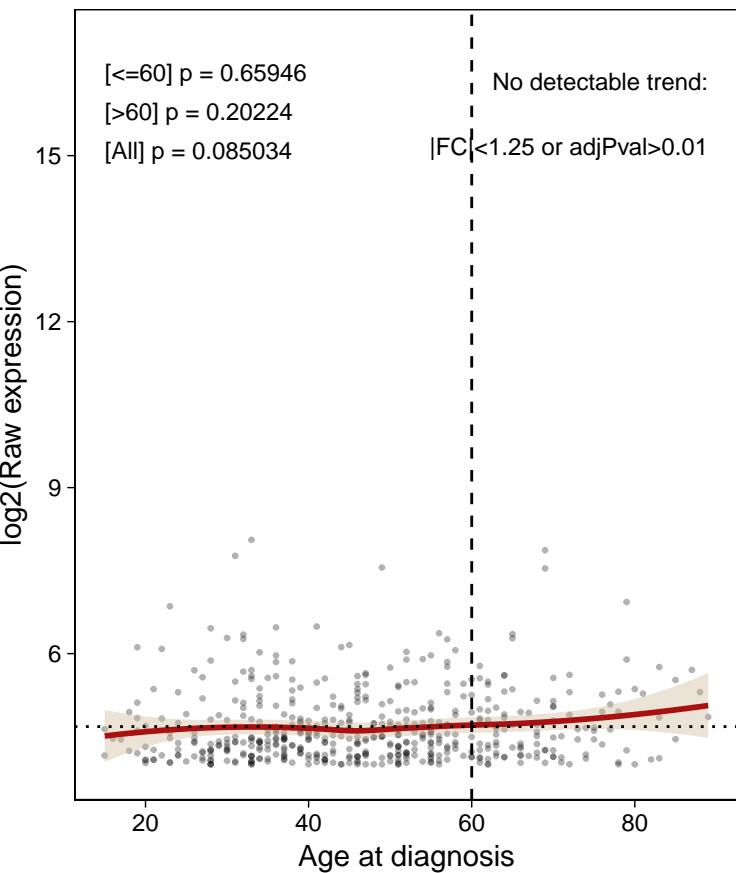
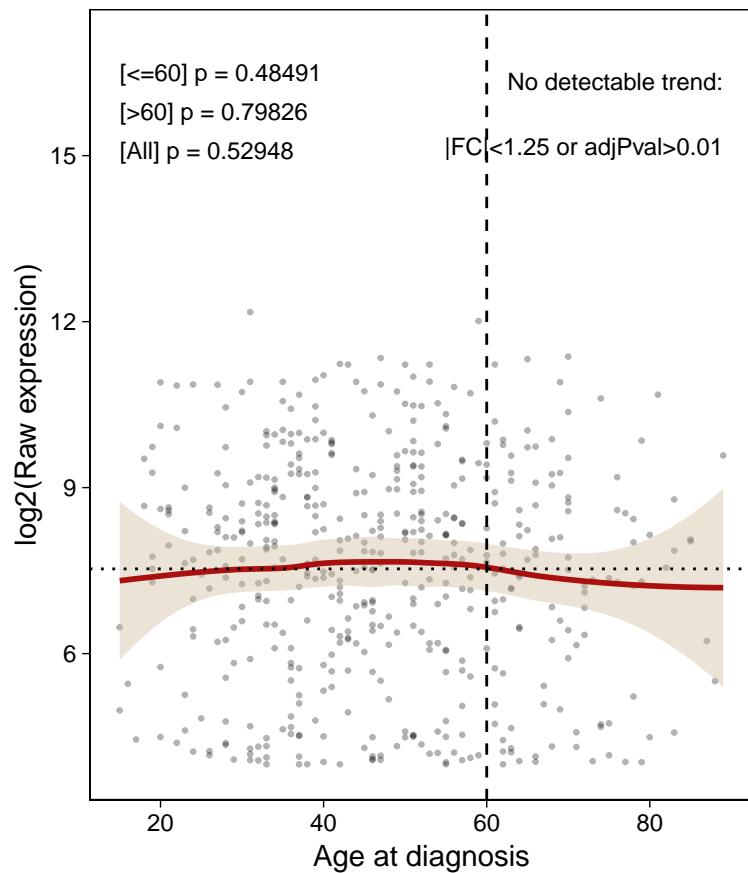
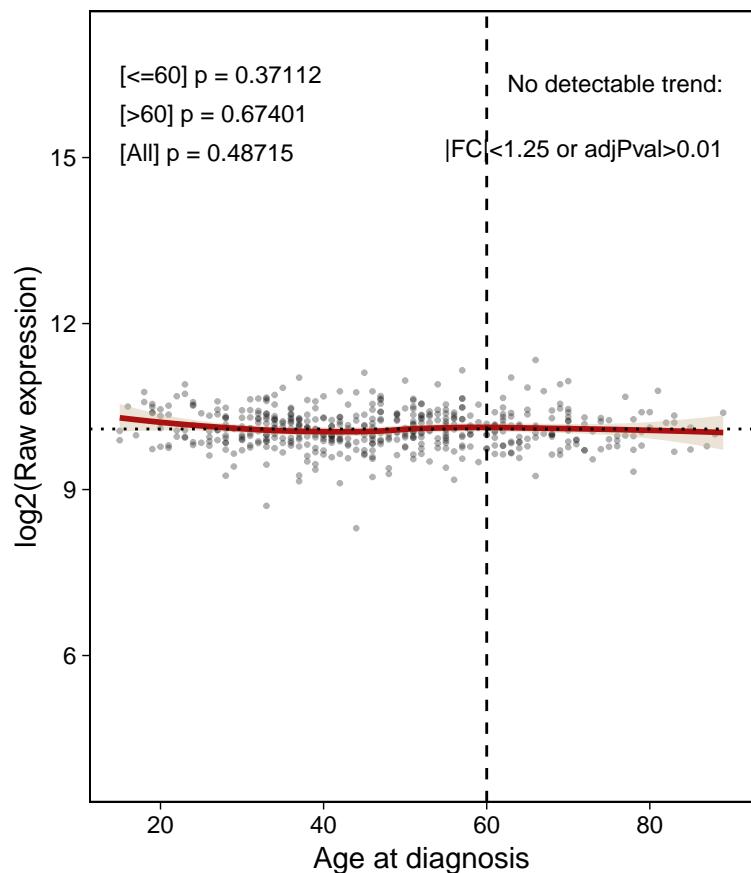
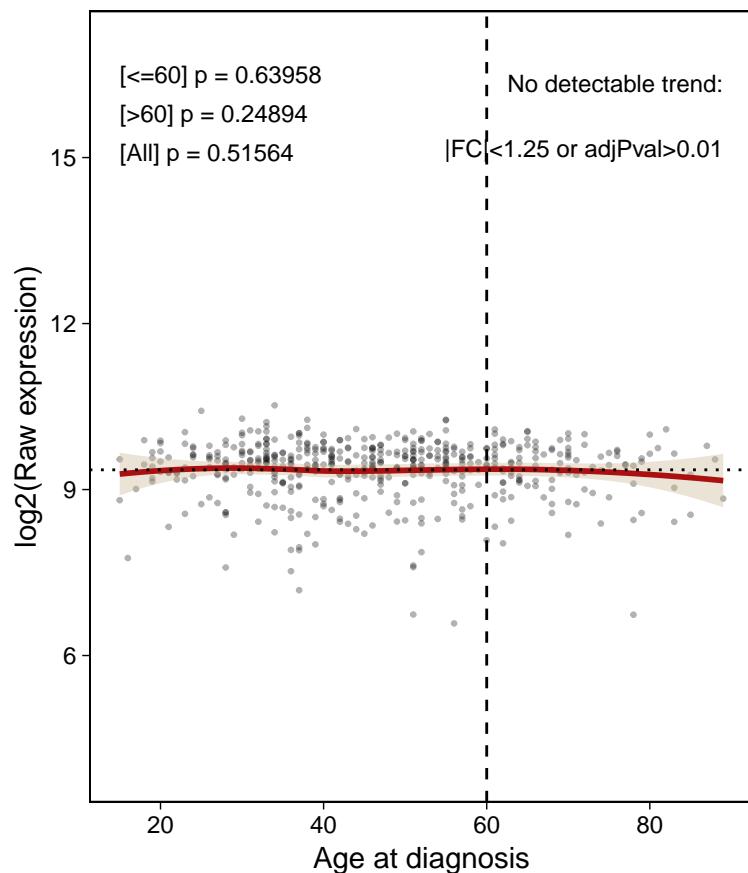
SMAD3 (ER binding)**SMAD5 (non-ER binding)****SMAD4 (non-ER binding)****SMAD6 (non-ER binding)**

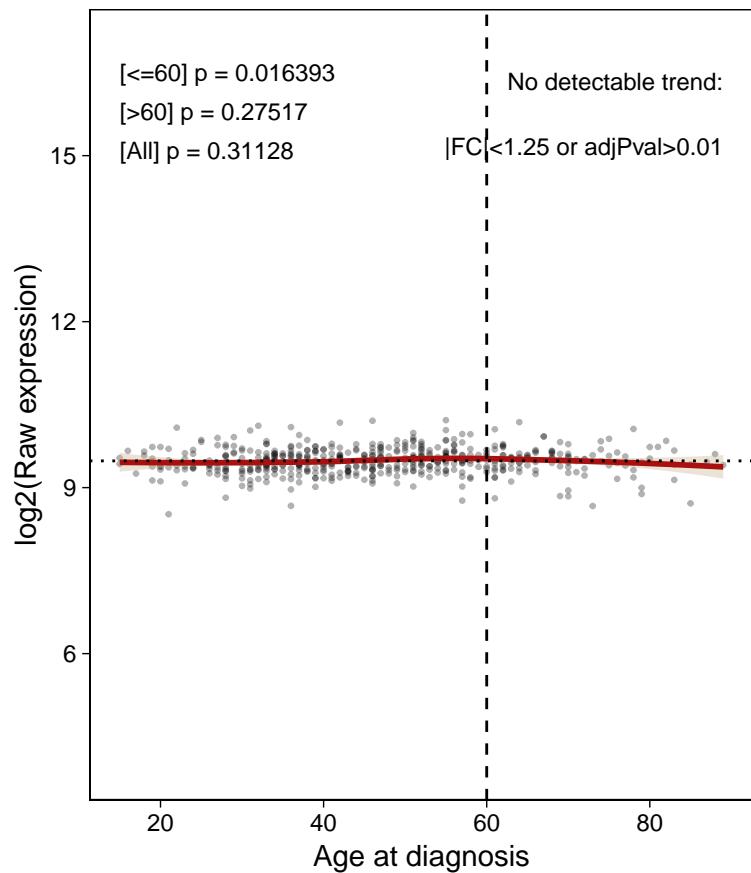
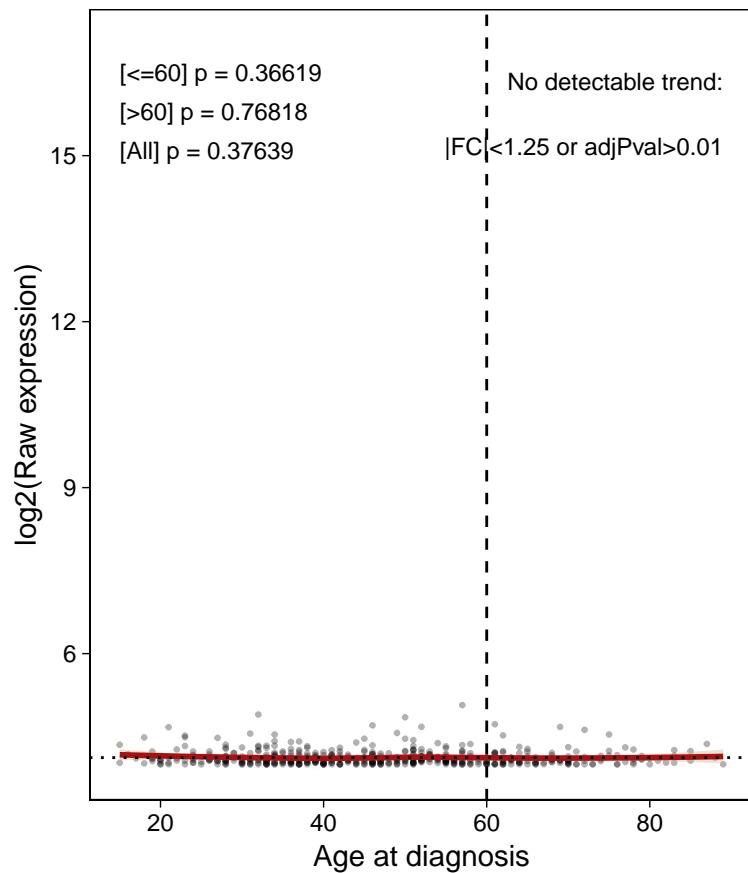
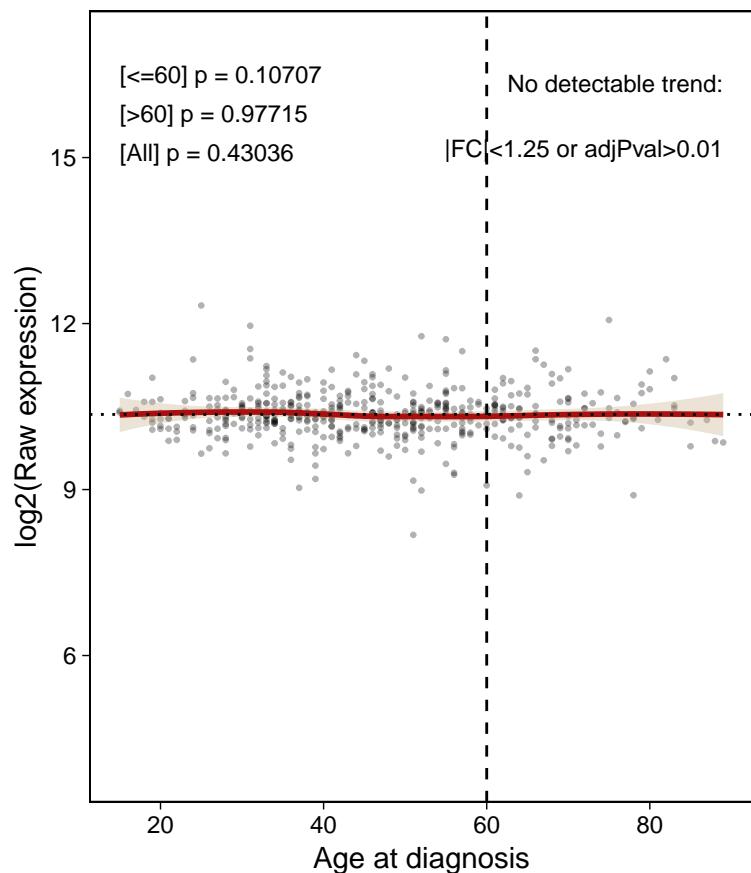
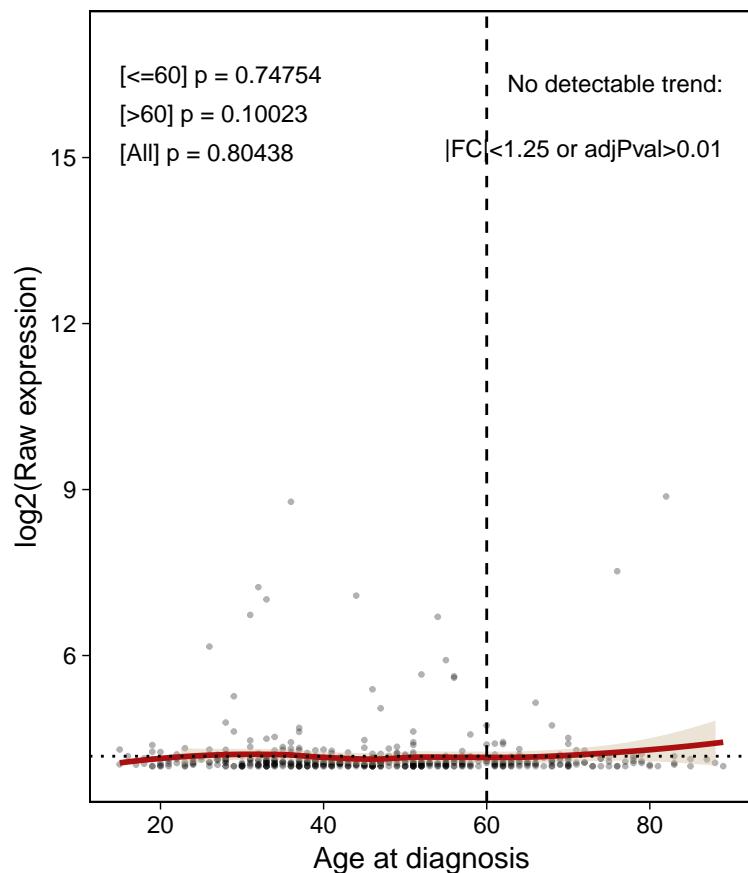
SMAD7 (non-ER binding)**SOS1 (non-ER binding)****SMAD9 (non-ER binding)****SOS2 (non-ER binding)**

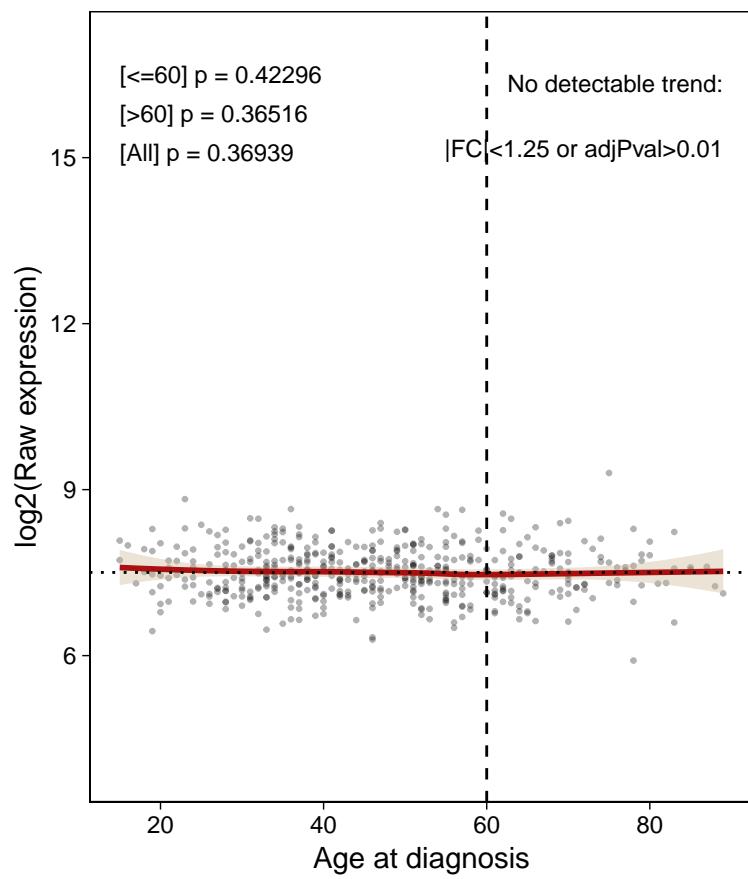
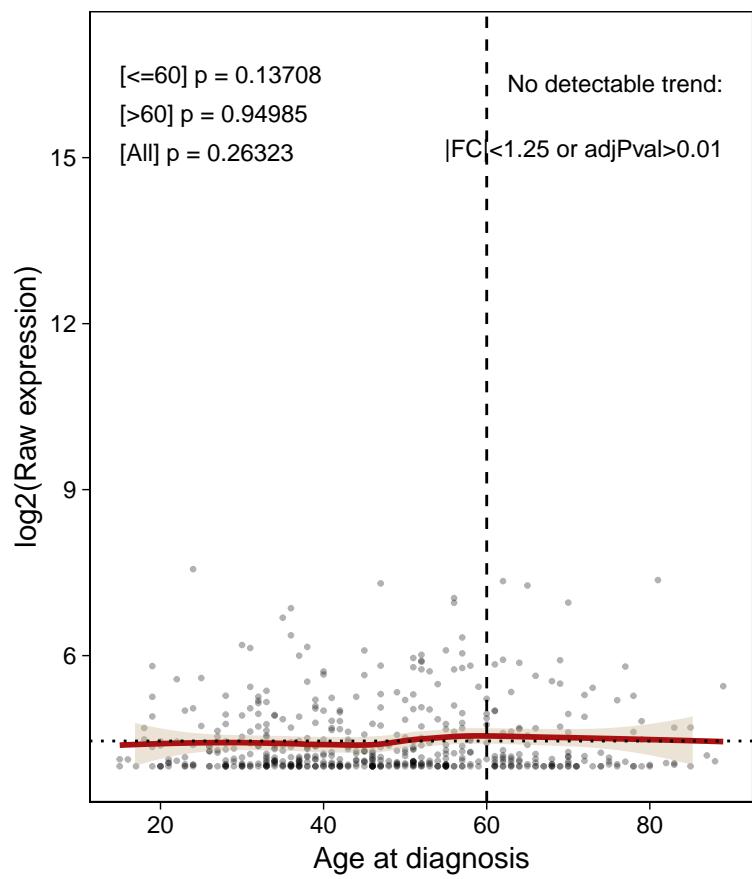
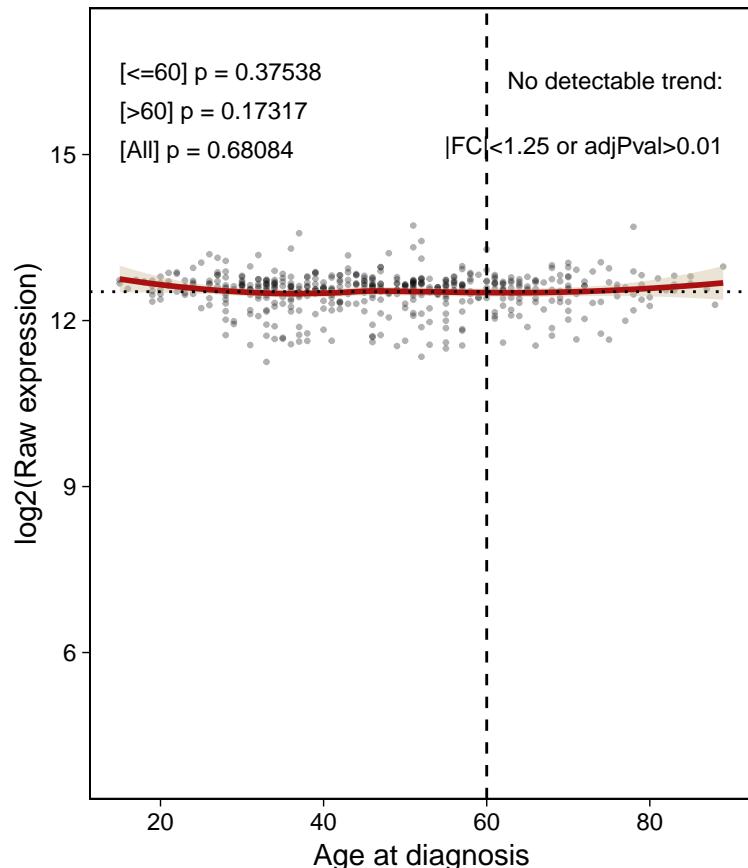
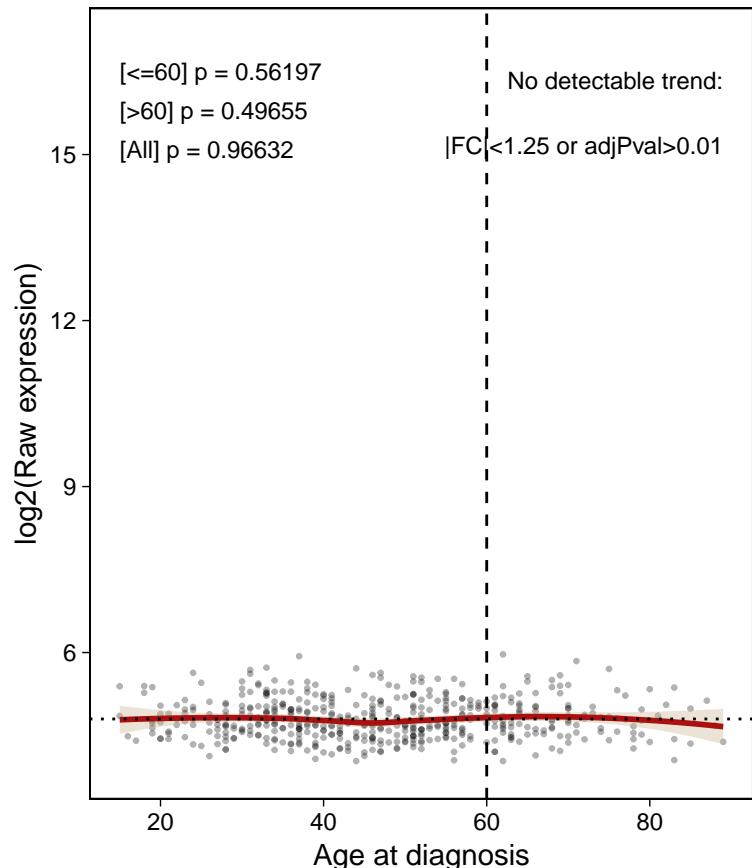
SP1 (non-ER binding)**STAT1 (ER binding)****SRC (non-ER binding)****STAT3 (non-ER binding)**

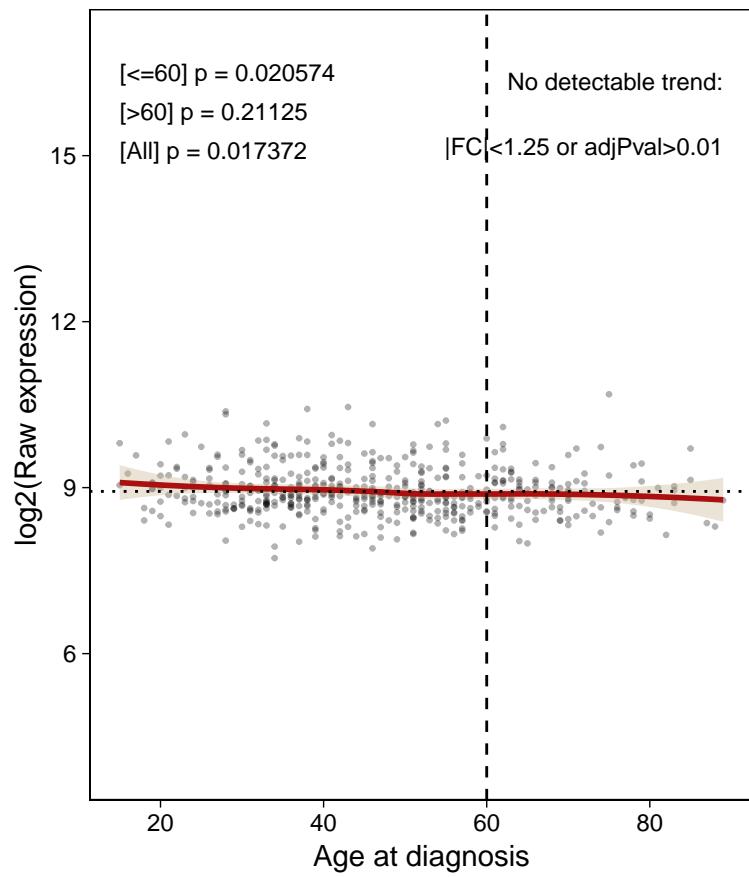
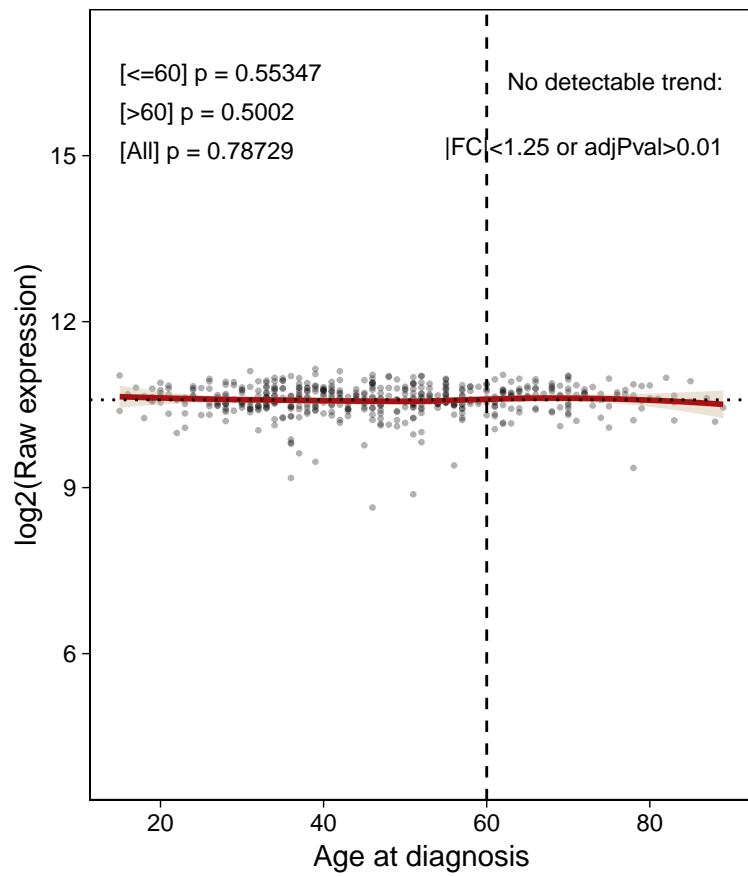
STAT6 (non-ER binding)**TCF3 (non-ER binding)****SUZ12 (non-ER binding)****TCF7 (non-ER binding)**

TCF7L1 (ER binding)**TGFB1 (non-ER binding)****TCF7L2 (non-ER binding)****TK2 (non-ER binding)**

TNF (non-ER binding)**TRIM29 (non-ER binding)****TP53 (non-ER binding)****VHL (non-ER binding)**

WDR5 (non-ER binding)**WNT1 (non-ER binding)****WHSC1 (non-ER binding)****WNT3A (non-ER binding)**

WNT7A (non-ER binding)**XRCC3 (non-ER binding)****XRCC2 (non-ER binding)****XRCC6 (non-ER binding)**

YAF2 (non-ER binding)**YY1 (non-ER binding)****YBX1 (non-ER binding)**