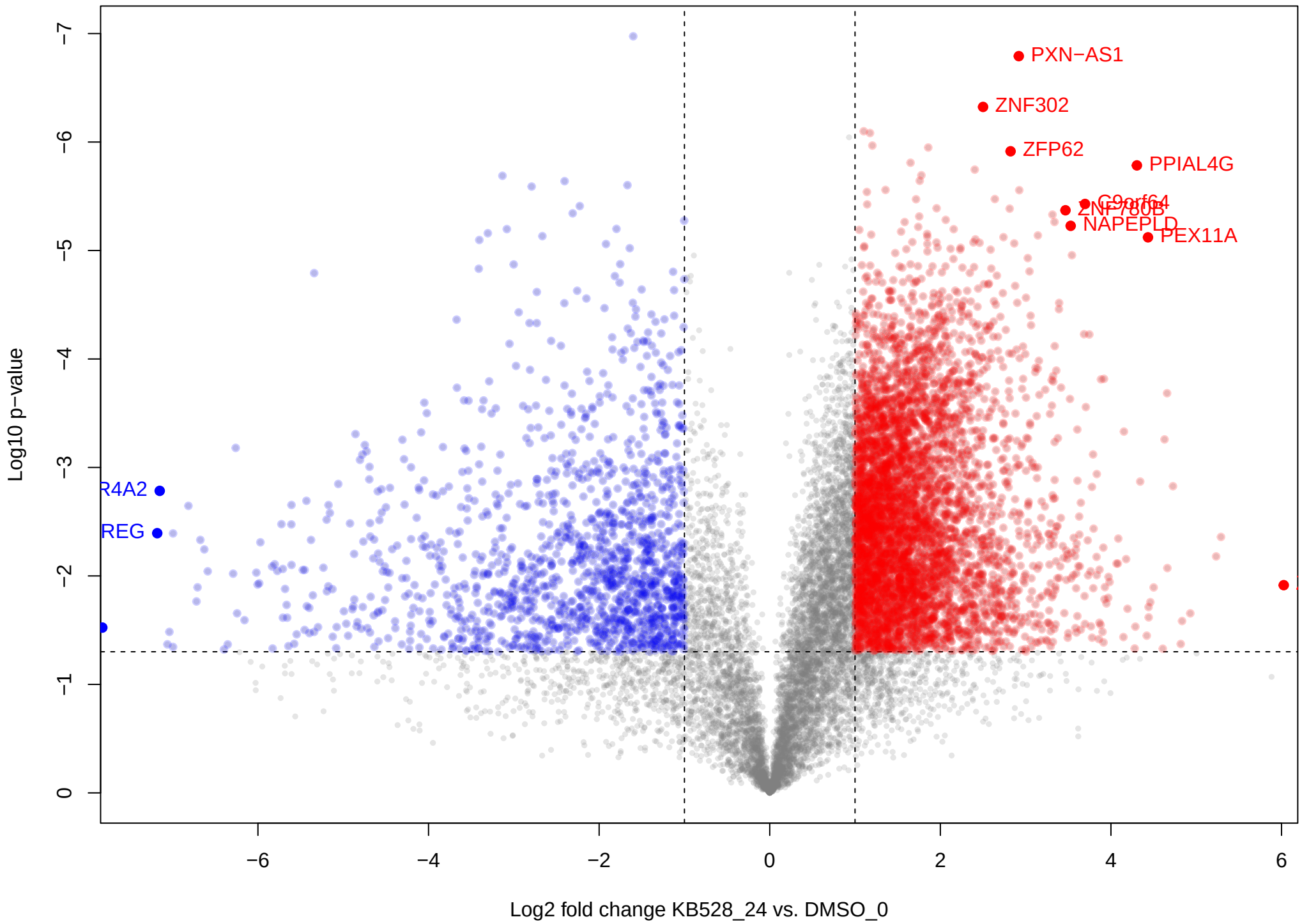
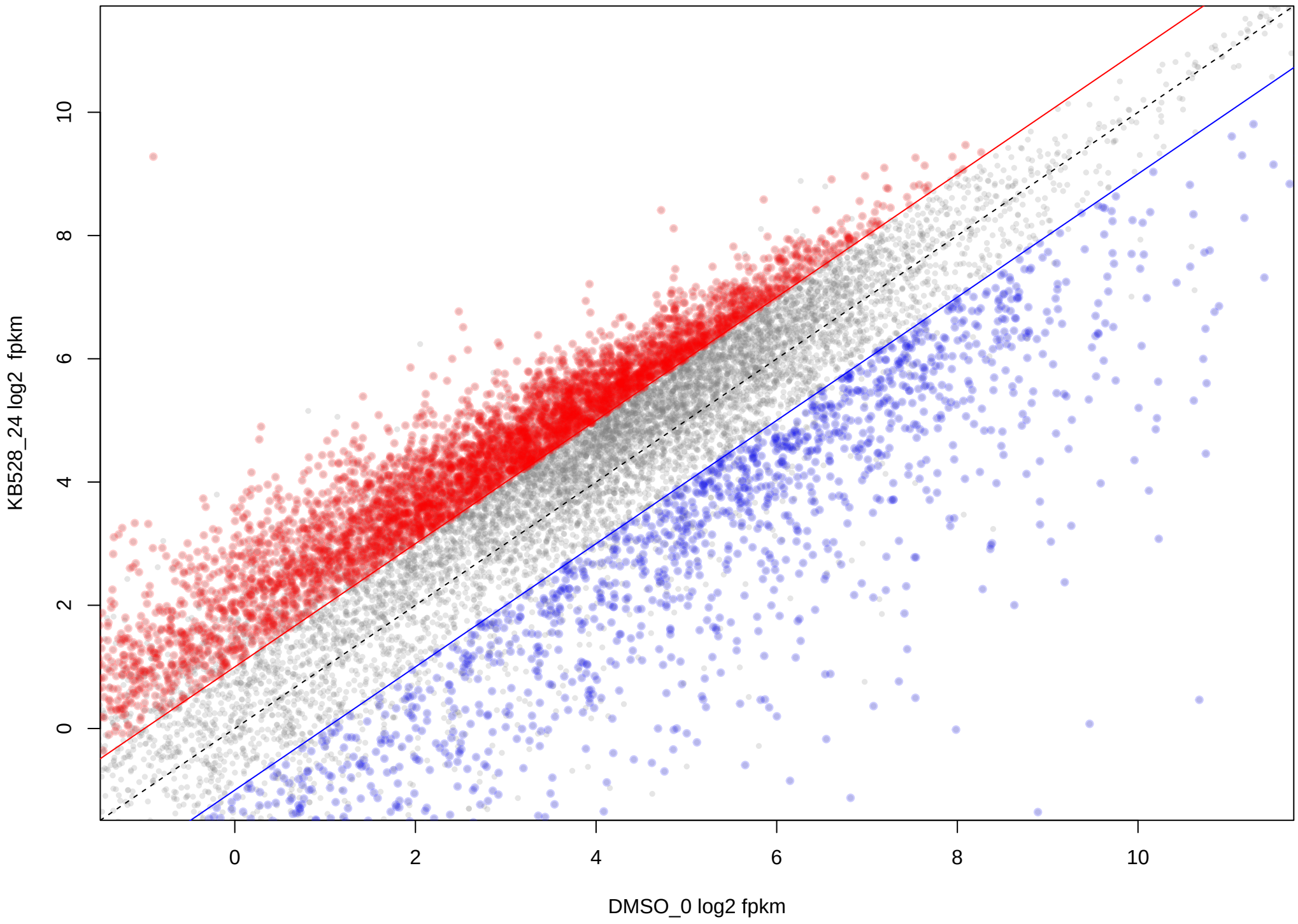
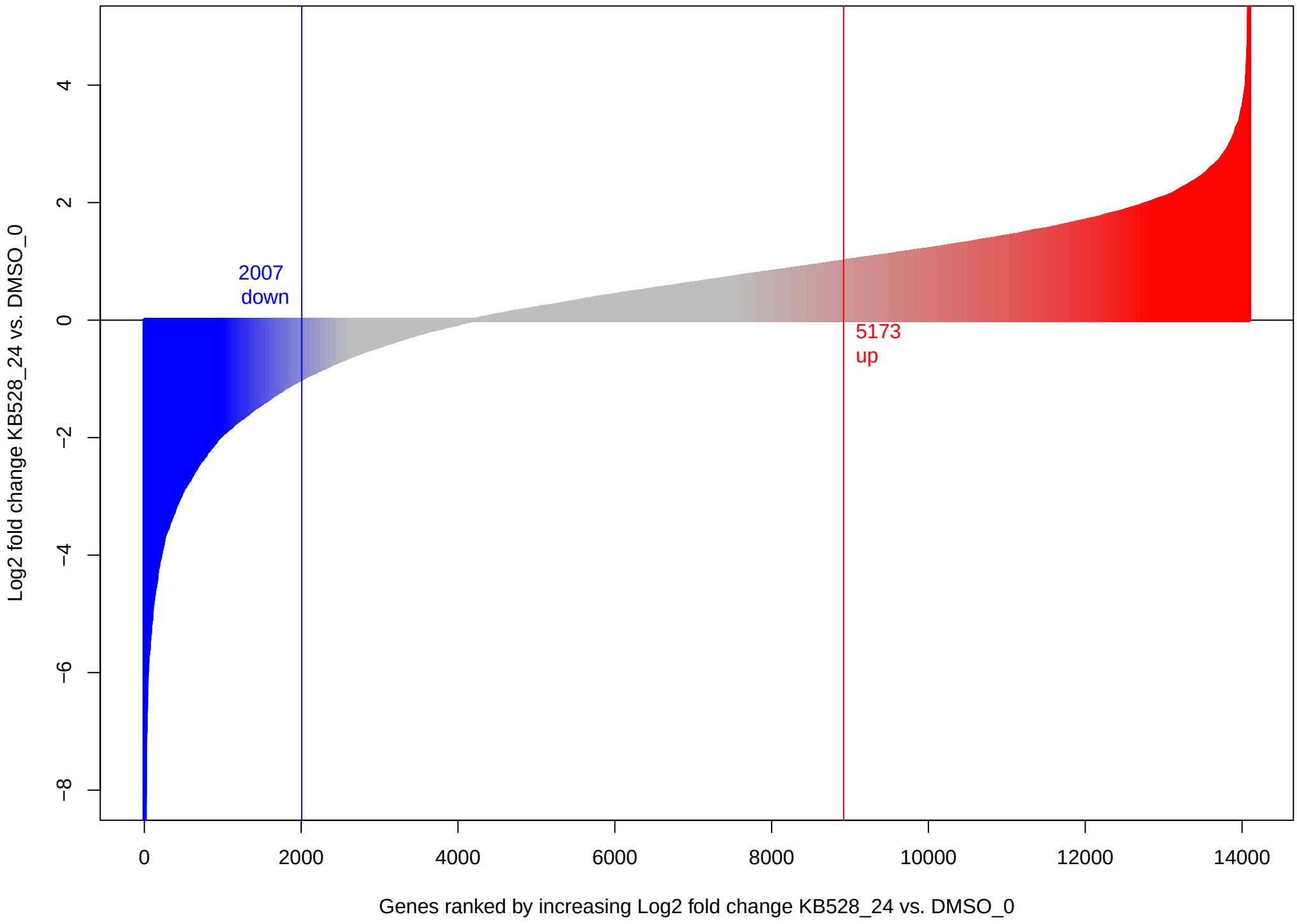
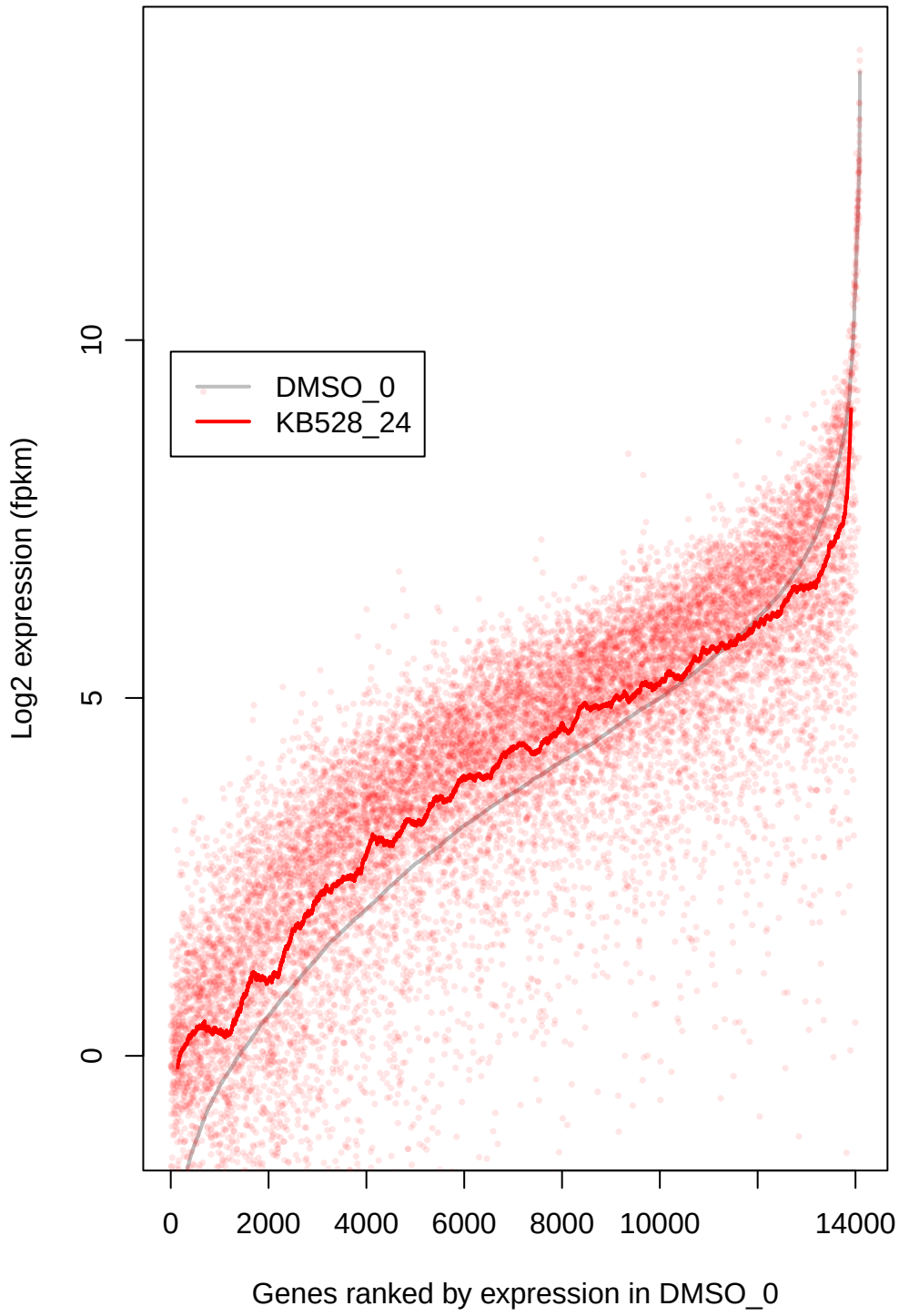
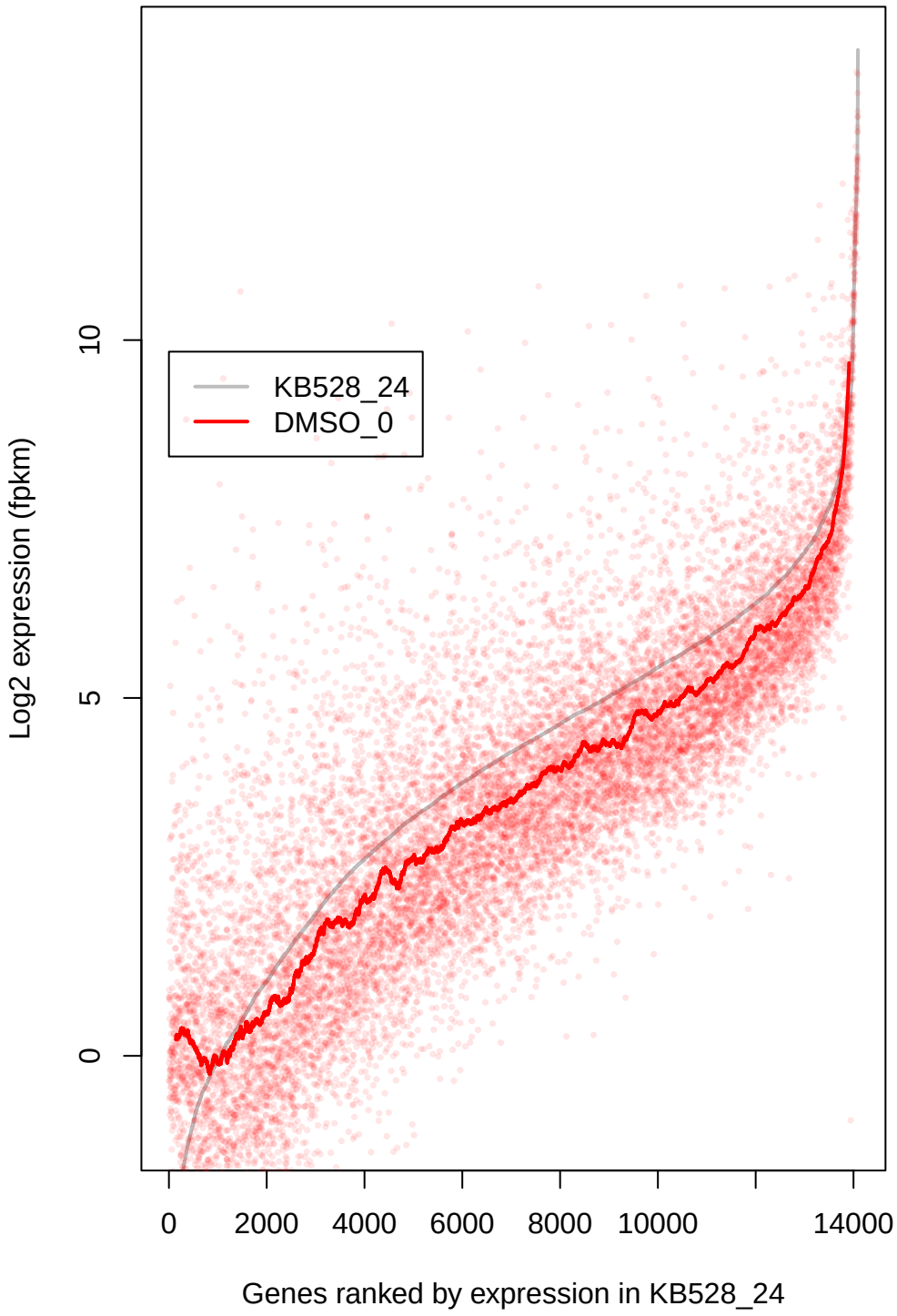

PXN−AS1
ZNF302
ZFP62
PPIAL4G
C9orf64
ZNF780B
NAPEPLD
PEX11A
R4A2
REG
Log10 p−value
Log2 fold change KB528_24 vs. DMSO_0
−7
−6
−5
−4
−3
−2
−1
0
−6
−4
−2
0
2
4
6


KB528_24 log2 fpkm
DMSO_0 log2 fpkm
0
2
4
6
8
10


2007
down
5173
up
Log2 fold change KB528_24 vs. DMSO_0
Genes ranked by increasing Log2 fold change KB528_24 vs. DMSO_0
4
2
0
−2
−4
−6
−8
0
2000
4000
6000
8000
10000
12000
14000


DMSO_0
KB528_24
Log2 expression (fpkm)
0
5
10
0
2000
4000
6000
8000
10000
14000
Genes ranked by expression in DMSO_0


KB528_24
DMSO_0
Log2 expression (fpkm)
0
5
10
0
2000
4000
6000
8000
10000
14000
Genes ranked by expression in KB528_24