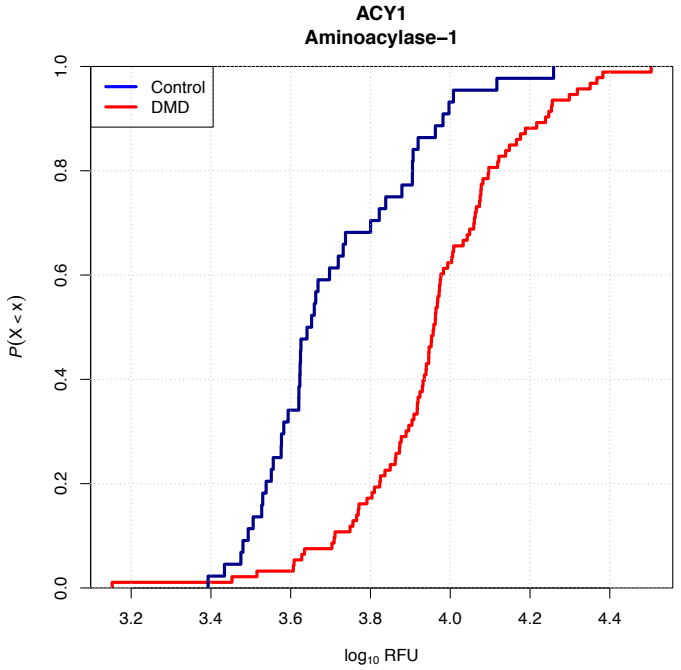
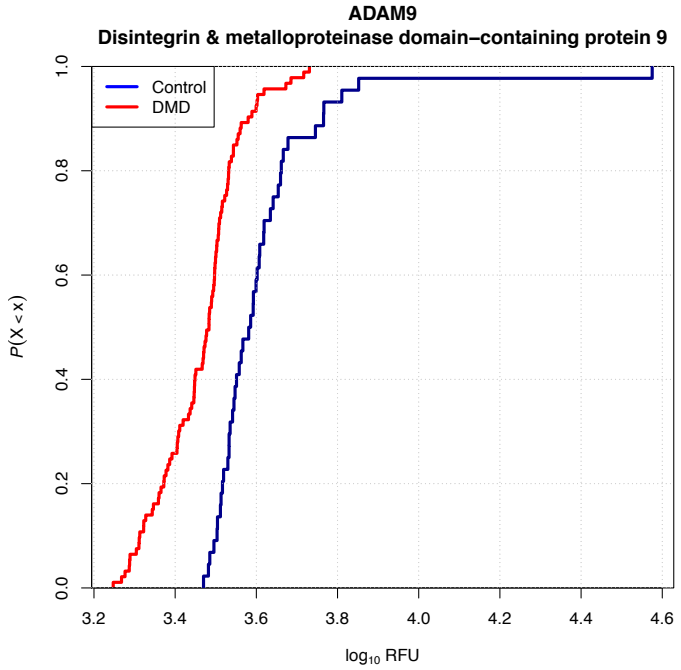
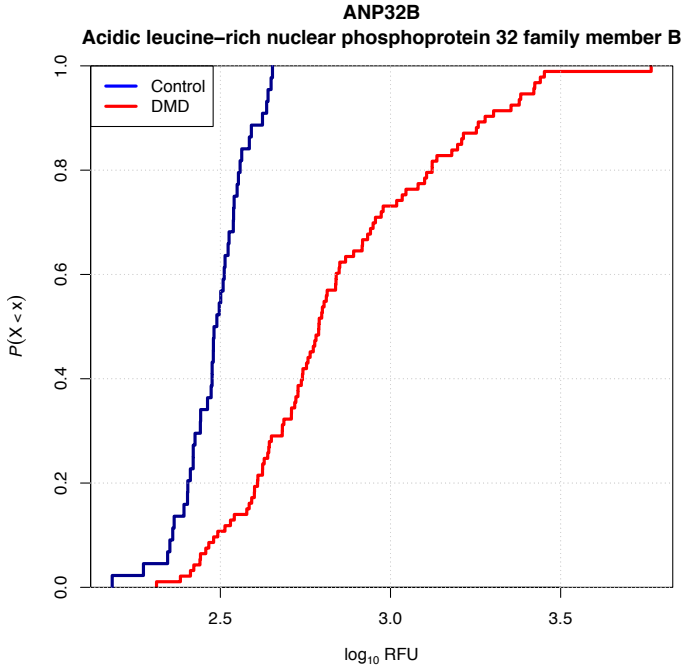
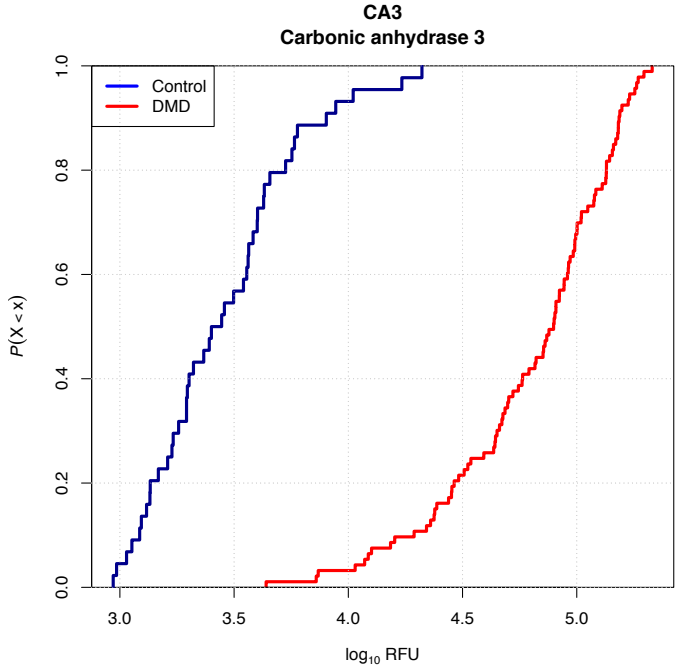
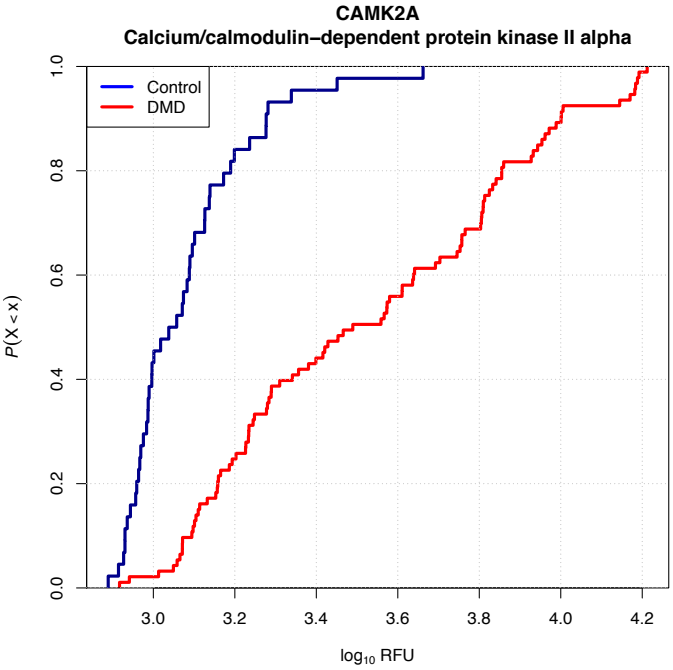
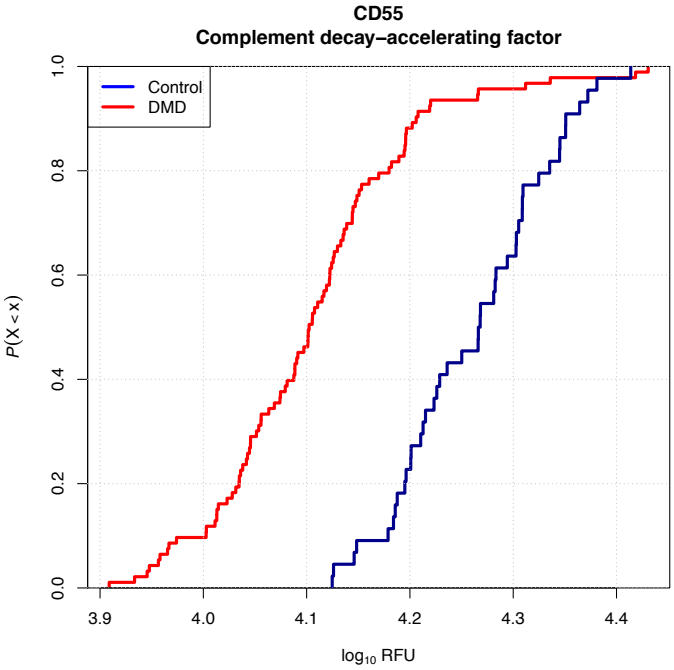

ACY1
Aminoacylase−1
Control
DMD
P(X < x)
log10 RFU

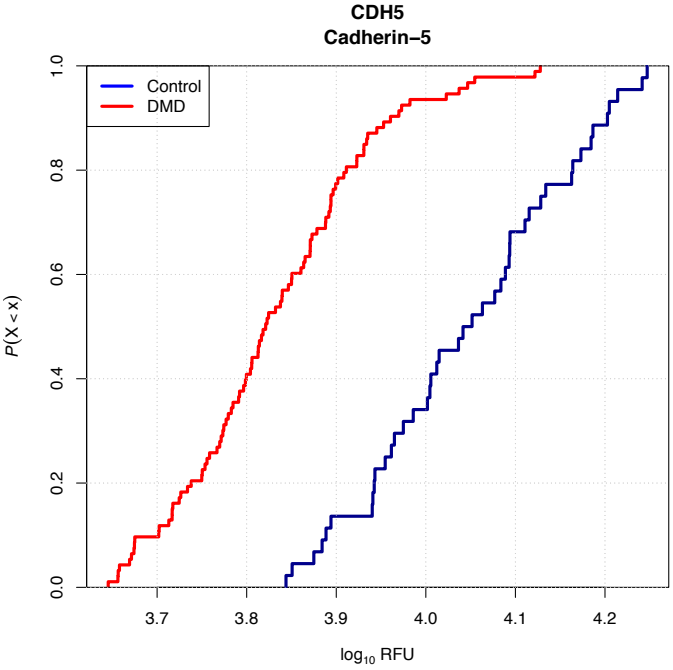

ADAM9
Disintegrin & metalloproteinase domain−containing protein 9
Control
DMD
P(X < x)
log10 RFU

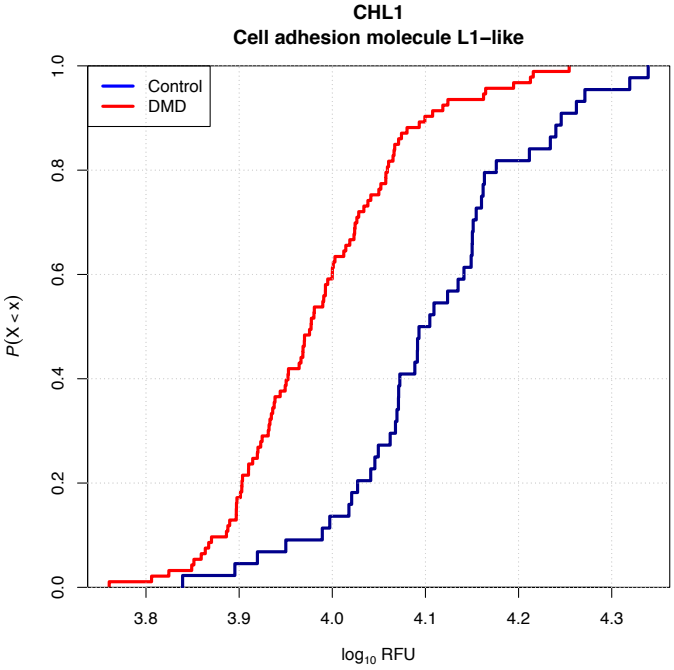

ANP32B
Acidic leucine−rich nuclear phosphoprotein 32 family member B
Control
DMD
P(X < x)
log10 RFU

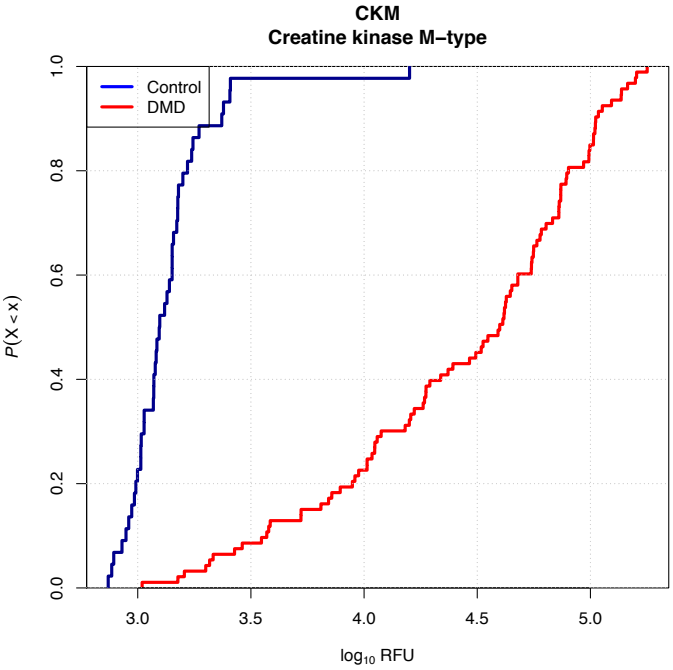

CA3
Carbonic anhydrase 3
Control
DMD
P(X < x)
log10 RFU

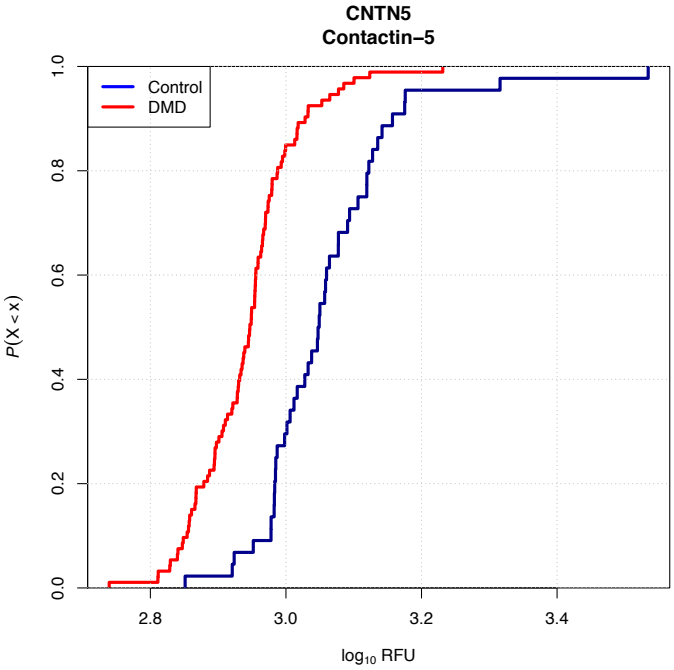

CAMK2A
Calcium/calmodulin−dependent protein kinase II alpha
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.0
3.2
3.4
3.6
3.8
4.0
4.2

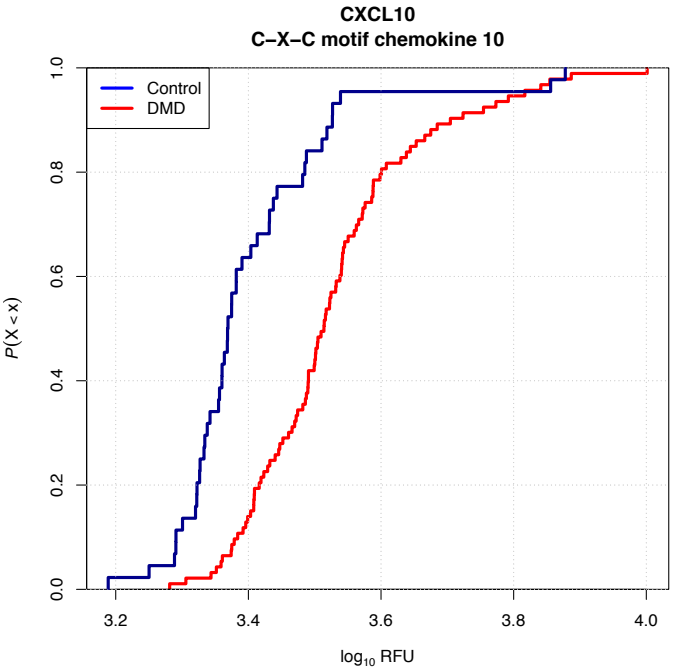

CD55
Complement decay−accelerating factor
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.9
4.0
4.1
4.2
4.3
4.4

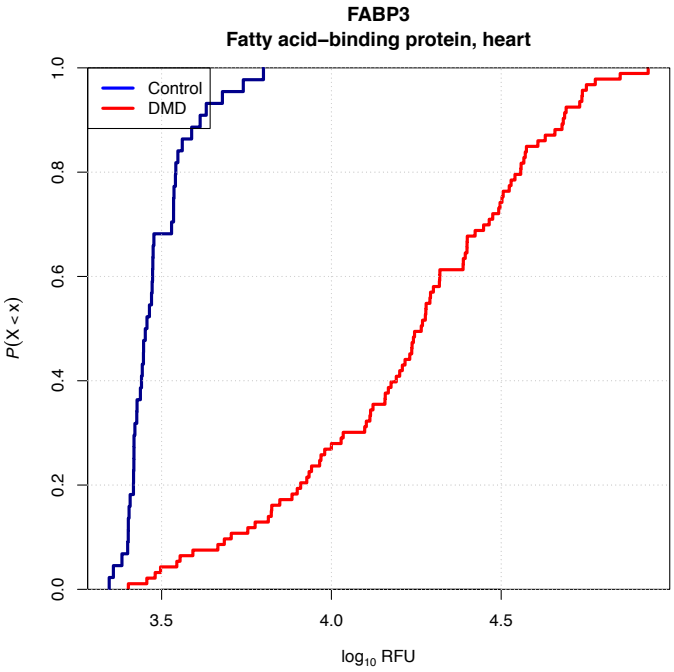

CDH5
Cadherin−5
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.7
3.8
3.9
4.0
4.1
4.2

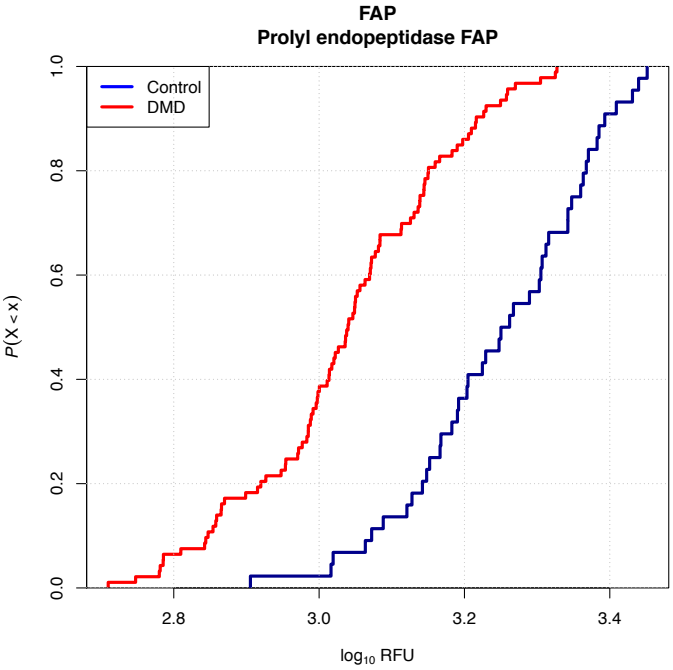

CHL1
Cell adhesion molecule L1−like
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.8
3.9
4.0
4.1
4.2
4.3

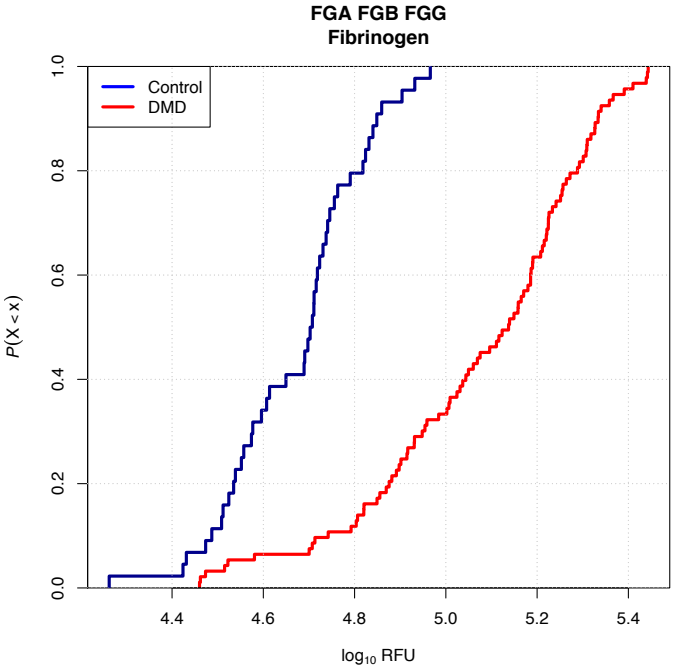

CKM
Creatine kinase M−type
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.0
3.5
4.0
4.5
5.0

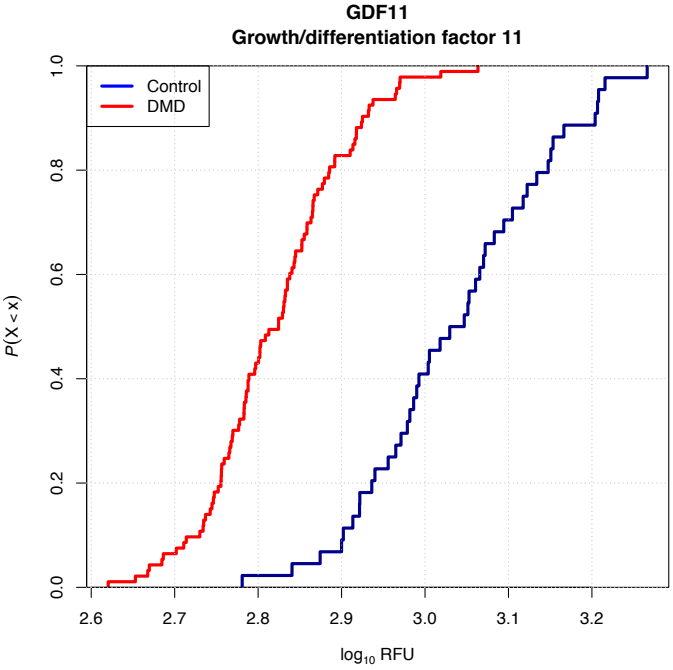

CNTN5
Contactin−5
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
2.8
3.0
3.2
3.4

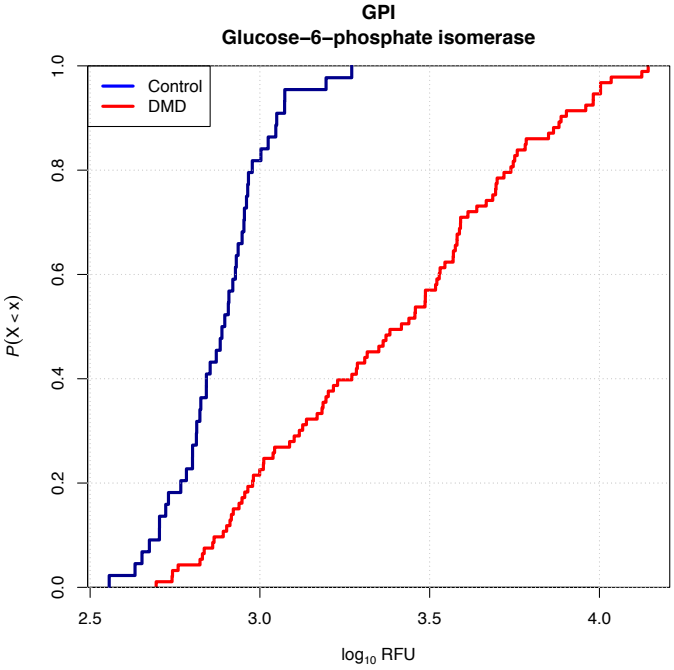

CXCL10
C−X−C motif chemokine 10
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.2
3.4
3.6
3.8
4.0

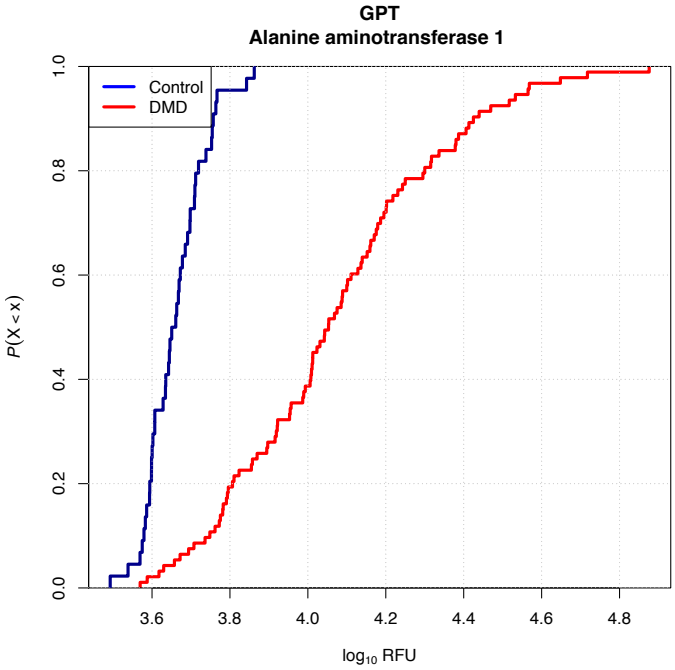

FABP3
Fatty acid−binding protein, heart
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.5
4.0
4.5

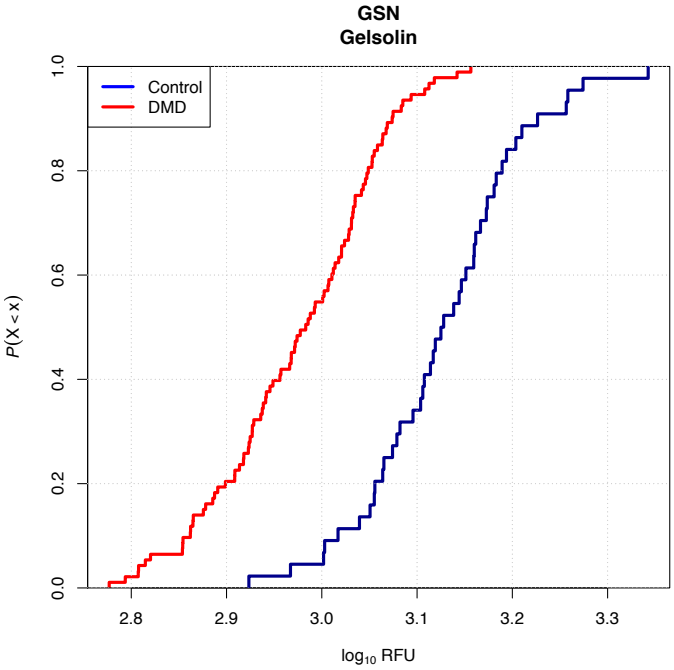

FAP
Prolyl endopeptidase FAP
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
2.8
3.0
3.2
3.4

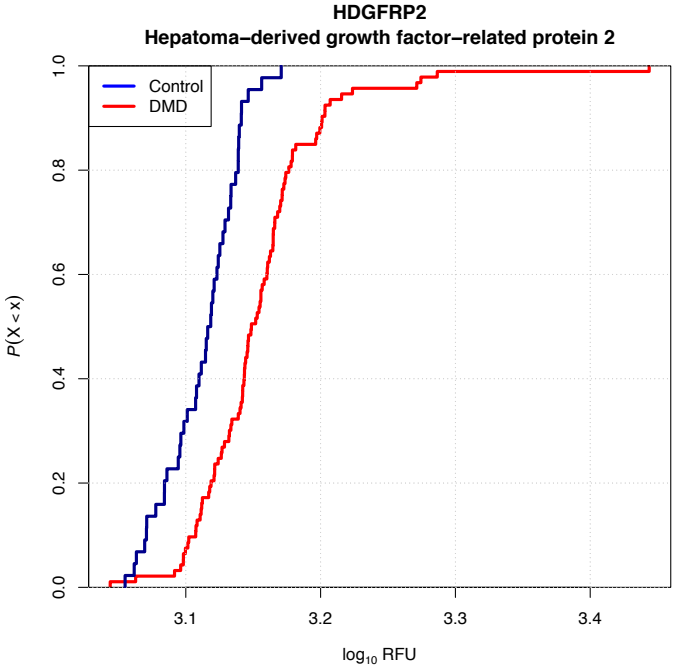

FGA FGB FGG
Fibrinogen
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
4.4
4.6
4.8
5.0
5.2
5.4

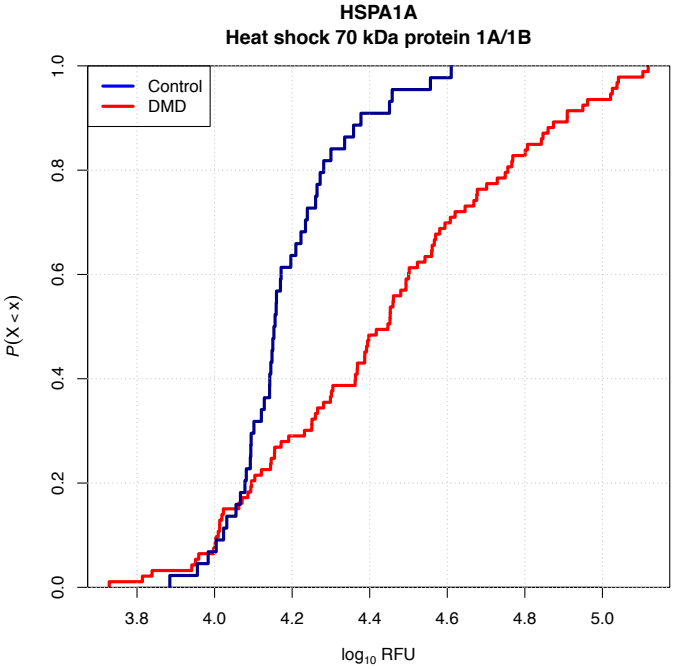

GDF11
Growth/differentiation factor 11
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
2.6
2.7
2.8
2.9
3.0
3.1
3.2

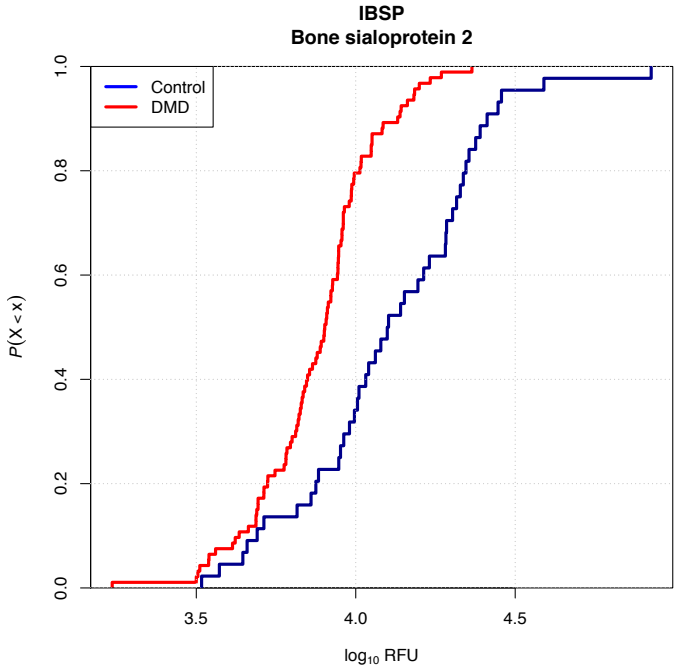

GPI
Glucose−6−phosphate isomerase
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
2.5
3.0
3.5
4.0

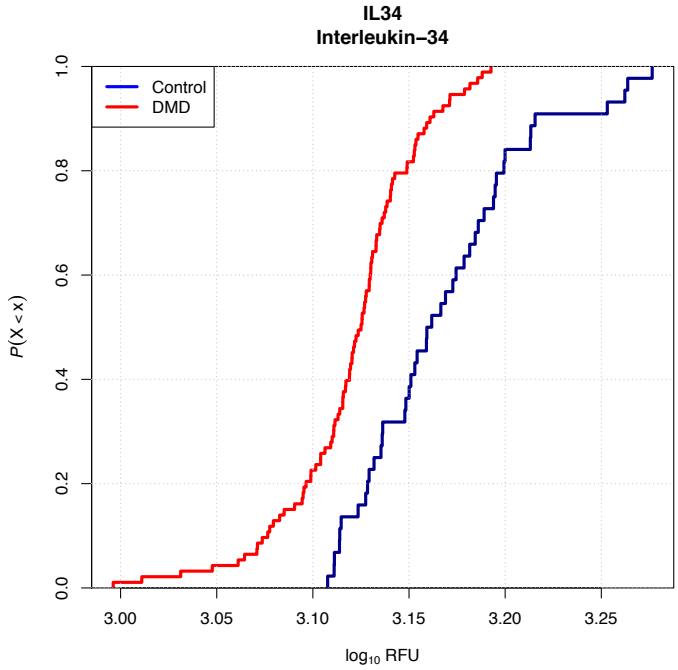

GPT
Alanine aminotransferase 1
Control
DMD
P(X < x)
0.0
0.2
0.4
0.6
0.8
1.0
3.6
3.8
4.0
4.2
4.4
4.6
4.8
log10 RFU

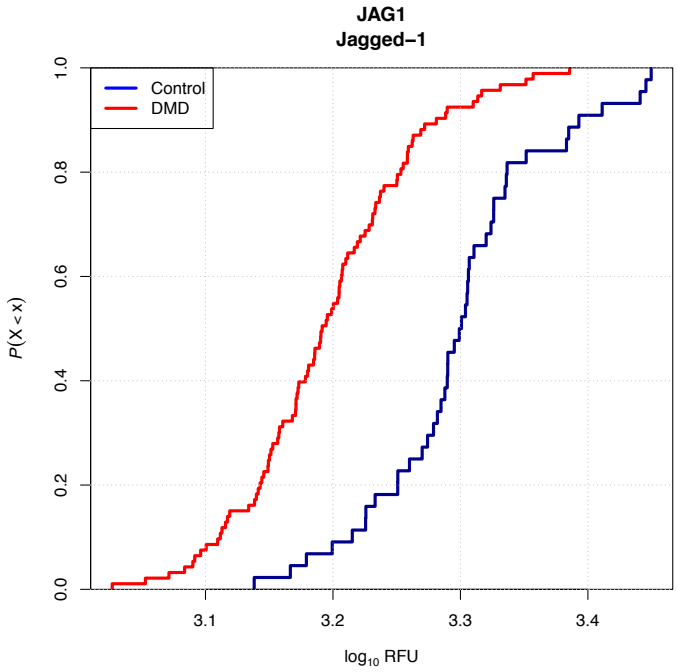

GSN
Gelsolin
Control
DMD
P(X < x)
0.0
0.2
0.4
0.6
0.8
1.0
2.8
2.9
3.0
3.1
3.2
3.3
log10 RFU

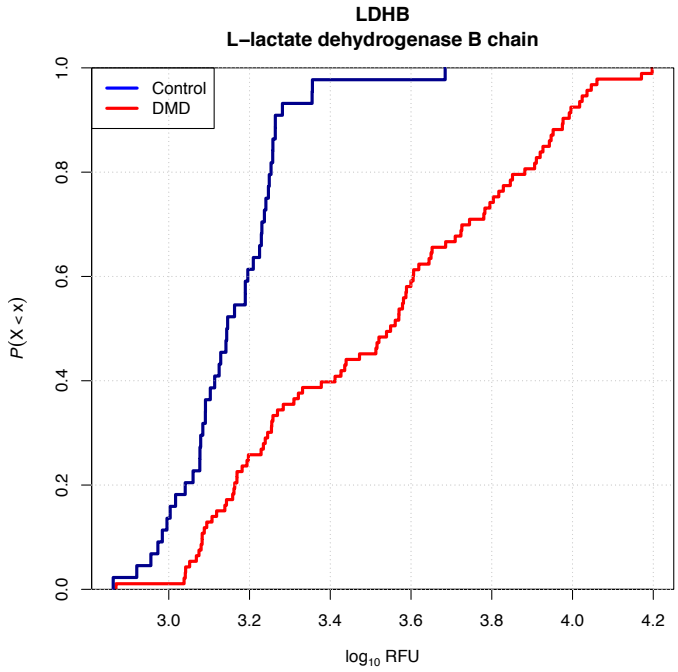

HDGFRP2
Hepatoma−derived growth factor−related protein 2
Control
DMD
P(X < x)
0.0
0.2
0.4
0.6
0.8
1.0
3.1
3.2
3.3
3.4
log10 RFU

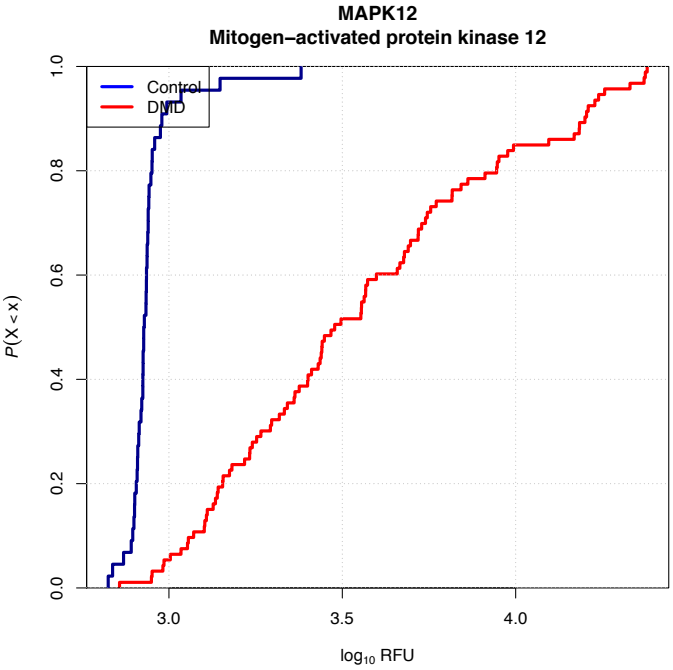

HSPA1A
Heat shock 70 kDa protein 1A/1B
Control
DMD
P(X < x)
0.0
0.2
0.4
0.6
0.8
1.0
3.8
4.0
4.2
4.4
4.6
4.8
5.0
log10 RFU

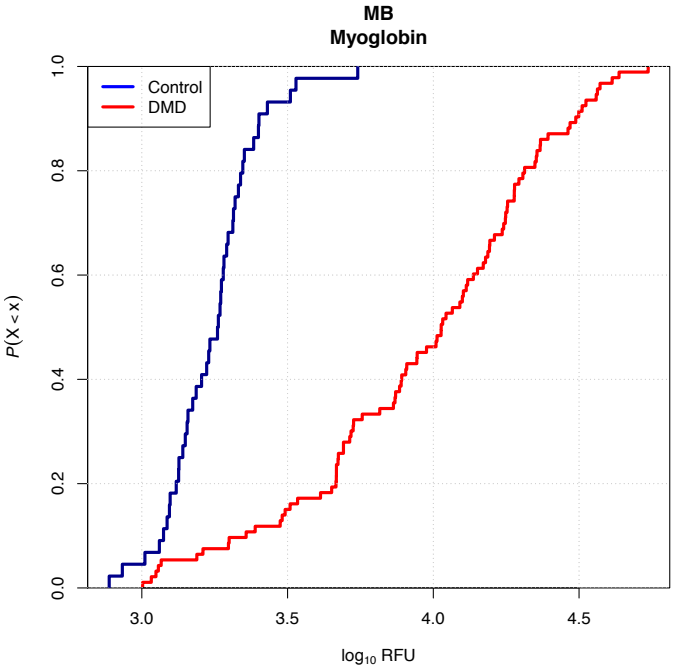

IBSP
Bone sialoprotein 2
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.5
4.0
4.5

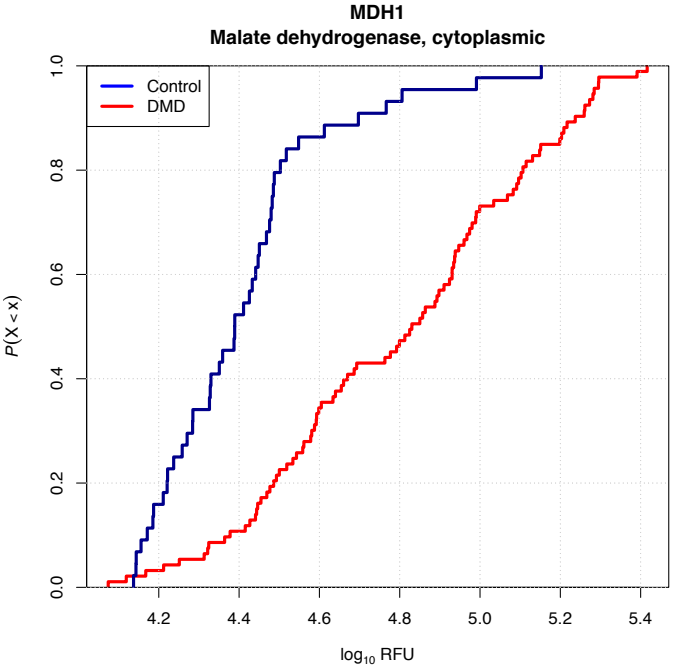

IL34
Interleukin−34
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.00
3.05
3.10
3.15
3.20
3.25

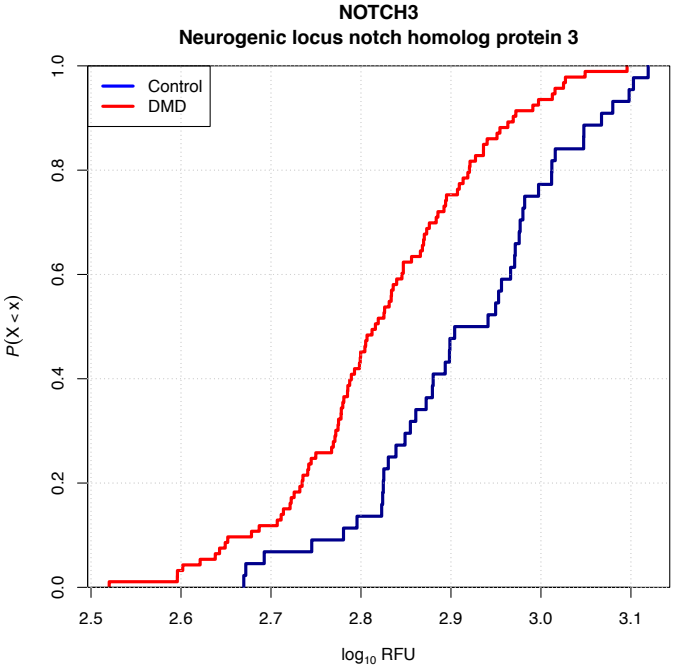

JAG1
Jagged−1
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.1
3.2
3.3
3.4

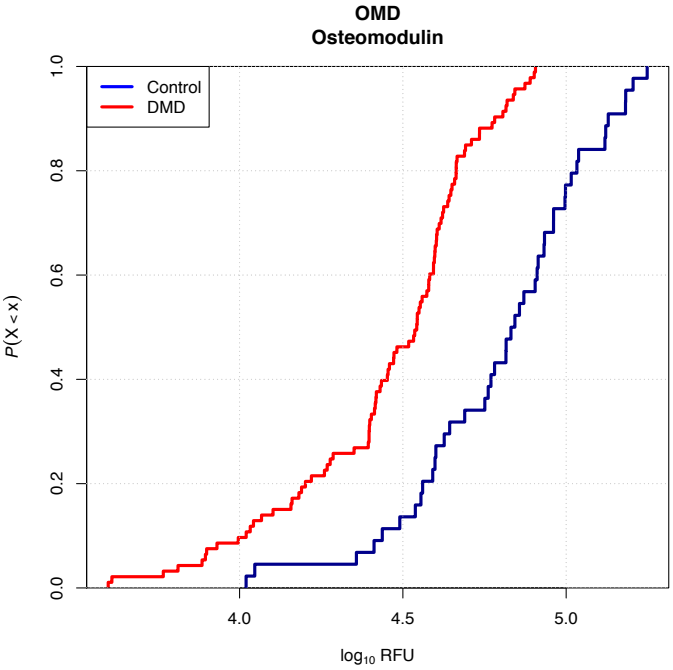

LDHB
L−lactate dehydrogenase B chain
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.0
3.2
3.4
3.6
3.8
4.0
4.2

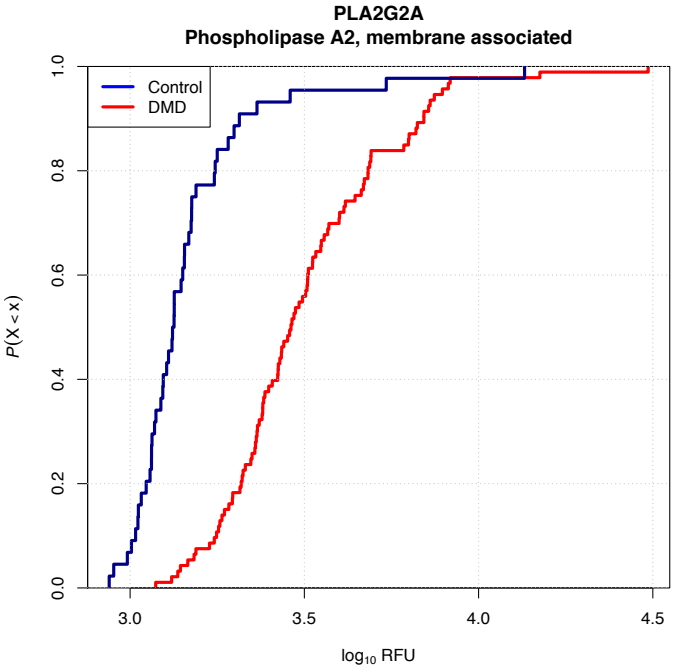

MAPK12
Mitogen–activated protein kinase 12
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.0
3.5
4.0

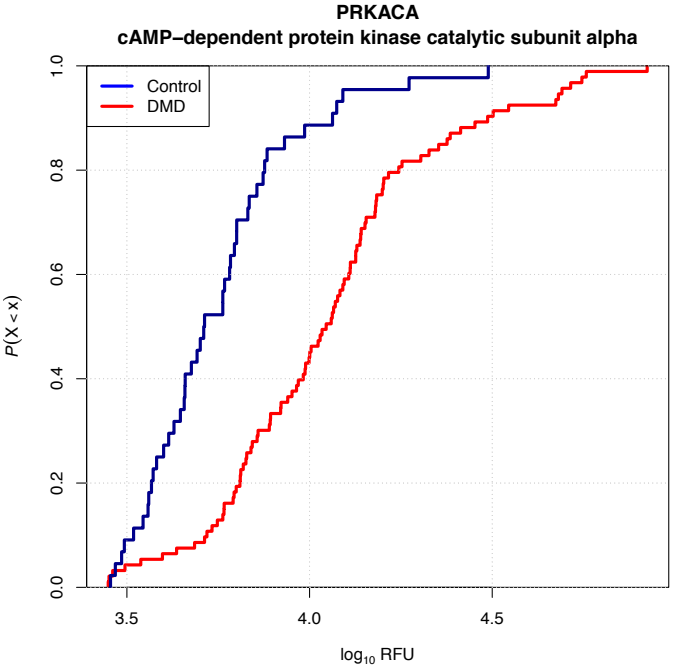

MB
Myoglobin
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.0
3.5
4.0
4.5

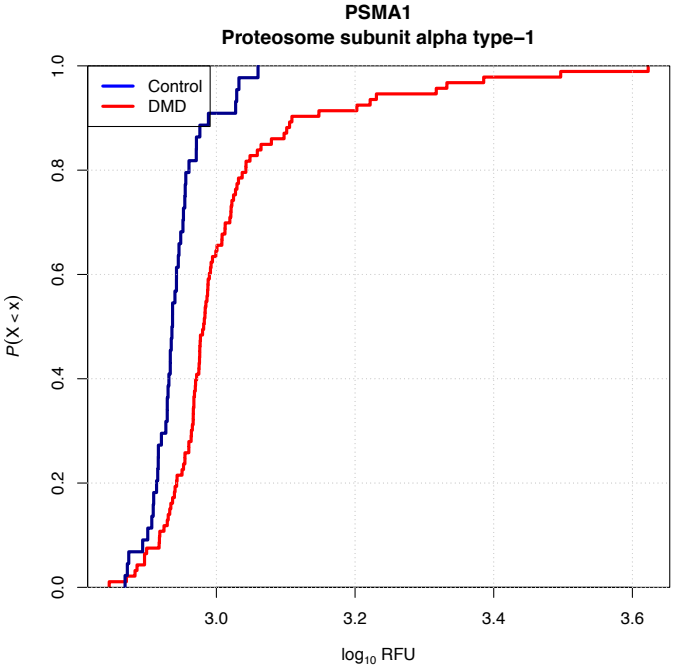

MDH1
Malate dehydrogenase, cytoplasmic
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
4.2
4.4
4.6
4.8
5.0
5.2
5.4

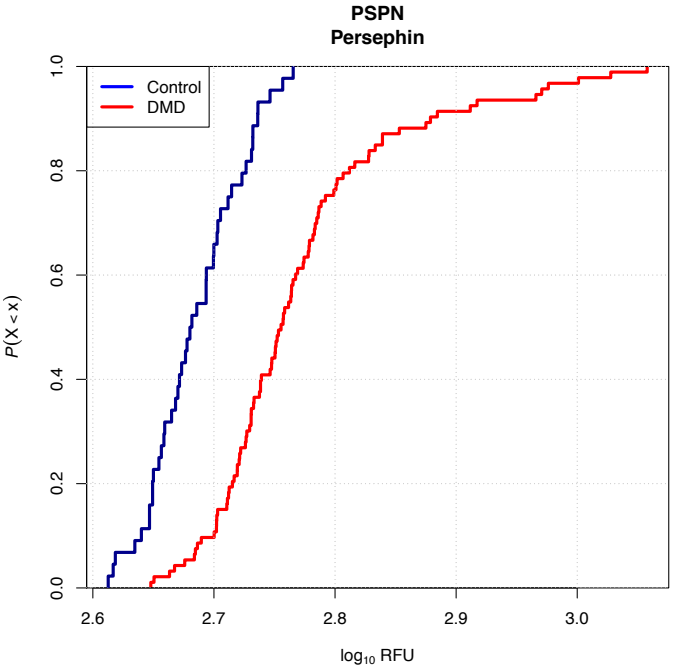

NOTCH3
Neurogenic locus notch homolog protein 3
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
2.5
2.6
2.7
2.8
2.9
3.0
3.1

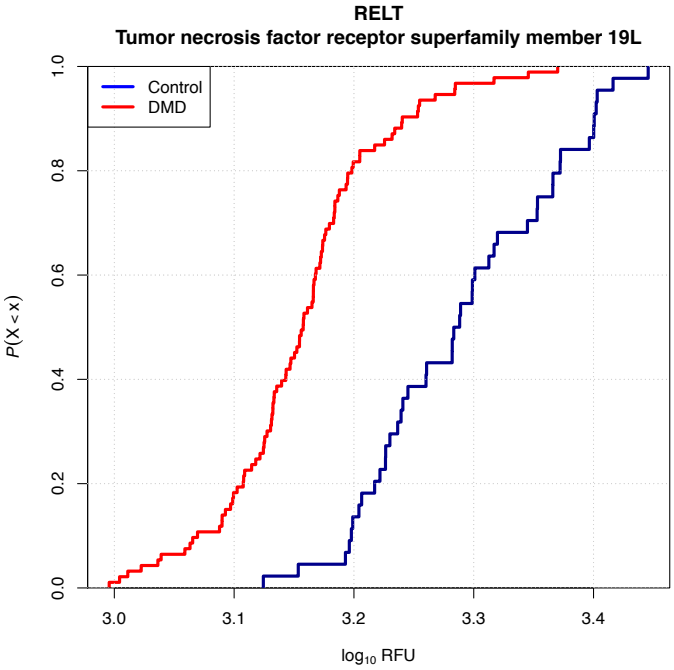

OMD
Osteomodulin
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
4.0
4.5
5.0

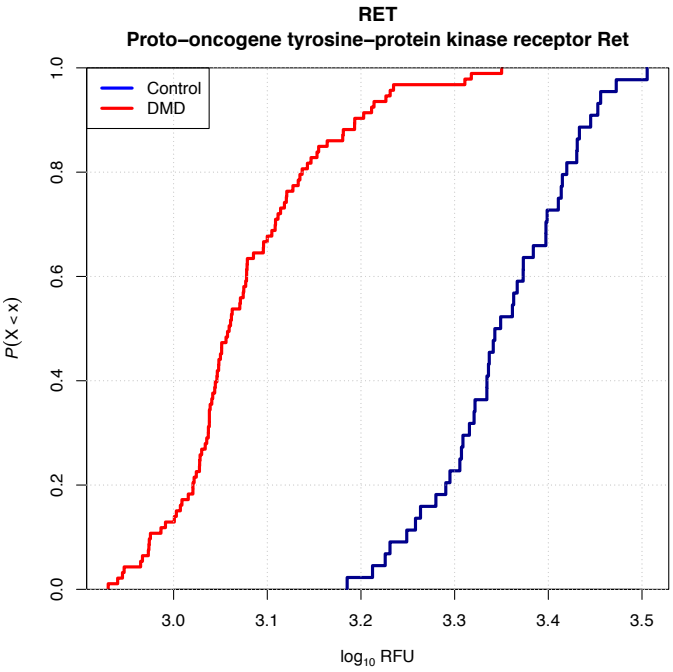

PLA2G2A
Phospholipase A2, membrane associated
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.0
3.5
4.0
4.5

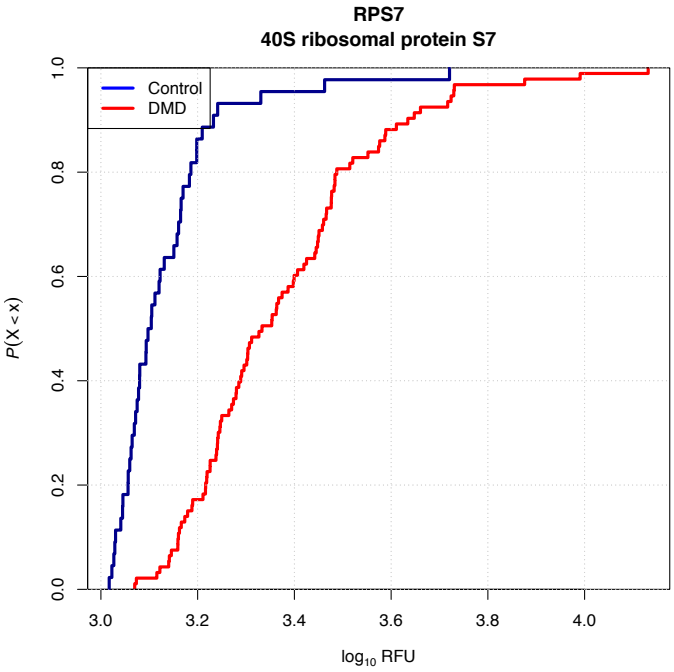

PRKACA
cAMP−dependent protein kinase catalytic subunit alpha
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.5
4.0
4.5

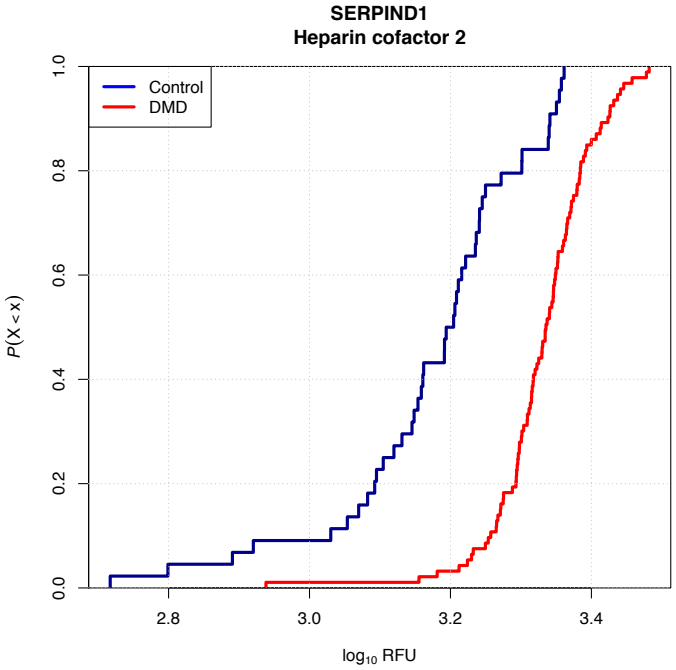

PSMA1
Proteosome subunit alpha type−1
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.0
3.2
3.4
3.6

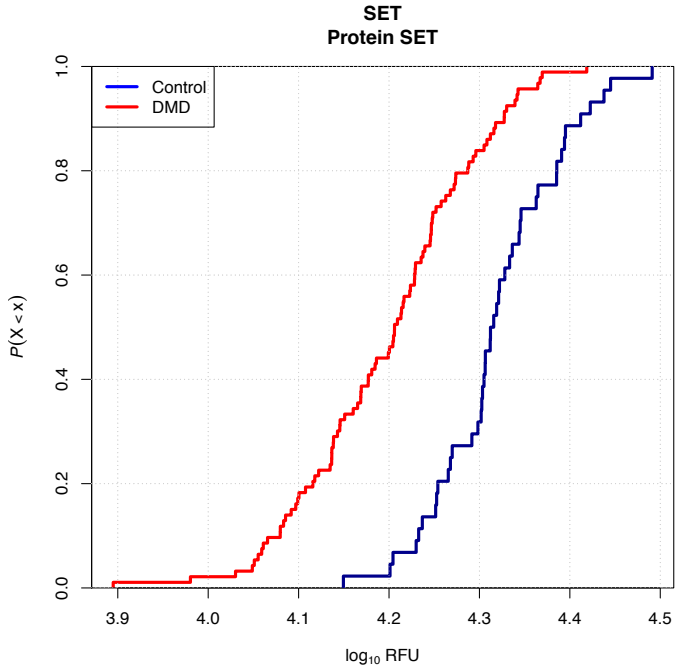

PSPN
Persephin
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
2.6
2.7
2.8
2.9
3.0

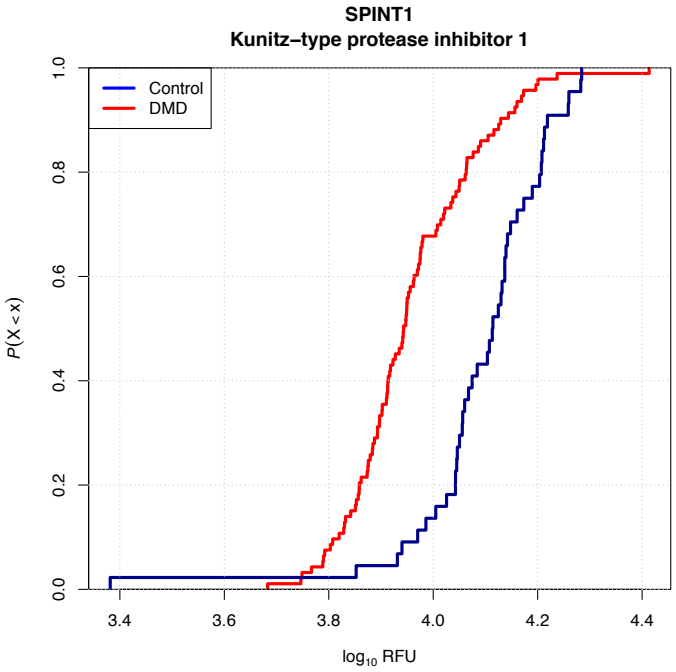

RELT
Tumor necrosis factor receptor superfamily member 19L
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.0
3.1
3.2
3.3
3.4

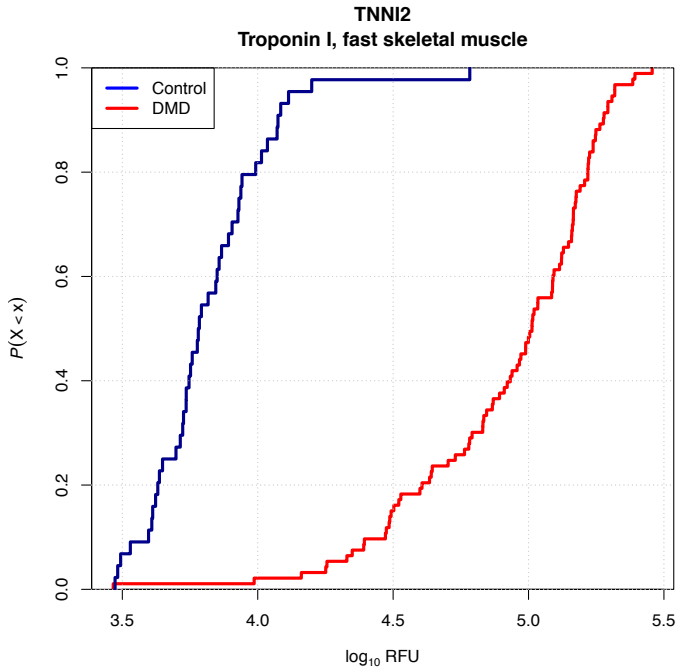

RET
Proto−oncogene tyrosine−protein kinase receptor Ret
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.0
3.1
3.2
3.3
3.4
3.5

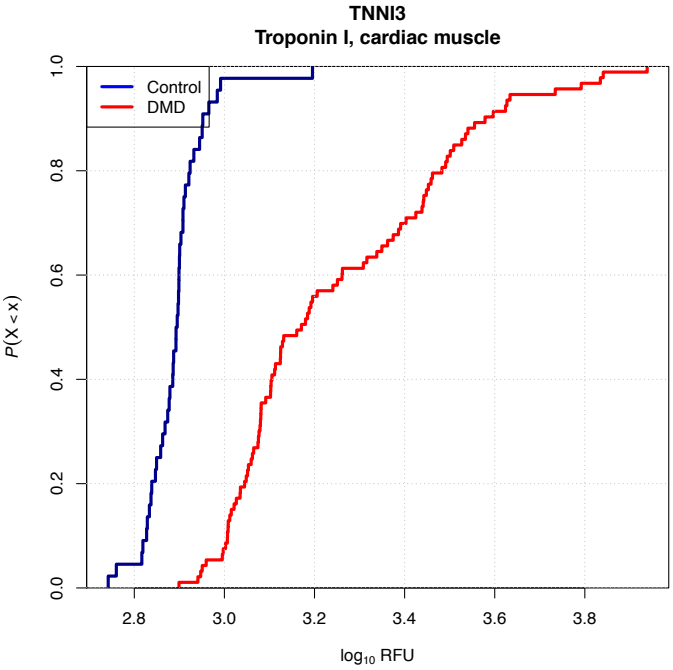

RPS7
40S ribosomal protein S7
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.0
3.2
3.4
3.6
3.8
4.0

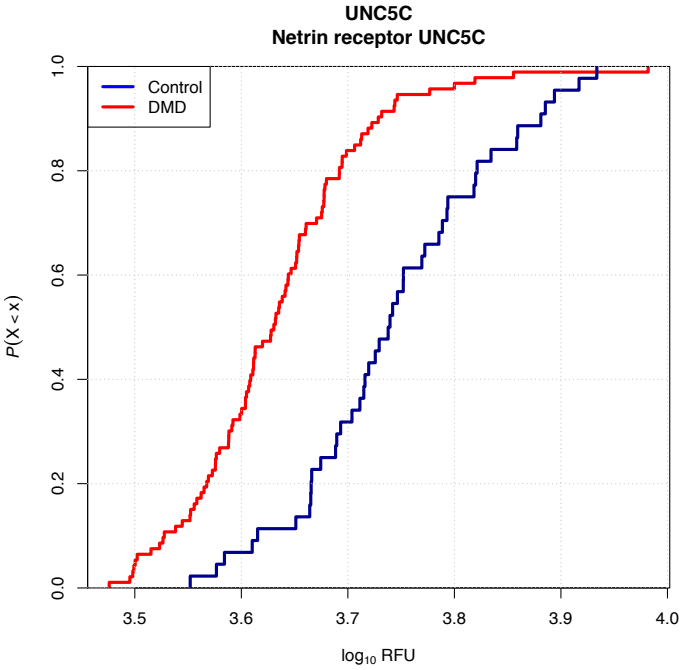

SERPIND1
Heparin cofactor 2
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
2.8
3.0
3.2
3.4

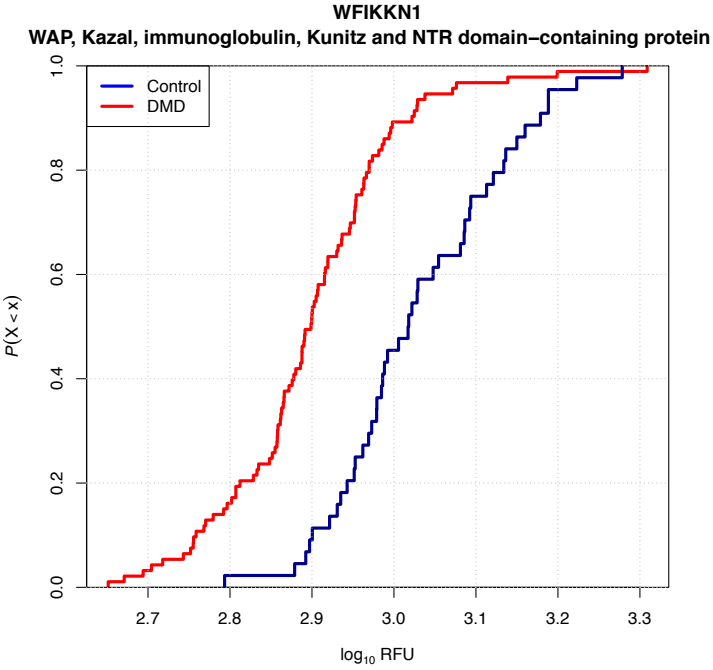

SET
Protein SET
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.9
4.0
4.1
4.2
4.3
4.4
4.5

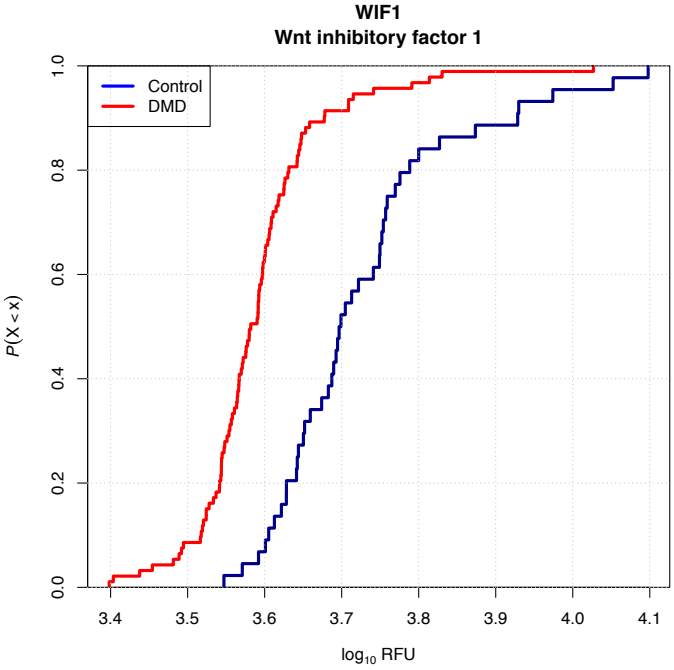

SPINT1
Kunitz–type protease inhibitor 1
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.4
3.6
3.8
4.0
4.2
4.4


TNNI2
Troponin I, fast skeletal muscle
Control
DMD
P(X < x)
log10 RFU
0.0
0.2
0.4
0.6
0.8
1.0
3.5
4.0
4.5
5.0
5.5


TNNI3
Troponin I, cardiac muscle
Control
DMD
P(X < x)
log10 RFU


UNC5C
Netrin receptor UNC5C
Control
DMD
P(X < x)
log10 RFU


WFIKKN1
WAP, Kazal, immunoglobulin, Kunitz and NTR domain−containing protein
Control
DMD
P(X < x)
log10 RFU


WIF1
Wnt inhibitory factor 1
Control
DMD
P(X < x)
log10 RFU