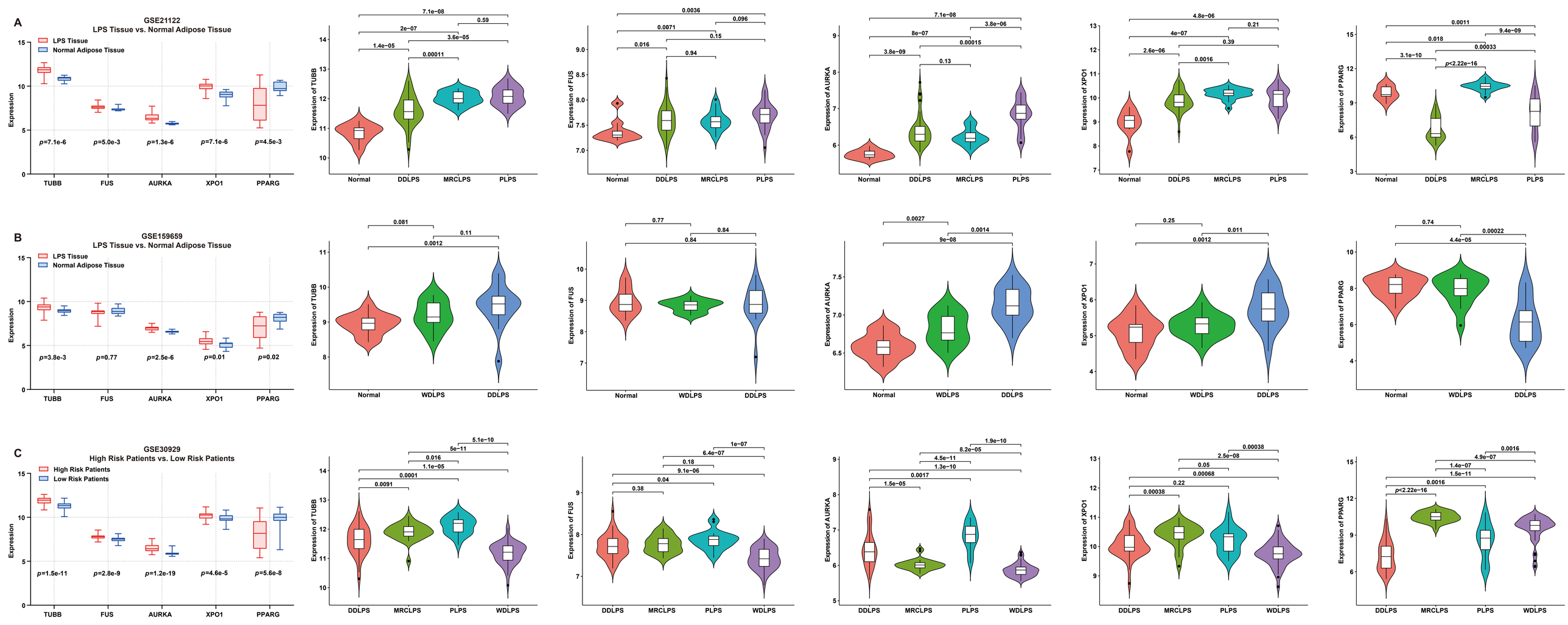

A
GSE21122
LPS Tissue vs. Normal Adipose Tissue
LPS Tissue
Normal Adipose Tissue
Expression
p=7.1e-6
p=5.0e-3
p=1.3e-6
p=7.1e-6
p=4.5e-3
TUBB
FUS
AURKA
XPO1
PPARG
Expression of TUBB
7.1e−08
0.59
2e−07
3.6e−05
1.4e−05
0.00011
Expression of FUS
0.0036
0.096
0.0071
0.15
0.016
0.94
Expression of AURKA
7.1e−08
3.8e−06
8e−07
0.00015
3.8e−09
0.13
Expression of XPO1
4.8e−06
0.21
4e−07
0.39
2.6e−06
0.0016
Expression of P.PARG
0.0011
9.4e−09
0.018
0.00033
3.1e−10
p<2.22e−16
Normal
DDLPS
MRCLPS
PLPS
B
GSE159659
LPS Tissue vs. Normal Adipose Tissue
LPS Tissue
Normal Adipose Tissue
Expression
p=3.8e-3
p=0.77
p=2.5e-6
p=0.01
p=0.02
TUBB
FUS
AURKA
XPO1
PPARG
Expression of TUBB
0.081
0.11
0.0012
Expression of FUS
0.77
0.84
0.84
Expression of AURKA
0.0027
0.0014
9e−08
Expression of XPO1
0.25
0.011
0.0012
Expression of P.PARG
0.74
0.00022
4.4e−05
Normal
WDLPS
DDLPS
C
GSE30929
High Risk Patients vs. Low Risk Patients
High Risk Patients
Low Risk Patients
Expression
p=1.5e-11
p=2.8e-9
p=1.2e-19
p=4.6e-5
p=5.6e-8
TUBB
FUS
AURKA
XPO1
PPARG
Expression of TUBB
5.1e−10
5e−11
0.016
1.1e−05
0.0001
0.0091
Expression of FUS
1e−07
6.4e−07
0.18
9.1e−06
0.04
0.38
Expression of AURKA
1.9e−10
8.2e−05
4.5e−11
1.3e−10
0.0017
1.5e−05
Expression of XPO1
0.00038
2.5e−08
0.05
0.00068
0.22
0.00038
Expression of P.PARG
0.0016
4.9e−07
1.4e−07
1.5e−11
0.0016
p<2.22e−16
DDLPS
MRCLPS
PLPS
WDLPS