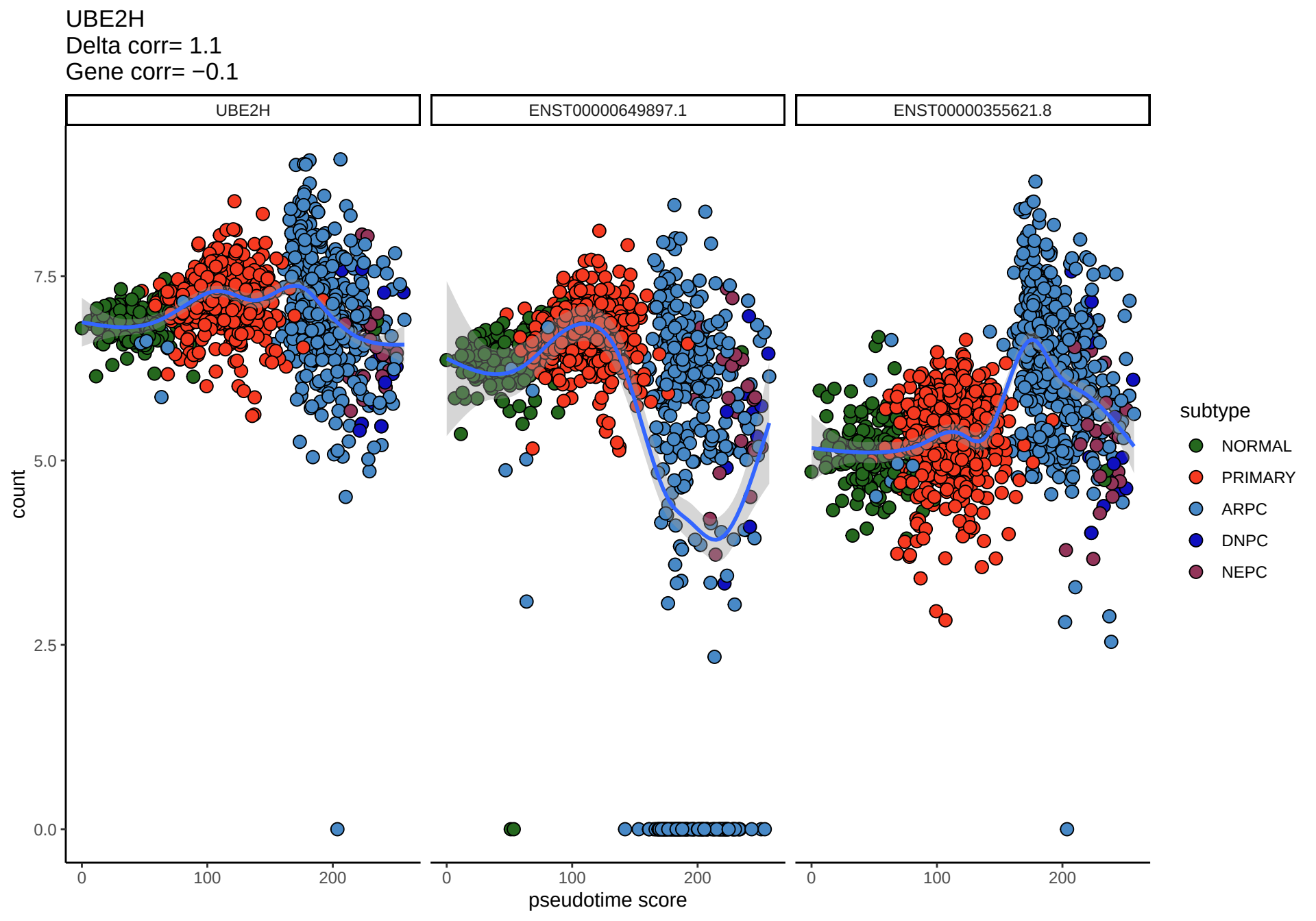
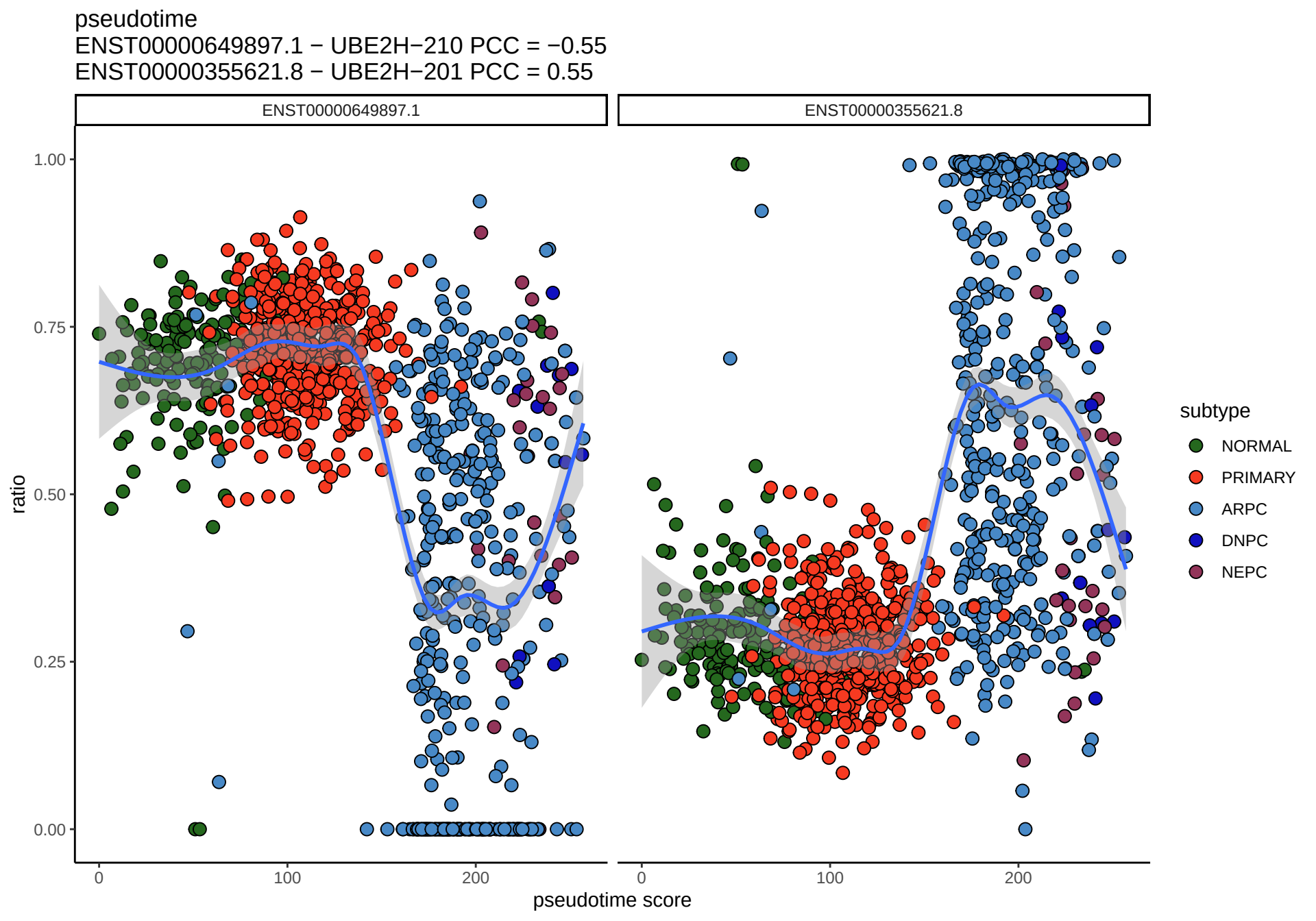
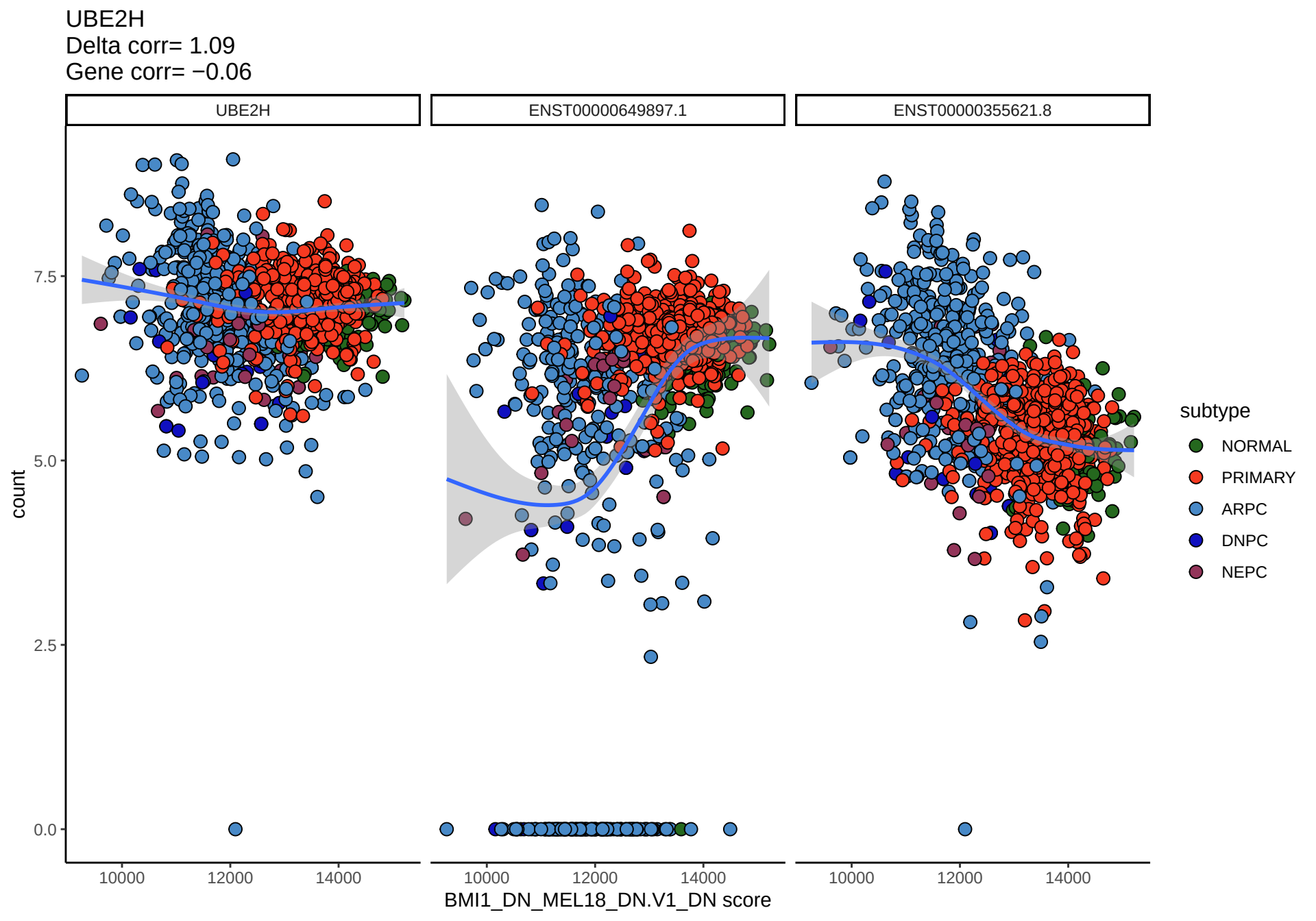
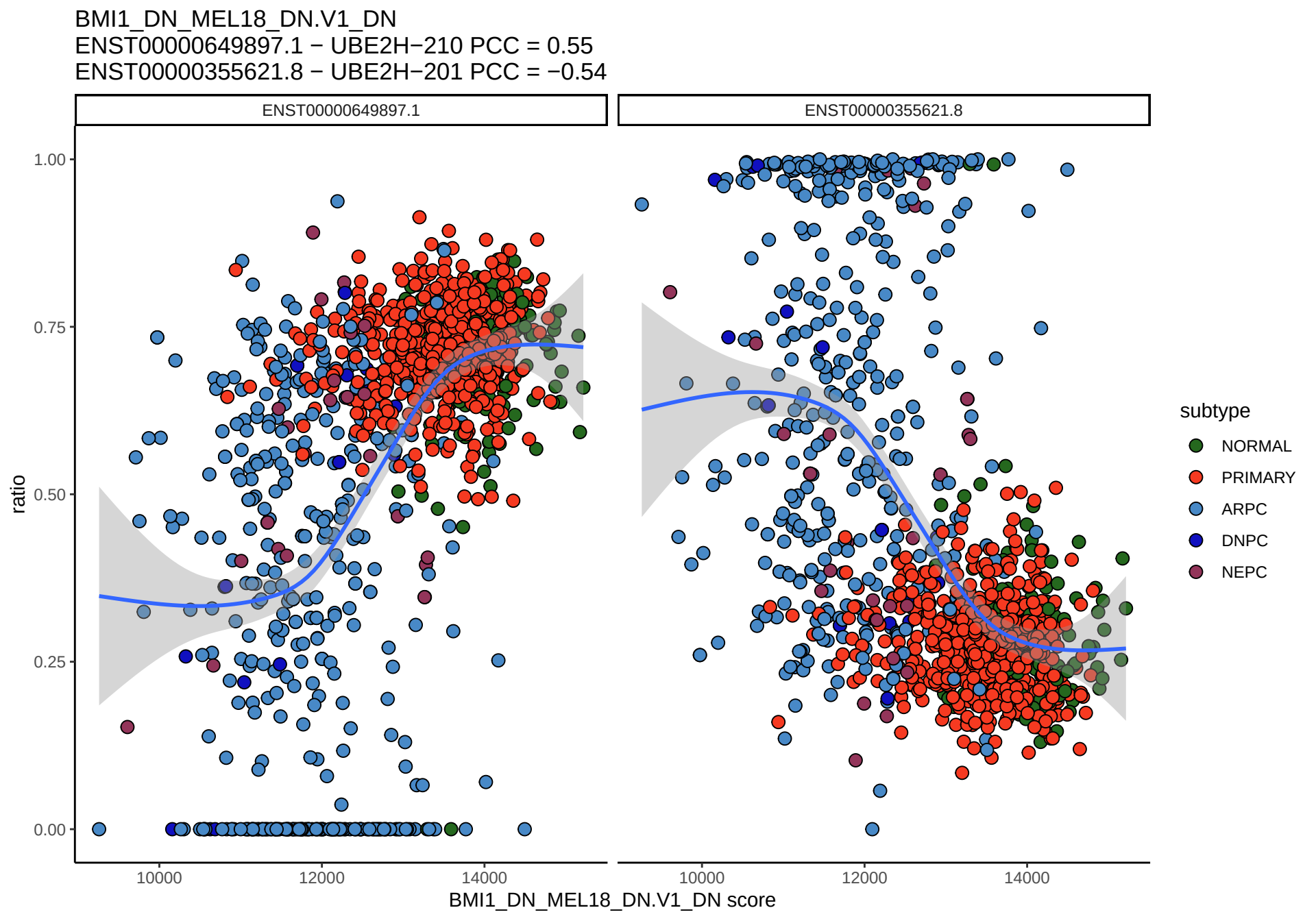
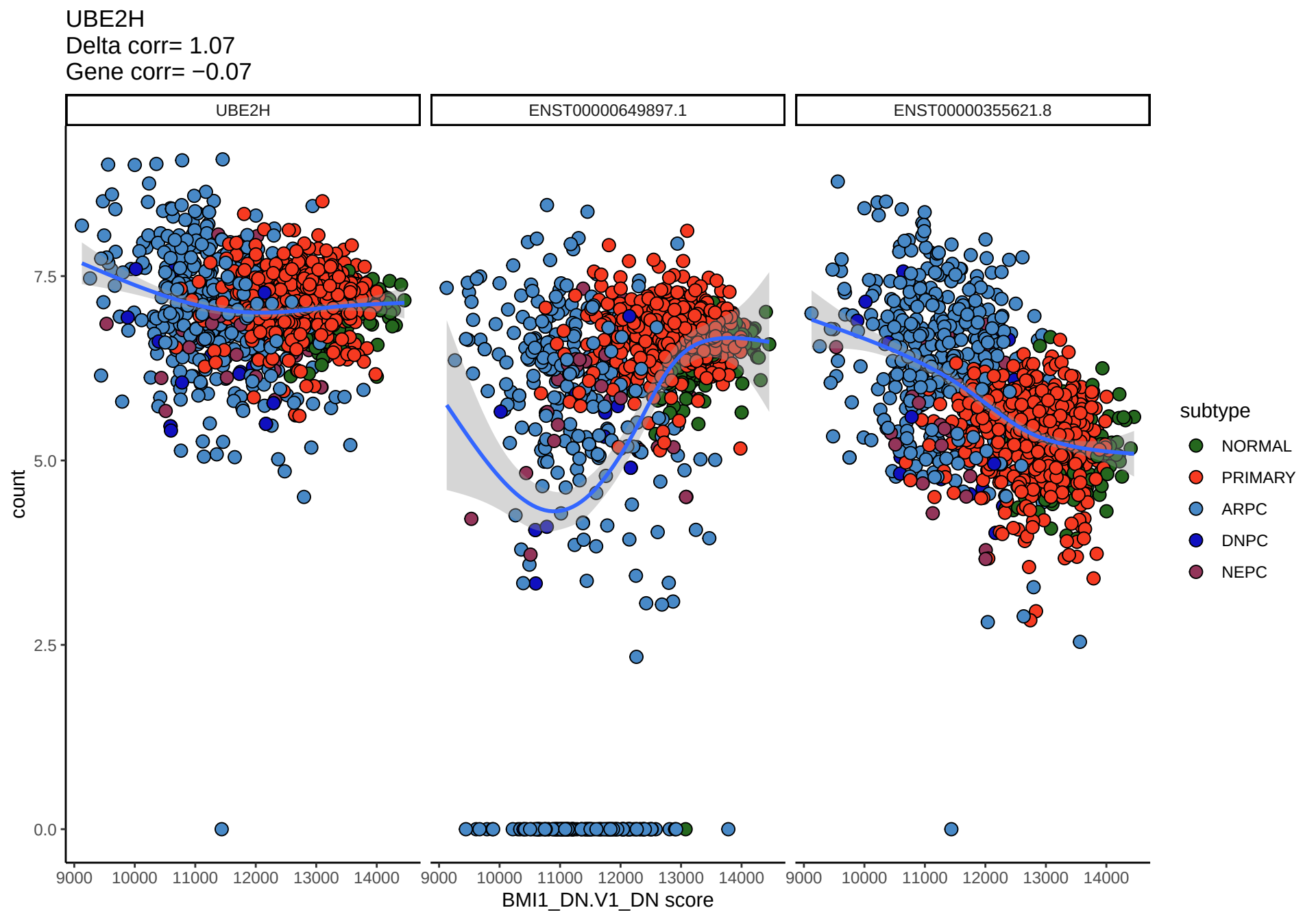
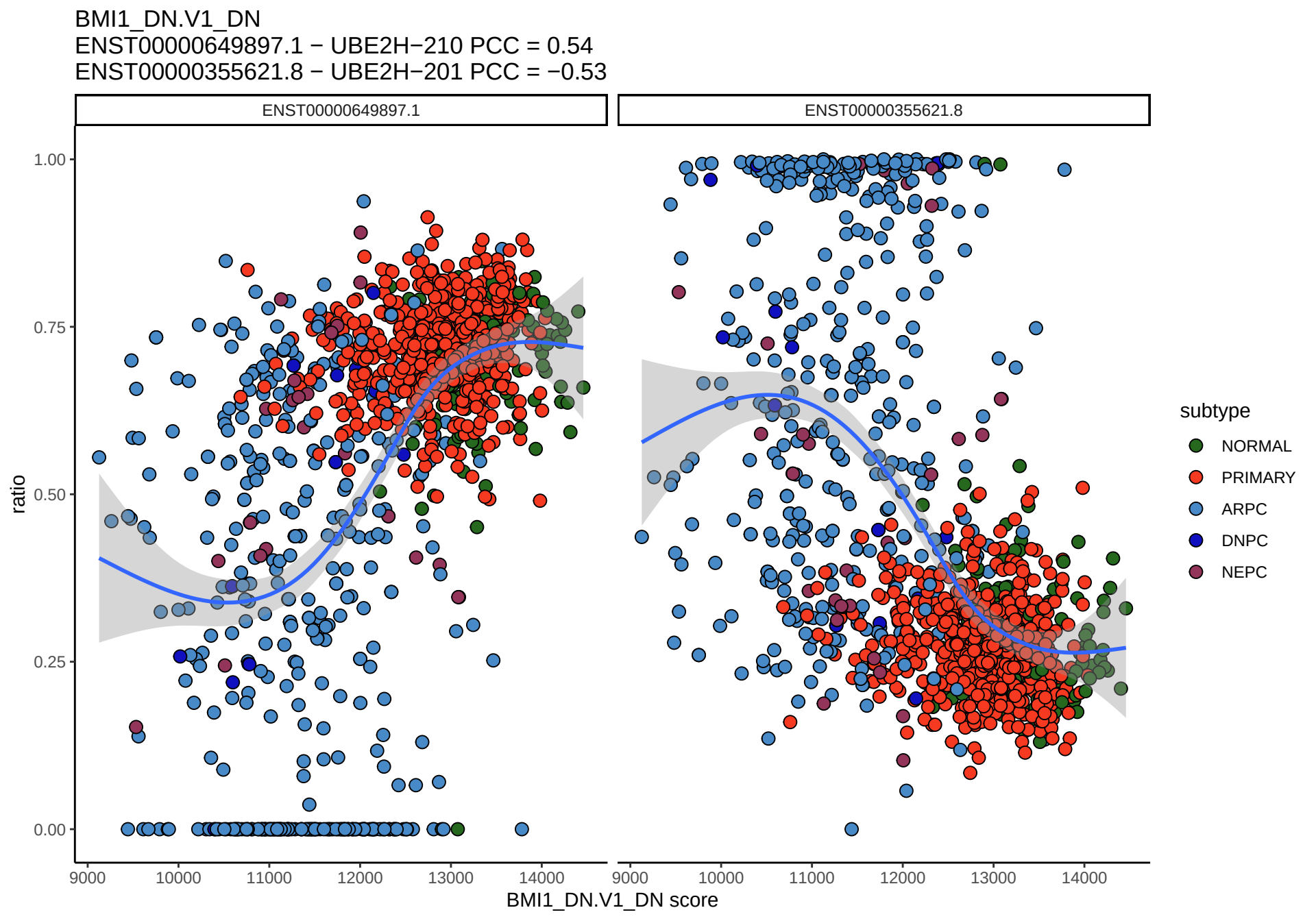

UBE2H
Delta corr= 1.1
Gene corr= −0.1
UBE2H
ENST00000649897.1
ENST00000355621.8
count
7.5
5.0
2.5
0.0
0
100
200
pseudotime score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

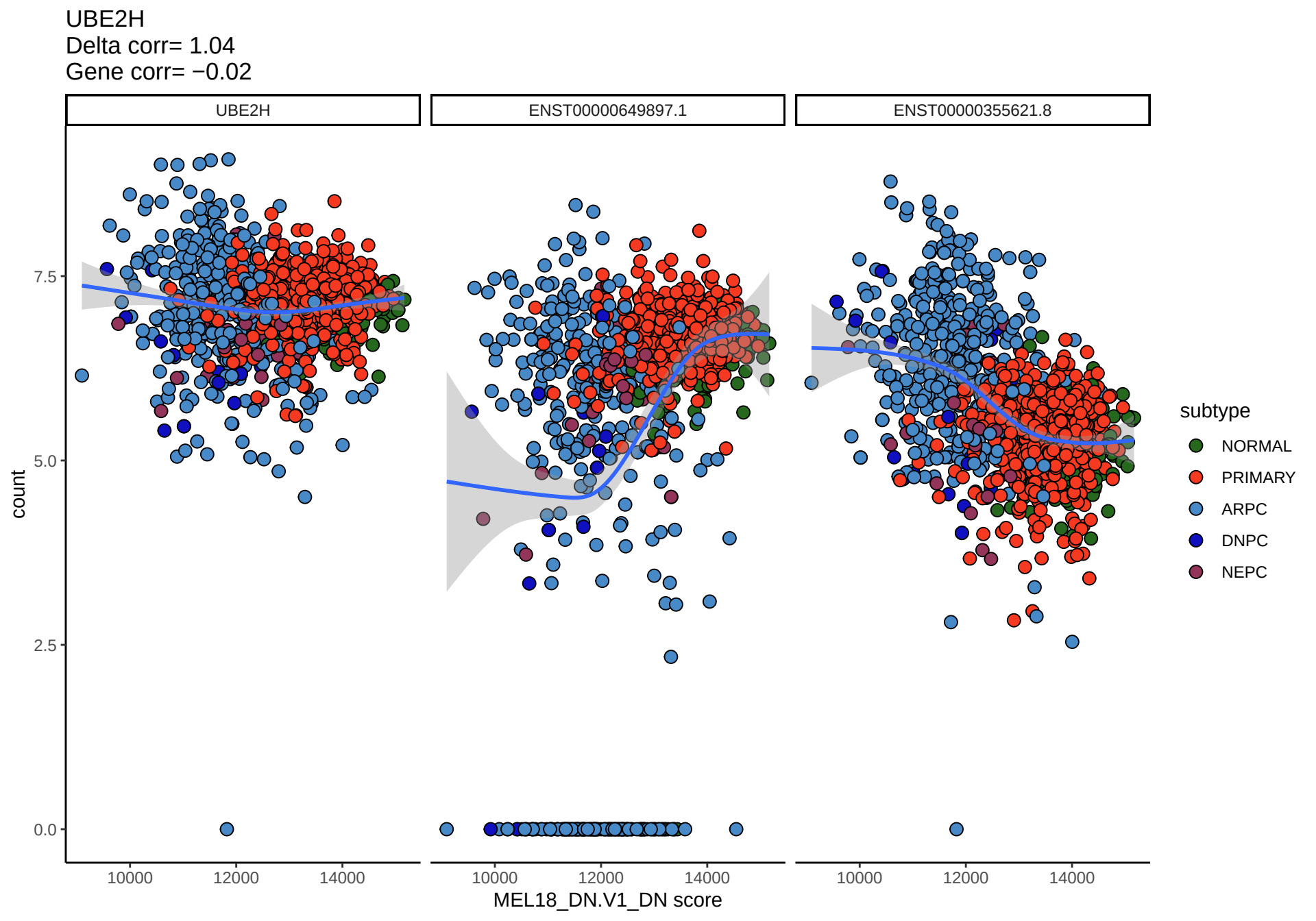

pseudotime
ENST00000649897.1 − UBE2H−210 PCC = −0.55
ENST00000355621.8 − UBE2H−201 PCC = 0.55
ENST00000649897.1
ENST00000355621.8
ratio
1.00
0.75
0.50
0.25
0.00
0
100
200
pseudotime score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

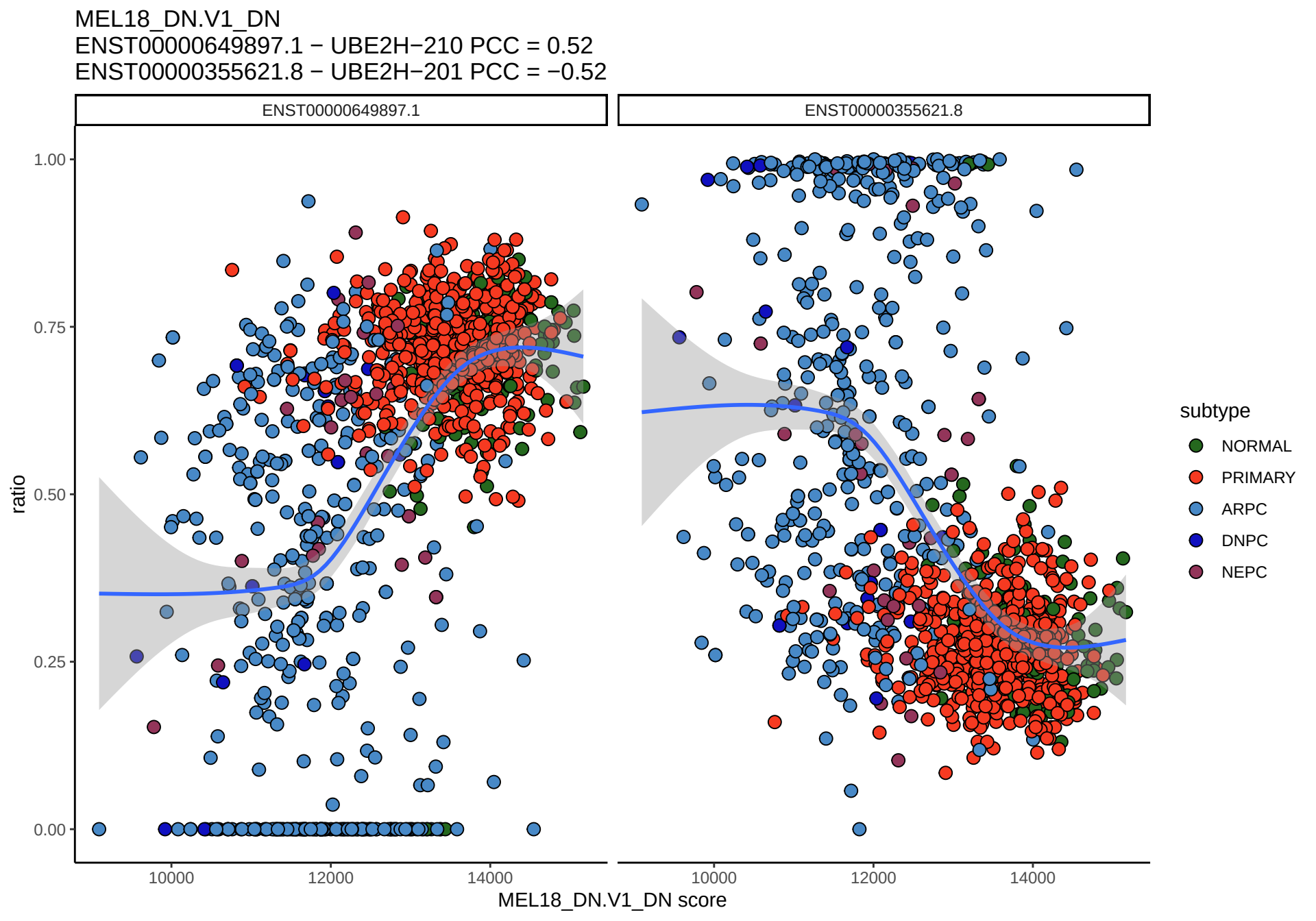

UBE2H
Delta corr= 1.09
Gene corr= −0.06
UBE2H
ENST00000649897.1
ENST00000355621.8
count
7.5
5.0
2.5
0.0
10000
12000
14000
BMI1_DN_MEL18_DN.V1_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC


BMI1_DN_MEL18_DN.V1_DN
ENST00000649897.1 − UBE2H−210 PCC = 0.55
ENST00000355621.8 − UBE2H−201 PCC = −0.54
ENST00000649897.1
ENST00000355621.8
ratio
1.00
0.75
0.50
0.25
0.00
10000
12000
14000
BMI1_DN_MEL18_DN.V1_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC


UBE2H
Delta corr= 1.07
Gene corr= −0.07
UBE2H
ENST00000649897.1
ENST00000355621.8
count
7.5
5.0
2.5
0.0
9000
10000
11000
12000
13000
14000
BMI1_DN.V1_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC


BMI1_DN.V1_DN
ENST00000649897.1 − UBE2H−210 PCC = 0.54
ENST00000355621.8 − UBE2H−201 PCC = −0.53
ENST00000649897.1
ENST00000355621.8
ratio
1.00
0.75
0.50
0.25
0.00
9000
10000
11000
12000
13000
14000
BMI1_DN.V1_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC


UBE2H
Delta corr= 1.04
Gene corr= −0.02
UBE2H
ENST00000649897.1
ENST00000355621.8
count
7.5
5.0
2.5
0.0
10000
12000
14000
MEL18_DN.V1_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC


MEL18_DN.V1_DN
ENST00000649897.1 − UBE2H−210 PCC = 0.52
ENST00000355621.8 − UBE2H−201 PCC = −0.52
ENST00000649897.1
ENST00000355621.8
ratio
1.00
0.75
0.50
0.25
0.00
10000
12000
14000
MEL18_DN.V1_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC