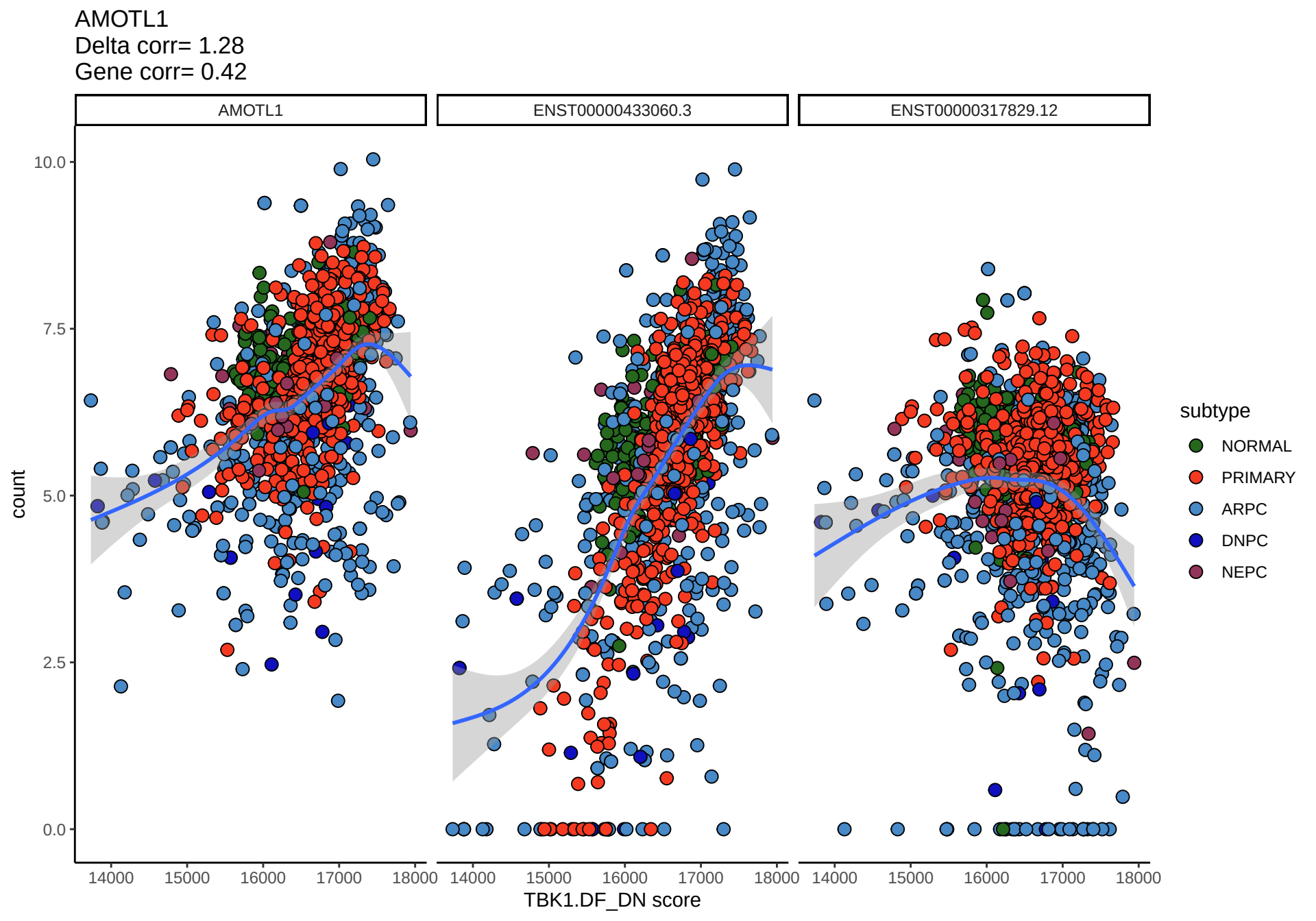
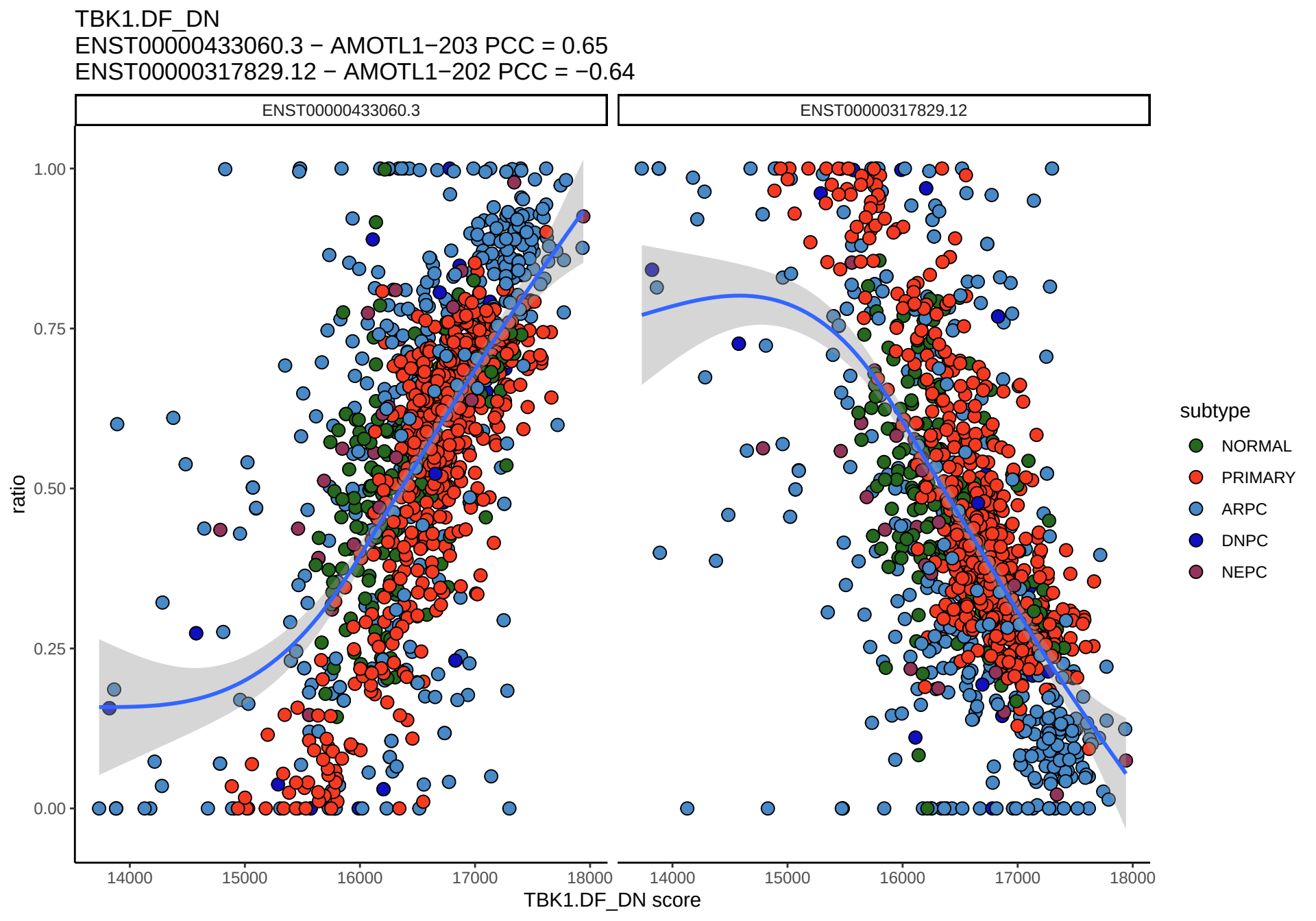
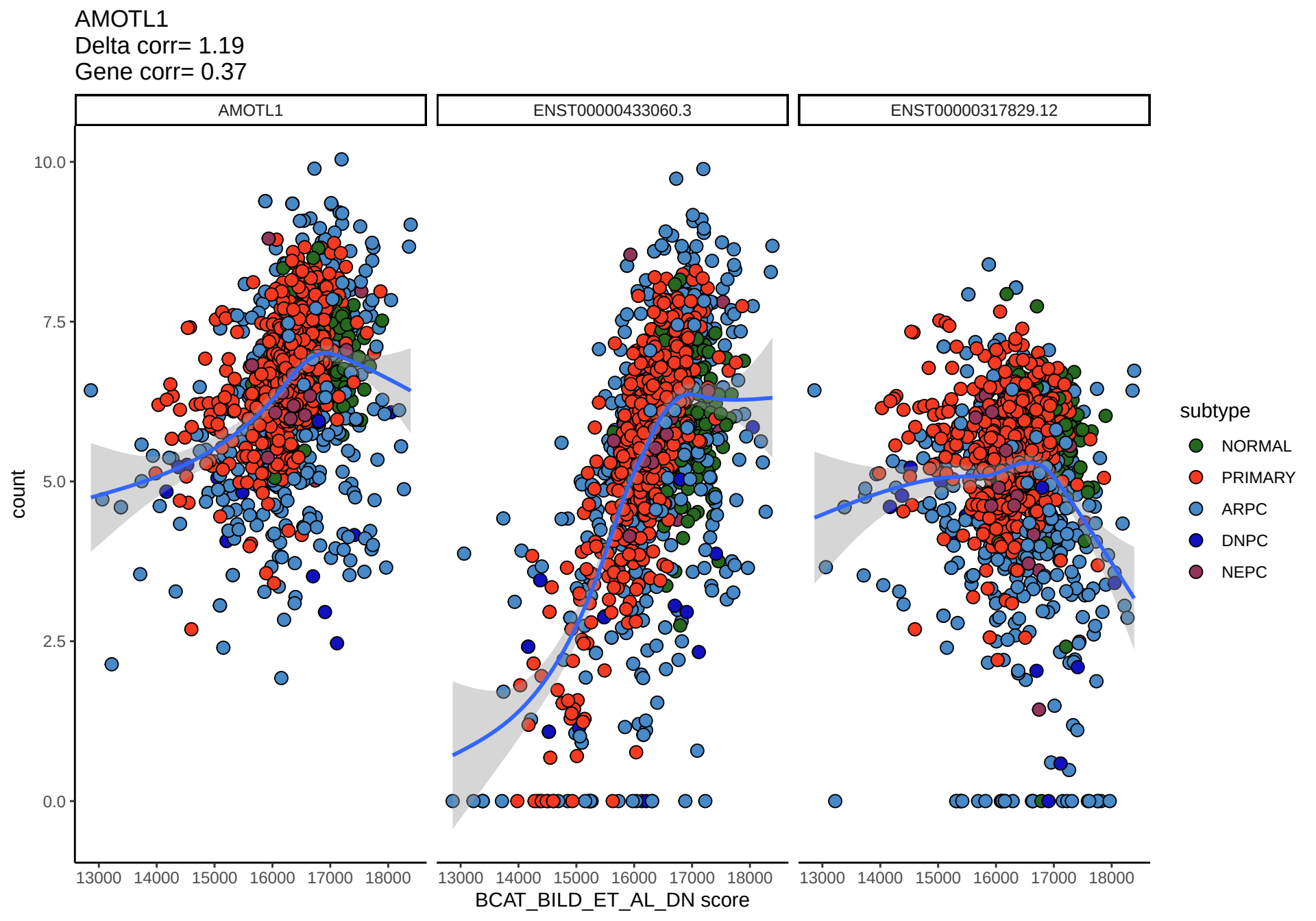
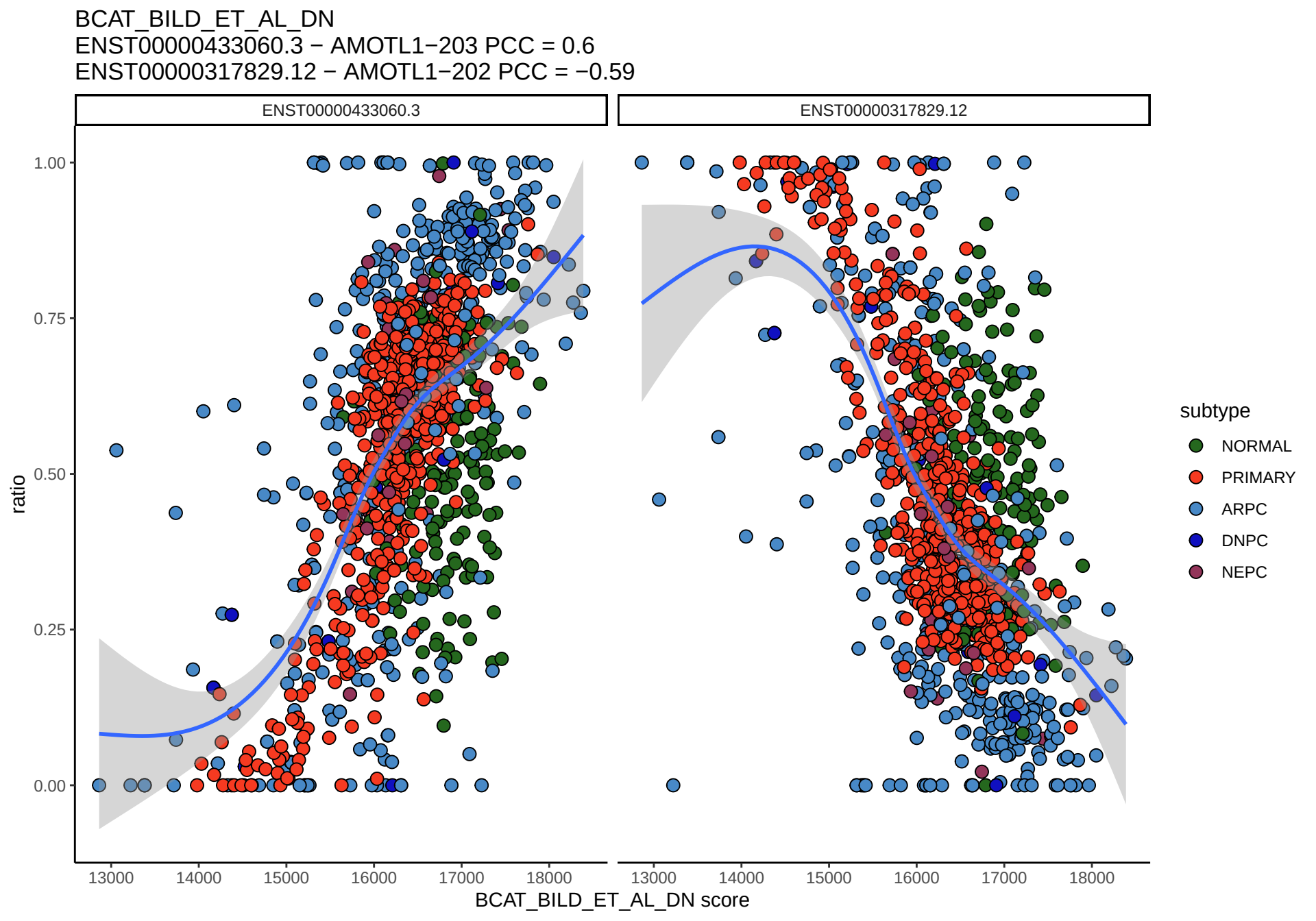
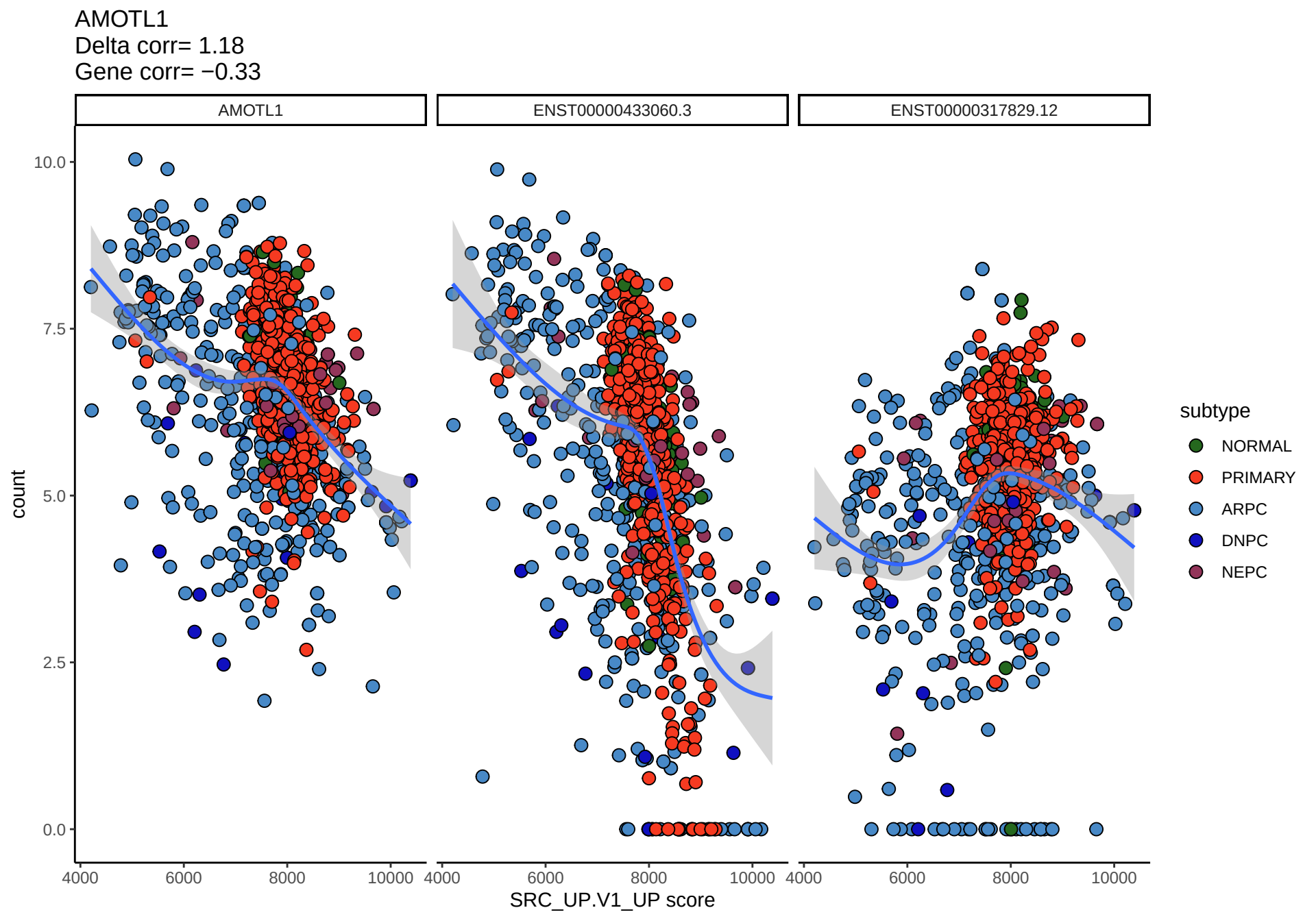
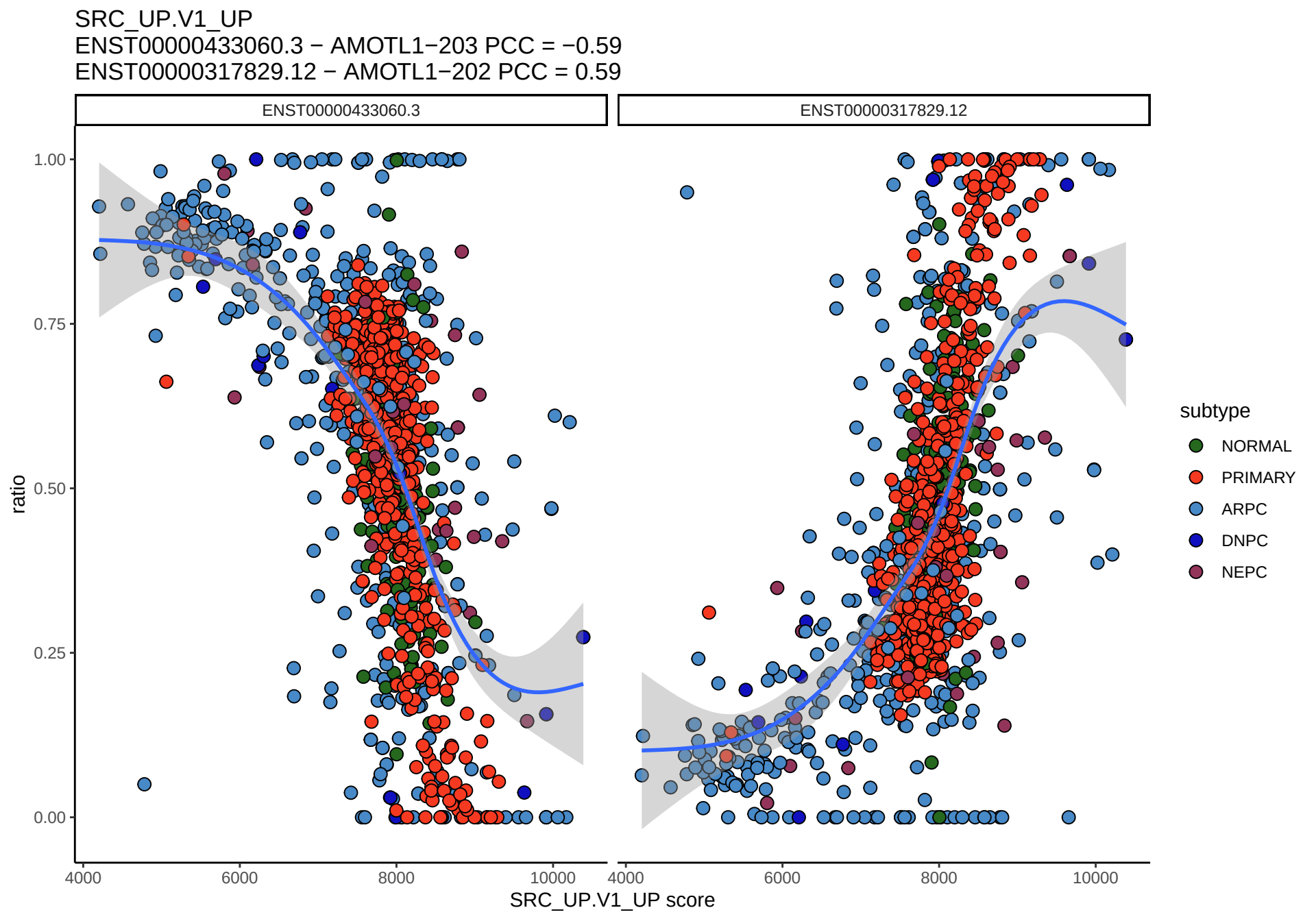

AMOTL1
Delta corr= 1.28
Gene corr= 0.42
AMOTL1
ENST00000433060.3
ENST00000317829.12
count
10.0
7.5
5.0
2.5
0.0
14000
15000
16000
17000
18000
TBK1.DF_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

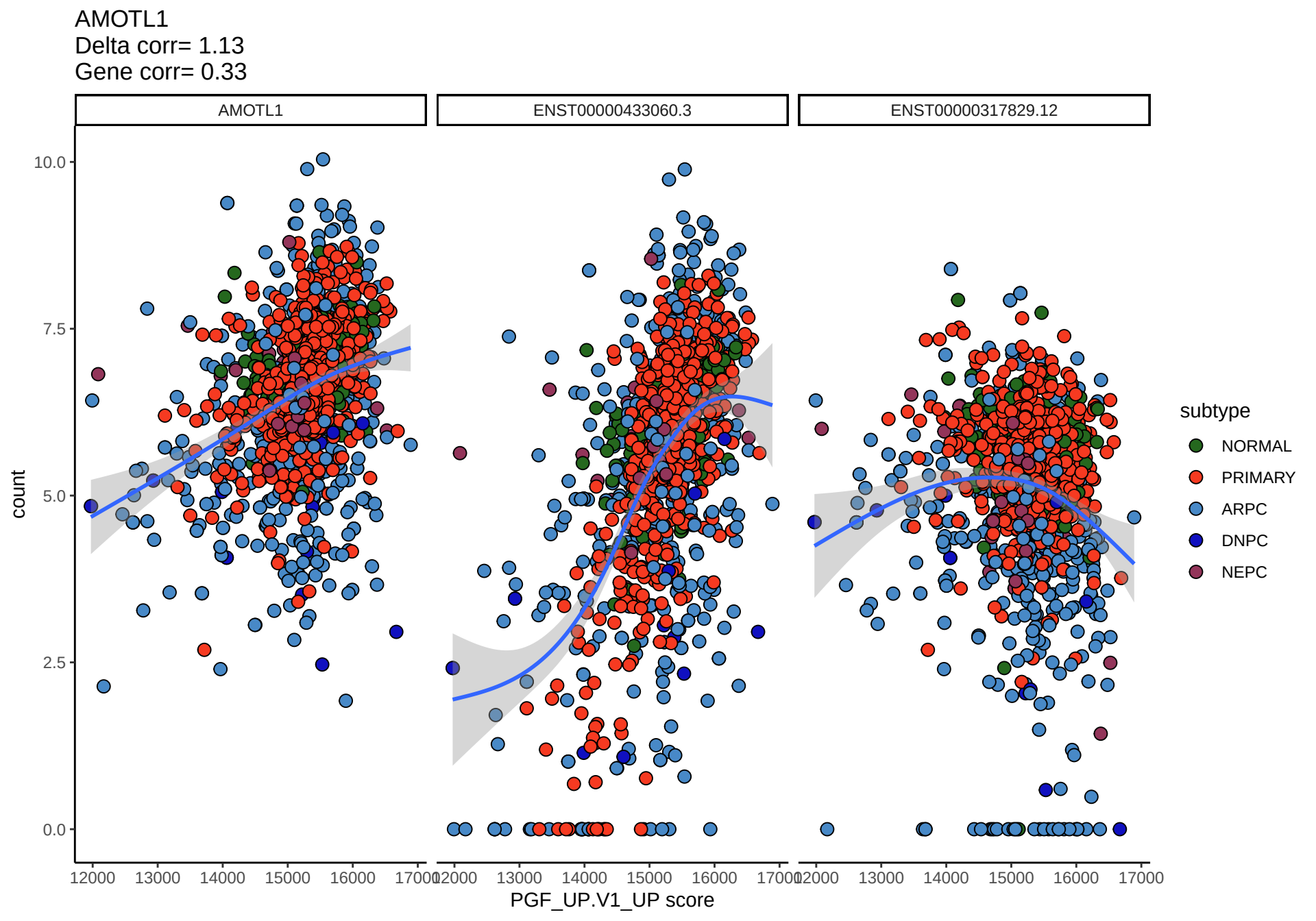

TBK1.DF_DN
ENST00000433060.3 − AMOTL1−203 PCC = 0.65
ENST00000317829.12 − AMOTL1−202 PCC = −0.64
ENST00000433060.3
ENST00000317829.12
ratio
1.00
0.75
0.50
0.25
0.00
14000
15000
16000
17000
18000
TBK1.DF_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

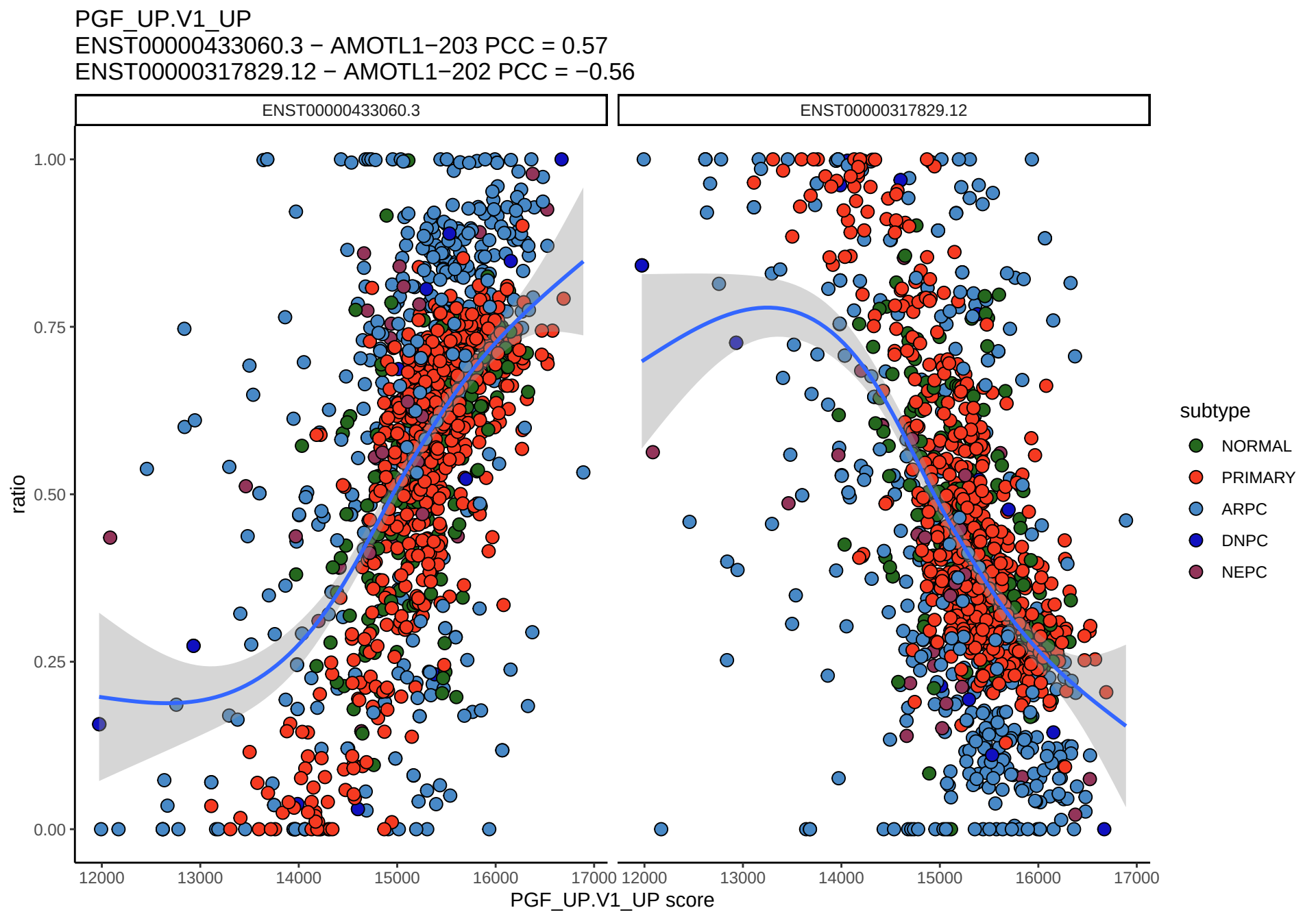

AMOTL1
Delta corr= 1.19
Gene corr= 0.37
AMOTL1
ENST00000433060.3
ENST00000317829.12
count
10.0
7.5
5.0
2.5
0.0
13000
14000
15000
16000
17000
18000
BCAT_BILD_ET_AL_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

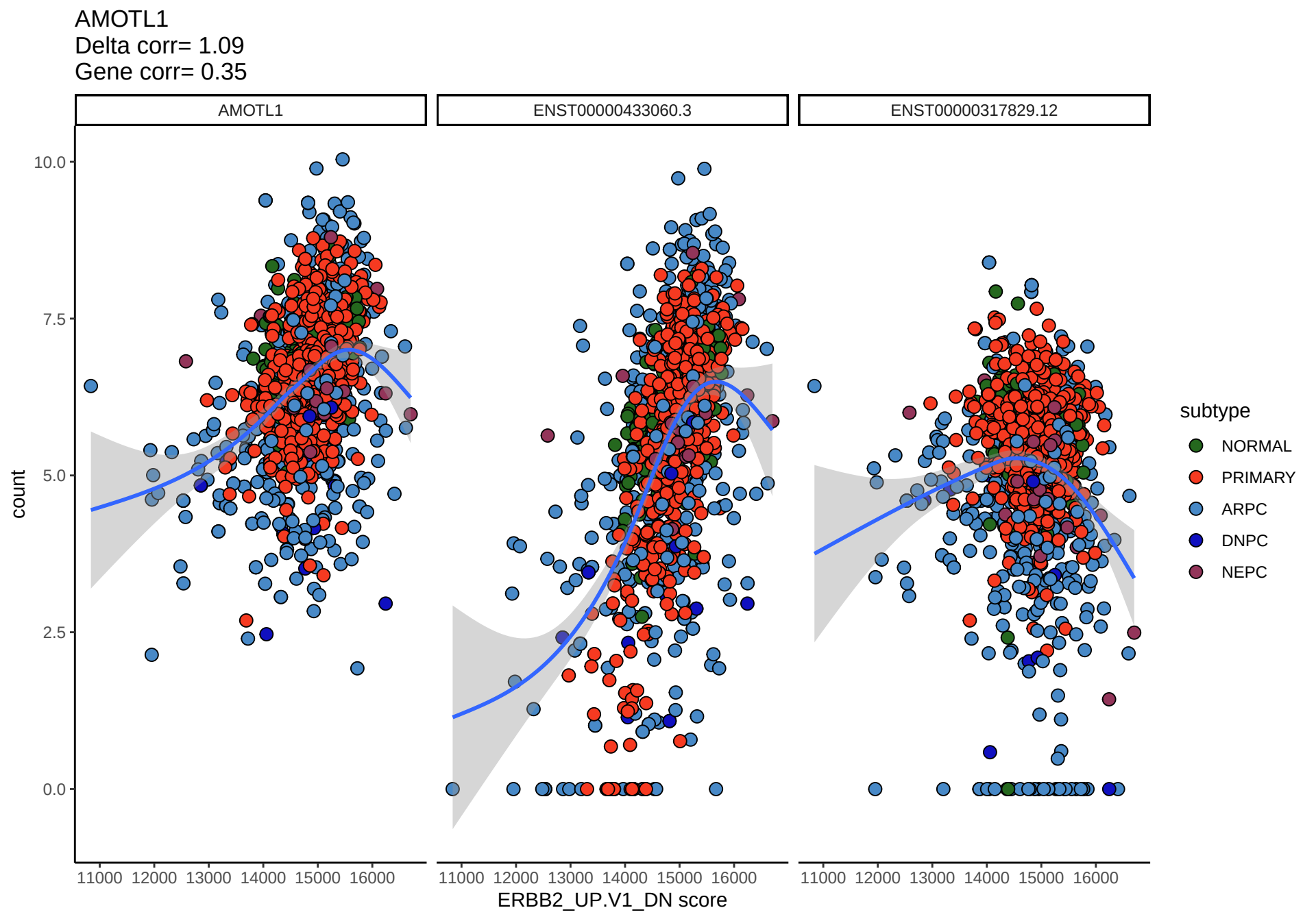

BCAT_BILD_ET_AL_DN
ENST00000433060.3 − AMOTL1−203 PCC = 0.6
ENST00000317829.12 − AMOTL1−202 PCC = −0.59
ENST00000433060.3
ENST00000317829.12
ratio
1.00
0.75
0.50
0.25
0.00
13000
14000
15000
16000
17000
18000
BCAT_BILD_ET_AL_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

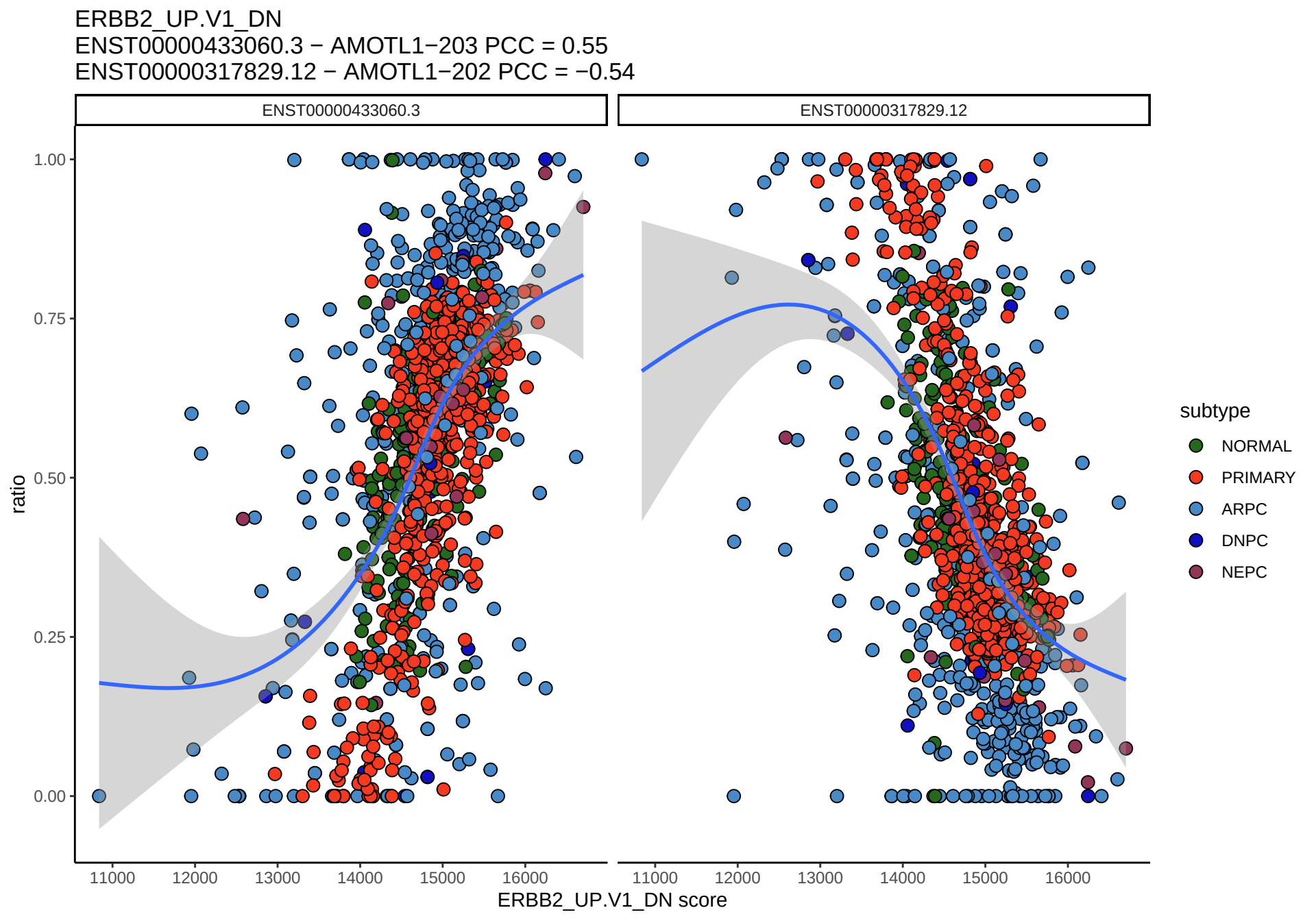

AMOTL1
Delta corr= 1.18
Gene corr= −0.33
AMOTL1
ENST00000433060.3
ENST00000317829.12
count
10.0
7.5
5.0
2.5
0.0
4000
6000
8000
10000
SRC_UP.V1_UP score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

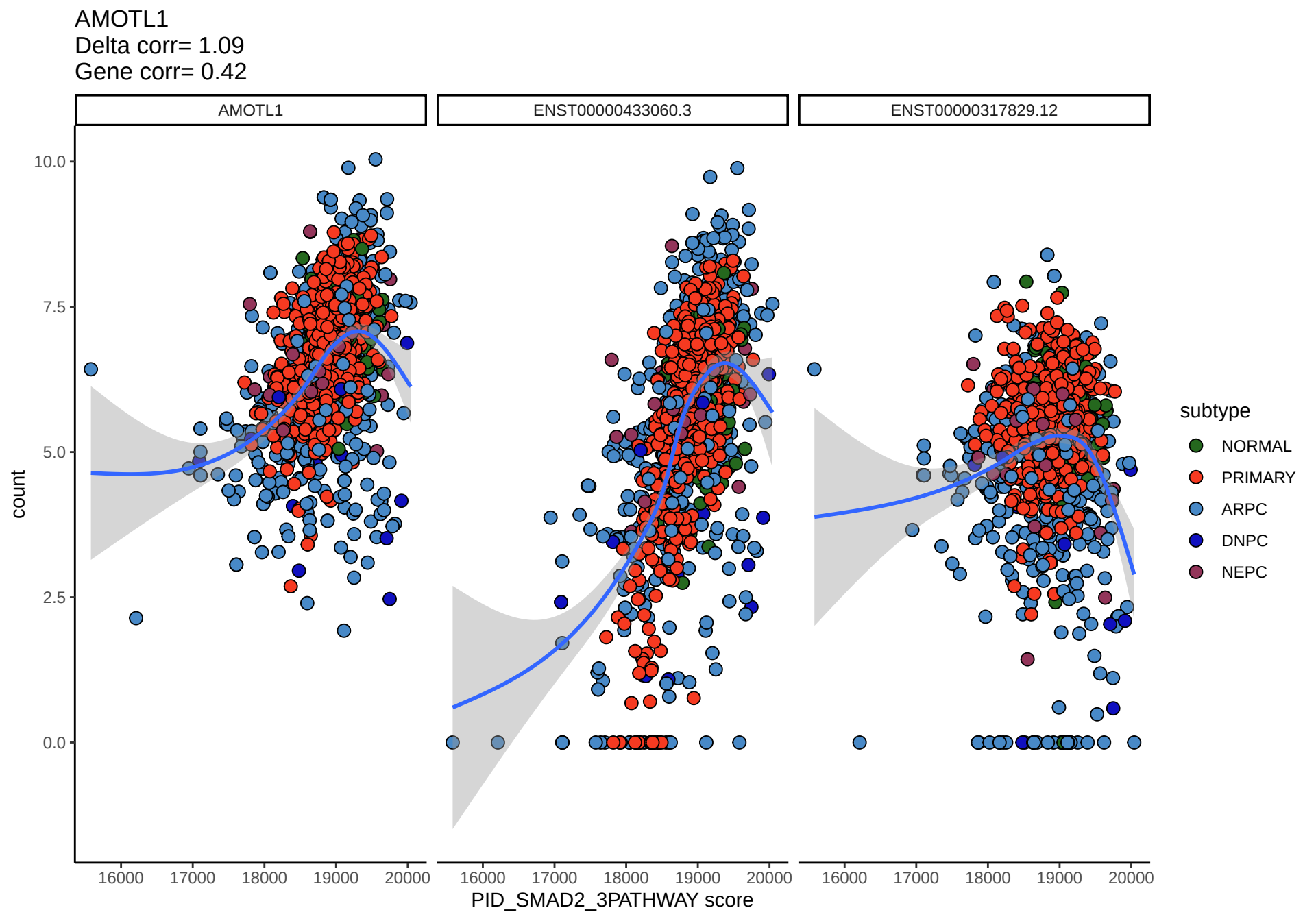

SRC_UP.V1_UP
ENST00000433060.3 − AMOTL1−203 PCC = −0.59
ENST00000317829.12 − AMOTL1−202 PCC = 0.59
ENST00000433060.3
ENST00000317829.12
ratio
1.00
0.75
0.50
0.25
0.00
4000
6000
8000
10000
SRC_UP.V1_UP score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

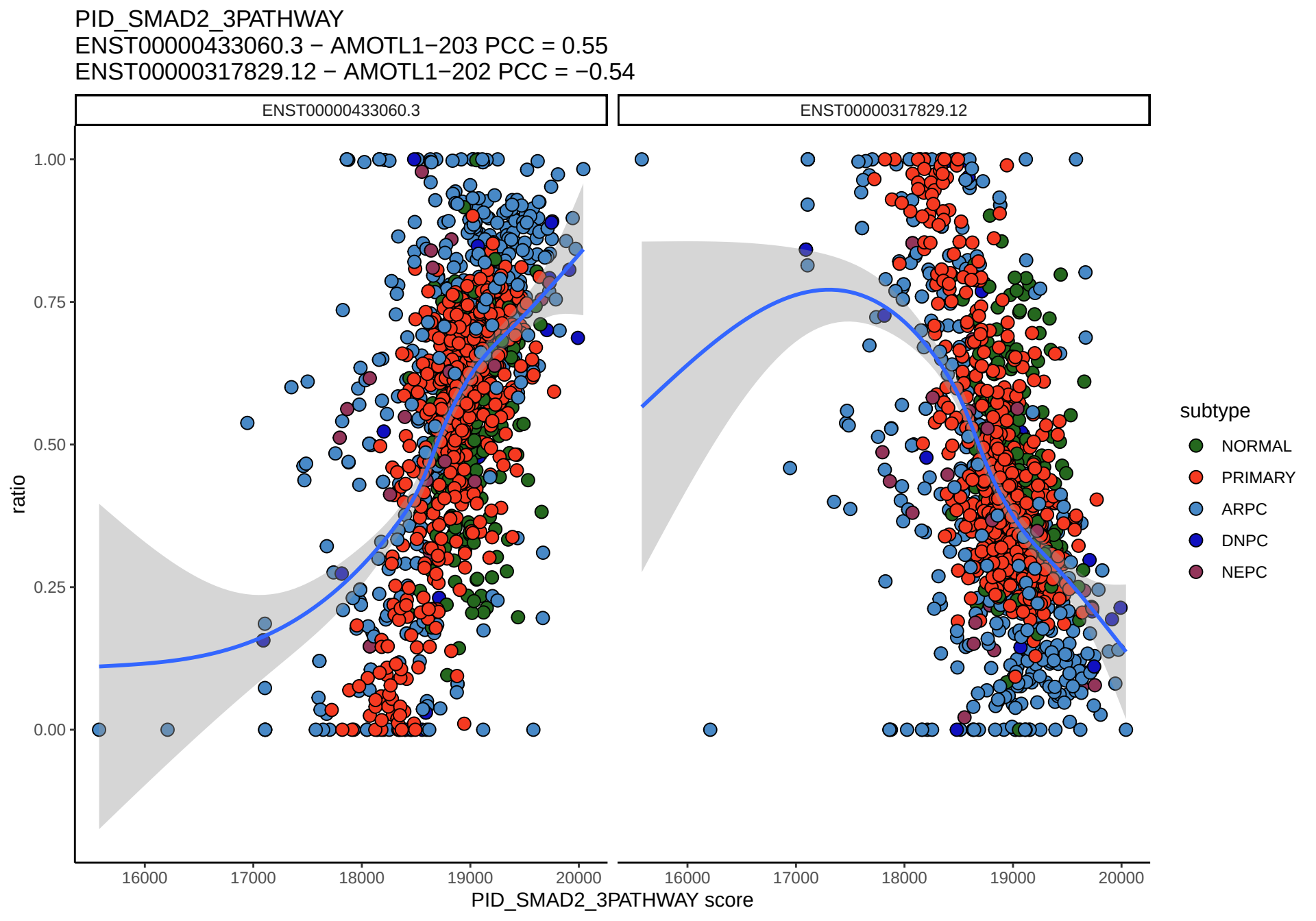

AMOTL1
Delta corr= 1.13
Gene corr= 0.33
AMOTL1
ENST00000433060.3
ENST00000317829.12
count
10.0
7.5
5.0
2.5
0.0
12000
13000
14000
15000
16000
17000
PGF_UP.V1_UP score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

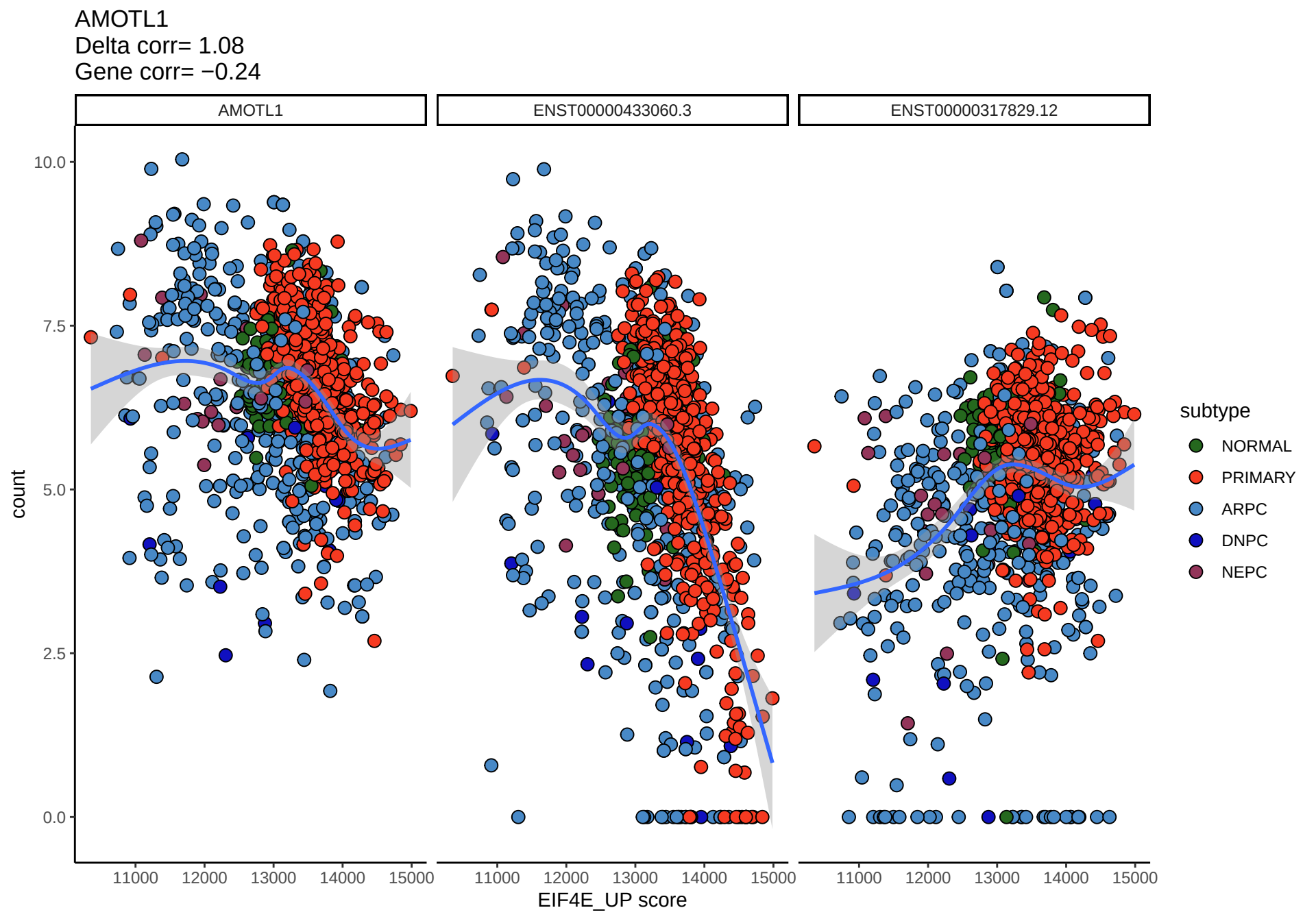

PGF_UP.V1_UP
ENST00000433060.3 − AMOTL1−203 PCC = 0.57
ENST00000317829.12 − AMOTL1−202 PCC = −0.56
ENST00000433060.3
ENST00000317829.12
ratio
1.00
0.75
0.50
0.25
0.00
12000
13000
14000
15000
16000
17000
PGF_UP.V1_UP score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

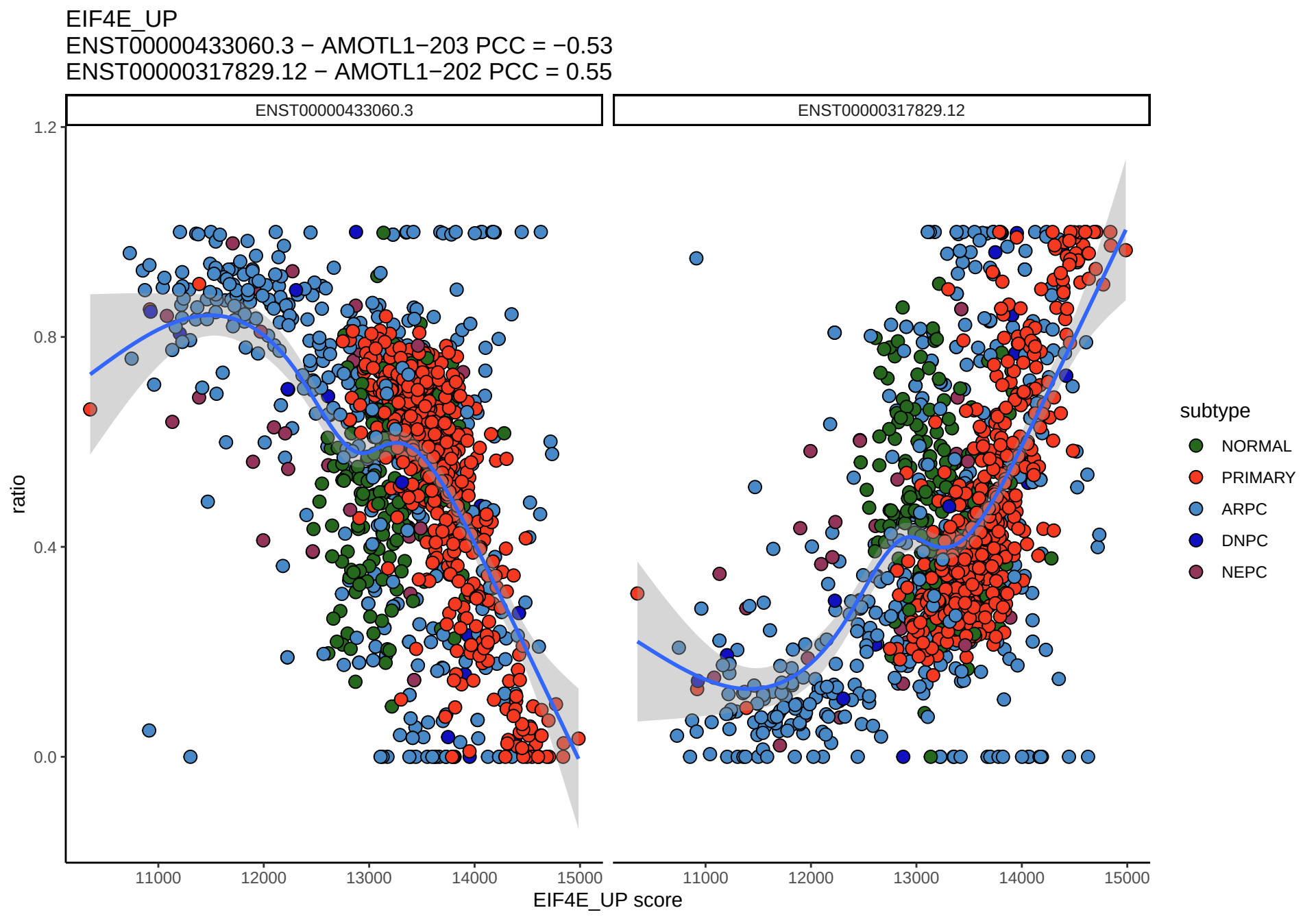

AMOTL1
Delta corr= 1.09
Gene corr= 0.35
AMOTL1
ENST00000433060.3
ENST00000317829.12
count
10.0
7.5
5.0
2.5
0.0
11000
12000
13000
14000
15000
16000
ERBB2_UP.V1_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

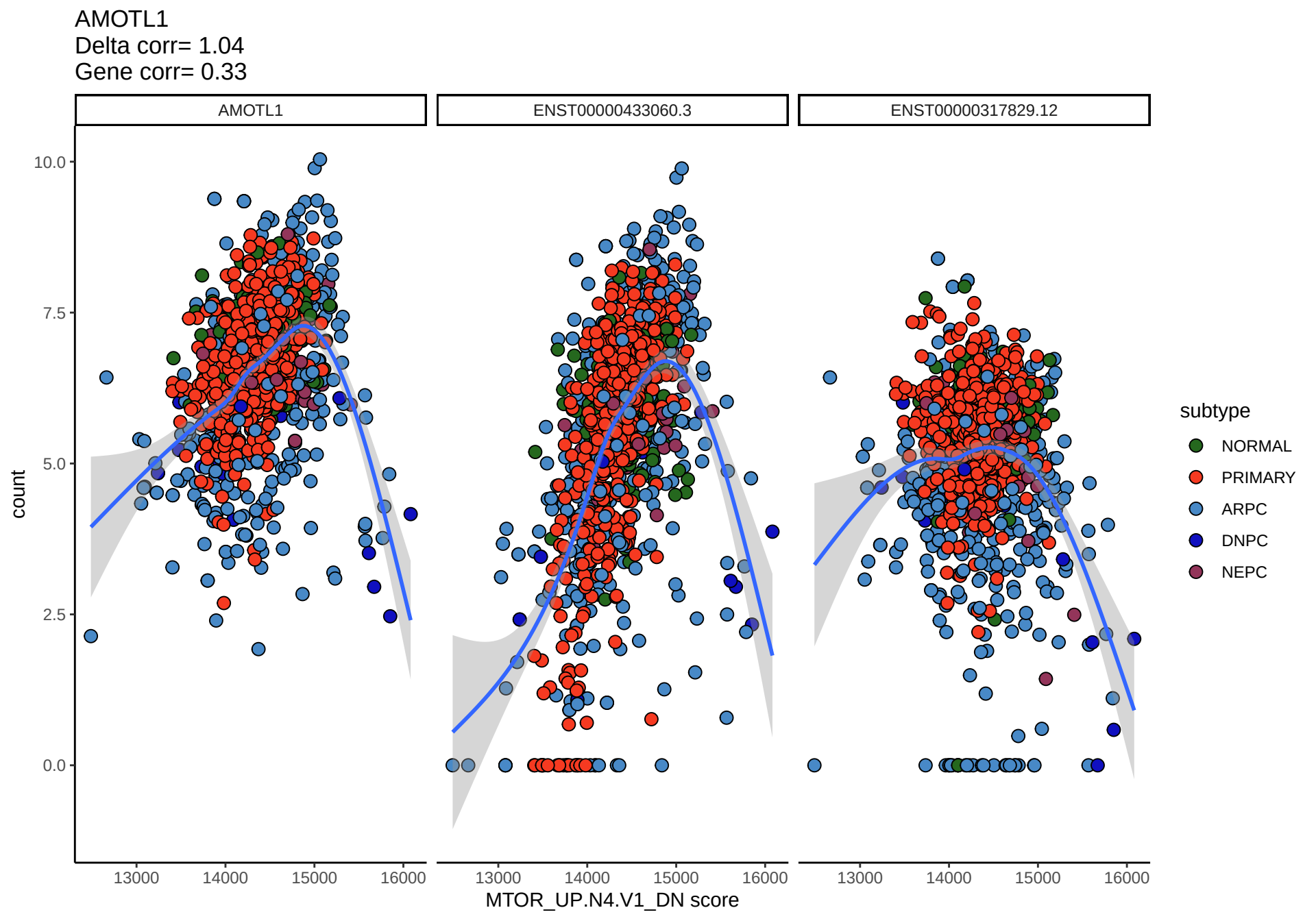

ERBB2_UP.V1_DN
ENST00000433060.3 − AMOTL1−203 PCC = 0.55
ENST00000317829.12 − AMOTL1−202 PCC = −0.54
ENST00000433060.3
ENST00000317829.12
ratio
1.00
0.75
0.50
0.25
0.00
11000
12000
13000
14000
15000
16000
ERBB2_UP.V1_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

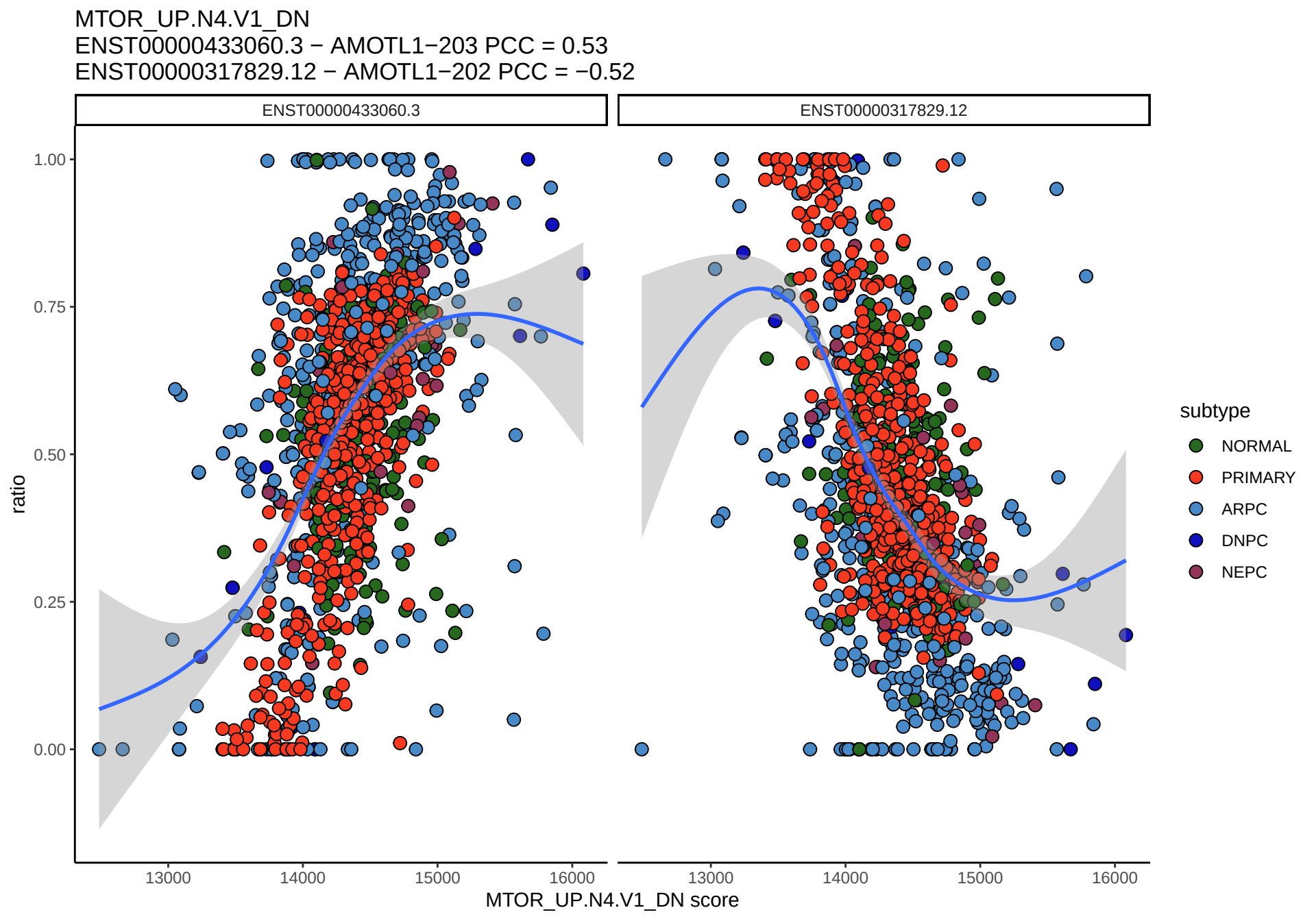

AMOTL1
Delta corr= 1.09
Gene corr= 0.42
AMOTL1
ENST00000433060.3
ENST00000317829.12
count
10.0
7.5
5.0
2.5
0.0
16000
17000
18000
19000
20000
PID_SMAD2_3PATHWAY score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

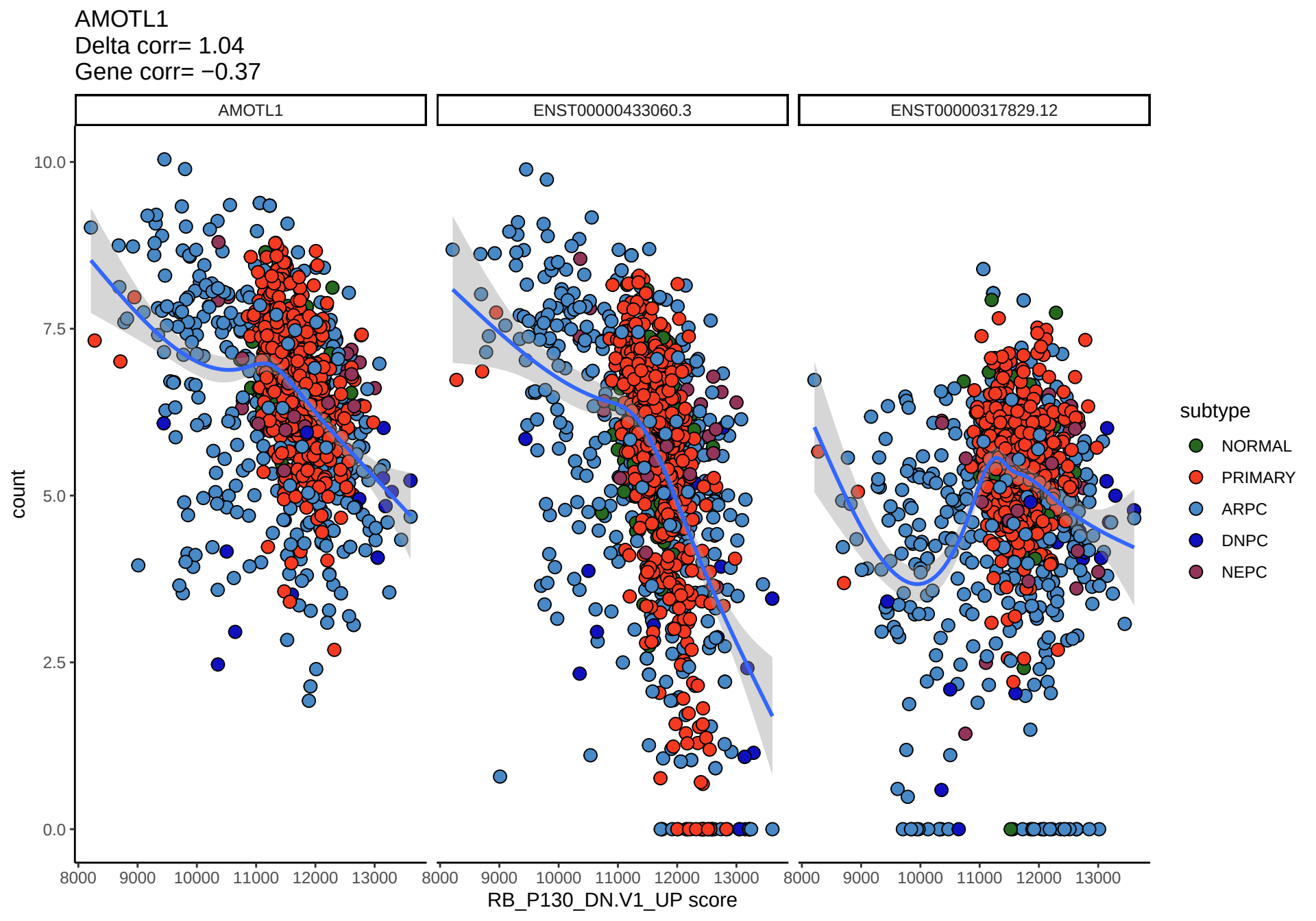

PID_SMAD2_3PATHWAY
ENST00000433060.3 − AMOTL1−203 PCC = 0.55
ENST00000317829.12 − AMOTL1−202 PCC = −0.54
ENST00000433060.3
ENST00000317829.12
ratio
1.00
0.75
0.50
0.25
0.00
16000
17000
18000
19000
20000
PID_SMAD2_3PATHWAY score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

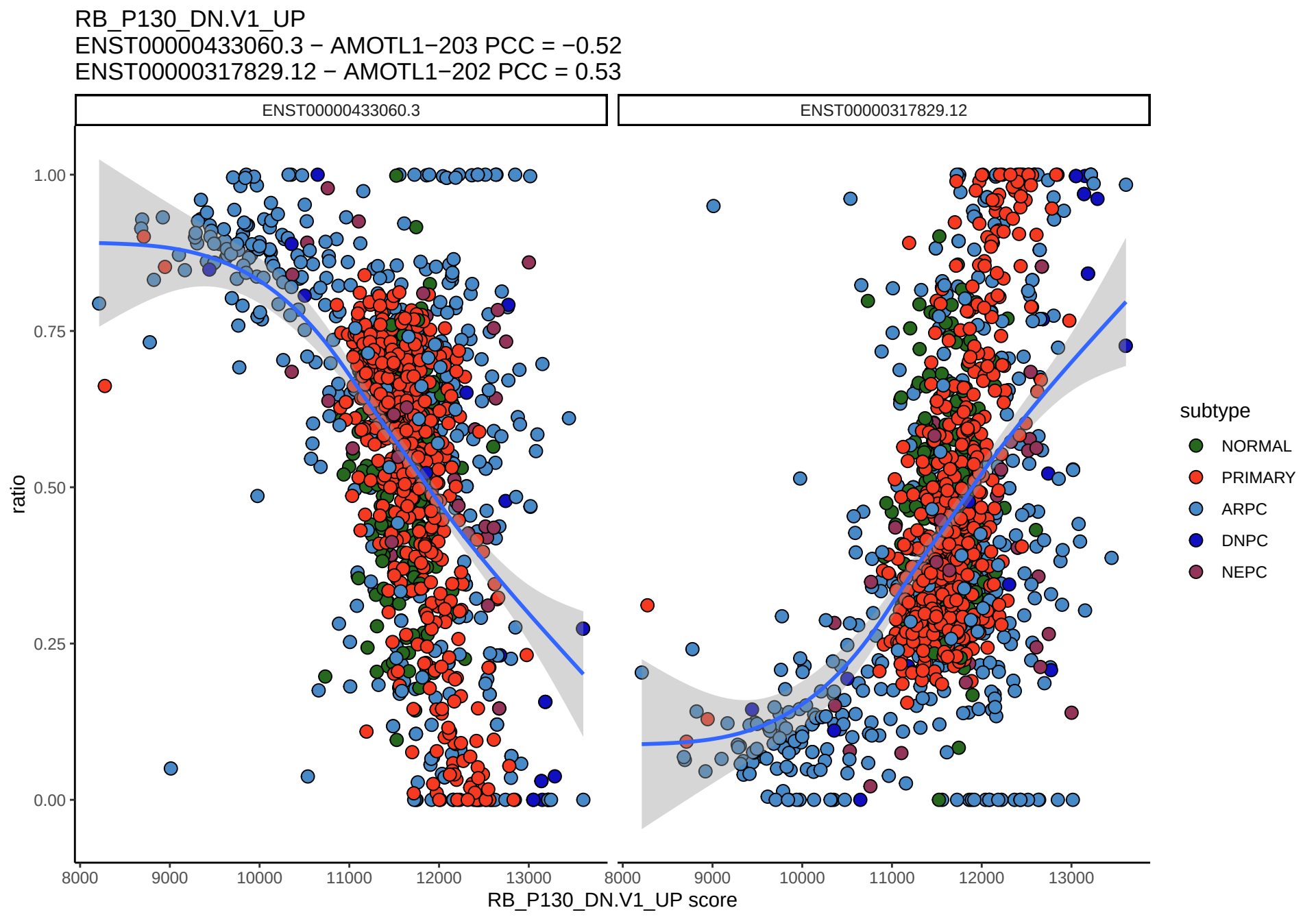

AMOTL1
Delta corr= 1.08
Gene corr= −0.24
AMOTL1
ENST00000433060.3
ENST00000317829.12
count
10.0
7.5
5.0
2.5
0.0
11000
12000
13000
14000
15000
EIF4E_UP score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

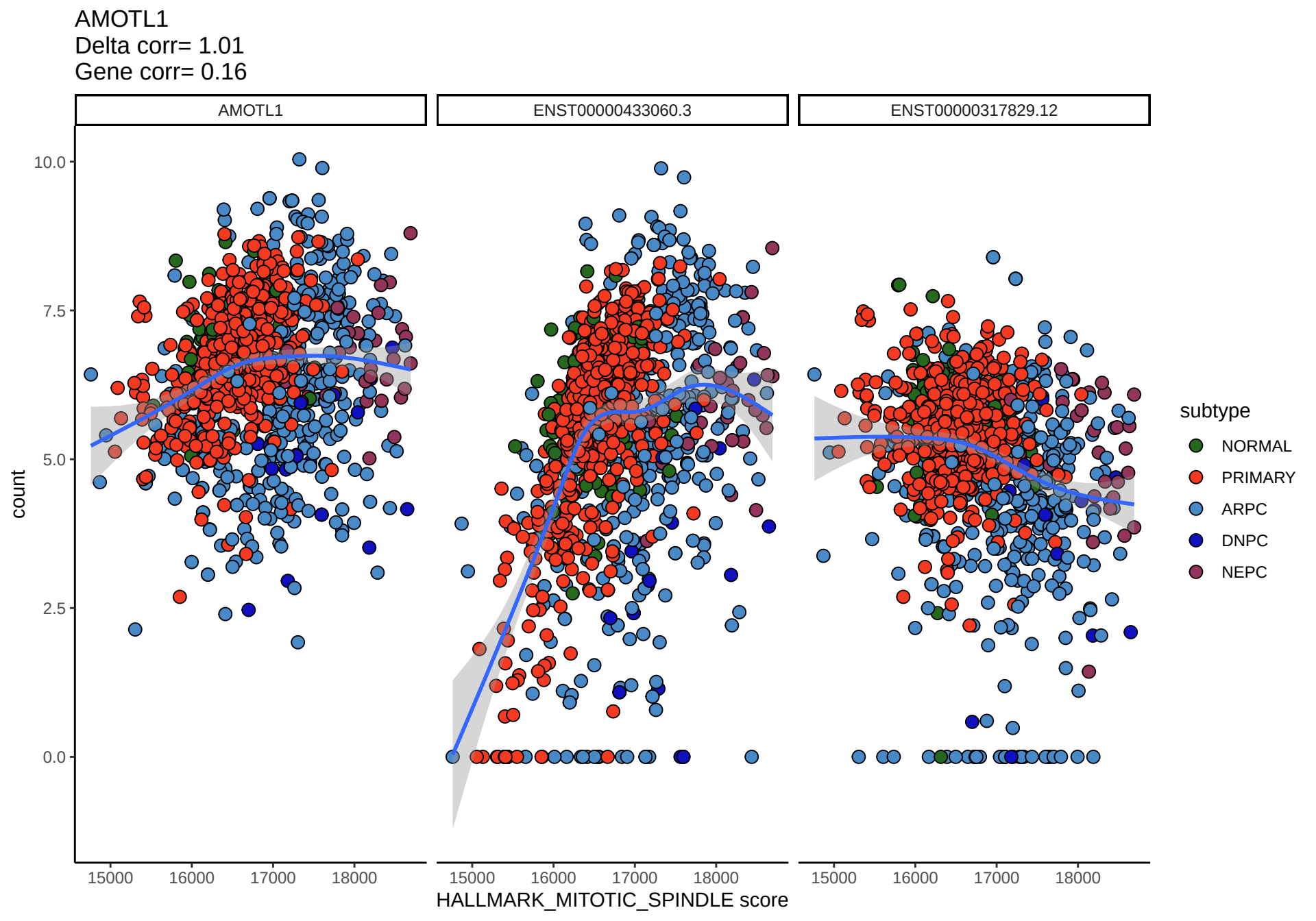

EIF4E_UP
ENST00000433060.3 − AMOTL1−203 PCC = −0.53
ENST00000317829.12 − AMOTL1−202 PCC = 0.55
ENST00000433060.3
ENST00000317829.12
ratio
1.2
0.8
0.4
0.0
11000
12000
13000
14000
15000
EIF4E_UP score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC

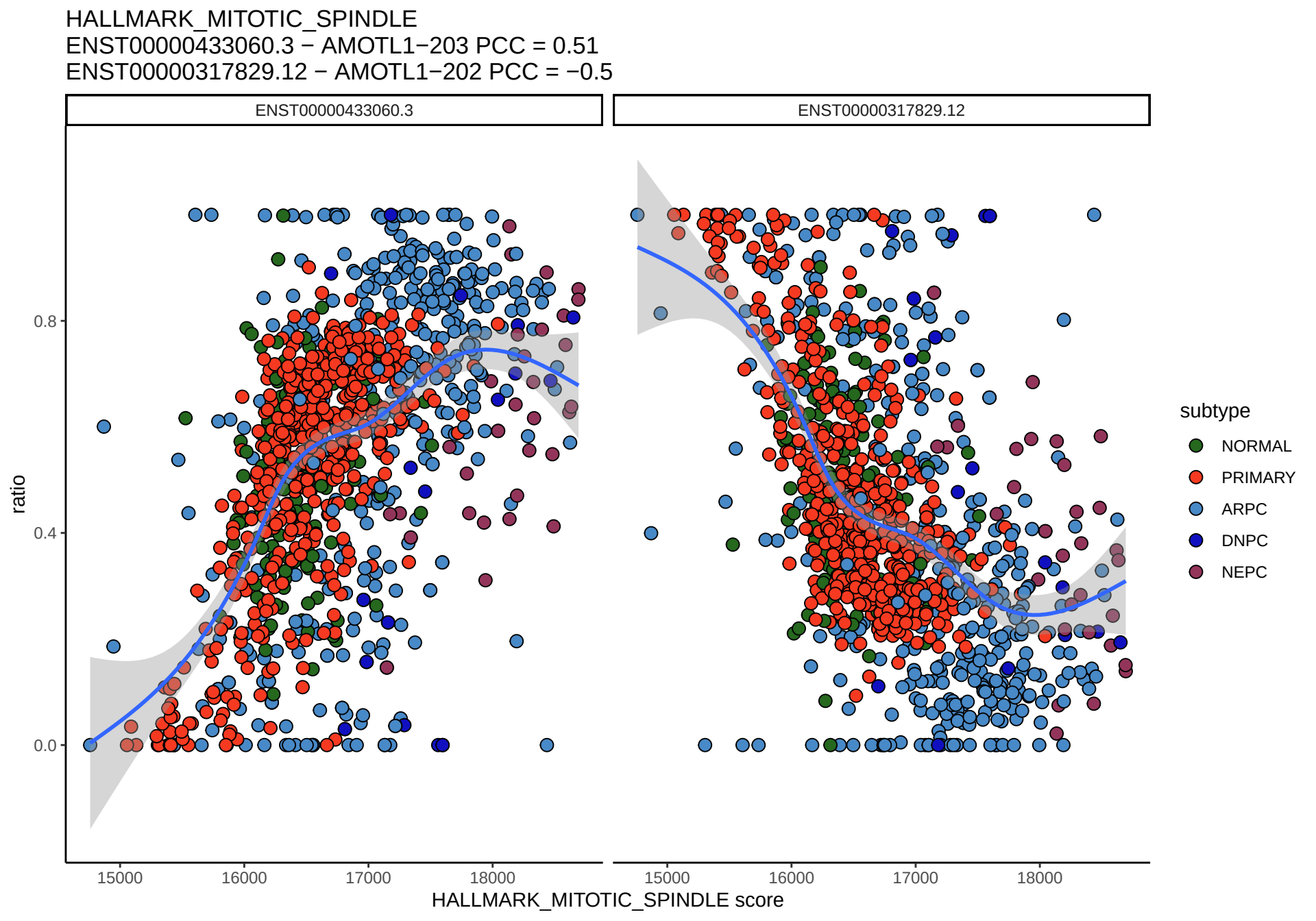

AMOTL1
Delta corr= 1.04
Gene corr= 0.33
AMOTL1
ENST00000433060.3
ENST00000317829.12
count
10.0
7.5
5.0
2.5
0.0
13000
14000
15000
16000
MTOR_UP.N4.V1_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC


MTOR_UP.N4.V1_DN
ENST00000433060.3 − AMOTL1−203 PCC = 0.53
ENST00000317829.12 − AMOTL1−202 PCC = −0.52
ENST00000433060.3
ENST00000317829.12
ratio
1.00
0.75
0.50
0.25
0.00
13000
14000
15000
16000
MTOR_UP.N4.V1_DN score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC


AMOTL1
Delta corr= 1.04
Gene corr= −0.37
AMOTL1
ENST00000433060.3
ENST00000317829.12
count
10.0
7.5
5.0
2.5
0.0
8000
9000
10000
11000
12000
13000
RB_P130_DN.V1_UP score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC


RB_P130_DN.V1_UP
ENST00000433060.3 − AMOTL1−203 PCC = −0.52
ENST00000317829.12 − AMOTL1−202 PCC = 0.53
ENST00000433060.3
ENST00000317829.12
ratio
1.00
0.75
0.50
0.25
0.00
8000
9000
10000
11000
12000
13000
RB_P130_DN.V1_UP score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC


AMOTL1
Delta corr= 1.01
Gene corr= 0.16
AMOTL1
ENST00000433060.3
ENST00000317829.12
count
10.0
7.5
5.0
2.5
0.0
15000
16000
17000
18000
HALLMARK_MITOTIC_SPINDLE score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC


HALLMARK_MITOTIC_SPINDLE
ENST00000433060.3 − AMOTL1−203 PCC = 0.51
ENST00000317829.12 − AMOTL1−202 PCC = −0.5
ENST00000433060.3
ENST00000317829.12
ratio
0.8
0.4
0.0
15000
16000
17000
18000
HALLMARK_MITOTIC_SPINDLE score
subtype
NORMAL
PRIMARY
ARPC
DNPC
NEPC