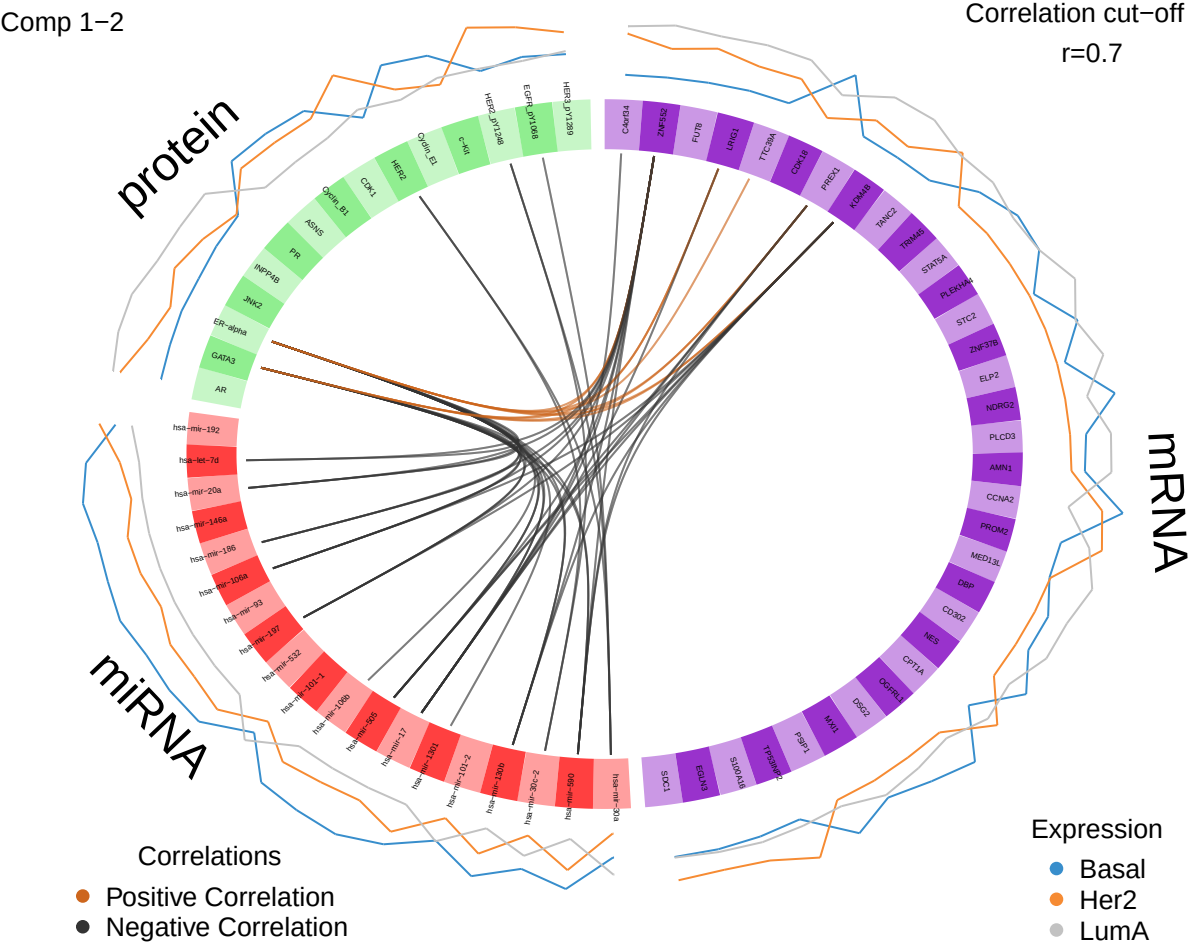
Comp 1−2
Correlation cut−off
r=0.7
protein
mRNA
miRNA
HER3_pY1289
EGFR_pY1068
HER2_pY1248
c-Kit
Cyclin_E1
HER2
CDK1
Cyclin_B1
ASN5
PR
INPP4B
JNK2
ER-alpha
GATA3
AR
Cadh34
ZNF552
FUT8
LRIG1
TTC28A
CBX16
PREX1
KDM4B
TANC2
TRIM45
STAT5A
PLEKHA4
STC2
ZNF378
ELP2
NDRG2
PLCD3
AMN1
CCNA2
PROM2
MED13L
DBP
CD302
NES
CPT1A
OGFRL1
DSG2
MX1
PSP1
TP53INP2
S100A16
EGLN3
STC1
hsa-mir-30a
hsa-mir-590
hsa-mir-30c-2
hsa-mir-130b
hsa-mir-101-2
hsa-mir-301
hsa-mir-17
hsa-mir-365
hsa-mir-106b
hsa-mir-101-1
hsa-mir-532
hsa-mir-197
hsa-mir-93
hsa-mir-106a
hsa-mir-186
hsa-mir-146a
hsa-mir-20a
hsa-let-7d
hsa-mir-192
Correlations
Positive Correlation
Negative Correlation
Expression
Basal
Her2
LumA