cerebral_organoid

176
132
88
44

171
114
3
1
1150
1

cerebral_organoid

114.5

172
167
164
48
108 50

84.5

54.5

24.5

-5.5

43092956
43097827
43102698
43107570

Genomic coordinate (21), "+" strand

U2AF1 | U2AF1-206

U2AF1 | U2AF1-211

U2AF1 | U2AF1-204

U2AF1 | U2AF1-210

U2AF1 | U2AF1-207

U2AF1 | U2AF1-209

U2AF1 | U2AF1-203

U2AF1 | U2AF1-208

PTM,MOD_RES,N6-methyllysine|ENST00000464750
U2AF1 | U2AF1-205

STRUCTURAL_STRAND.|ENST00000380276
PTM,MOD_RES,Phosphoserine|ENST00000380276
PTM,MOD_RES,N6-methyllysine|ENST00000380276
PTM,MOD_RES,N6-methyllysine|ENST00000380276
MOLECULE_PROCESSING,CHAIN,Splicing factor U2AF 35 kDa subunit|ENST00000380276
MOLECULE_PROCESSING,CHAIN,Splicing factor U2AF 35 kDa subunit|ENST00000380276
U2AF1 | U2AF1-202

STRUCTURAL_STRAND.|ENST00000291552
PTM,MOD_RES,Phosphoserine|ENST00000291552
PTM,MOD_RES,N6-methyllysine|ENST00000291552
PTM,MOD_RES,N6-methyllysine|ENST00000291552
MOLECULE_PROCESSING,CHAIN,Splicing factor U2AF 35 kDa subunit|ENST00000291552
U2AF1 | U2AF1-201