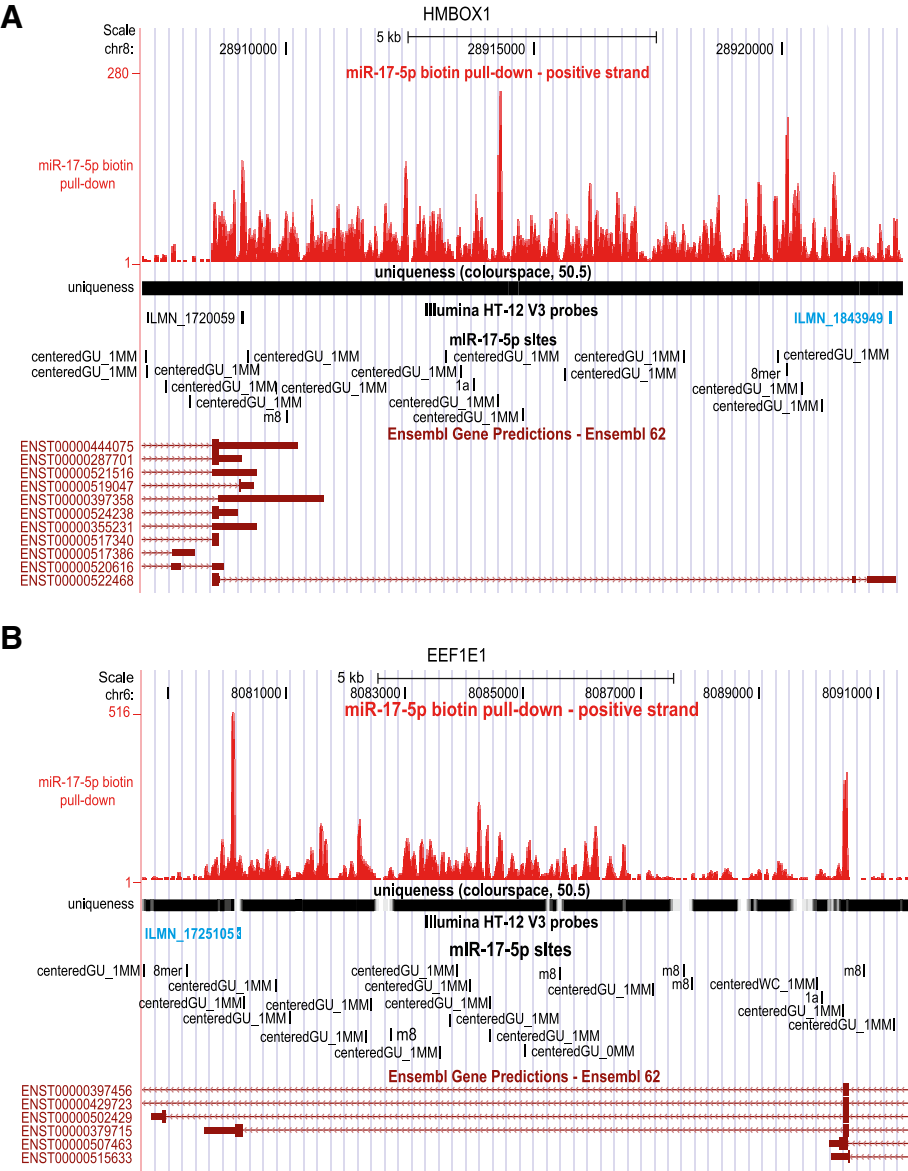

A
HMBOX1
Scale
chr8:
28910000
5 kb
28915000
28920000
280
miR-17-5p biotin pull-down - positive strand
miR-17-5p biotin pull-down
1
uniqueness (colourspace, 50.5)
uniqueness
Illumina HT-12 V3 probes
ILMN_1720059
ILMN_1843949
miR-17-5p sites
centeredGU_1MM
8mer
1a
m8
Ensembl Gene Predictions - Ensembl 62
ENST00000444075
ENST00000287701
ENST00000521516
ENST00000519047
ENST00000397358
ENST00000524238
ENST00000355231
ENST00000517340
ENST00000517386
ENST00000520616
ENST00000522468
B
EEF1E1
Scale
chr6:
8081000
5 kb
8083000
8085000
8087000
8089000
8091000
516
miR-17-5p biotin pull-down - positive strand
miR-17-5p biotin pull-down
1
uniqueness (colourspace, 50.5)
uniqueness
Illumina HT-12 V3 probes
ILMN_1725105
miR-17-5p sites
centeredGU_1MM
8mer
m8
centeredWC_1MM
1a
centeredGU_0MM
Ensembl Gene Predictions - Ensembl 62
ENST00000397456
ENST00000429723
ENST00000502429
ENST00000379715
ENST00000507463
ENST00000515633