A
Chr1L:231,557,000-231,643,000 (v10.1)
LOC108719063 (-)
LOC121396065 (-)
Xenbase genes
LOC121396092 (-)
LOC121396014 (+)
Aligned pre-mir-427
+
-
[0..10 log2 RPM]
St. 5
St. 6
St. 7
St. 8
St. 9
+Trip
+ CHX
50 kb
B
chr1L:217,936,123-217,941,190 (v9.2)
Xenbase genes
LOC108719063 (gene35084)
gene22199
Aligned
pre-mir-427 (-)
St. 9
+Trip
2 kb
C
npr2.L
npr2.S
500 Kb
Chr1S:199,739,483-201,652,758
dnajb5.S
dnajb5.L
mir-427 cluster
(L only)
500 Kb
Chr1L:230,436,053-232,564,367 (v10.1)
D
Chr3S:128,100,000-128,350,000 (v10.1)
Xenbase genes
Aligned
pre-mir-427
(-)
(+)
St. 9
+
-
+Trip
100 kb