

Window Position  
Scale  
chr1:

Human Mar. 2006 (NCBI36/hg18) chr1:28,867,726-28,867,950 (225 bp)  
100 bases |-----|  
28867750 | 28867800 | 28867850 | 28867900 |

cg16817034\_GMEB1

Illumina 27k bead array probes

Agilent SureSelect 50MB v2 (pubseq)

Gap

Gap Locations

UCSC Genes Based on RefSeq, UniProt, GenBank, CCDS and Comparative Genomics

GMEB1

GMEB1

GMEB1

RefSeq Genes

GMEB1

GMEB1

RepeatMasker

Repeating Elements by RepeatMasker

Vertebrate Multiz Alignment & Conservation (17 Species)

Conservation

C/D and H/ACA Box snoRNAs, scaRNAs, and microRNAs from snoRNABase and miRBase