

1) PubMed

a) *Vibrio cholera* type 6

b) 103

c) 0, MeSH terms are terms that match the Medical Subject Headings. It is used to categorize publications based on subject matter, content and field of study. Returns 11253 results, MeSH terms are "Vibrio cholera"

d) 4156 full free text, 718 reviews

2) Nucleotide

a) *Saccharomyces cerevisiae*, TaxId: 4932

b) 85612 sequences

c) 3657 added in last 12 months

3) OMIM, NCBIGene, and Gene Expression

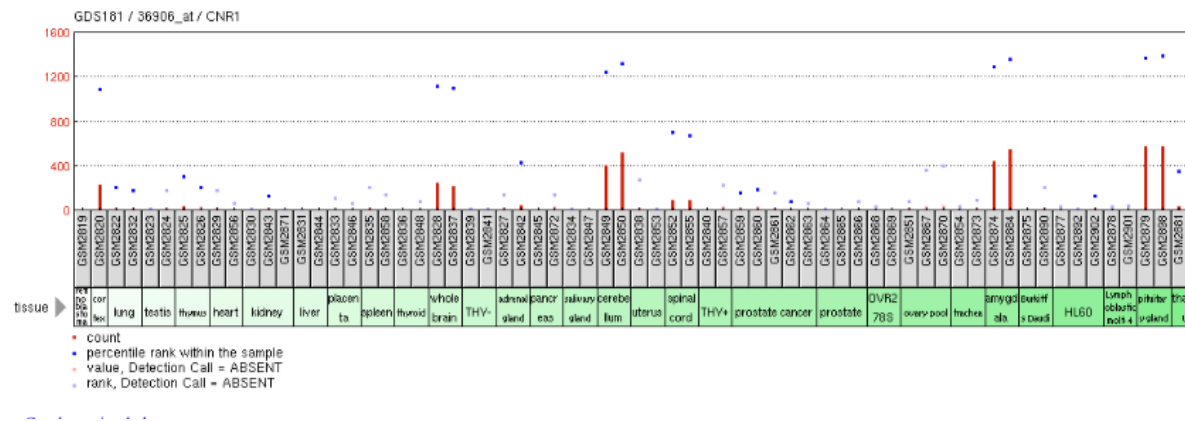
CNR1: Cannabinoid receptor 1

a) Cytogenic: 6q14-q15. Coordinate: 88139864..88166745, complement

b) Mood disorders, chronic bowel disorders, abnormal cell and body stress responses

c)

Profile GDS181 / 36906_at / CNR1
Title Large-scale analysis of the human transcriptome (HG-U95A)
Organism Homo sapiens



4) Variation

a) dbSNP is all short nucleotide variations such as SNPs and short INDELs , dbVar is all large scale variations such as rearrangements and INDELs of genomic regions

b) ClinVar

5) UCSC Genome Browser

a) None

b) me1 modifications

