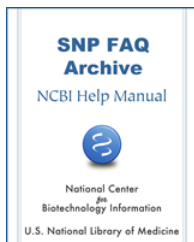




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## Searching for SNPs in a NCBI Genome Build and in BAC Clones

Created: July 7, 2005; Updated: February 25, 2014.

### Searching for SNPs contained in the NCBI Genome Build

#### How can I get the SNP data for NCBI's genome build 34?

To get the mapping coordinates for build 34.3, please see the [SNPContigLoc\\_34\\_3.bcp.gz](#) table for the species of interest on the dbSNP FTP site.

You might also wish to consult tables [b125\\_SNPMapInfo\\_34\\_5](#) and [b125\\_ContigInfo\\_34\\_5](#). in the same FTP directory. Please see the [Data Dictionary](#) for table descriptions of the above tables.

Please note that some refSNP (rs) numbers might have been merged ( if they are found to map the same location at a later build). The rs merge history is located in the [RsMergeArch](#) table, located in the same FTP directory as the aforementioned tables. (4/28/06)

### Searching for SNPs in BAC Clones

Why does the "[ACC]" term used in SNP searches return the following error message: "The following term was not found: AC019340[ACC]"?

We only index sequence accession numbers (NT and NM) that have SNPs mapped directly to them, and do not project them onto BAC clone sequences (ie. AC000120). (3/6/07)