

Re: SNPs

Source: <http://sci.tech--archive.net/Archive/sci.med.cardiology/2006-10/msg00003.html>

- *From:* VP <amfitrionasNOSPAM@xxxxxxxx>
 - *Date:* Thu, 05 Oct 2006 07:36:04 +0300
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On Fri, 04 Aug 2006 00:54:16 +0300, VP <amfitrionasNOSPAM@xxxxxxxx> wrote:

1) How about this method:

I went here: www.pubmed.com and I have chosen the GENE database. Let's say I was interested at the VWF promoter gene polymorphisms. I typed VWF into the search box and it gave me the VWF gene information for several organisms. I chose HOMO SAPIENS, but not the gene itself but the word links at the top right of the name of the gene.

Then I chose GeneViewIndbSNP and it gave me all the SNPs for the VWF gene, here: http://www.ncbi.nlm.nih.gov/SNP/snp_ref.cgi?locusId=7450. At the bottom of this page there are 11 SNPs, TO THE GENOMIC REGION NEAR THE VWF GENE. My question is:

ARE THESE SNPs PROMOTER SNPs?

2) I have also found this:

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1361283>

Is it worth trying? I tried it and it gave me a dead link.

3) Another question: If you have the RS number for a given SNP, is there an easy way to find if this is a promoter SNP?

Here is the thing:

I search here

<http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?CMD=search&DB=snp>

for SNPs that concern the promoter of several genes.

My question is:

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1) Am I searching iat the right place, or should I try here:
<http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=PubMed> ?

2) If this is the right place
(<http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?CMD=search&DB=snp>)

which option should I use from the "limits" section in order to take
as results only the "promoter SNPs"?

3) If this is not the right place
(<http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?CMD=search&DB=snp>)

where and under which keywords or limits should I search?

Thanks in advance