**Table S1** Boolean database search for *CNR1* polymorphisms in alcohol dependence.

|  |  |  |  |
| --- | --- | --- | --- |
| Database addresses | **Boolean search string terms** |  |  |
|  |  |  | *CNR1* OR cannabinoid receptor 1 OR endocannabinoid OR *CB1*) AND (polymorphisms, genetic OR gene OR Single Nucleotide Polymorphism OR genome-wide association studies OR GWAS) AND (alcoholism OR alcohol dependence OR alcohol abuse |
|  |  |  |
|  |  |  |
| Search as of March 02, 2021 |
|  |  |  | Number of citations |  |  |  |  |  |
| MEDLINE using PubMed | 882 |  |  |  |  |  |
| <https://www.ncbi.nlm.nih.gov/pubmed/> |  |  |  |  |  |  |
| Scopus |  | 6,234 |  |  |  |  |  |
| <https://www.scopus.com/sources> |  |  |  |  |  |  |
| Google Scholar [all in title] | 8,970 |  |  |  |  |  |
| <https://scholar.google.ca/> |  |  |  |  |  |  |
|  **Grey literature** |  |  |  |  |
|  Mednar (deep web)  | Endocannabinoid (34) |   |   |   |
|  | *CB1* receptor (32) |  |  |  |

 CNR1 CB1 = cannabinoid receptor 1