

## Supplementary Methods

### **The impact of cannabidiol on human brain function: A systematic review**

**Albert Batalla, MD, PhD<sup>1</sup>; Julian Bos<sup>1</sup>; Amber Postma<sup>1</sup>, MD; Matthijs G. Bossong, PhD<sup>1\*</sup>**

<sup>1</sup> Department of Psychiatry, UMC Utrecht Brain Center, Utrecht University, Utrecht, the Netherlands

#### **Pubmed search syntax**

```
((((((((((("magnetic resonance imaging"[MeSH Terms] OR "neuroimaging"[MeSH Terms]) OR  
"fMRI"[Title/Abstract]) OR "magnetic resonance"[Title/Abstract]) OR "blood oxygen  
level"[Title/Abstract]) OR "BOLD"[Title/Abstract]) OR "neuroimaging"[Title/Abstract]) OR "brain  
imaging"[Title/Abstract]) OR "MRI"[Title/Abstract]) OR "single photon emission  
tomography"[Title/Abstract]) OR "SPECT"[Title/Abstract]) OR "positron emission  
tomography"[Title/Abstract]) OR "PET"[Title/Abstract]) OR "MRS"[Title/Abstract]) AND  
"humans"[MeSH Terms]) AND (("cannabinoids"[MeSH Terms] OR "cannabidiol"[Title/Abstract]) AND  
"humans"[MeSH Terms])
```