

Table S2. Search queries for PubMed and Web of Science databases.

PubMed search query
<p>(“magnetic stimulation”[Title/Abstract] OR TMS[Title/Abstract] OR rTMS[Title/Abstract] OR “electroconvulsive therapy”[Title/Abstract] OR ECT[Title/Abstract] OR “theta burst stimulation”[Title/Abstract] OR TBS[Title/Abstract] OR “transcranial Direct Current Stimulation”[Title/Abstract] OR tDCS[Title/Abstract]) AND ((tryptophan[Title/Abstract] OR kynurenine[Title/Abstract] OR kynurenic[Title/Abstract] OR formylkynurenine[Title/Abstract] OR quinolinic[Title/Abstract] OR “NAD+”[Title/Abstract] OR 3-OH-kynurenine[Title/Abstract] OR xanthurenic[Title/Abstract] OR picolinic[Title/Abstract] OR anthranilic[Title/Abstract] OR 5-hydroxytryptophan[Title/Abstract] OR oxitriptan[Title/Abstract] OR 5-hydroxytryptamine[Title/Abstract] OR 5-Hydroxyindoleacetic[Title/Abstract] OR N-acetyl-5-HT[Title/Abstract] OR melatonin[Title/Abstract]) OR ((5-HT[Title/Abstract] OR serotonin[Title/Abstract]) AND (level*[Title/Abstract] OR serum[Title/Abstract] OR plasma[Title/Abstract] OR “cerebrospinal fluid”[Title/Abstract] OR CSF[Title/Abstract] OR microdialysis[Title/Abstract]))))</p>
Web of Science search query
<p>[Title/Abstract] (“magnetic stimulation” OR TMS OR rTMS OR “electroconvulsive therapy” OR ECT OR “theta burst stimulation” OR TBS OR “transcranial Direct Current Stimulation” OR tDCS) AND ((tryptophan OR kynurenine OR kynurenic OR formylkynurenine OR quinolinic OR “NAD+” OR 3-OH-kynurenine OR xanthurenic OR picolinic OR anthranilic OR 5-hydroxytryptophan OR oxitriptan OR 5-hydroxytryptamine OR 5-Hydroxyindoleacetic OR N-acetyl-5-HT OR melatonin) OR ((5-HT OR serotonin) AND (level* OR serum OR plasma OR “cerebrospinal fluid” OR CSF OR microdialysis)))</p>