

## Supplementary File Table S1. Search Strategy

PubMed (Date Run: 14/11/2022)

Step	Search strategy	Found	Time
#1	<p>Search: functional dyspepsia Sort by: Publication Date</p> <p>("functional"[All Fields] OR "functional s"[All Fields] OR "functionalities"[All Fields] OR "functionality"[All Fields] OR "functionalization"[All Fields] OR "functionalizations"[All Fields] OR "functionalize"[All Fields] OR "functionalized"[All Fields] OR "functionalizes"[All Fields] OR "functionalizing"[All Fields] OR "functionally"[All Fields] OR "functionals"[All Fields] OR "functioned"[All Fields] OR "functioning"[All Fields] OR "functionings"[All Fields] OR "functions"[All Fields] OR "physiology"[MeSH Subheading] OR "physiology"[All Fields] OR "function"[All Fields] OR "physiology"[MeSH Terms]) AND ("dyspepsia"[MeSH Terms] OR "dyspepsia"[All Fields] OR "dyspepsias"[All Fields])</p> <p>Translations</p> <p>functional: "functional"[All Fields] OR "functional's"[All Fields] OR "functionalities"[All Fields] OR "functionality"[All Fields] OR "functionalization"[All Fields] OR "functionalizations"[All Fields] OR "functionalize"[All Fields] OR "functionalized"[All Fields] OR "functionalizes"[All Fields] OR "functionalizing"[All Fields] OR "functionally"[All Fields] OR "functionals"[All Fields] OR "functioned"[All Fields] OR "functioning"[All Fields] OR "functionings"[All Fields] OR "functions"[All Fields] OR "physiology"[Subheading] OR "physiology"[All Fields] OR "function"[All Fields] OR "physiology"[MeSH Terms] dyspepsia: "dyspepsia"[MeSH Terms] OR "dyspepsia"[All Fields] OR "dyspepsias"[All Fields]</p>	7889	15:25:27
#2	<p>Search: probiotics Sort by: Publication Date</p> <p>"probiotic s"[All Fields] OR "probiotal"[All Fields] OR "probiotics"[MeSH Terms] OR "probiotics"[All Fields] OR "probiotic"[All Fields]</p> <p>Translations</p> <p>probiotics: "probiotic's"[All Fields] OR "probiotal"[All Fields] OR "probiotics"[MeSH Terms] OR "probiotics"[All Fields] OR "probiotic"[All Fields]</p>	40270	15:27:23
#3	#1 AND #2	91	15:28:54