

Članek POVEZANOST MED RAKOM IN ONESNAŽEVALI, KI NASTANEJO V PROCESIH SEŽIGA IN SOSEŽIGA ODPADKOV: KROVNI PREGLED LITERATURE (doi:10.25670/oi2023-007on; revija Onkologija, 2023 – letnik XXVII, št. 2).

Priloga 1 – Iskalne strategije za krovni pregled literature po elektronskih podatkovnih zbirkah.

PubMed	Scopus	Web of Science Core Collection	Cochrane Reviews
<p>((("Incineration"[Mesh]) OR ("incineration"[tiab]) OR ("waste incineration"[tiab]) OR ("incinerator"[tiab]) OR ("waste incinerator"[tiab]) OR ("co-incineration"[tiab]) OR ("waste co-incineration"[tiab])) OR (("cement"[tiab]) OR ("cement plant"[tiab]) OR ("cement factory"[tiab]))) AND (("Neoplasms"[Mesh]) OR ("neoplasms"[tiab]) OR ("malignanc*" [tiab]) OR ("cancer*" [tiab]))</p>	<p>(TITLE-ABS-KEY("incineration") OR TITLE-ABS-KEY("incinerator") OR TITLE-ABS-KEY("waste incineration") OR TITLE-ABS-KEY("waste incineration") OR TITLE-ABS-KEY("co-incineration") OR TITLE-ABS-KEY("co-incinerator") OR TITLE-ABS-KEY("waste incineration") OR TITLE-ABS-KEY("waste co-incinerator") OR TITLE-ABS-KEY("cement") OR TITLE-ABS-KEY("cement plant") OR TITLE-ABS-KEY("cement factory")) AND (TITLE-ABS-KEY("cancer") OR TITLE-ABS-KEY("malignancy") OR TITLE-ABS-KEY("neoplasms"))</p>	<p>TS=(("incineration" OR "incinerator" OR "waste incineration" OR "waste incineration" OR "co-incineration" OR "co-incinerator" OR "waste incineration" OR "waste co-incinerator" OR "cement" OR "cement plant" OR "cement factory") AND ("cancer" OR "malignancy" OR "neoplasms")) OR TI=(("incineration" OR "incinerator" OR "waste incineration" OR "waste incineration" OR "co-incineration" OR "co-incinerator" OR "waste incineration" OR "waste co-incinerator" OR "cement" OR "cement plant" OR "cement factory") AND ("cancer" OR "malignancy" OR "neoplasms")) OR AB=(("incineration" OR "incinerator" OR "waste incineration" OR "waste incineration" OR "co-incineration" OR "co-incinerator" OR "waste incineration" OR "waste co-incinerator" OR "cement" OR "cement plant" OR "cement factory") AND ("cancer" OR "malignancy" OR "neoplasms"))</p>	<p>#1 "incineration":ti,ab #2 "co-incineration":ti,ab #3 "cement plant":ti,ab #4 "cement factory":ti,ab #5 "cement worker":ti,ab #6 MeSH descriptor: [Neoplasms] explode all trees #7 #1 OR #2 OR #3 OR #4 OR #5 AND #6</p>