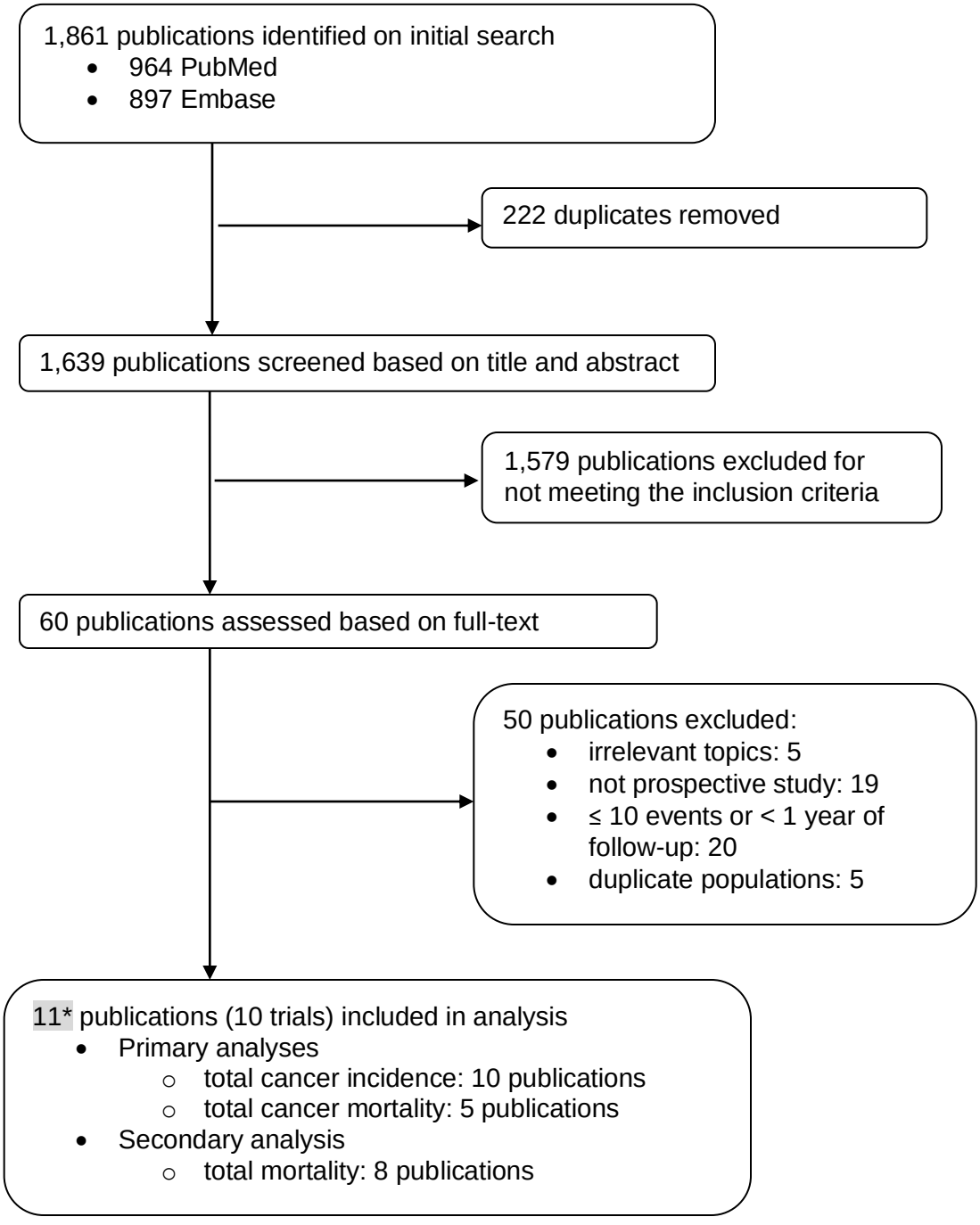
Article:
Keum, N, Lee, DH, Greenwood, DC orcid.org/0000-0001-7035-3096 et al. (2 more authors) (2019) Vitamin D supplementation and total cancer incidence and mortality: a meta-analysis of randomized controlled trials. Annals of Oncology, 30 (5). pp. 733-743. ISSN 0923-7534

https://doi.org/10.1093/annonc/mdz059

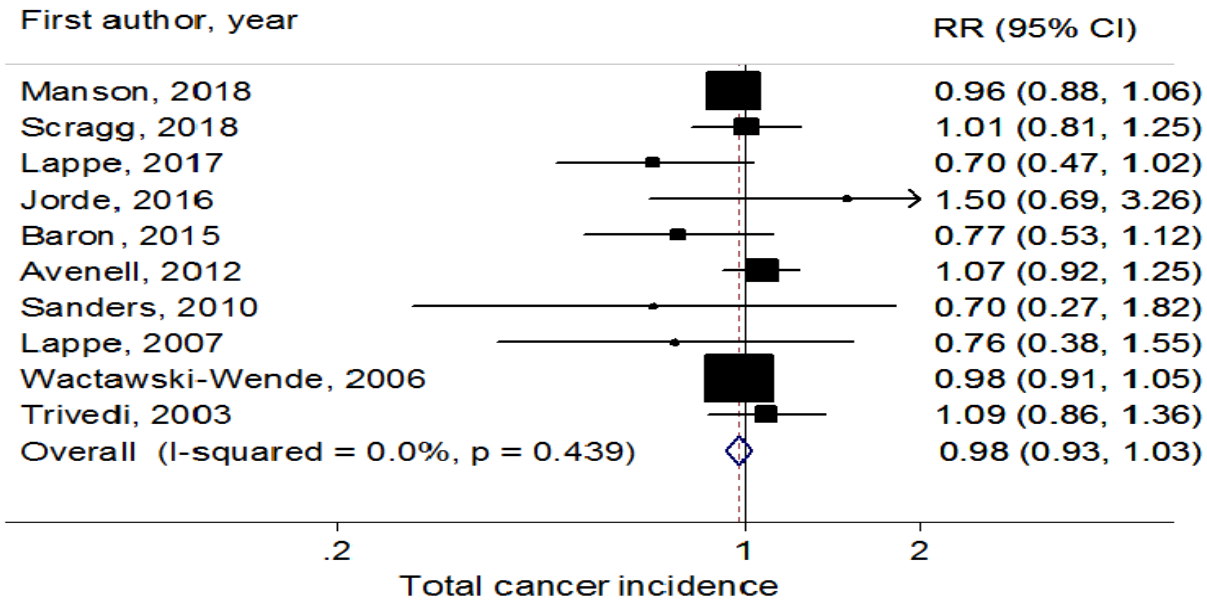
Figure 1. Flowchart for Study Selection



*Two publications are from the same trial, Calcium plus vitamin D trial.[28,40]

Figure 2. Meta-analyses of Vitamin D Supplementation and (A) Total Cancer Incidence; and (B) Total Cancer Mortality.

2A



2B

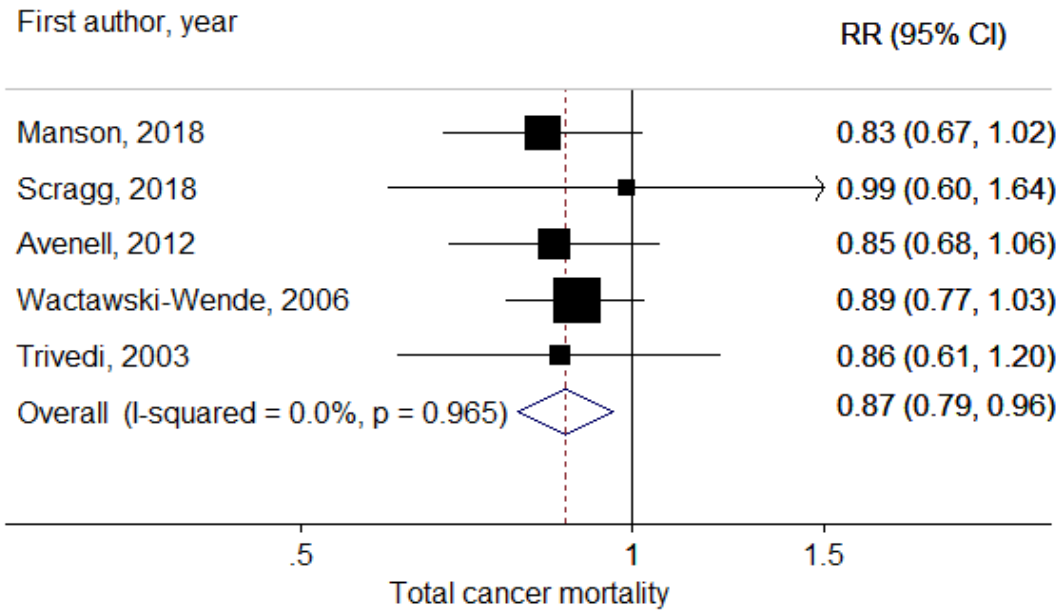
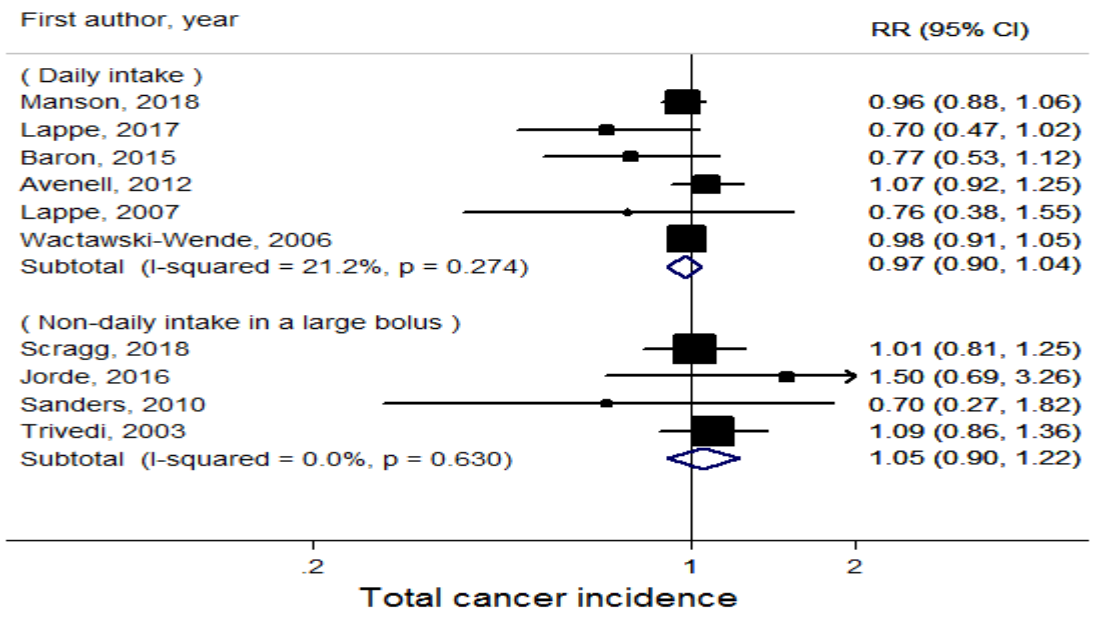


Figure 3. Subgroup Meta-analyses of Vitamin D Supplementation and (A) Total Cancer Incidence; and (B) Total Cancer Mortality by Regimen of Vitamin D Intake

3A



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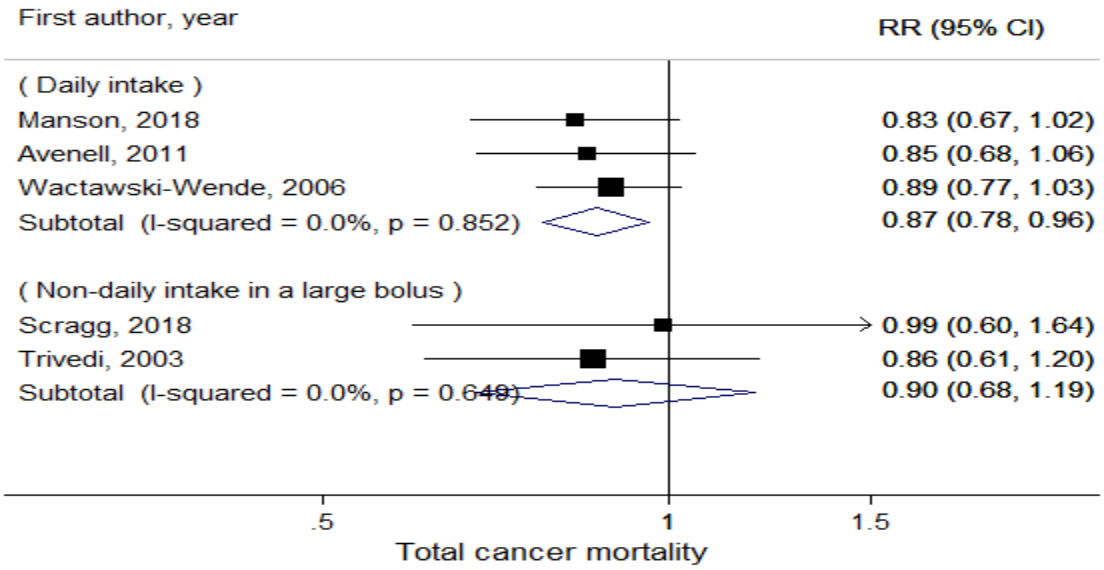
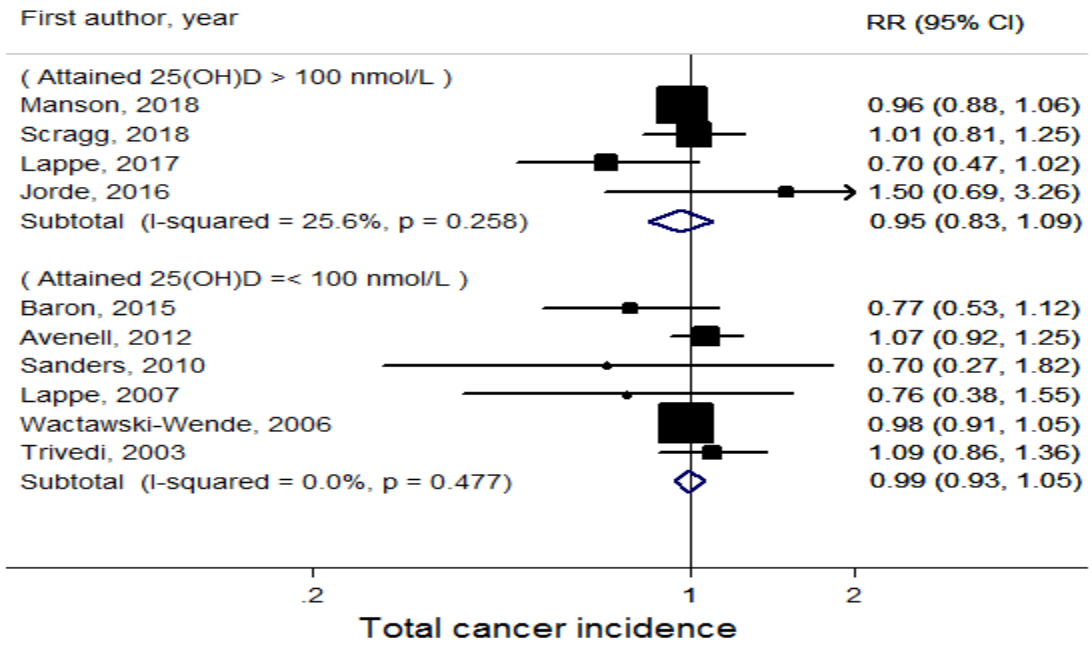


Figure 4. Subgroup Meta-analyses of Vitamin D Supplementation and (A) Total Cancer Incidence; and (B) Total Cancer Mortality by Attained 25(OH)D level

4A



4B