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The Associations between Dietary Inflammatory Index and the Incidence of Breast and Prostate Cancer: A Systematic Review and Meta-Analysis

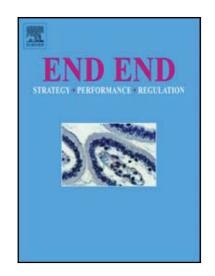
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Highlights

- There is a direct relationship between the highest versus lowest DII scores and the prostate cancer risk in men
- There is an association between higher DII score and increased breast cancer risk among premenopausal women, but not in postmenopausal women
- Body mass index have positive associations with the relationship between DII score and breast cancer risk among women
- There is no significant association between the highest versus lowest DII score and breast cancer risk among women who underwent hormone therapy

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