Fruits and Vegetables and the Risk of Breast Cancer

Bibliography

This bibliography is provided as a service to our readers. It is compiled from the entries in the BCERF Environmental Risk Factors Bibliographic Database.

This bibliography is arranged topically. The topics include:

- Review articles on the influence of fruits and vegetables on cancer risk
- Review articles on the influence of fruits and vegetables on breast cancer risk
- Original epidemiologic studies
- Cohort studies
- Case-control studies
- Articles on nutritional supplement use
- Articles on vegetarian diets
- Studies on the influence of fruits and vegetables on breast cancer survival
- Studies on the mechanisms underlying the influence of fruits and vegetables on breast cancer risk

Reviews on the influence of fruits and vegetables on cancer risk


Reviews on the influence of fruits and vegetables on breast cancer risk


Original Epidemiological Studies

Epidemiologic studies: cohort


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Epidemiologic studies: case-control


Marubini, E., Decarli, A., Costa, A., Mazzoleni, C., Andreoli, C., Barbieri, A., Capitelli, E., Cavallo, F., Monferroni, N.,
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Supplement use


**Studies on vegetarian diets**


**Studies on the influence of fruits and vegetables on breast cancer survival**


**Studies on the mechanisms underlying the influence of fruits and vegetables on breast cancer risk**


Gehm, B. D., McAndrews, J. M., Chein, P.-Y., and Jameson, J. L. (1997). Resveratrol, a polyphenolic compound found in grapes and wine, is an agonist for the estrogen receptor. Proceedings of the National Academy of Sciences 94,
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We will make every effort to update this bibliography. If you have comments on this bibliography, or have a suggestion of a reference you would like us to review for inclusion in the bibliography, please send this information via email to: breastcancer@cornell.edu