



Diet and Nutrition in Cancer Epidemiology

Guest Editor:

Prof. Dr. María-José Sánchez

1. Granada Cancer Registry, Andalusian School of Public Health (EASP), Granada, Spain
2. Instituto de Investigación Biosanitaria de Granada (ibs.GRANADA), Granada, Spain
3. Spanish Network of Biomedical Research in Epidemiology and Public Health (CIBERESP), Madrid, Spain
4. Department of Preventive Medicine and Public Health, University of Granada, Granada, Spain

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Message from the Guest Editor

Diet is currently considered one of the main modifiable risk factors for cancer. It is estimated that between 30% and 35% of cancer deaths can be attributed to diet and nutrition-related factors, although this proportion can vary strongly according to the type of cancer. Despite several decades of epidemiological research on the diet–cancer relationship, authorities on cancer prevention continue to find convincing evidence only for some of the many studied dietary factors. Studies have also often focused on the influence of specific nutrients or food groups, but in more recent years, interest in dietary patterns has been growing.

The aim of this Special Issue is to further elucidate the relationship between diet, nutrition, and cancer. We invite submissions on the role of diet patterns, specific food groups, and other nutrition-related factors (e.g., obesity) in cancer epidemiology. Submissions focused on any type of cancer are welcome, as are reports of original research or reviews.





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Editors-in-Chief

Prof. Dr. Lluís Serra-Majem

1. Centro de Investigación Biomédica en Red Fisiopatología de la Obesidad y la Nutrición (CIBEROBN), Institute of Health Carlos III, 28029 Madrid, Spain
2. Research Institute of Biomedical and Health Sciences (IUIBS), University of Las Palmas de Gran Canaria, 35001 Las Palmas, Spain
3. Preventive Medicine Service, Centro Hospitalario Universitario Insular Materno Infantil (CHUIMI), Canarian Health Service, 35016 Las Palmas, Spain

Prof. Dr. Maria Luz Fernandez

Department of Nutritional Sciences, University of Connecticut, Storrs, CT 06269, USA

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Nutrients Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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