Bee Products as a Source of Natural Antioxidants

Message from the Guest Editor

Honeybees are recognized worldwide for their contributions to preserving the ecosystem due to their ability to pollinate, but mostly for their talent at producing honey, a naturally sweet product that has been extensively investigated due to its nutraceutical properties.

We invite you to submit your latest research findings or reviews to this Special Issue, which will bring together current research concerning the bioactivity of bee products. We welcome submissions on the assessment of antioxidants in bee products; on their bioactivity towards potential applications in cosmetics, food, or the pharmaceutical industry; and on their applications in human and veterinary medicine. Papers on analytical methods and new technical approaches to understanding the role of antioxidants in bee products are also welcome. Studies on the development of new products from honeybees and other bees, based on the presence of antioxidants, will be highly appreciate. We believe that this Special Issue, “Bee Products as a Source of Natural Antioxidants”, will highlight the most recent advances on all aspects of antioxidants in bee products.
Message from the Editor-in-Chief

It has been recognized in medical sciences that in order to prevent adverse effects of “oxidative stress” a balance exists between prooxidants and antioxidants in living systems. Imbalances are found in a variety of diseases and chronic health situations. Our journal Antioxidants serves as an authoritative source of information on current topics of research in the area of oxidative stress and antioxidant defense systems. The future is bright for antioxidant research and since 2012, Antioxidants has become a key forum for researchers to bring their findings to the forefront.

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