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Anti-Inflammatory and Antioxidant Advances on Bioactive Compounds Derived from Plants and Foods in Honor of Professor Carlo Franchini on the Occasion of His Retirement

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Message from the Guest Editors

Prof. Franchini has created a large research group supporting the careers of young scientists and, especially women and has been met with approval and respect in all the areas in which he has worked. Thanking him for the essential contribution he has made to the Pharmaceutical Chemistry and more recently to the Nutraceuticals, in his long career, we wish Prof. Franchini to enjoy life together with his beautiful family. This Special Issue “Anti-Inflammatory and Antioxidant Advances on Bioactive Compounds Derived from Plants and Foods in Honor of Professor Carlo Franchini on the occasion of his retirement” invites researchers to contribute with original research or review articles related to natural products with antioxidant and anti-inflammatory properties related with Prof. Franchini’s research interests of the last few years.



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Special Issue



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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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