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*Editor*

VOLUME 2

# Systems Biology of Free Radicals and Anti-Oxidants

 Springer Reference

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## Systems Biology of Free Radicals and Antioxidants



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The collection is targeted at those new to the field, as well as clinicians and scientists with long standing passions in free of charge radical biology. A feature of this collection is normally that the material also provides insights into numerous diseases where free of charge radicals are believed to are likely involved. The focus of this assortment of illustrated reviews is to discuss the systems biology of free radicals and anti-oxidants. Free radical induced cellular damage in a number of tissues and organs is examined, with detailed conversation of molecular and cellular mechanisms. There is extensive debate of the achievement and restrictions of the usage of antioxidants in a number of clinical settings.



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