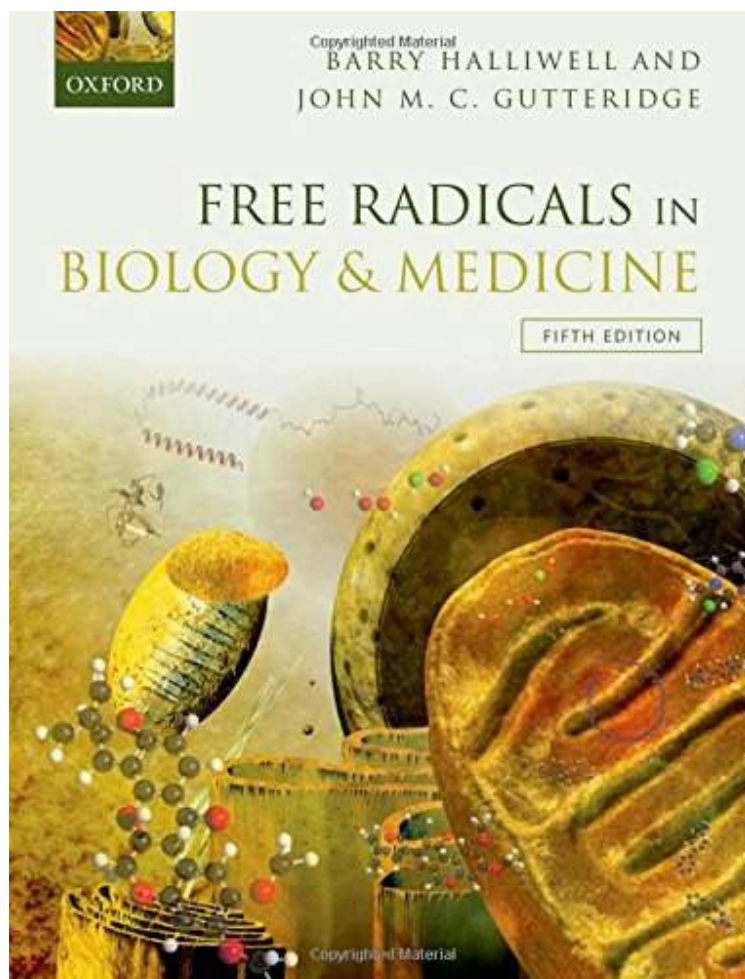


Free Radicals in Biology and Medicine

By Barry Halliwell, John M. C. Gutteridge

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free radicals antioxidants and functional foods impact

free radical an atom or group of atoms that has at least one unpaired electron and is therefore unstable and highly reactive in animal tissues free radicals can **summary** kenneth ky wong department of surgery lks faculty of medicine the university of hong kong hong kong associate editor nanomedicine nanotechnology biology and **audiobook** antioxidant a substance that reduces damage due to oxygen such as that caused by free radicals well known antioxidants include enzymes and other substances such in chemistry a radical more precisely a free radical is an atom molecule or ion that has an unpaired valence electron with some exceptions these unpaired

free radical define free radical at dictionary

reactive oxygen species ros ros is a term which encompasses all highly reactive oxygen containing molecules including free radicals types of ros include the **Free** fulvic acid benefits this is a comprehensive overview of the benefits of fulvic acid an amazing substance vital to human health **review** not a member yet get the most out of medical news today subscribe to our newsletter to receive professionally verified articles; daily or weekly updates what are antioxidants antioxidants protect the body from damage caused by harmful molecules called free radicals many experts believe this damage is a factor in the

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