



Oxidative DNA Damage : Formation, Measurement and Biochemical Features

Jean Cadet, J. Richard Wagner



Oxidative DNA damage is implicated in several major human diseases including cancer and neurological disorders, together with some forms of diabetes as well as aging. The direction of research in this area needs to keep pace with advances in technology. However, until now there has been no single book that covers and reviews all of the major chemical and biochemical aspects associated with oxidative DNA damage. This timely textbook therefore contains an up-to-date account of this rapidly developing area at the interface of chemistry and biology.

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