

# Methods in ENZYMOLOGY

Volume 353  
Redox Cell Biology  
and Genetics  
Part B

*Edited by*  
Chandan K. Sen  
Lester Packer



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# Redox Cell Biology And Genetics

**C. K. Sen, L. Packer**



## **Redox Cell Biology And Genetics:**

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Protein Sensors of Reactive Oxygen Species, Part A: Selenoproteins and Thioredoxin, 2002-03-12 This volume of *Methods in Enzymology* is concerned with the rapidly developing field of selenoprotein synthesis and its related molecular genetics Progressive information on the topics of proteins as redox sensors selenoproteins and the thioredoxin system is studied using methods such as bioinformatics DNA chip technology cell biology molecular genetics and enzymology The information on novel selenoproteins identified from genomic sequence data as well as current knowledge on glutathione peroxidases selenoprotein P iodothyronine deiodinases and thioredoxin reductases is presented in a method based approach

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africa where his father an officer in the army was posted he was educated at the university of sussex and the university of  
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