



Hydrogen Sulfide in Redox Biology Part B: 555 (Methods in Enzymology)

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- Continues the legacy of this premier serial with quality chapters on hydrogen sulfide research authored by leaders in the field
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- Covers the pharmacological activity of hydrogen sulfide donors
- Contains chapters on important topics on hydrogen sulfide modulation of cell signaling and transcriptional pathways, and the role of hydrogen sulfide in the cardiovascular and nervous systems and in inflammation

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