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- Studel, R.: *Homocyclic Sulfur Molecules*. *102*, 149–176 (1982).
- Studel, R., and Laitinen, R.: *Cyclic Selenium Sulfides*. *102*, 177–197 (1982).
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- Veith, M., and Recktenwald, O.: *Structure and Reactivity of Monomeric, Molecular Tin(II) Compounds*. *104*, 1–55 (1982).
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- Wilke, J., see Krebs, S.: *109*, 189–233 (1983).