



Advances in Inorganic Chemistry: Relaxometry of water-metal ion interactions: 57

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Water interacts with metal ions in a variety of contexts: from aqueous solutions of inorganic salts to enzymatic catalysis. The investigation of water-metal ion interactions is conveniently performed through water ^1H NMR at different magnetic field-a technique known as relaxometry. **Advances in Inorganic Chemistry, Volume 57** focuses on relaxometry of water-metal ion interactions. Contributions by leading experts in the field cover important advances in inorganic and bioinorganic chemistry; another welcomed addition to the widely acclaimed series, Advances in Inorganic Chemistry.

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