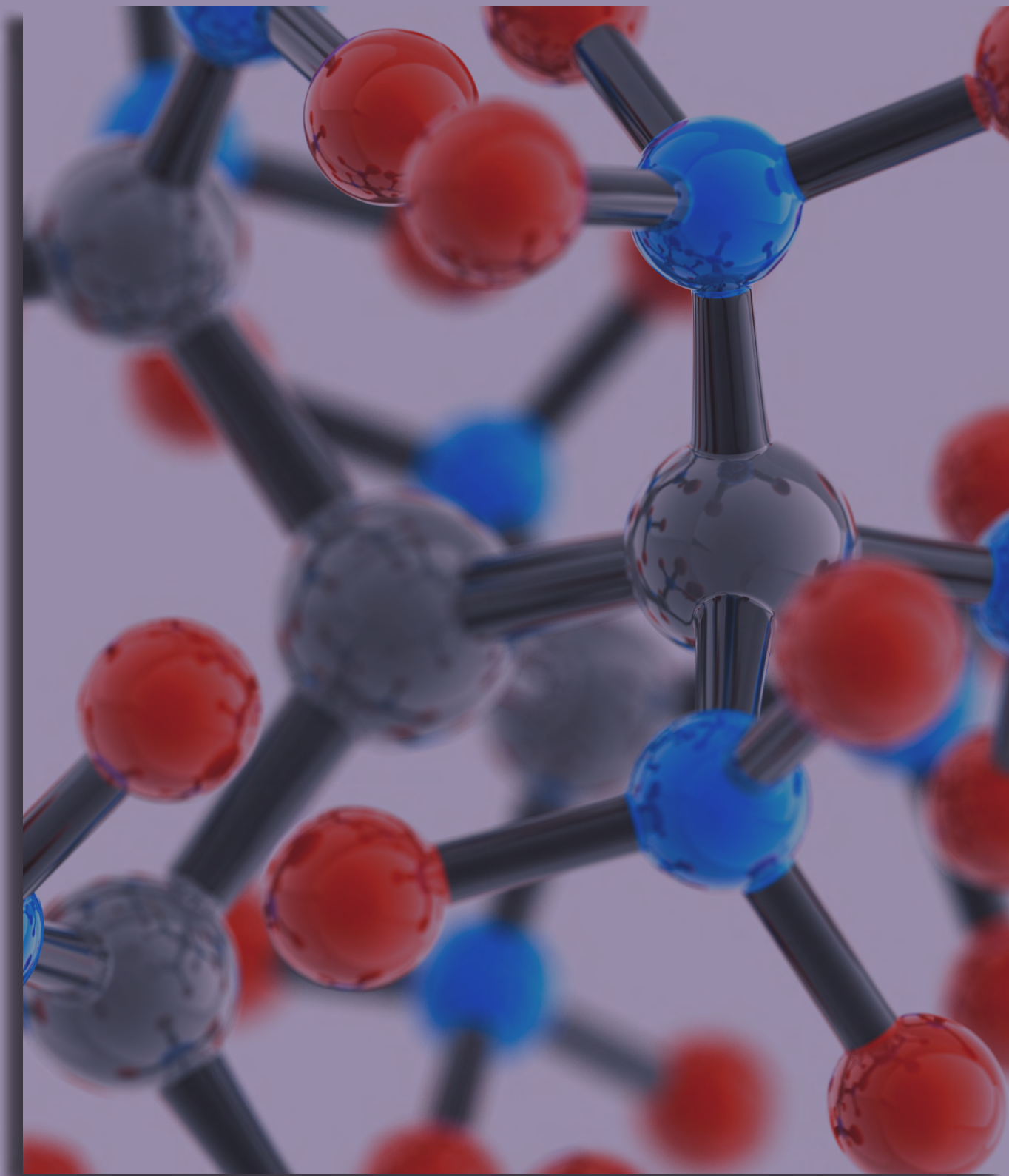
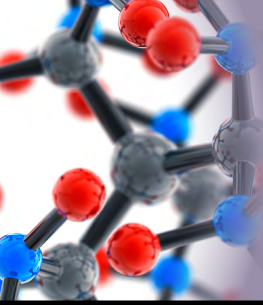


# NANOTHERMOELECTRICS

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# NANOTHERMOELECTRICS

**Nanothermoelectrics (NTE)** is an open access, peer-reviewed journal publishing original research in the field of thermoelectrics, which is attributable to the energy and/or environmental problems. **Nanothermoelectrics** describes the most important findings devoted to the development of the thermoelectrics using the term “nano” as a key word from both the experimental and theoretical sides. NTE is also dedicated to publishing relevant research contributions related to the latest developments in the field of thermoelectrics. Nanothermoelectrics is of interest to advanced researchers in physics, chemistry, electrical engineering, and materials science. The journal publishes scholarly research papers, invited review articles, short communications and “comment-and-reply-notes” on papers already published.

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Topics of interest in Nanothermoelectrics include but are not limited to:

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- ▶ novel concepts and related physical phenomena,
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