

## Special Issue

# EPR Spectroscopy in Chemistry and Biology

### Message from the Guest Editors

Electron paramagnetic resonance (EPR or synonymously ESR) has proven to be a spectroscopic technique of great significance in understanding structural elements in chemical and biological organizations. Particularly, EPR-based distance measurements and hyperfine spectroscopic techniques together with traditional continuous-wave EPR (cw-EPR) can offer, respectively, a plethora of long (2–8 nm) and short (

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### Guest Editors

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### Deadline for manuscript submissions

closed (20 August 2022)



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## About the Journal

### Message from the Editor-in-Chief

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#### Editor-in-Chief

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