

Special Issue

Protein Interactions—on the Frontier of Biochemistry and Biophysics

Message from the Guest Editor

Working on protein interactions can be extremely difficult, especially when working on metal–protein or metal-mediated protein–protein interactions. So many steps need to be taken into account: proper purification, choosing the right buffers, the right techniques to get as much data as possible, etc. Sometimes, it is helpful to design the analogs of protein fragments to “dig” deeper into metal–protein interaction. The aim of this Special Issue is to show the advantage of the collaboration of molecular biologists and researchers working in the field of the biochemistry and biophysics, to reflect the most reliable data and natural conditions of protein interactions. Recent advances with multidisciplinary approaches in understanding protein–protein and metal–protein interactions will be particularly welcomed.

Guest Editor

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Message from the Editor-in-Chief

As the premier open access journal dedicated to molecular chemistry, now in its 30th year of publication, the papers published in *Molecules* span from classical synthetic methodology to natural product isolation and characterization, as well as physicochemical studies and the applications of these molecules as pharmaceuticals, catalysts, and novel materials. Pushing the boundaries of the discipline, we invite papers on all major fields of molecular chemistry and multidisciplinary topics bridging chemistry with biology, physics, and materials science, as well as timely reviews and topical issues on cutting-edge fields in all of these areas.

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