

## Special Issue

# Hybrid Methods for Structural Biology and Drug Design: A Memorial Issue for Dr. Chris G. Dealwis

### Message from the Guest Editor

We are pleased to invite you to contribute an article to a special memorial issue that will serve to celebrate Chris's scientific life and work. This Special Issue aims to highlight all manner of biochemical and biophysical methods that are used to elucidate the macromolecular structure and/or evaluate protein targets for drug design efforts. This appreciation and blend of disparate methods to answer important biological questions reflect Chris's successful scientific career. Original research articles and reviews are welcome. Research areas may include (but are not limited to) the following: Structural Biology, Medicinal Chemistry, Pharmacology, Molecular Biology, Biochemistry, Biophysical Chemistry, and methods developed for any of the areas listed here. Additionally, any reflections on Chris and his work may be included in your article if appropriate. Thank you for your consideration, and I look forward to receiving your contributions. Sincerely

### Guest Editor

Dr. Brad C. Bennett

Biological and Environmental Science Department, Howard College of Arts and Sciences, Samford University, Birmingham, AL 35229, USA

### Deadline for manuscript submissions

closed (31 October 2023)



## Biology

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## About the Journal

### Message from the Editorial Board

A major strength of biological science is the diversity of approaches that biological scientists apply to their research problems. *Biology* reflects this diversity and brings together studies employing the varied experimental and theoretical approaches that are fueling biological discovery. *Biology*, the journal, is a fully peer-reviewed publication with a rapid and economical route to open access publication and is listed on PubMed. All articles are peer-reviewed and the editorial focus is on determining that the work is scientifically sound rather than trying to predict its future impact.

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