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# Editorial Board Members' Collection Series in "Featuring Ligands and Their Applications in Coordination Chemistry"

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Deadline for manuscript submissions:
**closed (31 October 2024)**

## Message from the Guest Editors

Dear Colleagues,

Ligands are at the core of both coordination and organometallic chemistry. They provide the proper environment, both steric and electronic, for metal centers to function either as a selective catalyst or as a highly efficient metallodrug—sometimes even by being part of the different processes where the whole complexes are involved, being not only spectators but assuming the non-innocent role of being a true protagonist in a given process. Thus, this Special Issue, although ultimately devoted to coordination and organometallic compounds and their applications, will cover both the design and participation of ligands in the performance of their corresponding complexes.

Prof. Dr. Debbie C. Crans
Prof. Dr. David Morales-Morales
*Guest Editors*

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## Message from the Editor-in-Chief

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