



## Recent Advances in Coordination Rings and Cages

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### Message from the Guest Editors

Dear Colleagues,

Owing to the large library of ligands and metal complexes that are eligible, coordination-driven self-assembly has allowed for the synthesis of a wide database of more and more sophisticated metalla-rings and -cages, as recently illustrated by interlocked or heteroleptic systems. Controlling the thermodynamics guiding their construction and exploring their properties in applications ranging from catalysis to drug delivery constitute topics of strong current interest. On this basis, the scope of this Special Issue covers the last related developments, including new synthetic strategies leading to discrete metalla-assemblies, and any types of applications including biomedical and material sciences.

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## Message from the Editor-in-Chief

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