## **Special Issue**

## **Hybrid Sol-Gel Materials**

### Message from the Guest Editor

In this Special Issue, you will find current research articles and insightful perspectives from leading experts in the field. We deal with the synthesis methods, the structural characterisation, and the optimisation of the properties of hybrid sol–gel materials, as well as their applications. Hybrid sol–gel materials are characterised by their ability to bridge the gap between traditional organic and inorganic materials. We hope that this Special Issue stimulates further developments.

### Keywords:

- hvbrid materials
- sol-gel
- synthesis
- characterisation
- applications

### **Guest Editor**

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### Deadline for manuscript submissions

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