



## **Ferrocene and Its Derivatives: Celebrating the 70th Anniversary of Its Discovery**

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### **Message from the Guest Editor**

Dear Colleagues,

This Special Issue aims to collect research and review contributions focused on recent advances in fundamental and applications of ferrocene compounds, as well as some memories from the history of ferrocene chemistry.

In 2021, the world chemical community will celebrate the 70th anniversary of this unique compound discovery. Over the past few years, the rapid development of the chemistry of so-called sandwich compounds has led to the synthesis of new substances with various properties. Among them, there are catalysts for the combustion of solid rocket fuels, and a cure for anemia, and potential drugs for the treatment of malaria, cancer, and tuberculosis.

We invite researchers in the fields of ferrocene chemistry, computer chemistry, biology, medicine, materials, catalysis, and history of science in this Special Issue. We are sure that historical overviews or notes will be of interest not only to scientists, but also to young people who are starting to engage in science, or who are interested in science.

Prof. Dr. Lubov Snegur

*Guest Editor*





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## Message from the Editor-in-Chief

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