

Special Issue

From the Simple to the Complex in the Formation of Supramolecular Devices Based on Cyclodextrins and Polymer Derivatives Applied in the Scope of Health

Message from the Guest Editors

Chronic inflammation can be caused by infections that do not go away, by abnormal immune reactions to normal tissues, or by conditions such as obesity. In this sense, the several medical studies about chronic inflammation, defined broadly as conditions that last 1 year or more and require ongoing medical attention and/or limit the activities of daily living, show that **heart disease, arthritis, cancer, and diabetes** are the leading causes of death and disability in the world. Therefore, we invite researchers to contribute to this Special Issue with their experimental work, molecular modeling studies of active compounds and supramolecular structures, and pharmacological evaluations for the positive and potential treatment of chronic inflammations via the use of CD derivatives that will support the effective administration of the active principles of controlled methods.

Guest Editors

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Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

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