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# **Exploiting the Multitarget and Repositioned Drugs Approach**

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# Message from the Guest Editor

This Special Issue will present a collection of papers and case studies, focusing on highly relevant subjects like multifactorial, neurodegenerative, cardiovascular and metabolic diseases, and cancer, based on experimental assays) (synthesis, enzymatic and theoretical (computational and modelling studies) techniques. unravelling unexpected polypharmacological effects for novel synthetic as well as natural compounds. It will present original research and protocols to shed light on this very challenging, but attractive, field, and short communications and reviews will also be welcomed.













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# Message from the Editor-in-Chief

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