

Special Issue

Cell Death, Mitochondrial Metabolism and Cancer Immunotherapy

Message from the Guest Editor

This Special Issue explores how mitochondrial metabolism and regulated cell death influence cancer cell fate, shape the tumor immune microenvironment, and affect therapy response. We welcome studies linking these processes to immunotherapy and strategies to exploit mitochondrial vulnerabilities for better cancer treatment.

Guest Editor

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We hope to handle your contribution to *Pharmaceuticals* soon.

Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

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