

Internal Medicine, Clinical Immunology and Metabolic Diseases

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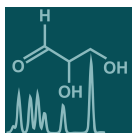
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Message from the Guest Editors

For a long time, immunity and metabolism have been considered as separate fields of research with little connections/gateways. However, over the last decade, hypothesis-free approaches have demonstrated the involvement of immune cells in metabolic diseases, but also the imbalance of metabolic pathways in immune diseases.

This Special Issue of Metabolites, “Internal Medicine, Clinical Immunology and Metabolic Diseases”, will be dedicated to dealing with interactions between immunity and metabolism in both immune and metabolic diseases. This Special Issue is intended for basic research, but also translational and clinical studies, as well as both hypothesis-led and hypothesis-free studies.





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Message from the Editor-in-Chief

The metabolome is the result of the combined effects of genetic and environmental influences on metabolic processes. Metabolomic studies can provide a global view of metabolism and thereby improve our understanding of the underlying biology. Advances in metabolomic technologies have shown utility for elucidating mechanisms which underlie fundamental biological processes including disease pathology. *Metabolites* is proud to be part of the development of metabolomics and we look forward to working with many of you to publish high quality metabolomic studies.

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