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Endocrines



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Message from the Editor-in-Chief

I am delighted to introduce you to *Endocrines* (ISSN 2673-396X), an international, peer-reviewed, open access journal covering all areas of Endocrinology and Metabolism—from basic and translational science to practical and clinical implications for medical care. As the Editor-in-Chief of this new venture, I can inform you that I am supported by a dedicated Editorial Office and distinguished multidisciplinary Editorial and Reviewer Boards, providing their time and valuable contributions to the progress of *Endocrines* and its essential topics. Thanks to the full open access policy, all the articles published in *Endocrines* will gain high visibility and rapid dissemination, expeditiously capturing the attention of the international endocrine and metabolic community. Having founded a unique platform to communicate and discuss with endocrinologists and endocrine researchers throughout the world, without length restraints or publication delay, we are pleased to welcome you as one of our authors!

Editor-in-Chief

Prof. Dr. Antonio Brunetti

Aims

Endocrines (ISSN 2673-396X) is an international, peer-reviewed, open access journal that provides an advanced forum for studies related to endocrinology. It publishes reviews, research articles, communications, and technical notes. There is no restriction on the maximum length of the papers, and we encourage scientists to publish their results in as much detail as possible.

Scope

Endocrines covers all topics related to endocrinology, including but not limited to the following:

- Adrenal gland and steroids
- Aging and geriatric endocrinology
- Clinical aspects of endocrinology
- Developmental endocrinology
- Diabetes, obesity, and metabolism
- Endocrine hypertension and cardiovascular endocrinology
- Endocrine oncology and endocrine-related cancers
- Endocrine pathology and diagnostics
- Endocrine physiology
- Exercise endocrinology
- Genetic, epigenetic, biochemical, and molecular aspects of endocrine research and cell regulation in mammalian systems
- Parathyroid, bone, and mineral metabolism
- Pediatric endocrinology and inborn errors of metabolism
- Pituitary gland, hypothalamus, and neuro-immune-endocrine interactions
- Reproduction and pregnancy
- Thyroid

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