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State-of-the-Art Molecular Endocrinology and Metabolism in the UK

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Message from the Collection Editor

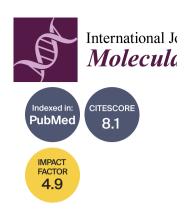
This topical collection aims to provide an up-to-date and comprehensive view on the state-of-the-art of endocrinology and metabolism in the UK. All kinds of articles are welcome, including original investigations, as well as reviews in the field. The covered topics of interest include, but are not limited to, the following:

- Endocrine systems and endocrine-related diseases;
- Molecular, cellular, genetic, epigenetic, developmental approaches, and animal models;
- Novel insights into physiology, pathophysiology, and therapeutics;
- Neuroendocrinology and neuroendocrine control of endocrine axes;
- Classical glands (thyroid, adrenal, pituitary, parathyroid, testis, ovary, pituitary, etc.) and other endocrine systems: gut, bone, liver, etc.;
- Lipids and bone metabolism;
- Hormones, paracrine factors, receptors and binding components, nuclear receptors membrane receptors, signal transduction pathway;
- Steroid biosynthetic enzymes, metabolism of hormones, neurotransmitters, etc.;
- Cellular interactions and factors involved;
- Energy expenditure;
- Diabetes;
- Endocrine-related tumor and cancer;
- Infertility and reproductive diseases;
- Obesity;
- Osteoporosis;
- Aging;



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(Inorganic Chemistry)

Message from the Editor-in-Chief

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