

Special Issue

Updates on Diabetic Nephropathy

Message from the Guest Editors

This Special Issue is open to articles targeting updates to diabetic nephropathy. Recent studies have highlighted the need to better stratify the future risk of patients with DN. Glycemic control and blood pressure management play an important role in improving the management of DN patients, but the current therapy cannot completely reduce kidney disease progression and CV risk. Therefore, we wish to initiate the interest of researchers focusing on this topic. The pathophysiology of DN is mediated by several pathways (polyol chain, AGE, and NADPH oxidase, Nox) which raise the production of reactive oxygen species (ROS). Considering the high interest in the development of emerging challenges for modern therapies for the treatment of DM, this Special Issue will help to improve the knowledge of the renoprotective role of these therapeutic agents in addition to their glucose-lowering effects, and on top of the standard of care used in DN patients (namely, renin–angiotensin–aldosterone system inhibitors). We welcome scientific papers including reviews, opinions, communications, original research articles, and others from everywhere around the world.

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Message from the Editor-in-Chief

Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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