Special Issue

From Pathophysiology to Pathology—an Update on Diabetic Kidney Disease

Message from the Guest Editor

Diabetes mellitus is exploding as a global epidemic in all parts of the world with a consequent increase in the complications of diabetes. Kidney disease occurs in 35-40% of all patients with diabetes and is the most common cause of end stage kidney failure. While several advances have occurred in our understanding of the pathogenesis and even more impressive developments took place in the recent past relating to the management of diabetic kidney disease (DKD), there remains gaps in the etio-pathogenesis of this condition and hence no optimal therapy to prevent the development or halt the progression.

Manuscripts are solicitated to provide an update on various aspects of DKD including but not limited:

Pathophysiological mechanisms of DKD: https://www.mdpi.com/journal/life/special_issues/SWJ2 2TX359

Epidemiology and Therapeutic Perspectives of DKD: https://www.mdpi.com/journal/life/special_issues/1A412 WM1Y7

This is a Joint Special Issue in dual sections of Life.

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Guest Editor

Prof. Dr. Sharma Prabhakar

Department of Medicine, Texas Tech University Health Sciences Center, Lubbock, TX 79430, USA

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Life
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
life@mdpi.com

mdpi.com/journal/ life





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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.

Editor-in-Chief

Prof. Dr. Lluís Ribas de Pouplana

Institute for Research in Biomedicine (IRB Barcelona), The Barcelona Institute of Science and Technology, 08028 Barcelona, Spain

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