

Special Issue

Molecular Pathology, Diagnostics and Therapeutics of Nephropathy 3.0

Message from the Guest Editor

Until recently, kidney disease was most frequently diagnosed based exclusively on the histologic examination of kidney biopsy and treated with non-specific immunosuppression. The availability of new diagnostic methods has resulted not only in a better understanding of the molecular pathogenesis of different kidney diseases and more specific and non-invasive diagnostics but also in the identification of new molecular targets for more personalized treatment with putatively better efficacy and safety. This Special Issue invites contributions of both original articles and reviews dedicated to advanced diagnostics and new treatment approaches in chronic kidney disease. Attention is paid not only to glomerular disease but also autosomal dominant polycystic kidney disease and kidney transplantation.

Guest Editor

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