

Proteomics In Nephrology Contributions To Nephrology Vol 141

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Proteomics In Nephrology Contributions To

Proteome analysis has been applied in multiple studies in ... and Case Studies Important Note: All contributions to this Research Topic must be within the scope of the section and journal to which ...

Clinical Application of Proteomics in Kidney Diseases

In this review of the application of proteomics and metabolomics to kidney disease research ... In genomics, whether for Mendelian disorders or more complex conditions with polygenic contributions to ...

Proteomics and Metabolomics in Kidney Disease, including Insights into Etiology, Treatment, and Prevention

Proteomic and metabolomic contributions to IBD pathophysiological research have resulted in significant findings that have improved our understanding of these difficult diseases, but the majority ...

Proteomics and Metabolomics in Inflammatory Bowel Disease

The application of global analytic tools such as RNA sequencing and proteomics is providing new and unexpected insights into kidney organoids with relevance for development and disease. In this review ...

The myriad possibility of kidney organoids

we review here the contributions made by proteomic technologies for better understanding the role of mitochondrial proteins in PD's disease processes. It is anticipated that proteomic applications ...

Mitochondrial Proteomics as a Selective Tool for Unraveling Parkinson's Disease Pathogenesis

From the Department of Vascular Biology and Inflammation (M.M.-A., A.A., N.M.-B., A.P., J.M.R., A.G.A.), Proteomics Unit (E.C., J.V.) and Bioinformatics Unit (F.M ...

Deficiency of MMP17/MT4-MMP Proteolytic Activity Predisposes to Aortic Aneurysm in Mice

The assessment considers the individual's health and disease based on their genomics, epigenomics, transcriptomics, proteomics ... Hepatology, Nephrology, Cardiovascular Important Note: All ...

Personalized Medicine - Where do we stand regarding Bench to Bedside translation?

The metabolically well-characterised cohort included nine subjects with insulin sensitive (IS) obesity, whose AT samples were analysed in a multiomics approach, including methylome, transcriptome and ...

Multiomics reveal unique signatures of human epiploic adipose tissue related to systemic insulin resistance

Future goals (career direction): After obtaining my PhD, my ultimate goal is to become an independent investigator at a prestigious university, where I would lead my own innovative biomedical research ...

PRIME Scholars and Alumni

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PRIME Scholars and Alumni

Welcome to LabRoots' 6 th Annual Clinical Diagnostics & Research free online conference! The event is now available on-demand and you can attend sessions including keynotes sessions by Dr. Linda ...

Clinical Diagnostics and Research

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Clinical Diagnostics and Research

Major contributions to medical student teaching are provided by Internal Medicine faculty in the Pre-Clinical years in the Clinical Practice Science course in the teaching of clinical diagnosis, ...

Mission Statement

The awards are supported by NUCATS and philanthropic donations to Northwestern University Feinberg ... Pinelopi Kapitsinou, associate professor of Medicine in the Division of Nephrology and ...

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