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Editor
Pediatrics & Therapeutics

Delma Veron

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Biography:

Delma Veron MD, PhD, board certification in Nephrology, University of Buenos Aires. Argentina. Current position: Associate Research Scientist, Department of Pediatrics, Nephrology. School of Medicine, Yale University. Our research focuses on understanding the molecular mechanisms of glomerular diseases, in pathophysiology of chronic renal failure. We generated genetically engineered mouse models and immortalized podocyte cell lines that explore the effects of growth factors as VEGF-A in health and in diseases. We study how general disorders like diabetes or local disorders such as glomerulopathy can induce irreversible kidney damage. Employing genetic, molecular biology and multiple imaging tools either in vivo or in vitro, we identify the mechanisms involved in kidney disorders that may be useful to design prevention and treatment strategies to target fatal renal abnormalities.



Research Interest:

Research interests include Glomerular filtration barrier; chronic renal failure; diabetic nephropathy; proteinuria; cell biology; protein interaction; VEGF-A.



Publication:

1. Dang J, Manrique HXZ, Veron D, Feng Q (2015) Oral Human Papillomavirus (HPV) Infection in Healthy Individuals and Patients with Head and Neck Squamous Cell Carcinoma (HNSCC). *Epidemiology(sunnyvale)* 5:180.

Pediatrics & Therapeutics Related Journals

- Insights in Pediatric Cardiology
- Pediatric Oncology: Open Access
- Clinical Pediatrics: Open Access
- Pediatric Care
- Neonatal and Pediatric Medicine
- Child and Adolescent Behavior
- Psychological Abnormalities in Children
- Neonatal Biology
- Interventional Pediatrics & Research



Pediatrics & Therapeutics Related Conferences

- 4th International Conference on Pediatrics
- 5th World Pediatric Congress
- 2nd International Conference and Exhibition on Pediatric Cardiology



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