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## Overview of the cellular and molecular basis of kidney fibrosis

[\[HTML\] nih.gov](#)AA Eddy - *Kidney international supplements*, 2014 - Elsevier

... 12 The appearance of these Mrc2+ cells is **unique** to damaged kidneys, and the specific inducers of Mrc2 expression are still under investigation ... In a study by DuBose et al., 38 the age-specific risk of cardiovascular events was 17-fold higher in individuals with an eGFR<15 ...

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## Fibrosis—a common pathway to organ injury and failure

[\[PDF\] kcn.ru](#)DC Rockey, PD Bell, [JA Hill](#) - *New England Journal of Medicine*, 2015 - Mass Medical Soc

... The kidney has a **unique** cellular architecture that consists of the glomeruli, tubules, **interstitium**, and ... to the treatment of **fibrosis** that are based on an extensive body ... in the Supplementary Appendix) that would promote normal tissue regeneration; in a **murine model** of myocardial ...

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## Role of microRNAs in kidney homeostasis and disease

[\[HTML\] kidneyinternational-online...](#)..., S Sepramaniam, A Armugam... - *Kidney ...*, 2012 - kidneyinternational-online.org

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## Wnt/[beta]-catenin signaling: a promising new target for fibrosis diseases

[\[PDF\] semanticscholar.org](#)Y Guo, L Xiao, L Sun, F Liu - *Physiological research*, 2012 - search.proquest.com

... ICG-001 is a **unique** small molecule, which selectively inhibits TCF/ $\beta$ -catenin transcription ... development of **polycystic kidney disease** in transgenic mice expressing an activated mutant ... Canonical Wnt signaling induces skin **fibrosis** and subcutaneous lipotrophy: a novel **mouse** ...

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**Manuscript NO:** 39479

**Manuscript Type:** ORIGINAL ARTICLES

### *Basic Study*

**Unique interstitial miRNA signature drives fibrosis in a murine model of autosomal dominant polycystic kidney disease**

Ameya Patil, William E Sweeney Jr, Cynthia G Pan, Ellis D Avner

### **Abstract**

#### *AIM*

To delineate changes in miRNA expression localized to the PLM in an orthologous mouse model of autosomal dominant polycystic kidney disease (ADPKD) (*mcwPkd1<sup>nl/nl</sup>*).

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作者: J Norman - 2011 - 被引用次数: 66 - 相关文章

2011年7月1日 - In ADPKD, expansion of cysts and loss of renal function are associated with progressive fibrosis. ... features of fibrosis in CKD (increased interstitial collagens, changes in matrix ... Epithelial changes appear to precede and to drive interstitial ... Kidney/physiopathology; Mice; MicroRNAs/genetics; Models, ...

缺少字词: signature

### Therapeutic microRNAs in polycystic kidney disease. - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pubmed/28399020> - 翻译此页

作者: M Yheskel - 2017 - 被引用次数: 3 - 相关文章

Autosomal dominant polycystic kidney disease (ADPKD) is the most frequent ... The realization that miRNA upregulation, and thus its gain-of-function, can drive the ... of miRNAs are aberrantly expressed in various murine models of polycystic ...

缺少字词: interstitial signature fibrosis

### [PDF] The Role of MicroRNAs in Kidney Disease - MDPI

[www.mdpi.com/2311-553X/1/3/192/pdf](http://www.mdpi.com/2311-553X/1/3/192/pdf) - 翻译此页

作者: S Mukhadi - 2015 - 被引用次数: 3 - 相关文章

2015年11月18日 - promotes renal fibrosis by inducing renal miR-433 expression [69]. ... The mutations can be either autosomal dominant or autosomal recessive. ... used as common model systems for polycystic kidney disease. .... Harley, J.B.; Ojwang, J.O. Identification of unique microRNA signature associated with lupus.

### Micro-RNA analysis of renal biopsies in human lupus nephritis ...

<https://academic.oup.com/ndt/article/31/10/1676/2912911> - 翻译此页

作者: E Krasoudaki - 2015 - 被引用次数: 6 - 相关文章

2015年11月5日 - Aberrancies in gene expression in immune effector cells and in ... in human lupus nephritis demonstrates up-regulated miR-422a driving .... been implicated in kidney disorders such as polycystic kidney disease, ..... of 3 murine models of SLE nephritis reveals both unique and shared regulatory networks.

### Progressive renal fibrosis in murine polycystic kidney disease: An ...

[https://www.kidney-international.org/article/S0085-2538\(15\)47139-1/fulltext](https://www.kidney-international.org/article/S0085-2538(15)47139-1/fulltext) - 翻译此页