

Resource Summary Report

Generated by [dkNET](#) on Sep 9, 2026

Histological Evaluation of Renal Fibrosis in Mice

DOI:10.17504/protocols.io.3gygjxw

Type: Protocol

Proper Citation

Daisuke Katagiri, Takamune Takahashi 2019. Histological Evaluation of Renal Fibrosis in Mice. protocols.io dx.doi.org/10.17504/protocols.io.3gygjxw

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.3gygjxw>

Authors: Daisuke Katagiri, Takamune Takahashi

Group: Diabetic Complications Consortium

Summary: Summary This protocol describes a protocol to evaluate histological fibrosis in mouse kidney. Diabetic Complication:References 1. Katagiri D, Hamasaki Y, Doi K, et al. Interstitial renal fibrosis due to multiple cisplatin treatments is ameliorated by semicarbazide-sensitive amine oxidase inhibition. Kidney Int 2015; 89: 374 - 385. 2. Hara S, Umeyama K, Yokoo T, et al. Diffuse glomerular nodular lesions in diabetic pigs carrying a dominant-negative mutant hepatocyte nuclear factor 1-alpha, an inheritant diabetic gene in humans. PLoS One 2014; 9: e92219.

RRIDs used: [RRID:AB_305584](#)

Affiliations: Vanderbilt University, Vanderbilt University

External URL:

<https://www.diacomp.org/shared/document.aspx?id=302&docType=Protocol>

Version: 1

Publication Date: 2019

Proper Citation: Daisuke Katagiri, Takamune Takahashi 2019. Histological Evaluation of Renal Fibrosis in Mice. protocols.io dx.doi.org/10.17504/protocols.io.3gygjxw

Record Creation Time: 20210329T220533+0000

Record Last Update: 20210329T221006+0000

Data and Source Information

Source: