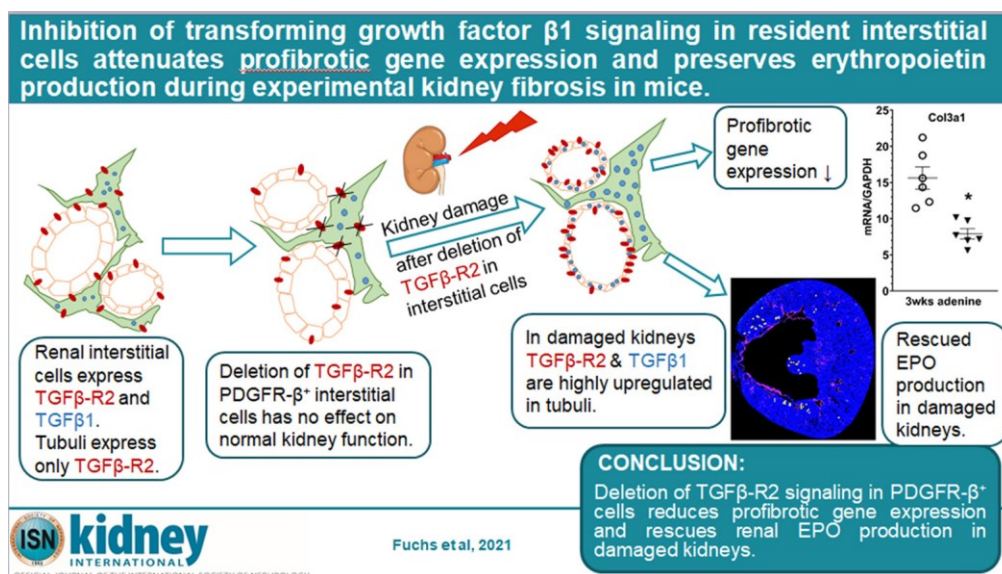


Dr. rer. nat. Michaela Fuchs

Institut für Physiologie, Universität Regensburg

Inhibition of transforming growth factor β 1 signaling in resident interstitial cells attenuates profibrotic gene expression and preserves erythropoietin production during experimental kidney fibrosis in mice

Michaela Fuchs will present her paper recently published in *Kidney International* ([Kidney Int. 2021 Mar 8:S0085-2538\(21\)00278-7. doi: 10.1016/j.kint.2021.02.035](https://doi.org/10.1016/j.kint.2021.02.035). Epub ahead of print. PMID: 33705825).



Time: Monday, 19th April 2021, 17:15h
Location: zoom

To get the zoom link please contact:
michaela.kritzenberger@ur.de