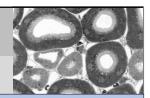


Tubular system and interstitium of the kidney: (Patho-) physiology and crosstalk







Prof. Dr. Carsten Scholz

Institut für Physiologie Universitätsmedizin Greifswald Universität Greifswald

Cellular oxygen sensors in kidney disease

Professor Carsten Scholz is Director of the Institute of Physiology at the University Medical Center Greifswald.

His research focuses on hypoxia, with a particular interest in cellular oxygen sensors and their (patho-)physiological significance and function, as well as how inhibitors of cellular oxygen sensors can best be used to treat diseases. He is interested in (renal) inflammation and fibrosis as well as the ubiquitin system and deubiquitinases.

Time: Location: Monday, March 10, 2025, 16:30h Seminarraum Physiologie VKL 4.1.29 Universität Regensburg and Zoom

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





Friedrich-Alexander-Universität Erlangen-Nürnberg