



**Christoph Koepple**

**Kontakt**

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## Publikationen (4)

Koepple C, Pollmann L, Pollmann N, Schulte M, Kneser U, Gretz N, Schmidt V. Microporous Polylactic Acid Scaffolds Enable Fluorescence-Based Perfusion Imaging of Intrinsic In Vivo Vascularization. *Int J Mol Sci* 2023; 24

Koepple C, Zhou Z, Huber L, Schulte M, Schmidt K, Gloe T, Kneser U, Schmidt V, de Wit C. Expression of Connexin43 Stimulates Endothelial Angiogenesis Independently of Gap Junctional Communication In Vitro. *Int J Mol Sci* 2021; 22

Koepple C, Kallenberger A, Pollmann L, Hundeshagen G, Schmidt V, Kneser U, Hirche C. Comparison of Fasciocutaneous and Muscle-based Free Flaps for Soft Tissue Reconstruction of the Upper Extremity. *Plast Reconstr Surg Glob Open* 2019; 7:e2543.

Schmidt V, Covi J, Koepple C, Hilgert J, Polykandriotis E, Bigdeli A, Distel L, Horch R, Kneser U. Flow Induced Microvascular Network Formation of Therapeutic Relevant Arteriovenous (AV) Loop-Based Constructs in Response to Ionizing Radiation. *Med Sci Monit* 2017; 23:834-842.

## Projekte (0)

Keine Resultate gefunden.

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