



Christian Andreas Radu

Kontakt

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Publikationen (5)

Nagel S, Radu C, Kremer T, Meess D, Horter J, Ziegler B, Hirche C, Schmidt V, Kneser U, Hundeshagen G. Safety, Pharmacodynamics, and Efficacy of High- Versus Low-Dose Ascorbic Acid in Severely Burned Adults. *J Burn Care Res* 2020; 41:871-877.

Bigdeli A, Gazyakan E, Schmidt V, Bauer C, Germann G, Radu C, Kneser U, Hirche C. Long-Term Outcome after Successful Lower Extremity Free Flap Salvage. *J Reconstr Microsurg* 2018; 35:263-269.

Schmidt V, Wietbrock J, Leibig N, Hernekamp J, Henn D, Radu C, Kneser U. Haemodynamically stimulated and in vivo generated axially vascularized soft-tissue free flaps for closure of complex defects: Evaluation in a small animal model. *J Tissue Eng Regen Med* 2017; 12:622-632.

Radu C, Kiefer J, Gebhard M, Bigdeli A, Schmidt V, Germann G, Lehnhardt M, Terness P, Kneser U, Kremer T. Local administration of Mitomycin-C-Treated peripheral blood mononuclear cells (PBMCs) prolongs allograft survival in vascularized composite allotransplantation. *Microsurgery* 2015; 36:417-425.

Neubrech F, Kiefer J, Schmidt V, Bigdeli A, Hernekamp J, Kremer T, Kneser U, Radu C. Domestic bioethanol-fireplaces--a new source of severe burn accidents. *Burns* 2015; 42:209-214.

Projekte (0)

Keine Resultate gefunden.

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