



**Justin M Sacks**

**Kontakt**

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## Publikationen (3)

Henn D, Fischer K, Chen K, Greco A, Martin R, Sivaraj D, Trotsyuk A, Mao H, Reddy S, Kneser U, Gurtner G, Schmidt V, Sacks J. Enrichment of Nanofiber Hydrogel Composite with Fractionated Fat Promotes Regenerative Macrophage Polarization and Vascularization for Soft-Tissue Engineering. *Plast Reconstr Surg* 2022; 149:433e-444e.

Henn D, Chen K, Fischer K, Rauh A, Barrera J, Kim Y, Martin R, Hannig M, Niedoba P, Reddy S, Mao H, Kneser U, Gurtner G, Sacks J, Schmidt V. Tissue Engineering of Axially Vascularized Soft-Tissue Flaps with a Poly-( $\epsilon$ -Caprolactone) Nanofiber-Hydrogel Composite. *Adv Wound Care (New Rochelle)* 2020; 9:365-377.

Henn D, Abu-Halima M, Wermke D, Falkner F, Thomas B, Köpple C, Ludwig N, Schulte M, Brockmann M, Kim Y, Sacks J, Kneser U, Keller A, Meese E, Schmidt V. MicroRNA-regulated pathways of flow-stimulated angiogenesis and vascular remodeling in vivo. *J Transl Med* 2019; 17:22.

## Projekte (0)

Keine Resultate gefunden.

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