



**Marc A Brockmann**

**Kontakt**

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## Publikationen (4)

Payne E, Krost-Reuhl S, Heimann A, Keric N, Masomi-Bornwasser J, Gerber T, Seidman L, Kirschner S, Brockmann M, Tanyildizi Y. In vitro testing of a funnel-tip catheter with different clot types to decrease clot migration in mechanical thrombectomy. *Interv Neuroradiol* 2022; 29:637-647.

Tanyildizi Y, Payne E, Gerber T, Seidman L, Heimann A, Kempfski O, Leithner D, Garcia-Bardon A, Kloeckner R, Hahn F, Keric N, Masomi-Bornwasser J, Brockmann M, Kirschner S. In vitro testing of a funnel-shaped tip catheter model to decrease clot migration during mechanical thrombectomy. *Sci Rep* 2020; 10:633.

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.

Eweida A, Frisch O, Giordano F, Fleckenstein J, Wenz F, Brockmann M, Schulte M, Schmidt V, Kneser U, Harhaus L. Axially vascularized tissue-engineered bone constructs retain their in vivo angiogenic and osteogenic capacity after high-dose irradiation. *J Tissue Eng Regen Med* 2017; 12:e657-e668.

## Projekte (0)

Keine Resultate gefunden.

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