



**Joachim Hoyer**

**Kontakt**

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## Publikationen (2)

Brähler S, Kaistha A, Schmidt V, Wölfle S, Busch C, Kaistha B, Kacik M, Hasenau A, Grgic I, Siiskonen H, Bond C, Adelman J, Wulff H, de Wit C, Hoyer J, Köhler R. Genetic deficit of SK3 and IK1 channels disrupts the endothelium-derived hyperpolarizing factor vasodilator pathway and causes hypertension. *Circulation* 2009; 119:2323-32.

Wölfle S, Schmidt V, Hoyer J, Köhler R, de Wit C. Prominent role of KCa3.1 in endothelium-derived hyperpolarizing factor-type dilations and conducted responses in the microcirculation in vivo. *Cardiovasc Res* 2009; 82:476-83.

## Projekte (0)

Keine Resultate gefunden.

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