



**Peter Schneider**

**Kontakt**

Peter Schneider

## Publikationen (3)

Serrallach B, Groß C, Christiner M, Wildermuth S, Schneider P. Neuromorphological and Neurofunctional Correlates of ADHD and ADD in the Auditory Cortex of Adults. *Front Neurosci* 2022; 16:850529.

European Society for Vascular Surgery (ESVS), and World Federation of Vascular Societies (WFVS), Munoz A, Munoa Prado J, Moneta G, Miyata T, Misra S, Menard M, Lookstein R, Liang W, Lavery L, Komori K, Jetty P, Hinchliffe R, Gupta P, Paolini J, Patel M, GVG Writing Group for the Joint Guidelines of the Society for Vascular Surgery (SVS), Wang S, Wang J, Vermassen F, Veller M, Vega de Ceniga M, Taylor S, Schneider P, Schanzer A, Rogers L, Robless P, Powell R, Pomposelli F, Guo W, Gray B, Goode S, Armstrong D, Alexandrescu V, Aksoy M, Aboyans V, Murad M, Suresh K, Ricco J, Mills J, Fitridge R, Dick F, White J, Kolh P, Bradbury A, Azuma N, Belch J, Geraghty P, Garguilo M, Gambhir R, Ferraresi R, Eckstein H, Duval S, Dueck A, Debus E, Dawson J, Cheng S, Chakfé N, Björck M, Bergoeing M, Conte M. Corrigendum to 'Global Vascular Guidelines on the Management of Chronic Limb-Threatening Ischemia' [*European Journal of Vascular & Endovascular Surgery* 58/1S (2019) 1-109]. *Eur J Vasc Endovasc Surg* 2019

Serrallach B, Schneider P, Parncutt R, Seither S, Brunner M, Seitz A, Wengenroth M, Biatow M, Gündert N, Benner J, Engelmann D, Bernhofs V, Groß C, Seither-Preisler A. Neural Biomarkers for Dyslexia, ADHD, and ADD in the Auditory Cortex of Children. *Front Neurosci* 2016; 10:324.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)