

Weninger WJ, Streicher J, Müller GB
Anatomical Compartments of the parasellar region: Adipose tissue bodies represent intracranial continuations of extracranial spaces
J Anat (1997) 191: 269-275

Weninger WJ & Müller GB
The sympathetic nerves of the parasellar region: Pathways to the orbit and the brain
Acta Anat (1997) 160: 254-260

Weninger WJ & Müller GB
The parasellar region of human infants: cavernous sinus topography and surgical approaches
J Neurosurg (1999) 90: 484-490

Weninger WJ, Müller GB, Reiter C, Meng S, Rabl SU
Intimal hyperplasia of the infant parasellar carotid artery: a potential developmental factor in atherosclerosis and SIDS
Circ Res (1999) 85: 970-975

Weninger WJ & Pramhas D
Compartments of the adult parasellar region
J Anat (2000) 197: 681-686

Weninger WJ, Meng S, Geyer SH, Weninger SUG
Morphology and functional anatomy of the growing thorax
Radiologe (2003) 43: 1036-1044

Weninger WJ & Prokop M
In vivo 3D analysis of the adipose tissue in the orbital apex and the compartments of the parasellar region
Clin Anat (2004) 17: 112-117

Meng S, Costa LdaF, Geyer SH, Viana MP, Reiter C, Müller GB, Weninger WJ
Three-dimensional description and mathematical characterization of the parasellar internal carotid artery in human infants.
J Anat (2008) 212: 636-44.

Meng S, Geyer SH, Costa LD, Viana MP, Weninger WJ
Objective characterization of the course of the parasellar internal carotid artery using mathematical tools
Surg Radiol Anat (2008) 30:519-26

Weninger WJ, Kamolz LP, Geyer SH
3D visualisation of skin replacement material
in "Dermal Replacements in General, Burn, Plastic Surgery" (ed. Kamolz L and Lumenta D), Springer-Verlag (2013)

Moghaddam AS, Kamolz LP, Weninger W, Parvizi D, Wiedner M, Lumenta DB
The use of Keratinocytes: Things we should keep in mind!
Eur Surg (2013), 45:154-160

Geyer SH, Nöhammer MM, Tinhofer IE, Weninger WJ
The dermal arteries of the human thumb pad
J Anat (2013) 223:603-609

Meng S, Tinhofer I, Weninger WJ, Grisold W
Anatomical and ultrasound correlation of the superficial branch of the radial nerve
Muscle Nerve (2014), 50: 939-942

Meng S, Tinhofer, Weninger WJ, Grisold W
Ultrasound and anatomical correlation of the radial nerve at FROHSE'S arcade
Muscle Nerve (2014), epub

Geyer SH, Tinhofer IE, Lumenta DB, Kamolz LP, Ludwik B, Finnerty CC, Herndon
DN, Weninger WJ
High-resolution episcopic microscopy (HREM): a useful technique for research in
wound care
Ann Anat (2015) 197: 3-10

Meng S, Tinhofer I, Grisold W, Weninger WJ
Ultrasound guided perineural injection into Guyon's Tunnel: an Anatomical Study
Ultrasound Med Biol (2015) epub