



M Forsting

Contact

M Forsting

Publications (8)

Kollia K, Maderwald S, Putzki N, Schlamann M, Theysohn J, Kraff O, Ladd M, Forsting M, Wanke I. First clinical study on ultra-high-field MR imaging in patients with multiple sclerosis: comparison of 1.5T and 7T. *AJNR. American journal of neuroradiology* 2009; 30:699-702.

Forsting M, Tettenborn B. *Wirklich MS?. Berlin: ABW Wissenschaftsverlag, 2005.*

Dimitrova A, Weber J, Redies C, Kindsvater K, Maschke M, Kolb F, Forsting M, Diener H, Timmann D. MRI atlas of the human cerebellar nuclei. *Neuroimage* 2002; 17:240-55.

Dörfler A, Wanke I, Wiedemayer H, Weber J, Forsting M. Endovascular treatment of a giant aneurysm of the internal carotid artery in a child with visual loss: case report. *Neuropediatrics* 2000; 31:151-4.

Hähnel S, Ertl-Wagner B, Tasman A, Forsting M, Jansen O. Relative value of MR imaging as compared with CT in the diagnosis of inflammatory paranasal sinus disease. *Radiology* 1999; 210:171-6.

Doerfler A, Engelhorn T, von Kummer R, Weber J, Knauth M, Heiland S, Sartor K, Forsting M. Are iodinated contrast agents detrimental in acute cerebral ischemia? An experimental study in rats. *Radiology* 1998; 206:211-7.

Doerfler A, Forsting M, Reith W, Heiland S, Weber J, Hacke W, Sartor K. Bolus injection of MR contrast agents: hemodynamic effects evaluated by intracerebral laser Doppler flowmetry in rats. *AJNR Am J Neuroradiol* 1997; 18:427-34.

Reith W, Forsting M, Weber J, Stिंगele R, Hacke W, Sartor K. Laser Doppler flowmetry of focal ischaemia and reperfusion in deep brain structures in rats. *Acta Neurochir (Wien)* 1994; 131:151-6.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch