



**Michael Forsting**

**Kontakt**

Michael Forsting

## Publikationen (10)

Weber J, Thron A, Forsting M. Unusual spinal arteriovenous dural fistula: digital subtraction and magnetic resonance angiography. *Klin Neuroradiol* 2009; 19:157–61.

Leonhardt G, de Greiff A, Weber J, Ludwig T, Wiedemayer H, Forsting M, Hufnagel A. Brain perfusion following single seizures. *Epilepsia* 2005; 46:1943–9.

Maschke M, Forsting M, Diener H, Gastpar M, Müller B, Sturm S, Bohrenkämper J, Dimitrova A, Bonnet U, Weber J, Timmann D. Vermal atrophy of alcoholics correlate with serum thiamine levels but not with dentate iron concentrations as estimated by MRI. *J Neurol* 2005; 252:704–11.

Amthor H, Voit T, Forsting M, Schrenk H, Sinn H, Weber J, Janssen I, Ladd M, McKinnell I, Egelhof T, Straub V. Albumin targeting of damaged muscle fibres in the mdx mouse can be monitored by MRI. *Neuromuscul Disord* 2004; 14:791–6.

Maschke M, Forsting M, Diener H, Gastpar M, Müller B, Kindsvater K, Sturm S, Bohrenkämper J, Bonnet U, Dimitrova A, Weber J, Timmann D. Age-related changes of the dentate nuclei in normal adults as revealed by 3D fast low angle shot (FLASH) echo sequence magnetic resonance imaging. *J Neurol* 2004; 251:740–6.

Forsting M, Weber J. MR perfusion imaging: a tool for more than stroke. *Eur Radiol* 2004; 14 Suppl 5:M2–7.

Dzialowski I, Weber J, Doerfler A, Forsting M, von Kummer R. Brain tissue water uptake after middle cerebral artery occlusion assessed with CT. *J Neuroimaging* 2004; 14:42–8.

Hufnagel A, Weber J, Marks S, Ludwig T, de Greiff A, Leonhardt G, Widmann G, Stolke D, Forsting M. Brain diffusion after single seizures. *Epilepsia* 2003; 44:54–63.

Dimitrova A, Weber J, Maschke M, Elles H, Kolb F, Forsting M, Diener H, Timmann D. Eyeblink-related areas in human cerebellum as shown by fMRI. *Hum Brain Mapp* 2002; 17:100–15.

Nelles G, Widman G, de Greiff A, Meistrowitz A, Dimitrova A, Weber J, Forsting M, Esser J, Diener H. Brain representation of hemifield stimulation in poststroke visual field defects. *Stroke* 2002; 33:1286–93.

## Projekte (0)

Keine Resultate gefunden.

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