



**Barbara Schmeiser**

**Contact**

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## Publications (8)

Kogias E, Schmeiser B, Doostkam S, Brandt A, Hammen T, Zentner J, Ramantani G. Multilobar Resections for 3T MRI-Negative Epilepsy: Worth the Trouble?. *World Neurosurg* 2018; 123:e338–e347.

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Kogias E, Evangelou P, Schmeiser B, Reinacher P, Altenmüller D. The oxymoron of image-guided resection in 3 T MRI-negative extratemporal epilepsy: Technique and postoperative results. *Clin Neurol Neurosurg* 2018; 166:16–22.

Schmeiser B, Weyerbrock A, Scheiwe C, Prinz M, Steinhoff B, Wendling A, Mader I, Schulze-Bonhage A, Wagner K, Zentner J. Surgical Treatment of Mesiotemporal Lobe Epilepsy: Which Approach is Favorable?. *Neurosurgery* 2017; 81:992–1004.

Kogias E, Klingler J, Urbach H, Scheiwe C, Schmeiser B, Doostkam S, Zentner J, Altenmüller D. 3 Tesla MRI-negative focal epilepsies: Presurgical evaluation, postoperative outcome and predictive factors. *Clin Neurol Neurosurg* 2017; 163:116–120.

Schmeiser B, Zentner J, Steinhoff B, Schulze-Bonhage A, Kogias E, Wendling A, Hammen T. Functional hemispherectomy is safe and effective in adult patients with epilepsy. *Epilepsy Behav* 2017; 77:19–25.

Kogias E, Altenmüller D, Klingler J, Schmeiser B, Urbach H, Doostkam S. Histopathology of 3 Tesla MRI-negative temporal lobe epilepsies. *J Clin Neurosci* 2017; 47:273–277.

Schmeiser B, Lagrèze W, Zentner J, Steinhoff B, Schulze-Bonhage A, Foit N, Yang S, Egger K, Böhringer D, Kogias E, Daniel M, Gross N. Visual field defects following different resective procedures for mesiotemporal lobe epilepsy. *Epilepsy Behav* 2017; 76:39–45.

## Projects (0)

No results found.

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