



Alexander G Weil

Kontakt

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Publikationen (6)

Weil A, Dimentberg E, Lewis E, Ibrahim G, Kola O, Tseng C, Chen J, Lin K, Cai L, Liu Q, Lin J, Zhou W, Mathern G, Smyth M, O'Neill B, Dudley R, Ragheb J, Bhatia S, Delev D, Ramantani G, Zentner J, Wang A, Dorfer C, Feucht M, Czech T, Bollo R, Issabekov G, Zhu H, Connolly M, Steinbok P, Zhang J, Zhang K, Hidalgo E, Weiner H, Wong-Kisiel L, Lapalme-Remis S, Tripathi M, Sarat Chandra P, Hader W, Wang F, Yao Y, Champagne P, Brunette-Clément T, Guo Q, Li S, Budke M, Pérez-Jiménez M, Raftopoulos C, Finet P, Michel P, Schaller K, Stienen M, Baro V, Cantillano Malone C, Pocięcha J, Chamorro N, Muro V, von Lehe M, Vieker S, Oluigbo C, Gaillard W, Al-Khateeb M, Al Otaibi F, Krayenbühl N, Bolton J, Pearl P, Fallah A. Development of an online calculator for the prediction of seizure freedom following pediatric hemispherectomy using HOPS. *Epilepsia* 2023

Weil A, Finet P, Raftopoulos C, Pérez-Jiménez M, Budke M, Li S, Guo Q, Brunette-Clément T, Champagne P, Yao Y, Wang F, Hader W, Sarat Chandra P, Tripathi M, Lapalme-Remis S, Michel P, Schaller K, Stienen M, Pearl P, Bolton J, Krayenbühl N, Al Otaibi F, Al-Khateeb M, Gaillard W, Oluigbo C, Vieker S, von Lehe M, Muro V, Chamorro N, Pocięcha J, Cantillano Malone C, Baro V, Wong-Kisiel L, Weiner H, Hidalgo E, O'Neill B, Smyth M, Mathern G, Zhou W, Lin J, Liu Q, Cai L, Lin K, Chen J, Harris W, Tseng C, Kola O, Ibrahim G, Lewis E, Dudley R, Ragheb J, Bhatia S, Zhang K, Zhang J, Steinbok P, Connolly M, Zhu H, Issabekov G, Bollo R, Czech T, Feucht M, Dorfer C, Wang A, Zentner J, Ramantani G, Delev D, Fallah A. Comparison of the real-world effectiveness of vertical versus lateral functional hemispherotomy techniques for pediatric drug-resistant epilepsy: A post hoc analysis of the HOPS study. *Epilepsia* 2021

Fallah A, Finet P, Raftopoulos C, Pérez-Jiménez M, Budke M, Li S, Guo Q, Olivier Champagne P, Yao Y, Wang F, Hader W, Sarat Chandra P, Tripathi M, Lapalme-Remis S, Wong-Kisiel L, Michel P, Schaller K, Stienen M, Pearl P, Bolton J, Krayenbühl N, Al Otaibi F, Al Khateeb M, Gaillard W, Oluigbo C, Vieker S, von Lehe M, Muro V, Chamorro N, Pocięcha J, Cantillano Malone C, Baro V, Weiner H, Hidalgo E, Dudley R, O'Neill B, Smyth M, Mathern G, Zhou W, Lin J, Liu Q, Cai L, Lin K, Zhou X, Tseng C, Kola O, Ibrahim G, Lewis E, Ragheb J, Bhatia S, Delev D, Zhang K, Zhang J, Steinbok P, Connelly M, Zhu H, Issabekov G, Bollo R, Czech T, Feucht M, Dorfer C, Wang A, Ojemann J, Zentner J, Ramantani G, Weil A. Hemispherectomy Outcome Prediction Scale: Development and validation of a seizure freedom prediction tool. *Epilepsia* 2021

Greuter L, Weil A, Hildebrandt G, Surbeck W. Intrarectal Anesthesia in Neurosurgery. *World Neurosurg* 2017; 104:158-160.

Bouthillier A, Surbeck W, Weil A, Tayah T, Nguyen D. The Hybrid Operculo-Insular Electrode: A New Electrode for Intracranial Investigation of Peri-Sylvian/Insular Refractory Epilepsy. *Neurosurgery* 2011

Surbeck W, Bouthillier A, Weil A, Crevier L, Carmant L, Lortie A, Major P, Nguyen D. The combination of subdural and depth electrodes for intracranial EEG investigation of suspected insular (perisylvian) epilepsy. *Epilepsia* 2011; 52:458-66.

Projekte (0)

Keine Resultate gefunden.

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