



**Daniel Delev**

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## Publications (8)

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

Delev D, Hakvoort K, Krüger M, Blume C, Clusmann H, Neuloh G. Choroidal artery ischemic events after temporal lobe epilepsy surgery: clinical outcome, quality of life, and surgical pitfalls. *J Neurosurg* 2021;1-7.

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, Connolly 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

Masalha W, Heiland D, Beck J, Schnell O, Krüger M, Delev D, Weber S, Pompe N, Woerner J, Daka K, Grauvogel J. Metabolic alterations in meningioma reflect the clinical course. *BMC cancer* 2021; 21:211.

Krüger M, Várkuti B, Achinger J, Coenen V, Prokop T, Delev D, Blass B, Piroth T, Reinacher P. Navigated Deep Brain Stimulation Surgery: Evaluating the Combined Use of a Frame-Based Stereotactic System and a Navigation System. *Stereotact Funct Neurosurg* 2020; 99:48-54.

Ravi V, Hofmann U, Schnell O, Beck J, Follo M, Delev D, Mader I, Shah M, Sankowski R, Meyer-Luehmann M, Franco P, Naseri Y, d'Errico P, Garrelfs N, Behringer S, Wurm J, Joseph K, Heiland D. Human organotypic brain slice culture: a novel framework for environmental research in neuro-oncology. *Life Sci Alliance* 2019; 2

Heiland D, Prinz M, Weyerbrock A, Carro M, Pfeifer D, Gábelein A, Heynckes S, Masalha W, Mercas B, Delev D, Haaker G, Schnell O. Comprehensive analysis of PD-L1 expression in glioblastoma multiforme. *Oncotarget* 2017

## Projects (0)

No results found.

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