



**Dieter Henrik Heiland**

**Kontakt**

Dieter Henrik Heiland

## Publikationen (15)

Goldberg J, Z'Graggen W, Hlavica M, Branca M, Marbacher S, D'Alonzo D, Fandino J, Stienen M, Neidert M, Burkhardt J, Regli L, Seule M, Roethlisberger M, Guzman R, Zumofen D, Maduri R, Daniel R, El Rahal A, Corniola M, Bijlenga P, Schaller K, Rölz R, Scheiwe C, Shah M, Heiland D, Schnell O, Beck J, Raabe A, Fung C. Quality of Life After Poor-Grade Aneurysmal Subarachnoid Hemorrhage. *Neurosurgery* 2023

Masalha W, Heiland D, Steiert C, Krüger M, Schnell D, Heiland P, Bissolo M, Grosu A, Schnell O, Beck J, Grauvogel J. Management of Medial Sphenoid Wing Meningioma Involving the Cavernous Sinus: A Single-Center Series of 105 Cases. *Cancers (Basel)* 2022; 14

Masalha W, Heiland D, Steiert C, Krueger M, Schnell D, Scheiwe C, Grosu A, Schnell O, Beck J, Grauvogel J. A Retrospective Evaluation of the Retrosigmoidal Approach for Petroclival Meningioma Surgery and Prognostic Factors Affecting Clinical Outcome. *Front Oncol* 2022; 12:786909.

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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, Weyerbrock A, Urbach H, Staszewski O, Kiselev V, Kellner E, Pfeifer D, Haaker G, Demerath T, Simon-Gabriel C, Mader I. Integrative Diffusion-Weighted Imaging and Radiogenomic Network Analysis of Glioblastoma multiforme. *Sci Rep* 2017; 7:43523.

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

Demerath T, Weyerbrock A, Urbach H, Egger K, Kiselev V, Mast H, Staszewski O, Reinacher P, Heiland D, Lange T, Schwarzwald R, Kellner E, Simon-Gabriel C, Mader I. Mesoscopic imaging of glioblastomas: Are diffusion, perfusion and spectroscopic measures influenced by the radiogenetic phenotype?. *Neuroradiol J* 2016; 30:36-47.

Kling T, Carro M, Jörnsten R, Weyerbrock A, Vasilikos I, Dai F, Heiland D, Johansson P, Ó hAilín D, Ferrarese R, Nelander S. Integrative Modeling Reveals Annexin A2-mediated Epigenetic Control of Mesenchymal Glioblastoma. *EBioMedicine* 2016; 12:72-85.

Heiland D, Weyerbrock A, Urbach H, Staszewski O, Schnell O, Pfeifer D, Kiselev V, Kellner E, Demerath T, Mader I. Molecular differences between cerebral blood volume and vessel size in glioblastoma multiforme. *Oncotarget* 2016

Heiland D, Urbach H, Vasilikos I, Schwarzwald R, Lange T, Carro M, Pfeifer D, Schlosser P, Mader I, Weyerbrock A. Integrative Network-based Analysis of Magnetic Resonance Spectroscopy and Genome Wide Expression in Glioblastoma multiforme. *Sci Rep* 2016; 6:29052.

Strumia M, Reichardt W, Staszewski O, Heiland D, Weyerbrock A, Mader I, Bock M. Glioma vessel abnormality quantification using time-of-flight MR angiography. *MAGMA* 2016; 29:765-75.

Heiland D, Urbach H, Schrimpf D, Capper D, Grauvogel J, Franco P, Masalha W, Hirsch M, Staszewski O, Weyerbrock A. Malignant Transformation of a Dysembryoplastic Neuroepithelial Tumor (DNET) Characterized by Genome-Wide Methylation Analysis. *J Neuropathol Exp Neurol* 2016; 75:358-65.

## Projekte (0)

Keine Resultate gefunden.

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