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Publikationen

A Novel Type of IDH-wildtype Glioma Characterized by Gliomatosis Cerebri-like Growth Pattern, TERT Promoter Mutation, and Distinct Epigenetic Profile

Muench A, Teichmann D, Spille D, Kuzman P, Perez E, May SA, Mueller WC, Kombos T, Nazari-Dehkordi S, Onken J, Vajkoczy P, **Ntoulas G**, Bettencourt C, von Deimling A, Paulus W, Heppner FL, Koch A, Capper D, Kaul D, Thomas C, Schweizer L
Am J Surg Pathol. 2023 Dec 1;47(12):1364-1375. doi: 10.1097/PAS.0000000000002118. Epub 2023 Sep 22. PMID: 37737691

TERT promoter mutation and chromosome 6 loss define a high-risk subtype of ependymoma evolving from posterior fossa subependymoma

Thomas C, Thierfelder F, Träger M, Soschinski P, Müther M, Edelmann D, Förster A, Geiler C, Kim HY, Filipinski K, Harter PN, Schittenhelm J, Eckert F, **Ntoulas G**, May SA, Stummer W, Onken J, Vajkoczy P, Schüller U, Heppner FL, Capper D, Koch A, Kaul D, Paulus W, Hasselblatt M, Schweizer L.

Acta Neuropathol. 2021 Jun;141(6):959-970. doi: 10.1007/s00401-021-02300-8. Epub 2021 Mar 23.

Molecular characterization of CNS paragangliomas identifies cauda equina paragangliomas as a distinct tumor entity.

Schweizer L, Thierfelder F, Thomas C, Soschinski P, Suwala A, Stichel D, Wefers AK, Wessels L, Misch M, Kim HY, Jödicke R, Teichmann D, Kaul D, Kahn J, Bockmayr M, Hasselblatt M, Younsi A, Unterberg A, Knie B, Walter J, Al Safatli D, May SA, Jödicke A, **Ntoulas G**, Moskopp D, Vajkoczy P, Heppner FL, Capper D, Hartmann W, Hartmann C, von Deimling A, Reuss DE, Schöler A, Koch A.

Acta Neuropathol. 2020 Dec;140(6):893-906. doi: 10.1007/s00401-020-02218-7. Epub 2020 Sep 14.

Risk factors for dropping Out of Neurosurgical residency programs - The RONIN Survey.

Ottenhausen M, Anetsberger S, Kleffmann J, Schuss P, Konzalla J, Krawagna M, Burkhardt JK, Reitz M, Xu R, Albers L, Ntoulas G, Meyer B, Joedicke A, Krieg SM.

World Neurosurg. 2018 Aug 2. pii: S1878-8750(18)31673-5. doi: 10.1016/j.wneu.2018.07.195.

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Ottenhausen M, Ntoulas G, Bodhinayake I, Ruppert FH, Schreiber S, Förschler A, Boockvar JA, Jödicke A.

Neurosurg Rev. 2018 Feb 17. doi: 10.1007/s10143-018-0957-x. [Epub ahead of print] Review.

Anterior Skull Base Meningiomas with Optic Pathway Involvement: Retrospective Analysis of Factors for Visual and Overall Outcome

Georgios Ntoulas, Franziska Niklewski, Malte Ottenhausen, Stefan Schreiber, Andrea Hajduk, Andreas Jödicke

Journal of Neurological Surgery (Part B), Num. 52, Vol. 77, May 2016

Surgical Management of Frontal Skull Base CSF Fistulas: Results of a Skull Base Team Approach

Georgios Ntoulas, Wolfgang Hake, Franziska Niklewski, Malte Ottenhausen, Volker Schilling
Andreas Jödicke

Journal of Neurological Surgery (Part B), Num. 52, Vol. 77, May 2016

Posterior reversible encephalopathy syndrome mimicking cerebral metastasis: contraindication for biopsy.

Morina D, Ntoulas G, Maslehaty H, Scholz M, Petridis AK.

Clin Pract. 2014 Mar 27;4(1):632. doi: 10.4081/cp.2014.632. eCollection 2014 Mar 27.

The Role of the Pterional Approach in the Surgical Treatment of Olfactory Groove Meningiomas: A 20-year Experience.

Bitter AD, Stavrinou LC, Ntoulas G, Petridis AK, Dukagjin M, Scholz M, Hassler W.

J Neurol Surg B Skull Base. 2013 Apr;74(2):97-102. doi: 10.1055/s-0033-1333618. Epub 2013 Jan 22.

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Morina D, Petridis AK, Fritzsche FS, Ntoulas G, Scholz M.

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Niklewski F, Petridis AK, Al Hourani J, Blaeser K, Ntoulas G, Bitter A, Rosenbaum T, Scholz M.

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Treatment of Intraventricular Hemorrhage (IVH) by Injection of Recombinant Tissue-type Plasminogen Activator (rtPA)—Single Institution Experiences with 80 Patients

Homajoun Maslehaty, Georgios Ntoulas, Athanasios K Petridis, Andrej Bitter, Franziska Niklewski, Dukagin Morina, Werner Hassler and Martin Scholz.

J Neurol Disord 2013, 1: 113

Basal Ganglia Hemorrhage: Minimally Invasive and Neuro-Navigation Guided Treatment by Injection of Recombinant Tissue-Type Plasminogen Activator (rtPA).

Ntoulas G, Maslehaty H, Petridis AK, Bitter A, Morina D, Niklewski F, Hassler W and Scholz M.,
Research Article Neurol Disord 2014, 2: 158.