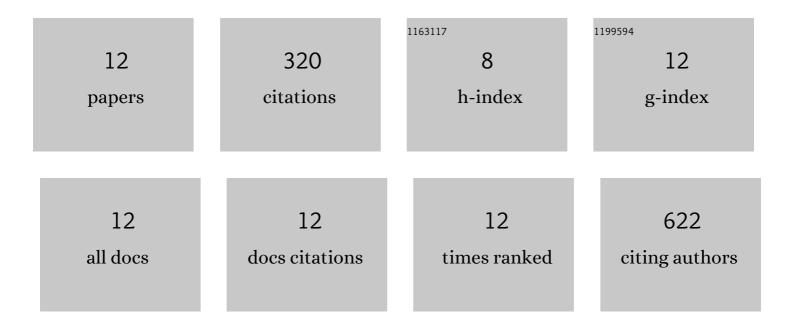
## Brandon D Liebelt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1776734/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluation of Surgical Resection Goal and Its Relationship to Extent of Resection and Patient Outcomes in a Multicenter Prospective Study of Patients With Surgically Treated, Nonfunctioning Pituitary Adenomas: A Case Series. Operative Neurosurgery, 2020, 18, 26-33.	0.8	16
2	One- vs Two-Burr-Hole Technique for Combined Endoscopic Third Ventriculostomy and Pineal Region Biopsy: Volumetric Analysis of Brain at Risk. Operative Neurosurgery, 2020, 19, 175-180.	0.8	5
3	Contralateral Interhemispheric Transfalcine Approach for Intra-Axial Medial Occipital Lesion: 2-Dimensional Operative Video. Operative Neurosurgery, 2019, 17, E208-E209.	0.8	3
4	Quantitative Endoscopic Comparison of Contralateral Interhemispheric Transprecuneus and Supracerebellar Transtentorial Transcollateral Sulcus Approaches to the Atrium. World Neurosurgery, 2019, 122, e215-e225.	1.3	4
5	Proposal and Validation of a Simple Grading Scale (TRANSSPHER Grade) for Predicting Gross Total Resection of Nonfunctioning Pituitary Macroadenomas After Transsphenoidal Surgery. Operative Neurosurgery, 2019, 17, 460-469.	0.8	28
6	Qki deficiency maintains stemness of glioma stem cells in suboptimal environment by downregulating endolysosomal degradation. Nature Genetics, 2017, 49, 75-86.	21.4	74
7	Principles of immunotherapy. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2016, 134, 163-181.	1.8	12
8	Endoscopic repair technique for traumatic penetrating injuries of the clivus. Journal of Clinical Neuroscience, 2016, 28, 152-156.	1.5	9
9	Incidence, Etiology and Outcomes of Hyponatremia after Transsphenoidal Surgery: Experience with 344 Consecutive Patients at a Single Tertiary Center. Journal of Clinical Medicine, 2014, 3, 1199-1219.	2.4	58
10	Therapeutic targets in subependymoma. Journal of Neuroimmunology, 2014, 277, 168-175.	2.3	21
11	Exercise pre-conditioning reduces brain inflammation in stroke via tumor necrosis factor- <i>α</i> , extracellular signal-regulated kinase 1/2 and matrix metalloproteinase-9 activity. Neurological Research, 2010, 32, 756-762.	1.3	36
12	Matrix metalloproteinase-9 (MMP-9) expression and extracellular signal-regulated kinase 1 and 2 (ERK1/2) activation in exercise-reduced neuronal apoptosis after stroke. Neuroscience Letters, 2010, 474, 109-114.	2.1	54

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