Hana Malikova

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5006632/publications.pdf

Version: 2024-02-01

41	626	566801 15	610482 24
papers	citations	h-index	g-index

41	41	41	800
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Advanced cervical cancer in young women: imaging study of late and very late radiation-related side effects after successful treatment by combined radiotherapy. Quantitative Imaging in Medicine and Surgery, 2021, 11, 21-31.	1.1	6
2	Appropriateness of CT pulmonary angiograms according to current diagnostic guidelines based on risk stratification: A retrospective single-center study. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2021, 165, 51-56.	0.2	0
3	The Efficacy and Safety of Hybrid Ablations for Atrial Fibrillation. JACC: Clinical Electrophysiology, 2021, 7, 1519-1529.	1.3	3
4	Twenty years of experience with less radical fertility-sparing surgery in early-stage cervical cancer: Oncological outcomes. Gynecologic Oncology, 2021, 163, 100-104.	0.6	8
5	Silent strokes after thoracoscopic epicardial ablation and catheter ablation for atrial fibrillation: not all lesions are permanent on follow-up magnetic resonance imaging. Quantitative Imaging in Medicine and Surgery, 2021, 11, 3219-3233.	1.1	5
6	Late Radiationâ€"Related Toxicities in Patients Treated for Early-Stage Cervical Carcinoma by Surgery and Adjuvant Radiotherapy: A Retrospective Imaging Study. Pathology and Oncology Research, 2021, 27, 1609915.	0.9	0
7	Is limited-coverage CT perfusion helpful in treatment decision-making in patients with acute ischemic stroke?. Quantitative Imaging in Medicine and Surgery, 2020, 10, 1908-1916.	1.1	5
8	Durable Response to Brentuximab Vedotin-Based Chemotherapy in Refractory Hodgkin Lymphoma with Central Nervous System (CNS) Involvement. American Journal of Case Reports, 2020, 21, e921657.	0.3	5
9	Intracranial Hodgkin's Lymphoma. Neurology India, 2020, 68, 238.	0.2	0
10	Primary central nervous system lymphoma: is whole-body CT and FDG PET/CT for initial imaging reasonable?. Quantitative Imaging in Medicine and Surgery, 2019, 9, 1615-1618.	1.1	5
11	Nephrogenic systemic fibrosis: the end of the story?. Quantitative Imaging in Medicine and Surgery, 2019, 9, 1470-1474.	1.1	9
12	Comparison of Prostate Imaging Reporting and Data System (PI-RADS) version 1 and version 2 and combination with apparent diffusion coefficient as a predictor of biopsy outcome. Neuroendocrinology Letters, 2019, 40, 41-50.	0.2	2
13	Acute Urinary Retention in Aseptic Meningitis: Meningitis-retention Syndrome. Neuroendocrinology Letters, 2019, 40, 166-168.	0.2	2
14	A neurosurgeonâ€™s view: Outcome after RF-ablation for mTLE. Epilepsy Research, 2018, 142, 126-130.	0.8	6
15	Secondary central nervous system lymphoma: spectrum of morphological MRI appearances. Neuropsychiatric Disease and Treatment, 2018, Volume 14, 733-740.	1.0	23
16	Gadoxetate disodium, a modern hepatospecific MRI contrast agent: Indirect signs for gadolinium deposition in the brain structures with signal intensity increase after intravenous application. Neurology India, 2018, 66, 1771.	0.2	5
17	Hypophysitis and other autoimmune complications related to immune checkpoints inhibitorsÂ´ treatment: Spectrum of imaging appearances. Neuroendocrinology Letters, 2018, 39, 196-204.	0.2	1
18	Five-Year Neuropsychological Outcome after Stereotactic Radiofrequency Amygdalohippocampectomy for Mesial Temporal Lobe Epilepsy: Longitudinal Study. Stereotactic and Functional Neurosurgery, 2017, 95, 149-157.	0.8	7

#	Article	IF	Citations
19	Gadolinium Contrast Agents - Are they Really Safe?. Journal of Vascular Access, 2017, 18, S1-S7.	0.5	33
20	Diffusion tensor imaging in the characterization of multiple system atrophy. Neuropsychiatric Disease and Treatment, 2016, Volume 12, 2181-2187.	1.0	13
21	Late morphological changes after radiosurgery of brain arteriovenous malformations: an MRI study. Acta Neurochirurgica, 2016, 158, 1683-1690.	0.9	12
22	Can morphological MRI differentiate between primary central nervous system lymphoma and glioblastoma?. Cancer Imaging, 2016, 16, 40.	1.2	49
23	Central nervous system lymphoma: a morphological MRI study. Neuroendocrinology Letters, 2016, 37, 318-324.	0.2	10
24	Relationship between remnant hippocampus and amygdala and memory outcomes after stereotactic surgery for mesial temporal lobe epilepsy. Neuropsychiatric Disease and Treatment, 2015, 11, 2927.	1.0	14
25	MRI-guided stereotactic amygdalohippocampectomy: a single center experience. Neuropsychiatric Disease and Treatment, 2015, 11, 359.	1.0	15
26	Primary Whipple disease of the brain: case report with long-term clinical and MRI follow-up. Neuropsychiatric Disease and Treatment, 2015, 11, 2461.	1.0	10
27	Letter to the Editor: Minimally invasive technique for epilepsy surgery. Journal of Neurosurgery, 2015, 122, 1513-1514.	0.9	0
28	Morphological changes after radiosurgery for mesial temporal lobe epilepsy. Acta Neurochirurgica, 2015, 157, 1783-1792.	0.9	9
29	Surveillance of Arteriovenous Accesses with the use of Duplex Doppler Ultrasonography. Journal of Vascular Access, 2014, 15, 28-32.	0.5	38
30	Different Surgical Approaches for Mesial Temporal Epilepsy: Resection Extent, Seizure, and Neuropsychological Outcomes. Stereotactic and Functional Neurosurgery, 2014, 92, 372-380.	0.8	36
31	Long-term seizure outcome after stereotactic amygdalohippocampectomy. Acta Neurochirurgica, 2014, 156, 1529-1537.	0.9	25
32	Complications of MRI-guided stereotactic biopsy of brain lymphoma. Neuroendocrinology Letters, 2014, 35, 613-8.	0.2	15
33	Stereotactic radiofrequency amygdalohippocampectomy: Two years of good neuropsychological outcomes. Epilepsy Research, 2013, 106, 423-432.	0.8	26
34	Cognitive outcome after stereotactic amygdalohippocampectomy. Seizure: the Journal of the British Epilepsy Association, 2012, 21, 327-333.	0.9	24
35	Stereotactic radiofrequency amygdalohippocampectomy for the treatment of temporal lobe epilepsy: Do good neuropsychological and seizure outcomes correlate with hippocampal volume reduction?. Epilepsy Research, 2012, 102, 34-44.	0.8	27
36	Stereotactic radiofrequency amygdalohippocampectomy: Does reduction of entorhinal and perirhinal cortices influence good clinical seizure outcome?. Epilepsia, 2011, 52, 932-940.	2.6	23

#	Article	IF	Citations
37	Quantitative brain MR imaging in amyotrophic lateral sclerosis. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2011, 24, 67-76.	1.1	10
38	Stereotactic radiofrequency amygdalohippocampectomy in the treatment of mesial temporal lobe epilepsy. Acta Neurochirurgica, 2010, 152, 1291-1298.	0.9	88
39	Microsurgical and Stereotactic Radiofrequency Amygdalohippocampectomy for the Treatment of Mesial Temporal Lobe Epilepsy: Different Volume Reduction, Similar Clinical Seizure Control. Stereotactic and Functional Neurosurgery, 2010, 88, 42-50.	0.8	14
40	Stereotactic radiofrequency amygdalohippocampectomy for the treatment of mesial temporal lobe epilepsy: Correlation of MRI with clinical seizure outcome. Epilepsy Research, 2009, 83, 235-242.	0.8	27
41	Many clinically silent access stenoses can be identified by ultrasonography. Journal of Nephrology, 2002, 15, 661-5.	0.9	16