

Andrea Reinprecht

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

666
citations

1040056

9
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

776
citing authors

#	ARTICLE	IF	CITATIONS
1	Feasibility of intraoperative motor evoked potential monitoring during tethered cord surgery in infants younger than 12 months. <i>Child's Nervous System</i> , 2022, 38, 397-405.	1.1	6
2	Meropenem Population Pharmacokinetics and Simulations in Plasma, Cerebrospinal Fluid, and Brain Tissue. <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, .	3.2	4
3	Cerebral nitric oxide and mitochondrial function in patients suffering aneurysmal subarachnoid hemorrhage—a translational approach. <i>Acta Neurochirurgica</i> , 2021, 163, 139-149.	1.7	9
4	Detrimental effects of intrahospital transport on cerebral metabolism in patients suffering severe aneurysmal subarachnoid hemorrhage. <i>Journal of Neurosurgery</i> , 2021, , 1-8.	1.6	8
5	The Evoked Potential Score for SSEP and BAEP—A Prognostic Marker for the Long-Term Neurological Outcome in Patients after Poor-Grade Subarachnoid Hemorrhage. <i>Diagnostics</i> , 2021, 11, 1075.	2.6	1
6	Myelomeningocele—Chiari II malformation—Neurological predictability based on fetal and postnatal magnetic resonance imaging. <i>Prenatal Diagnosis</i> , 2021, 41, 922-932.	2.3	4
7	Meropenem concentrations in brain tissue of neurointensive care patients exceed CSF levels. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 2914-2922.	3.0	9
8	Quantitative analysis of human brain microdialysate for target site pharmacokinetics of major anesthetics ketamine, midazolam and propofol. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 205, 114289.	2.8	2
9	Risk Factors Promoting External Ventricular Drain Infections in Adult Neurosurgical Patients at the Intensive Care Unit—A Retrospective Study. <i>Frontiers in Neurology</i> , 2021, 12, 734156.	2.4	7
10	Endogenous arterial blood pressure increase after aneurysmal subarachnoid hemorrhage. <i>Clinical Neurology and Neurosurgery</i> , 2020, 190, 105639.	1.4	3
11	The Impact of Intra-Arterial Papaverine-Hydrochloride on Cerebral Metabolism and Oxygenation for Treatment of Delayed-Onset Post-Subarachnoid Hemorrhage Vasospasm. <i>Neurosurgery</i> , 2020, 87, 712-719.	1.1	10
12	Peri-interventional Behavior of the Neutrophil to Lymphocyte Ratio in Patients with Intracranial Aneurysms. <i>World Neurosurgery</i> , 2020, 141, e223-e230.	1.3	6
13	Epigenomics and Single-Cell Sequencing Define a Developmental Hierarchy in Langerhans Cell Histiocytosis. <i>Cancer Discovery</i> , 2019, 9, 1406-1421.	9.4	42
14	A Novel Protocol of Continuous Navigation Guidance for Endoscopic Third Ventriculostomy. <i>Operative Neurosurgery</i> , 2014, 10, 514-524.	0.8	10
15	Microsurgery and Radiosurgery for Brainstem Cavernomas: Effective and Complementary Treatment Options. <i>World Neurosurgery</i> , 2014, 81, 520-528.	1.3	30
16	Vertical perithalamic hemispherotomy: A single-center experience in 40 pediatric patients with epilepsy. <i>Epilepsia</i> , 2013, 54, 1905-1912.	5.1	51
17	Low cerebrovascular reserve capacity in long-term follow-up after subarachnoid hemorrhage. <i>World Neurosurgery</i> , 2005, 64, 116-120.	1.3	7
18	Prone position in subarachnoid hemorrhage patients with acute respiratory distress syndrome: Effects on cerebral tissue oxygenation and intracranial pressure*. <i>Critical Care Medicine</i> , 2003, 31, 1831-1838.	0.9	136

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19	Penetration of fosfomycin into the parenchyma of human brain: a case study in three patients. <i>British Journal of Clinical Pharmacology</i> , 2002, 54, 548-550.	2.4	31
20	Posthemorrhagic hydrocephalus in preterm infants: long-term follow-up and shunt-related complications. <i>Child's Nervous System</i> , 2001, 17, 663-669.	1.1	80
21	Extracerebral organ dysfunction and neurologic outcome after aneurysmal subarachnoid hemorrhage. <i>Critical Care Medicine</i> , 1999, 27, 505-514.	0.9	156
22	Pulmonary function and radiographic abnormalities related to neurological outcome after aneurysmal subarachnoid hemorrhage. <i>Journal of Neurosurgery</i> , 1998, 88, 28-37.	1.6	54