

Thomas Kucinski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12120585/publications.pdf>

Version: 2024-02-01

34
papers

3,321
citations

236833

25
h-index

377752

34
g-index

36
all docs

36
docs citations

36
times ranked

2676
citing authors

#	ARTICLE	IF	CITATIONS
1	Imaging in Acute Stroke – a Personal View*. Klinische Neuroradiologie, 2009, 19, 20-30.	0.9	5
2	Combination of T2*W and FLAIR Abnormalities for the Prediction of Parenchymal Hematoma Following Thrombolytic Therapy in 100 Stroke Patients. Journal of Neuroimaging, 2009, 19, 311-316.	1.0	15
3	Comparison of 10 Perfusion MRI Parameters in 97 Sub-6-Hour Stroke Patients Using Voxel-Based Receiver Operating Characteristics Analysis. Stroke, 2009, 40, 2055-2061.	1.0	128
4	Contrast-Enhanced MR Angiography Improves Detection of Carotid-T Occlusion by Acute Stroke MRI. Klinische Neuroradiologie, 2008, 18, 163-167.	0.9	4
5	T2-Imaging Predicts Infarct Growth beyond the Acute Diffusion-weighted Imaging Lesion in Acute Stroke. Radiology, 2008, 248, 979-986.	3.6	45
6	Two Tales: Hemorrhagic Transformation but Not Parenchymal Hemorrhage After Thrombolysis Is Related to Severity and Duration of Ischemia. Stroke, 2007, 38, 313-318.	1.0	118
7	Blood Oxygen Level-Dependent MRI Allows Metabolic Description of Tissue at Risk in Acute Stroke Patients. Stroke, 2006, 37, 1778-1784.	1.0	108
8	Prediction and Detection of Secondary Hemorrhages after Thrombolytic Therapy in Ischemic Stroke. Klinische Neuroradiologie, 2006, 16, 144-153.	0.9	0
9	Characterizing physiological heterogeneity of infarction risk in acute human ischaemic stroke using MRI. Brain, 2006, 129, 2384-2393.	3.7	71
10	Leukoaraiosis Is a Risk Factor for Symptomatic Intracerebral Hemorrhage After Thrombolysis for Acute Stroke. Stroke, 2006, 37, 2463-2466.	1.0	175
11	Outcome and Symptomatic Bleeding Complications of Intravenous Thrombolysis Within 6 Hours in MRI-Selected Stroke Patients. Stroke, 2006, 37, 852-858.	1.0	235
12	Aggressive Therapy With Intravenous Abciximab and Intra-Arterial rtPA and Additional PTA/Stenting Improves Clinical Outcome in Acute Vertebrobasilar Occlusion. Stroke, 2005, 36, 1160-1165.	1.0	162
13	Outcome and Severe Hemorrhagic Complications of Intravenous Thrombolysis With Tissue Plasminogen Activator in Very Old (>=80 Years) Stroke Patients. Stroke, 2005, 36, 2421-2425.	1.0	136
14	Reperfusion after Severe Local Perfusion Deficit Precedes Hemorrhagic Transformation: An MRI Study in Acute Stroke Patients. Cerebrovascular Diseases, 2005, 19, 117-124.	0.8	63
15	Unenhanced CT and Acute Stroke Physiology. Neuroimaging Clinics of North America, 2005, 15, 397-407.	0.5	24
16	Magnetic Resonance Imaging and Clinical Patterns of Patients with ‘Spectacular Shrinking Deficit’™ after Acute Middle Cerebral Artery Stroke. Cerebrovascular Diseases, 2005, 20, 285-290.	0.8	17
17	Predicting effects of thrombolytic therapy in acute stroke patients using MR imaging. Journal of Cerebral Blood Flow and Metabolism, 2005, 25, S113-S113.	2.4	0
18	Tissue at risk is overestimated in perfusion-weighted imaging: MR imaging in acute stroke patients without vessel recanalization. American Journal of Neuroradiology, 2005, 26, 815-9.	1.2	38

#	ARTICLE	IF	CITATIONS
19	Vascular occlusion sites determine differences in lesion growth from early apparent diffusion coefficient lesion to final infarct. <i>American Journal of Neuroradiology</i> , 2005, 26, 1056-61.	1.2	30
20	Predictors of Apparent Diffusion Coefficient Normalization in Stroke Patients. <i>Stroke</i> , 2004, 35, 514-519.	1.0	201
21	Stroke Magnetic Resonance Imaging Is Accurate in Hyperacute Intracerebral Hemorrhage. <i>Stroke</i> , 2004, 35, 502-506.	1.0	409
22	Are There Time-Dependent Differences in Diffusion and Perfusion Within the First 6 Hours After Stroke Onset?. <i>Stroke</i> , 2004, 35, 2099-2104.	1.0	35
23	Transient Ischemic Attacks Before Ischemic Stroke: Preconditioning the Human Brain?. <i>Stroke</i> , 2004, 35, 616-621.	1.0	289
24	MRT beim akuten Schlaganfall. <i>Klinische Neuroradiologie</i> , 2004, 14, 56-63.	0.9	7
25	Cerebral perfusion impairment correlates with the decrease of CT density in acute ischaemic stroke. <i>Neuroradiology</i> , 2004, 46, 716-722.	1.1	30
26	Local Intra-Arterial Fibrinolysis in Acute Hemispheric Stroke: Effect of Occlusion Type and Fibrinolytic Agent on Recanalization Success and Neurological Outcome. <i>Cerebrovascular Diseases</i> , 2003, 15, 258-263.	0.8	62
27	Prediction of Malignant Middle Cerebral Artery Infarction by Early Perfusion- and Diffusion-Weighted Magnetic Resonance Imaging. <i>Stroke</i> , 2003, 34, 1892-1899.	1.0	189
28	Sensitivity and interrater agreement of CT and diffusion-weighted MR imaging in hyperacute stroke. <i>American Journal of Neuroradiology</i> , 2003, 24, 878-85.	1.2	90
29	Diffusion-Weighted Imaging in Acute Stroke – A Tool of Uncertain Value?. <i>Cerebrovascular Diseases</i> , 2002, 14, 187-196.	0.8	48
30	Severe ADC Decreases Do Not Predict Irreversible Tissue Damage In Humans. <i>Stroke</i> , 2002, 33, 79-86.	1.0	275
31	Correlation of Apparent Diffusion Coefficient and Computed Tomography Density in Acute Ischemic Stroke. <i>Stroke</i> , 2002, 33, 1786-1791.	1.0	111
32	Endovascular Therapy of Acute Vertebrobasilar Occlusion: Early Treatment Onset as the Most Important Factor. <i>Cerebrovascular Diseases</i> , 2002, 14, 42-50.	0.8	124
33	Cerebral Blood Flow Predicts Lesion Growth in Acute Stroke Patients. <i>Stroke</i> , 2002, 33, 2421-2425.	1.0	66
34	Kombination einer intraarteriellen rt-PA- plus intravenöser Abciximab-Therapie bei akuten thromboembolischen Verschlüssen der Arteria cerebri media. <i>Klinische Neuroradiologie</i> , 2002, 12, 127-135.	0.9	9