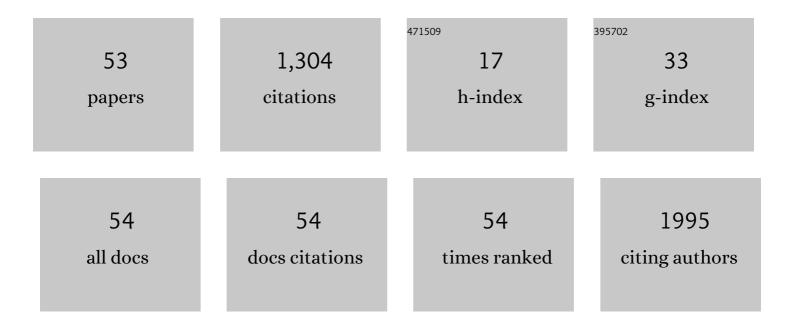
## Manuel Requena

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5110783/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cerebrovascular events and outcomes in hospitalized patients with COVID-19: The SVIN COVID-19 Multinational Registry. International Journal of Stroke, 2021, 16, 437-447.	5.9	114
2	Mechanical thrombectomy for basilar artery occlusion: efficacy, outcomes, and futile recanalization in comparison with the anterior circulation. Journal of NeuroInterventional Surgery, 2019, 11, 1174-1180.	3.3	106
3	Endovascular Thrombectomy for Mild Strokes: How Low Should We Go?. Stroke, 2018, 49, 2398-2405.	2.0	100
4	Mechanical Thrombectomy in Ischemic Stroke Patients With Alberta Stroke Program Early Computed Tomography Score 0–5. Stroke, 2019, 50, 880-888.	2.0	100
5	When to Stop. Stroke, 2019, 50, 1781-1788.	2.0	97
6	Direct Transfer to Angio-Suite to Reduce Workflow Times and Increase Favorable Clinical Outcome. Stroke, 2018, 49, 2723-2727.	2.0	84
7	Direct to Angiography Suite Without Stopping for Computed Tomography Imaging for Patients With Acute Stroke. JAMA Neurology, 2021, 78, 1099.	9.0	65
8	Stroke etiologies in patients with COVID-19: the SVIN COVID-19 multinational registry. BMC Neurology, 2021, 21, 43.	1.8	47
9	Computed Tomography Perfusion After Thrombectomy. Stroke, 2020, 51, 1736-1742.	2.0	45
10	COVID-19 and Stroke: Incidence and Etiological Description in a High-Volume Center. Journal of Stroke and Cerebrovascular Diseases, 2020, 29, 105225.	1.6	40
11	Ischemic Core Overestimation on Computed Tomography Perfusion. Stroke, 2021, 52, 1751-1760.	2.0	39
12	Impact of COVID-19 Infection on the Outcome of Patients With Ischemic Stroke. Stroke, 2021, 52, 3908-3917.	2.0	35
13	Direct to Angiography vs Repeated Imaging Approaches in Transferred Patients Undergoing Endovascular Thrombectomy. JAMA Neurology, 2021, 78, 916.	9.0	33
14	Farmalarm. Stroke, 2019, 50, 1819-1824.	2.0	31
15	Peri-ictal magnetic resonance imaging in status epilepticus: Temporal relationship and prognostic value in 60 patients. Seizure: the Journal of the British Epilepsy Association, 2019, 71, 289-294.	2.0	25
16	European Multicenter Study of ET-COVID-19. Stroke, 2021, 52, 31-39.	2.0	25
17	Effect of Pre- and In-Hospital Delay on Reperfusion in Acute Ischemic Stroke Mechanical Thrombectomy. Stroke, 2020, 51, 2934-2942.	2.0	22
18	Time Matters. Stroke, 2020, 51, 1766-1771.	2.0	21

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#	Article	IF	CITATIONS
19	Sudden Recanalization. Stroke, 2020, 51, 1313-1316.	2.0	19
20	Leptomeningeal Collateral Flow Modifies Endovascular Treatment Efficacy on Large-Vessel Occlusion Strokes. Stroke, 2021, 52, 299-303.	2.0	18
21	Varicella-zoster meningovasculitis in a multiple sclerosis patient treated with natalizumab. Multiple Sclerosis Journal, 2018, 24, 358-360.	3.0	17
22	Bridging May Increase the Risk of Symptomatic Intracranial Hemorrhage in Thrombectomy Patients With Low Alberta Stroke Program Early Computed Tomography Score. Stroke, 2021, 52, 1098-1104.	2.0	16
23	Characteristics of a COVID-19 Cohort With Large Vessel Occlusion: A Multicenter International Study. Neurosurgery, 2022, 90, 725-733.	1.1	16
24	Outcome, efficacy and safety of endovascular thrombectomy in ischaemic stroke according to time to reperfusion: data from a multicentre registry. Therapeutic Advances in Neurological Disorders, 2019, 12, 175628641983570.	3.5	14
25	Clinical effect of successful reperfusion in patients presenting with NIHSS < 8: data from the BEYOND-SWIFT registry. Journal of Neurology, 2019, 266, 598-608.	3.6	14
26	Thrombectomy versus Medical Management in Mild Strokes due to Large Vessel Occlusion: Exploratory Analysis from the EXTENDâ€IA Trials and a Pooled International Cohort. Annals of Neurology, 2022, 92, 364-378.	5.3	14
27	Systematic CT perfusion acquisition in acute stroke increases vascular occlusion detection and thrombectomy rates. Journal of NeuroInterventional Surgery, 2022, 14, 1270-1273.	3.3	13
28	Predictors of Endovascular Treatment Among Stroke Codes Activated Within 6 Hours From Symptom Onset. Stroke, 2018, 49, 2116-2121.	2.0	12
29	Mechanical thrombectomy with a novel stent retriever with multifunctional zones: Initial clinical experience with the NeVaâ,,¢ thrombectomy device. Journal of Neuroradiology, 2020, 47, 301-305.	1.1	12
30	The ADAN scale: a proposed scale for preâ€hospital use to identify status epilepticus. European Journal of Neurology, 2019, 26, 760.	3.3	10
31	How soon should urgent EEG be performed following a first epileptic seizure?. Epilepsy and Behavior, 2020, 111, 107315.	1.7	10
32	Monocyte-to-Lymphocyte Ratio in Clot Analysis as a Marker of Cardioembolic Stroke Etiology. Translational Stroke Research, 2022, 13, 949-958.	4.2	9
33	Direct to angiography suite approaches for the triage of suspected acute stroke patients: a systematic review and meta-analysis. Therapeutic Advances in Neurological Disorders, 2022, 15, 17562864221078177.	3.5	9
34	Clinical and neuroimaging criteria to improve the workflow in transfers for endovascular treatment evaluation. International Journal of Stroke, 2020, 15, 988-994.	5.9	8
35	Spontaneous systolic blood pressure drop early after mechanical thrombectomy predicts dramatic neurological recovery in ischaemic stroke patients. European Stroke Journal, 2020, 5, 362-369.	5.5	8
36	Etiology, seizure type, and prognosis of epileptic seizures in the emergency department. Epilepsy and Behavior, 2019, 92, 327-331.	1.7	7

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37	Predictors of response to endovascular treatment of posterior circulation stroke. European Journal of Radiology, 2019, 116, 219-224.	2.6	6
38	International controlled study of revascularization and outcomes following <scp>COVIDâ€positive</scp> mechanical thrombectomy. European Journal of Neurology, 2022, 29, 3273-3287.	3.3	6
39	Long-term retention rates of antiepileptic drugs used in acute seizures. Seizure: the Journal of the British Epilepsy Association, 2018, 61, 78-82.	2.0	5
40	Mechanical thrombectomy with a novel device: initial clinical experience with the ANA thrombectomy device. Journal of Neuroradiology, 2022, 49, 324-328.	1.1	5
41	Combined technique as first approach in mechanical thrombectomy: Efficacy and safety of REACT catheter combined with stent retriever. Interventional Neuroradiology, 2022, , 159101992210957.	1.1	5
42	Direct Transfer to Angiosuite in Acute Stroke. Neurology, 2021, 97, S34-S41.	1.1	4
43	Increased Number of Passes and Double Stent Retriever Technique Induces Cumulative Injury on Arterial Wall After Mechanical Thrombectomy in a Swine Model. Translational Stroke Research, 2023, 14, 425-433.	4.2	4
44	Screening of Embolic Sources by Point-of-Care Ultrasound in the Acute Phase of Ischemic Stroke. Ultrasound in Medicine and Biology, 2020, 46, 2173-2180.	1.5	3
45	Defining a Target Population to Effectively Test a Neuroprotective Drug. Stroke, 2021, 52, 505-510.	2.0	3
46	Trackability of distal access catheters: an in vitro quantitative evaluation of navigation strategies. Journal of NeuroInterventional Surgery, 2023, 15, 496-501.	3.3	3
47	Clinical Results of the Advanced Neurovascular Access Catheter System Combined With a Stent Retriever in Acute Ischemic Stroke (SOLONDA). Stroke, 2022, 53, 2211-2219.	2.0	2
48	Preliminary Experience Using a Covered Stent Graft in Patients with Acute Ischemic Stroke and Carotid Tandem Lesion. CardioVascular and Interventional Radiology, 2020, 43, 1679-1686.	2.0	1
49	Manejo del ictus agudo. Tratamientos y cuidados especÃficos de enfermerÃa en la Unidad de Ictus. NeurologÃa, 2023, 38, 419-426.	0.7	1
50	COVID-19 Follow-App. Mobile App-Based Monitoring of COVID-19 Patients after Hospital Discharge: A Single-Center, Open-Label, Randomized Clinical Trial. Journal of Personalized Medicine, 2022, 12, 24.	2.5	1
51	Implicaciones de iniciar fármacos antiepilépticos previo a la realización de EEG en primeras crisis epilépticas. NeurologÃa, 2021, , .	0.7	0
52	Disentangling Workflow Paradigms and Treatment Decision-Making in Acute Ischemic Stroke—Reply. JAMA Neurology, 2022, , .	9.0	0
53	Patient-reported outcome measures after thrombectomy in patients with acute stroke: fine-tuning the modified Rankin Scale. Journal of NeuroInterventional Surgery, 2023, 15, 644-649.	3.3	0