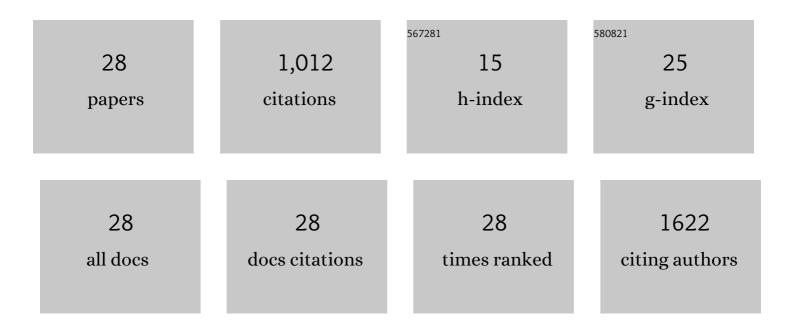
Abhi Pandhi

List of Publications by Year in descending order

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Proprint Control Admission Neutrophil to Lymphocyte Ratio for Predicting Outcome In Subarachnold Hemorrhage. 16 Admission Neutrophil to Lymphocyte Ratio for Predicting Outcome In Subarachnold Hemorrhage. 16 Medical Management vs Mechanical Thrombectomy for Mild Strokes. JAMA Neurology, 2020, 77, 16. 9.0 Intravenous thrombolysis pretroatment and other predictors of Infarct in a new previously unaffected territory (INT) in ELVO strokes treated with mechanical thrombectomy. Journal of Neurology, 2020, 12, 142-147. 9.3 Optimization of risk stratification for anticoagulation associated intracerebral hemorrhage: net risk estimation. Journal of Neurology, 2020, 267, 1053-1062. 3.6 Intravenous of Neurology, 2020, 267, 1053-1062. 3.3 Blood pressure reduction and outcome after endovascular therapy with successful reperfusion: a multicenter study. Journal of Neurology, 2020, 267, 1053-1062. 3.3 Performance on the DANA Brief Cognitive Test Correlates With MACE Cognitive Score and May Be a New Tool to Diagnose Concussion. Frontiers in Neurology, 2020, 11, 839. 12 Response to 3 FeoMalignant combells edoma in three year-old grif following accidential opioid ingestion and fentanyl administrationafer Neuronadiology Journal. 2020, 33, 158-158. 12 In Blood Pressure and Outcome After Mechanical Thrombectomy With Successful Revascularization. Strokes treated with mechanical thrombectomy. Journal of Neuroindology Journal. 2020, 33, 158-158. 12 In and Tranalational Neurology. 2019, 6, 1546-1551. <	#	Article	IF	CITATIONS
Prophylactic Antiepileptic Drugs. SN Comprehensive Clinical Medicine, 2021, 3, 2256. 0.8 Admission Neutrophil to Lymphocyte Batio for Predicting Outcome in Subarachnoid Hemorrhage. 1.6 Journal of Stroke and Cerebrowascular Diseases, 2021, 30, 105936. 1.6 Medical Management vs Mechanical Thrombectomy for Mild Strokes. JAMA Neurology, 2020, 77, 16. 9.0 Intravenous thrombolysis pretreatment and other predictors of infarct in a new previously therein the intravened terromodel (NT) previously (NT) previousl	1	SARS-CoV-2 and Stroke Characteristics. Stroke, 2021, 52, e117-e130.	2.0	51
Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105936. 1.0 Medical Management vs Mechanical Thrombectomy for Mild Strokes. JAMA Neurology, 2020, 77, 16. 9.0 Intravenous thrombolysis pretreatment and other predictors of infarct in a new previously 3.3 Medical Management vs Mechanical Thrombectomy for Mild Strokes. JAMA Neurology, 2020, 77, 16. 9.0 Previous thrombolysis pretreatment and other predictors of infarct in a new previously 3.3 MeuroInterventional Surgery, 2020, 12, 142-147. 3.6 Optimization of risk stratification for anticoagulation-associated intracerebral hemorrhage: net risk estimation. Journal of Neurology, 2020, 267, 1053-1062. 3.3 Blood pressure reduction and outcome after endovascular therapy with successful reperfusion: a multicenter study. Journal of NeuroInterventional Surgery, 2020, 12, 932-936. 3.3 Performance on the DANA Brief Cognitive Test Correlates With MACE Cognitive Score and May Be a New Tool to Diagnose Concussion. Frontiers in NeuroIndigy, 2020, 13, 158-158. 1.2 Indicroble de prevalence and burden in anticoagulant&Gassociated intracerebral bleed. Annals of Clinical and Translational Neurology, 2019, 6, 1546-1551. 3.7 Indicroble de prevalence and burden in anticoagulant&Gassociated intracerebral bleed. Annals of Clinical and Translational Neurology, 2019, 6, 1546-1551. 3.3 Impact of pretreatment with Intravenous thrombolysis on reperfusion status in acute strokes treated with mechanical thrombectomy. Journal of	2	The Incidence of Early Seizures in Non-Severe Traumatic Brain Injury Patients and the Efficacy of Prophylactic Antiepileptic Drugs. SN Comprehensive Clinical Medicine, 2021, 3, 2256.	0.6	0
Intravenous thrombolysis pretreatment and other predictors of infarct in a new previously unaffected territory (NT) in EUO stokes treated with mechanical thrombectomy, Journal of NeuroInterventional Surgery, 2020, 12, 142-147. 3.3 Optimization of risk stratification for anticoagulation-associated intracerebral hemorrhage: net risk estimation. Journal of Neurology, 2020, 267, 1053-1062. 3.6 Rood pressure reduction and outcome after endovascular therapy with successful reperfusion: a multicenter study. Journal of NeuroInterventional Surgery, 2020, 12, 932-936. 3.3 Response to a ble DANA Brief Cognitive Test Correlates With MACE Cognitive Score and May Be a New Tool to Diagnose Concussion. Frontiers in Neurology, 2020, 11, 839. 2.4 MeroDeleed prevalence and burden in anticoagulant&Gessociated intracerebral bleed. Annals of Clinical and franslational Neurology, 2019, 6, 1546-1551. 1.2 Inaget of pretreatment with intravenous thrombectomy With Successful Revascularization. Stroke, 2019, 50, 2448-2454. 2.0 Impact of pretreatment with intravenous thrombectomy With Successful Revascularization. Score (SETIscore). Neuronitical Aniteria of Clinical and Translational of Clinical actional of Clinical and Translational of Clinical actional of Revolution and of Clinical and Translational Neurology, 2019, 6, 1546-1551. 2.0 Impact of pretreatment with intravenous thrombectomy. Journal of Revolution With Negative Agrin and LRP4 Antibodies. Journal of Clinical NeuroInterventional Surgery, 2019, 11, 1073-1079. 3.3 Mechanical thrombectomy, Jouroma of the Stroke Related Early Tracheostomy Score	3	Admission Neutrophil to Lymphocyte Ratio for Predicting Outcome in Subarachnoid Hemorrhage. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105936.	1.6	8
5 numffected territory (NT) in ELVO strokes treated with mechanical thrombectomy. Journal of NeuroInterventional Surgery, 2020, 12, 142-147. 3.3 6 Optimization of risk stratification for anticoagulation-associated intracerebral hemorrhage: net risk estimation. Journal of Neurology, 2020, 267, 1053-1062. 3.6 7 Blood pressure reduction and outcome after endovascular therapy with successful reperfusion: a multicenter study. Journal of NeuroInterventional Surgery, 2020, 12, 932-936. 3.3 8 Performance on the DANA Brief Cognitive Test Correlates With MACE Cognitive Score and May Be a New Tool to Diagnose Concussion. Frontiers in Neurology, 2020, 11, 839. 2.4 9 Response to & & Concussion. Frontiers in Neurology, 2020, 13, 1839. 1.2 9 Response to & & & Concussion. Frontiers in Neurology, 2020, 11, 839. 1.2 10 Microbleed prevalence and burden in anticoagulant& & & & & & & & & & & & & & & & & & &	4	Medical Management vs Mechanical Thrombectomy for Mild Strokes. JAMA Neurology, 2020, 77, 16.	9.0	94
9 estimation. Journal of Neurology, 2020, 267, 1053-1062. 3.6 7 Blood pressure reduction and outcome after endovascular therapy with successful reperfusion: a 3.3 8 Performance on the DANA Brief Cognitive Test Correlates With MACE Cognitive Score and May Be a 2.4 8 New Tool to Diagnose Concussion. Frontiers in Neurology, 2020, 11, 839. 2.4 9 Response to &CocMalignant cerebella edema in three-year-old girl following accidental opioid ingestion and fentanyl administrationafe Neuroradiology Journal, 2020, 33, 158-158. 1.2 10 Microbleed prevalence and burden in anticoagulant&Eassociated intracerebral bleed. Annals of Clinical and Translational Neurology, 2019, 6, 1546-1551. 3.7 11 Blood Pressure and Outcome After Mechanical Thrombectomy With Successful Revascularization. Stroke, 2019, 50, 2448-2454. 2.0 12 Impact of pretreatment with intravenous thrombolysis on reperfusion status in acute strokes treated with mechanical thrombectomy. Journal of NeuroInterventional Surgery, 2019, 11, 1073-1079. 3.3 13 ACase of Triple-Negative Myasthenia Gravis Lambert-Eaton Overlap Syndrome With Negative Agrin and LRP-4 Antibodies. Journal of Clinical Neuromuscular Disease, 2019, 21, 103-106. 0.7 14 Predictors for Tracheostomy with External Validation of the Stroke-Related Early Tracheostomy Score (SETscore). Neurocritical Care, 2019, 30, 185-192. 0.6 16 Minim	5	unaffected territory (INT) in ELVO strokes treated with mechanical thrombectomy. Journal of	3.3	8
* multicenter study, journal of NeuroInterventional Surgery, 2020; 12, 932-936. \$-3 8 Performance on the DANA Brief Cognitive Test Correlates With MACE Cognitive Score and May Be a 2.4 8 New Tool to Diagnose Concussion. Frontiers in Neurology, 2020, 11, 839. 2.4 9 and fentanyl administrationace Neuroradiology Journal, 2020, 33, 158-158. 1.2 10 Microbleed prevalence and burden in anticoagulant&Gessociated intracerebral bleed. Annals of Clinical and Translational Neurology, 2019, 6, 1546-1551. 3.7 11 Blood Pressure and Outcome After Mechanical Thrombectomy With Successful Revascularization. 2.0 12 Impact of pretreatment with intravenous thrombolysis on reperfusion status in acute strokes treated with mechanical thrombectomy. Journal of NeuroInterventional Surgery, 2019, 11, 1073-1079. 3.3 13 A Case of Triple-Negative Myasthenia Gravis Lambert-Eaton Overlap Syndrome With Negative Agrin and URP-4 Antibodies. Journal of Clinical NeuroInterventional Surgery, 2019, 21, 103-106. 0.7 14 Predictors for Tracheostomy with External Validation of the Stroke-Related Early Tracheostomy Score (SETscore). Neuroritical Care, 2019, 30, 185-192. 0.6 15 Journal of the Neurological Sciences, 2019, 39, 193-198. 0.3 16 Minimally invasive endoscopic hematoma evacuation vs best medical management for spontaneous basal-ganglia intracerebral hemorrhage. Journal of Ne	6	Optimization of risk stratification for anticoagulation-associated intracerebral hemorrhage: net risk estimation. Journal of Neurology, 2020, 267, 1053-1062.	3.6	1
8 New Tool to Diagnose Concussion. Frontiers in Neurology, 2020, 11, 839. 2.4 9 Response to &CocMalignant cerebella edema in three-year-old girl following accidental opioid ingestion and fentanyl administrationa&Neuroradiology Journal, 2020, 33, 158-158. 1.2 10 Microbleed prevalence and burden in anticoagulant&Cessociated intracerebral bleed. Annals of Clinical and Translational Neurology, 2019, 6, 1546-1551. 3.7 11 Blood Pressure and Outcome After Mechanical Thrombectomy With Successful Revascularization. 2.0 12 Impact of pretreatment with intravenous thrombolysis on reperfusion status in acute strokes treated with mechanical thrombectomy. Journal of NeuroInterventional Surgery, 2019, 11, 1073-1079. 3.3 19 A Case of Triple-Negative Myasthenia Gravis Lambert-Eaton Overlap Syndrome With Negative Agrin and URP-4 Antibodies. Journal of Clinical Neuromuscular Disease, 2019, 21, 103-106. 0.7 14 Predictors for Tracheostomy with External Validation of the Stroke-Related Early Tracheostomy Score (SETscore). Neurocritical Care, 2019, 30, 185-192. 0.6 16 Minimally invasive endoscopic hemotrhage. Journal of NeuroInterventional Surgery, 2019, 11, 579-583. 3.3 17 Serum Magnesium Levels and Outcomes in Patients With Acute Spontaneous Intracerebral 3.7 18 Nechanical thrombectory outcomes in Patients With Acute Spontaneous Intracerebral 3.7 19 Mechanical	7		3.3	31
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10 and Translational Neurology, 2019, 6, 1546-1551. 3.7 11 Blood Pressure and Outcome After Mechanical Thrombectomy With Successful Revascularization. 2.0 12 Impact of pretreatment with intravenous thrombolysis on reperfusion status in acute strokes treated with mechanical thrombectomy. Journal of NeuroInterventional Surgery, 2019, 11, 1073-1079. 3.3 13 A Case of Triple-Negative Myasthenia Gravis Lambert-Eaton Overlap Syndrome With Negative Agrin and LRP-4 Antibodies. Journal of Clinical Neuromuscular Disease, 2019, 21, 103-106. 0.7 14 Predictors for Tracheostomy with External Validation of the Stroke-Related Early Tracheostomy Score (SETscore). Neurocritical Care, 2019, 30, 185-192. 2.4 15 Mechanical thrombectomy outcomes in large vessel stroke with high international normalized ratio. Journal of the Neurological Sciences, 2019, 396, 193-198. 0.6 16 Minimally invasive endoscopic hematoma evacuation vs best medical management for spontaneous basal-ganglia intracerebral hemorrhage. Journal of NeuroInterventional Surgery, 2019, 11, 579-583. 3.3 17 Serum Magnesium Levels and Outcomes in Patients With Acute Spontaneous Intracerebral Hemorrhage. Journal of the American Heart Association, 2018, 7, . 3.7 18 784: BLOOD PRESSURE CONTROL IN INTRACEREBRAL HEMORRHAGE PATIENTS PRESENTING WITH SEVERE 0.0	9	Response to "Malignant cerebella edema in three-year-old girl following accidental opioid ingestion and fentanyl administration― Neuroradiology Journal, 2020, 33, 158-158.	1.2	2
11 Stroke, 2019, 50, 2448-2454. 240 12 Impact of pretreatment with intravenous thrombolysis on reperfusion status in acute strokes treated with mechanical thrombectomy. Journal of NeuroInterventional Surgery, 2019, 11, 1073-1079. 3.3 13 A Case of Triple-Negative Myasthenia Gravis Lambert-Eaton Overlap Syndrome With Negative Agrin and LRP-4 Antibodies. Journal of Clinical Neuromuscular Disease, 2019, 21, 103-106. 0.7 14 Predictors for Tracheostomy with External Validation of the Stroke-Related Early Tracheostomy Score (SETscore). Neurocritical Care, 2019, 30, 185-192. 2.4 15 Mechanical thrombectomy outcomes in large vessel stroke with high international normalized ratio. Journal of the Neurological Sciences, 2019, 396, 193-198. 0.6 16 Minimally invasive endoscopic hematoma evacuation vs best medical management for spontaneous basal-ganglia intracerebral hemorrhage. Journal of NeuroInterventional Surgery, 2019, 11, 579-583. 3.3 17 Serum Magnesium Levels and Outcomes in Patients With Acute Spontaneous Intracerebral Hemorrhage. Journal of the American Heart Association, 2018, 7, . 3.7 18 784: BLOOD PRESSURE CONTROL IN INTRACEREBRAL HEMORRHAGE PATIENTS PRESENTING WITH SEVERE 0.0	10	Microbleed prevalence and burden in anticoagulantâ€associated intracerebral bleed. Annals of Clinical and Translational Neurology, 2019, 6, 1546-1551.	3.7	16
12 with mechanical thrombectomy. Journal of NeuroInterventional Surgery, 2019, 11, 1073-1079. 3.3 13 A Case of Triple-Negative Myasthenia Gravis Lambert-Eaton Overlap Syndrome With Negative Agrin and LRP-4 Antibodies. Journal of Clinical Neuromuscular Disease, 2019, 21, 103-106. 0.7 14 Predictors for Tracheostomy with External Validation of the Stroke-Related Early Tracheostomy Score (SETscore). Neurocritical Care, 2019, 30, 185-192. 2.4 15 Mechanical thrombectomy outcomes in large vessel stroke with high international normalized ratio. Journal of the Neurological Sciences, 2019, 396, 193-198. 0.6 16 Minimally invasive endoscopic hematoma evacuation vs best medical management for spontaneous basal-ganglia intracerebral hemorrhage. Journal of NeuroInterventional Surgery, 2019, 11, 579-583. 3.3 17 Serum Magnesium Levels and Outcomes in Patients With Acute Spontaneous Intracerebral Hemorrhage. Journal of the American Heart Association, 2018, 7, . 3.7 18 784: BLOOD PRESSURE CONTROL IN INTRACEREBRAL HEMORRHAGE PATIENTS PRESENTING WITH SEVERE 0.6	11		2.0	101
13 LRP-4 Antibodies. Journal of Clinical Neuromuscular Disease, 2019, 21, 103-106. 0.7 14 Predictors for Tracheostomy with External Validation of the Stroke-Related Early Tracheostomy Score (SETscore). Neurocritical Care, 2019, 30, 185-192. 2.4 15 Mechanical thrombectomy outcomes in large vessel stroke with high international normalized ratio. Journal of the Neurological Sciences, 2019, 396, 193-198. 0.6 16 Minimally invasive endoscopic hematoma evacuation vs best medical management for spontaneous basal-ganglia intracerebral hemorrhage. Journal of NeuroInterventional Surgery, 2019, 11, 579-583. 3.3 17 Serum Magnesium Levels and Outcomes in Patients With Acute Spontaneous Intracerebral Hemorrhage. Journal of the American Heart Association, 2018, 7, . 3.7 18 784: BLOOD PRESSURE CONTROL IN INTRACEREBRAL HEMORRHAGE PATIENTS PRESENTING WITH SEVERE 0.0	12		3.3	22
14 Score (SETscore). Neurocritical Care, 2019, 30, 185-192. 2.4 15 Mechanical thrombectomy outcomes in large vessel stroke with high international normalized ratio. 0.6 15 Minimally invasive endoscopic hematoma evacuation vs best medical management for spontaneous basal-ganglia intracerebral hemorrhage. Journal of NeuroInterventional Surgery, 2019, 11, 579-583. 3.3 16 Serum Magnesium Levels and Outcomes in Patients With Acute Spontaneous Intracerebral Hemorrhage. Journal of the American Heart Association, 2018, 7, . 3.7 18 784: BLOOD PRESSURE CONTROL IN INTRACEREBRAL HEMORRHAGE PATIENTS PRESENTING WITH SEVERE 0.0	13	A Case of Triple-Negative Myasthenia Gravis Lambert-Eaton Overlap Syndrome With Negative Agrin and LRP-4 Antibodies. Journal of Clinical Neuromuscular Disease, 2019, 21, 103-106.	0.7	2
15 Journal of the Neurological Sciences, 2019, 396, 193-198. 0.6 16 Minimally invasive endoscopic hematoma evacuation vs best medical management for spontaneous basal-ganglia intracerebral hemorrhage. Journal of NeuroInterventional Surgery, 2019, 11, 579-583. 3.3 17 Serum Magnesium Levels and Outcomes in Patients With Acute Spontaneous Intracerebral Hemorrhage. Journal of the American Heart Association, 2018, 7, . 3.7 18 784: BLOOD PRESSURE CONTROL IN INTRACEREBRAL HEMORRHAGE PATIENTS PRESENTING WITH SEVERE 0.0	14		2.4	31
 ¹⁶ basal-ganglia intracerebral hemorrhage. Journal of NeuroInterventional Surgery, 2019, 11, 579-583. ^{3.3} ¹⁷ Serum Magnesium Levels and Outcomes in Patients With Acute Spontaneous Intracerebral Hemorrhage. Journal of the American Heart Association, 2018, 7, . ^{3.7} 784: BLOOD PRESSURE CONTROL IN INTRACEREBRAL HEMORRHAGE PATIENTS PRESENTING WITH SEVERE 	15	Mechanical thrombectomy outcomes in large vessel stroke with high international normalized ratio. Journal of the Neurological Sciences, 2019, 396, 193-198.	0.6	6
 Hemorrhage. Journal of the American Heart Association, 2018, 7, . 784: BLOOD PRESSURE CONTROL IN INTRACEREBRAL HEMORRHAGE PATIENTS PRESENTING WITH SEVERE 	16	Minimally invasive endoscopic hematoma evacuation vs best medical management for spontaneous basal-ganglia intracerebral hemorrhage. Journal of NeuroInterventional Surgery, 2019, 11, 579-583.	3.3	36
	17		3.7	40
	18		0.9	0

Abhi Pandhi

#	Article	IF	CITATIONS
19	Antiplatelet pretreatment and outcomes following mechanical thrombectomy for emergent large vessel occlusion strokes. Journal of NeuroInterventional Surgery, 2018, 10, 828-833.	3.3	35
20	Blood pressure levels post mechanical thrombectomy and outcomes in non-recanalized large vessel occlusion patients. Journal of NeuroInterventional Surgery, 2018, 10, 925-931.	3.3	56
21	Comparative safety and efficacy of combined IVT and MT with direct MT in large vessel occlusion. Neurology, 2018, 90, e1274-e1282.	1.1	60
22	Admission hyperglycemia and outcomes in large vessel occlusion strokes treated with mechanical thrombectomy. Journal of NeuroInterventional Surgery, 2018, 10, 112-117.	3.3	83
23	Admission Neutrophil-to-Lymphocyte Ratio as a Prognostic Biomarker of Outcomes in Large Vessel Occlusion Strokes. Stroke, 2018, 49, 1985-1987.	2.0	91
24	Dual antiplatelet therapy pretreatment in IV thrombolysis for acute ischemic stroke. Neurology, 2018, 91, e1067-e1076.	1.1	17
25	Hemicraniectomy for Malignant Middle Cerebral Artery Syndrome: A Review of Functional Outcomes in Two High-Volume Stroke Centers. Journal of Stroke and Cerebrovascular Diseases, 2018, 27, 2405-2410.	1.6	2
26	Impact of Moderate Hyperchloremia on Clinical Outcomes in Intracerebral Hemorrhage Patients Treated With Continuous Infusion Hypertonic Saline: A Pilot Study. Critical Care Medicine, 2017, 45, e947-e953.	0.9	54
27	Blood pressure levels post mechanical thrombectomy and outcomes in large vessel occlusion strokes. Neurology, 2017, 89, 540-547.	1.1	150
28	Eligibility for mechanical thrombectomy in acute ischemic stroke: A phase IV multi-center screening log registry. Journal of the Neurological Sciences, 2016, 371, 96-99.	0.6	14