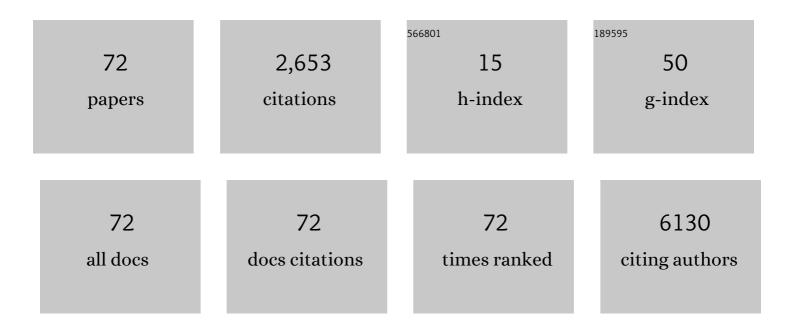
Krishna Chinthapalli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9161866/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The emerging spectrum of COVID-19 neurology: clinical, radiological and laboratory findings. Brain, 2020, 143, 3104-3120.	3.7	880
2	HLA-A*3101 and Carbamazepine-Induced Hypersensitivity Reactions in Europeans. New England Journal of Medicine, 2011, 364, 1134-1143.	13.9	815
3	Genetic determinants of common epilepsies: a meta-analysis of genome-wide association studies. Lancet Neurology, The, 2014, 13, 893-903.	4.9	264
4	Common genetic variation and susceptibility to partial epilepsies: a genome-wide association study. Brain, 2010, 133, 2136-2147.	3.7	132
5	Exome Sequencing Followed by Large-Scale Genotyping Fails to Identify Single Rare Variants of Large Effect in Idiopathic Generalized Epilepsy. American Journal of Human Genetics, 2012, 91, 293-302.	2.6	95
6	Atypical face shape and genomic structural variants in epilepsy. Brain, 2012, 135, 3101-3114.	3.7	77
7	Comparative effectiveness of antiepileptic drugs in juvenile myoclonic epilepsy. Epilepsia Open, 2019, 4, 420-430.	1.3	34
8	The effects of kisspeptinâ€54 on blood pressure in humans and plasma kisspeptin concentrations in hypertensive diseases of pregnancy. British Journal of Clinical Pharmacology, 2010, 70, 674-681.	1.1	30
9	Comparative effectiveness of antiepileptic drugs in patients with mesial temporal lobe epilepsy with hippocampal sclerosis. Epilepsia, 2017, 58, 1734-1741.	2.6	26
10	Epilepsy and brain channelopathies from infancy to adulthood. Neurological Sciences, 2020, 41, 749-761.	0.9	25
11	Uncovering Genomic Causes of Co-Morbidity in Epilepsy: Gene-Driven Phenotypic Characterization of Rare Microdeletions. PLoS ONE, 2011, 6, e23182.	1.1	24
12	Residual photosensitivity in mice lacking both rod opsin and cone photoreceptor cyclic nucleotide gated channel 3 α subunit. Visual Neuroscience, 2004, 21, 675-683.	0.5	22
13	Prognostic indicators and outcomes of hospitalised COVID-19 patients with neurological disease: An individual patient data meta-analysis. PLoS ONE, 2022, 17, e0263595.	1.1	22
14	The Liverpool care pathway: what do specialists think?. BMJ, The, 2013, 346, f1184-f1184.	3.0	21
15	Rheumatoid meningitis. Practical Neurology, 2016, 16, 312-314.	0.5	19
16	Retinal nerve fibre layer thinning is associated with drug resistance in epilepsy. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, 396-401.	0.9	18
17	The birth and death of the Liverpool care pathway. BMJ, The, 2013, 347, f4669-f4669.	3.0	13
18	The hackers holding hospitals to ransom. BMJ: British Medical Journal, 0, , j2214.	2.4	12

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#	Article	IF	CITATIONS
19	Alzheimer's disease: still a perplexing problem. BMJ, The, 2014, 349, g4433-g4433.	3.0	9
20	A genomeâ€wide association study of sodium levels and drug metabolism in an epilepsy cohort treated with carbamazepine and oxcarbazepine. Epilepsia Open, 2019, 4, 102-109.	1.3	9
21	Using common genetic variants to find drugs for common epilepsies. Brain Communications, 2021, 3, fcab287.	1.5	9
22	Epilepsy clinic services, nice guidelines and patient satisfaction—An audit. Seizure: the Journal of the British Epilepsy Association, 2008, 17, 611-616.	0.9	7
23	Another cause of vaccine encephalopathy: A case of Angelman syndrome. European Journal of Medical Genetics, 2012, 55, 338-341.	0.7	7
24	The billion dollar business of being smart. BMJ, The, 2015, 351, h4829.	3.0	7
25	Surgeons' performance data to be available from July. BMJ, The, 2013, 346, f3795-f3795.	3.0	5
26	Increased facial asymmetry in focal epilepsies associated with unilateral lesions. Brain Communications, 2021, 3, fcab068.	1.5	5
27	Shared genetic basis between genetic generalized epilepsy and background electroencephalographic oscillations. Epilepsia, 2021, 62, 1518-1527.	2.6	5
28	High dose NSAIDs may double the risk of heart attacks and heart failure, says new study. BMJ, The, 2013, 346, f3533-f3533.	3.0	4
29	Pediatric diagnosis not made until adulthood: A case of Wolf–Hirschhorn syndrome. Gene, 2013, 512, 532-535.	1.0	4
30	NICE is dead; long live NICE. BMJ, The, 2013, 346, f2546-f2546.	3.0	4
31	Corticosteroid induced hyperosmolar hyperglycaemic state and hemiballismus. Oxford Medical Case Reports, 2015, 2015, 320-322.	0.2	4
32	Assessment of acute headache in adults – what the general physician needs to know. Clinical Medicine, 2018, 18, 422-427.	0.8	4
33	Postgraduate medical education – A time of change for physicians. Future Hospital Journal, 2014, 1, 47-51.	0.2	4
34	Identification of the Hormone Kisspeptin in Amniotic Fluid. Clinical Chemistry, 2010, 56, 1029-1031.	1.5	3
35	Surgeon condemns crude data on outcomes for causing "debacle". BMJ, The, 2013, 347, f4299-f4299.	3.0	3
36	In the spotlight: healthcare inspections as an opportunity for trainee clinicians to be the leaders of today: TableA1. BMJ Quality and Safety, 2014, 23, 624-628.	1.8	3

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37	Cortisol levels predict depression in teenage boys, study shows. BMJ, The, 2014, 348, g1654-g1654.	3.0	3
38	Personal health budgets: surplus of cash or deficit of ideas?. BMJ, The, 2012, 345, e8329-e8329.	3.0	3
39	Nine out of 10 palliative care experts would choose Liverpool care pathway for themselves. BMJ, The, 2013, 346, f1303-f1303.	3.0	2
40	Brain disorders cost the most overall but attract the least research funding. BMJ, The, 2013, 347, f4766-f4766.	3.0	2
41	First cousin marriage can double risk of birth defects, finds study. BMJ, The, 2013, 347, f4374-f4374.	3.0	2
42	Choosing who to treat. BMJ, The, 2015, 351, h5828.	3.0	2
43	Applying to do research studies in the NHS is to be made easier. BMJ, The, 2012, 345, e7384-e7384.	3.0	1
44	When a doctor goes wrong. BMJ, The, 2013, 347, f5455-f5455.	3.0	1
45	Sarah Wollaston: from GP to MP. BMJ, The, 2013, 347, f6905-f6905.	3.0	1
46	Dethroning the king of condiments. BMJ, The, 2013, 347, f7192-f7192.	3.0	1
47	NHS pilots new genetic testing service for cancer patients. BMJ, The, 2013, 346, f3323-f3323.	3.0	1
48	New research body to look at chronic fatigue syndrome. BMJ, The, 2013, 346, f2630-f2630.	3.0	1
49	Higher drug prices will boost development of personalised medicine, says new report. BMJ, The, 2013, 347, f4549-f4549.	3.0	1
50	"Absurd" rules are hampering research into controlled drugs, says former drugs adviser. BMJ, The, 2013, 346, f2210-f2210.	3.0	1
51	Academics question government's policy on open access to study results. BMJ, The, 2013, 346, f864-f864.	3.0	1
52	Experts call for greater regulation of deep brain stimulation. BMJ, The, 2013, 346, f4139-f4139.	3.0	1
53	US expert calls for NHS to reach "entirely new and better level" of safety. BMJ, The, 2013, 346, f2654-f2654.	3.0	1
54	We need to wake up to the value of sleep medicine. BMJ, The, 2014, 349, g6099-g6099.	3.0	1

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#	Article	IF	CITATIONS
55	Intuitive neurology. Brain, 2015, 138, 1440-1441.	3.7	1
56	The president's cognitive health: winning with the MoCA. BMJ: British Medical Journal, 2018, , k424.	2.4	1
57	A temple of Phalisees. Think, 2004, 3, 49-54.	0.1	0
58	Personal health budgets will be rolled out to over 50 000 people. BMJ, The, 2012, 345, e8233-e8233.	3.0	0
59	Bioethics researchers support use of cognitive enhancers. BMJ, The, 2013, 346, f1743-f1743.	3.0	Ο
60	Checklists can reduce errors in intraoperative emergencies by 75%, says expert. BMJ, The, 2013, 346, f2767-f2767.	3.0	0
61	Author's reply to Solomon. BMJ, The, 2013, 346, f1840-f1840.	3.0	Ο
62	Genetic test can help reduce school absences owing to asthma. BMJ, The, 2013, 346, f135-f135.	3.0	0
63	Only one in four people with uncontrolled epilepsy sees a specialist. BMJ, The, 2013, 346, f559-f559.	3.0	Ο
64	Major UK research funding bodies take encouraging steps in registering and publishing trials. BMJ, The, 2013, 346, f674-f674.	3.0	0
65	Exporting disease, disability, and death. BMJ, The, 2014, 348, g2221-g2221.	3.0	Ο
66	Against the odds in Las Vegas. BMJ, The, 2014, 349, g7669-g7669.	3.0	0
67	Three million US patients can now see their medical records online. BMJ, The, 2014, 348, g2802-g2802.	3.0	Ο
68	Blood test may predict progression to Alzheimer's disease, say researchers. BMJ, The, 2014, 349, g4506-g4506.	3.0	0
69	Helping Eddie Redmayne to portray motor neurone disease. BMJ, The, 2015, 350, h483-h483.	3.0	Ο
70	Voting for change in Myanmar. BMJ, The, 2016, 352, i705.	3.0	0
71	Response. Clinical Medicine, 2019, 19, 89.1-89.	0.8	0
72	Charity launches Â14m UK-wide lung cancer research initiative. BMJ, The, 2013, 347, f4628-f4628.	3.0	0