Deb K Pal

List of Publications by Year in Descending Order

59 papers	1,334 citations	22 h-index	35 g-index
65 ext. papers	1,673 ext. citations	5.1 avg, IF	4.29 L-index

#	Paper	IF	Citations
59	Complementing the phenotypical spectrum of TUBA1A tubulinopathy and its role in early-onset epilepsies.. *European Journal of Human Genetics*, **2022**,	5.3	2
58	Sex-specific disease modifiers in juvenile myoclonic epilepsy.. *Scientific Reports*, **2022**, 12, 2785	4.9	3
57	Remote and Long-Term Self-Monitoring of Electroencephalographic and Noninvasive Measurable Variables at Home in Patients With Epilepsy (EEG@HOME): Protocol for an Observational Study. *JMIR Research Protocols*, **2021**, 10, e25309	2	4
56	Neurodevelopmental origins of self-limiting rolandic epilepsy: Systematic review of MR imaging studies. *Epilepsia Open*, **2021**, 6, 310-322	4	1
55	A Qualitative Investigation Into What Parents Want From an Online Behavioural Sleep Intervention for Children With Epilepsy. *Frontiers in Psychology*, **2021**, 12, 628605	3.4	1
54	Trait impulsivity in Juvenile Myoclonic Epilepsy. *Annals of Clinical and Translational Neurology*, **2021**, 8, 138-152	5.3	9
53	ZMYND11 variants are a novel cause of centrotemporal and generalised epilepsies with neurodevelopmental disorder. *Clinical Genetics*, **2021**, 100, 412-429	4	0
52	Development and Evaluation of the CASTLE Trial Online Sleep Intervention for Parents of Children with Epilepsy. *Frontiers in Psychology*, **2021**, 12, 679804	3.4	1
51	Response to pyridoxine in CACNA1A epilepsy-ataxia does not imply a causal effect. *Seizure: the Journal of the British Epilepsy Association*, **2021**, 91, 196-197	3.2	1
50	Phenotypic and genetic spectrum of epilepsy with myoclonic atonic seizures. *Epilepsia*, **2020**, 61, 995-1007	6.4	18
49	SCN8A heterozygous variants are associated with anoxic-epileptic seizures. *American Journal of Medical Genetics, Part A*, **2020**, 182, 1209-1216	2.5	4
48	Epilepsy-specific patient-reported outcome measures of children's health-related quality of life: A systematic review of measurement properties. *Epilepsia*, **2020**, 61, 230-248	6.4	9
47	Meta-analysis of response inhibition in juvenile myoclonic epilepsy. *Epilepsy and Behavior*, **2020**, 106, 107038	3.2	5
46	Mapping epilepsy-specific patient-reported outcome measures for children to a proposed core outcome set for childhood epilepsy. *Epilepsy and Behavior*, **2020**, 112, 107372	3.2	3
45	Trait impulsivity correlates with active myoclonic seizures in genetic generalized epilepsy. *Epilepsy and Behavior*, **2020**, 112, 107260	3.2	3
44	Psychosocial complications in juvenile myoclonic epilepsy. *Epilepsy and Behavior*, **2019**, 90, 122-128	3.2	16
43	Parental mosaicism in epilepsies due to alleged de novo variants. *Epilepsia*, **2019**, 60, e63-e66	6.4	16

42	Core Health Outcomes in Childhood Epilepsy (CHOICE): Development of a core outcome set using systematic review methods and a Delphi survey consensus. *Epilepsia*, **2019**, 60, 857-871	6.4	16
41	The spectrum of intermediate SCN8A-related epilepsy. *Epilepsia*, **2019**, 60, 830-844	6.4	38
40	PIGT-CDG, a disorder of the glycosylphosphatidylinositol anchor: description of 13 novel patients and expansion of the clinical characteristics. *Genetics in Medicine*, **2019**, 21, 2216-2223	8.1	18
39	Clinical spectrum of -related epileptic disorders. *Neurology*, **2019**, 92, e1238-e1249	6.5	25
38	Practical aspects of childhood epilepsy. *BMJ, The*, **2019**, 367, l6096	5.9	4
37	Defining the phenotypic spectrum of SLC6A1 mutations. *Epilepsia*, **2018**, 59, 389-402	6.4	54
36	The Effects of Sleep on Emotional Target Detection Performance: A Novel iPad-Based Pediatric Game. *Frontiers in Psychology*, **2018**, 9, 241	3.4	2
35	Incorporating epilepsy genetics into clinical practice: a 360 evaluation. *Npj Genomic Medicine*, **2018**, 3, 13	6.2	32
34	Identification of new risk factors for rolandic epilepsy: CNV at Xp22.31 and alterations at cholinergic synapses. *Journal of Medical Genetics*, **2018**, 55, 607-616	5.8	15
33	Decreased functional connectivity within a language subnetwork in benign epilepsy with centrotemporal spikes. *Epilepsia Open*, **2017**, 2, 214-225	4	11
32	Core Health Outcomes In Childhood Epilepsy (CHOICE): protocol for the selection of a core outcome set. *Trials*, **2017**, 18, 572	2.8	9
31	A specific deficit of auditory processing in children with Rolandic Epilepsy and their relatives. *Epilepsy and Behavior*, **2017**, 72, 135-139	3.2	3
30	Reply to: Is a microRNA-328 binding site in PAX6 associated with Rolandic epilepsy?. *Annals of Clinical and Translational Neurology*, **2017**, 4, 278-280	5.3	1
29	Gene Panel Testing in Epileptic Encephalopathies and Familial Epilepsies. *Molecular Syndromology*, **2016**, 7, 210-219	1.5	65
28	The role of mTOR signalling in neurogenesis, insights from tuberous sclerosis complex. *Seminars in Cell and Developmental Biology*, **2016**, 52, 12-20	7.5	46
27	Narcolepsy Following Yellow Fever Vaccination: A Case Report. *Frontiers in Neurology*, **2016**, 7, 130	4.1	1
26	A microRNA-328 binding site in PAX6 is associated with centrotemporal spikes of rolandic epilepsy. *Annals of Clinical and Translational Neurology*, **2016**, 3, 512-22	5.3	23
25	Analysis of rare copy number variation in absence epilepsies. *Neurology: Genetics*, **2016**, 2, e56	3.8	22

24	Idiopathic focal epilepsies: the "lost tribe". *Epileptic Disorders*, **2016**, 18, 252-88	1.9	42
23	Risk factors for reading disability in families with rolandic epilepsy. *Epilepsy and Behavior*, **2015**, 53, 174-9	3.2	15
22	Antiepileptic drug treatment of rolandic epilepsy and Panayiotopoulos syndrome: clinical practice survey and clinical trial feasibility. *Archives of Disease in Childhood*, **2015**, 100, 62-7	2.2	22
21	Microdeletions of ELP4 Are Associated with Language Impairment, Autism Spectrum Disorder, and Mental Retardation. *Human Mutation*, **2015**, 36, 842-50	4.7	31
20	A meta-analysis of literacy and language in children with rolandic epilepsy. *Developmental Medicine and Child Neurology*, **2015**, 57, 1019-26	3.3	34
19	Novel mechanisms, treatments, and outcome measures in childhood sleep. *Frontiers in Psychology*, **2015**, 6, 602	3.4	4
18	The genetics of common epilepsies: common or distinct?. *Lancet Neurology, The*, **2014**, 13, 859-60	24.1	5
17	Association analysis using next-generation sequence data from publicly available control groups: the robust variance score statistic. *Bioinformatics*, **2014**, 30, 2179-88	7.2	21
16	A neurocognitive endophenotype associated with rolandic epilepsy. *Epilepsia*, **2012**, 53, 705-11	6.4	56
15	Dissecting the genetic basis of myoclonic-astatic epilepsy. *Epilepsia*, **2012**, 53, 1303-13	6.4	22
14	The genetics of reading disability in an often excluded sample: novel loci suggested for reading disability in Rolandic epilepsy. *PLoS ONE*, **2012**, 7, e40696	3.7	14
13	Epilepsy and neurodevelopmental disorders of language. *Current Opinion in Neurology*, **2011**, 24, 126-31	7.1	27
12	Fashions come and go. *Epilepsia*, **2011**, 52, 191-2; discussion 193-6	6.4	
11	Genetic evaluation and counseling for epilepsy. *Nature Reviews Neurology*, **2010**, 6, 445-53	15	54
10	ELP4 in rolandic epilepsy and BRD2 in juvenile myoclonic epilepsy. *Epilepsia*, **2010**, 51, 73-73	6.4	1
9	Attention impairment in rolandic epilepsy: systematic review. *Epilepsia*, **2008**, 49, 1570-80	6.4	110
8	Is Rolandic epilepsy associated with abnormal findings on cranial MRI?. *Epilepsy Research*, **2007**, 75, 180-5	3	34
7	Autosomal dominant inheritance of centrotemporal sharp waves in rolandic epilepsy families. *Epilepsia*, **2007**, 48, 2266-72	6.4	51

6	High risk of reading disability and speech sound disorder in rolandic epilepsy families: case-control study. *Epilepsia*, **2007**, 48, 2258-65	6.4	85
5	Complex inheritance and parent-of-origin effect in juvenile myoclonic epilepsy. *Brain and Development*, **2006**, 28, 92-8	2.2	33
4	Phenobarbital for childhood epilepsy: systematic review. *Paediatric and Perinatal Drug Therapy*, **2006**, 7, 31-42		16
3	Phenotypic features of familial febrile seizures: case-control study. *Neurology*, **2003**, 60, 410-4	6.5	10
2	BRD2 (RING3) is a probable major susceptibility gene for common juvenile myoclonic epilepsy. *American Journal of Human Genetics*, **2003**, 73, 261-70	11	146
1	Evaluating genetic heterogeneity in complex disorders. *Human Heredity*, **2002**, 53, 216-26	1.1	18