

# Ancestral Origins and Worldwide Distribution of the PR Creutzfeldt-Jakob Disease

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Mitochondrial DNA variation is an indicator of Austronesian influence in Island Melanesia. <i>American Journal of Physical Anthropology</i> , 1999, 110, 243-270.	2.1	63
2	Localization of a Gene for Bitter-Taste Perception to Human Chromosome 5p15. <i>American Journal of Human Genetics</i> , 1999, 64, 1478-1480.	6.2	129
4	Identification of three novel mutations (E196K, V203I, E211Q) in the prion protein gene (PRNP) in inherited prion diseases with Creutzfeldt-Jakob disease phenotype. <i>Human Mutation</i> , 2000, 15, 482-482.	2.5	87
5	Signature-based analysis of MET proto-oncogene mutations using DHPLC. <i>Human Mutation</i> , 2000, 16, 68-76.	2.5	40
6	Strong Amerind/White Sex Bias and a Possible Sephardic Contribution among the Founders of a Population in Northwest Colombia. <i>American Journal of Human Genetics</i> , 2000, 67, 1287-1295.	6.2	157
7	First report of polymorphisms in the prion-like protein gene (PRND): implications for human prion diseases. <i>Neuroscience Letters</i> , 2000, 286, 144-148.	2.1	73
8	Age and Origin of the PRNP E200K Mutation Causing Familial Creutzfeldt-Jacob Disease in Libyan Jews. <i>American Journal of Human Genetics</i> , 2000, 67, 528-531.	6.2	17
9	The prion gene complex encoding PrPC and Doppel: insights from mutational analysis. <i>Gene</i> , 2001, 275, 1-18.	2.2	39
11	Random mutagenesis-PCR to introduce alterations into defined DNA sequences for validation of SNP and mutation detection methods. <i>Human Mutation</i> , 2001, 17, 210-219.	2.5	13
12	A genetic profile of contemporary Jewish populations. <i>Nature Reviews Genetics</i> , 2001, 2, 891-898.	16.3	166
13	Haplotype analysis of aBRCA1: 185delAG mutation in a Chilean family supports its Ashkenazi origins. <i>Clinical Genetics</i> , 2002, 62, 151-156.	2.0	16
14	Neurogenetics of Dementia. , 0, , 361-375.		0
15	Spontaneous mutations in the prion protein gene causing transmissible spongiform encephalopathy. <i>Annals of Neurology</i> , 2002, 52, 355-359.	5.3	37
16	Exclusion mapping of the genetic predisposition for cervical artery dissections by linkage analysis. <i>Annals of Neurology</i> , 2002, 52, 359-364.	5.3	28
17	Distinctive cerebellar immunoreactivity for the prion protein in familial (E200K) Creutzfeldt-Jakob disease. <i>Acta Neuropathologica</i> , 2003, 105, 449-454.	7.7	25
18	Sporadic and familial CJD: classification and characterisation. <i>British Medical Bulletin</i> , 2003, 66, 213-239.	6.9	449
19	Genetic susceptibility to prion diseases. , 2003, , 361-392.		0
20	An overview of transmissible spongiform encephalopathies. <i>Animal Health Research Reviews</i> , 2004, 5, 103-124.	3.1	9

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21	Numerous polymorphic microsatellites in the human prion gene complex (including PRNP, PRND and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.2	5
22	Somatic and germline mosaicism in sporadic early-onset Alzheimer's disease. <i>Human Molecular Genetics</i> , 2004, 13, 1219-1224.	2.9	93
23	Ancestral origins of the prion protein gene D178N mutation in the Basque Country. <i>Human Genetics</i> , 2005, 117, 61-69.	3.8	7
24	Increased incidence of genetic human prion disease in Hungary. <i>Neurology</i> , 2005, 65, 1666-1669.	1.1	12
25	High incidence of genetic human transmissible spongiform encephalopathies in Italy. <i>Neurology</i> , 2005, 64, 1592-1597.	1.1	70
26	Mortality from Creutzfeldt-Jakob disease and related disorders in Europe, Australia, and Canada. <i>Neurology</i> , 2005, 64, 1586-1591.	1.1	306
27	BRCA1:185delAG found in the San Luis Valley probably originated in a Jewish founder. <i>Journal of Medical Genetics</i> , 2005, 42, e27-e27.	3.2	11
28	A Case of Familial Creutzfeldt-Jakob Disease Presenting with Dry Cough. <i>Canadian Journal of Neurological Sciences</i> , 2006, 33, 243-245.	0.5	4
29	Prion disease genetics. <i>European Journal of Human Genetics</i> , 2006, 14, 273-281.	2.8	282
30	Retrospective sequence analysis of the human PRNP gene from the formaldehyde-fixed paraffin-embedded tissues: Report of two cases of creutzfeldt-jakob disease. <i>Folia Microbiologica</i> , 2006, 51, 619-625.	2.3	1
31	Inherited prion disease with six octapeptide repeat insertional mutation—molecular analysis of phenotypic heterogeneity. <i>Brain</i> , 2006, 129, 2297-2317.	7.6	103
32	The Expanding Universe of Prion Diseases. <i>PLoS Pathogens</i> , 2006, 2, e26.	4.7	115
33	Creutzfeldt-Jakob disease in Germany: a prospective 12-year surveillance. <i>Brain</i> , 2007, 130, 1350-1359.	7.6	167
34	Creutzfeldt-Jakob disease associated with a missense mutation at codon 200 of the prion protein gene in Brazil. <i>Dementia E Neuropsychologia</i> , 2007, 1, 222-224.	0.8	2
35	Two Norwegian sisters with late onset Creutzfeldt-Jakob disease caused by the E200K mutation. <i>Journal of Neurology</i> , 2007, 254, 262-263.	3.6	4
36	Molecular evidence of founder effects of fatal familial insomnia through SNP haplotypes around the D178N mutation. <i>Neurogenetics</i> , 2008, 9, 109-118.	1.4	16
37	Prevalence of the prion protein gene E211K variant in U.S. cattle. <i>BMC Veterinary Research</i> , 2008, 4, 25.	1.9	46
38	Spatial Clusters of Creutzfeldt-Jakob Disease Mortality in Japan between 1995 and 2004. <i>Neuroepidemiology</i> , 2008, 30, 222-228.	2.3	11

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39	Biology and Neuropathology of Prion Diseases. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2008, 89, 779-797.	1.8	13
40	Creutzfeldt-Jakob disease with E200K PRNP mutation: a case report and revision of the literature. Neurological Sciences, 2009, 30, 417-420.	1.9	17
41	Codistribution of Amyloid $\beta$ Plaques and Spongiform Degeneration in Familial Creutzfeldt-Jakob Disease With the E200K-129M Haplotype. Archives of Neurology, 2009, 66, 1240-6.	4.5	29
42	Bovine spongiform encephalopathy and variant Creutzfeldt-Jakob disease risk management in Central European Countries: Czech Republic, Slovakia, Slovenia and Poland. International Journal of Risk Assessment and Management, 2010, 14, 79.	0.1	0
43	An atypical phenotype of CJD associated with the E200K mutation in the prion protein gene. Neurological Sciences, 2010, 31, 837-839.	1.9	6
44	The relationship between the 20S proteasomes and prion-mediated neurodegenerations: potential therapeutic opportunities. Apoptosis: an International Journal on Programmed Cell Death, 2010, 15, 1322-1335.	4.9	4
45	Molecular, Biochemical and Genetic Characteristics of BSE in Canada. PLoS ONE, 2010, 5, e10638.	2.5	50
46	The First Chinese Case of Creutzfeldt-Jakob Disease with Mutation of E200K in PRNP. Biomedical and Environmental Sciences, 2010, 23, 158-160.	0.2	12
48	Genetic Creutzfeldt-Jakob disease associated with the E200K mutation: characterization of a complex proteinopathy. Acta Neuropathologica, 2011, 121, 39-57.	7.7	105
49	Genetic diseases in the Tunisian population. American Journal of Medical Genetics, Part A, 2011, 155, 238-267.	1.2	51
50	Fatal Prion Disease in a Mouse Model of Genetic E200K Creutzfeldt-Jakob Disease. PLoS Pathogens, 2011, 7, e1002350.	4.7	68
51	Creutzfeldt-Jakob Disease Surveillance in Argentina, 1997-2008. Neuroepidemiology, 2011, 37, 193-202.	2.3	22
52	Hereditary form of prion disease in Poland. Neurologia I Neurochirurgia Polska, 2012, 46, 509-518.	1.2	1
54	Clinical aspects of common genetic Creutzfeldt-Jakob disease. European Journal of Epidemiology, 2012, 27, 147-149.	5.7	13
55	Genetic CJD with a novel E200G mutation in the prion protein gene and comparison with E200K mutation cases. Acta Neuropathologica Communications, 2013, 1, 80.	5.2	25
56	Small-Molecule Theranostic Probes: A Promising Future in Neurodegenerative Diseases. International Journal of Cell Biology, 2013, 2013, 1-19.	2.5	34
57	South-East Asia Bovine Populations and The Japanese Cattle Breeds do not Harbour The E211K Variant of The PRNP. Italian Journal of Animal Science, 2014, 13, 2996.	1.9	0
58	Gerstmann-Sträussler-Scheinker Syndrome with Variable Phenotype in a New Kindred with PRNP <sup>E200K</sup> Mutation. Brain Pathology, 2014, 24, 142-147.	4.1	12

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59	A Comparison of Classical and H-Type Bovine Spongiform Encephalopathy Associated with E211K Prion Protein Polymorphism in Wild-Type and EK211 Cattle Following Intracranial Inoculation. <i>Frontiers in Veterinary Science</i> , 2016, 3, 78.	2.2	16
61	Quantifying prion disease penetrance using large population control cohorts. <i>Science Translational Medicine</i> , 2016, 8, 322ra9.	12.4	289
62	Clinical findings and diagnosis in genetic prion diseases in Germany. <i>European Journal of Epidemiology</i> , 2016, 31, 187-196.	5.7	26
63	Genetic prion disease: Experience of a rapidly progressive dementia center in the United States and a review of the literature. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2017, 174, 36-69.	1.7	79
64	Deep Learning Representation from Electroencephalography of Early-Stage Creutzfeldt-Jakob Disease and Features for Differentiation from Rapidly Progressive Dementia. <i>International Journal of Neural Systems</i> , 2017, 27, 1650039.	5.2	104
65	Autologous neural progenitor cell transplantation into newborn mice modeling for E200K genetic prion disease delays disease progression. <i>Neurobiology of Aging</i> , 2018, 65, 192-200.	3.1	11
66	Genetic PrP Prion Diseases. <i>Cold Spring Harbor Perspectives in Biology</i> , 2018, 10, a033134.	5.5	83
67	Prion disease. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 148, 441-464.	1.8	24
68	Genetic Creutzfeldt-Jakob disease. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 153, 219-242.	1.8	41
69	Identifying therapeutic targets and treatments in model systems. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 153, 409-418.	1.8	3
70	Public health: surveillance, infection prevention, and control. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 153, 473-484.	1.8	3
71	Age at onset in genetic prion disease and the design of preventive clinical trials. <i>Neurology</i> , 2019, 93, e125-e134.	1.1	73
72	The Genetic Epidemiology of Orphan Diseases in North Africa. , 2019, , 233-267.		0
73	Genetic Creutzfeldt-Jakob disease in Sardinia: a case series linked to the PRNP R208H mutation due to a single founder effect. <i>Neurogenetics</i> , 2020, 21, 251-257.	1.4	4
74	Early sensory disturbances and seizures are common manifestations of familial Creutzfeldt-Jakob disease due to E200K PRNP mutation: Case report from two Peruvian families. <i>Clinical Neurology and Neurosurgery</i> , 2021, 202, 106490.	1.4	0
75	Strong Amerind/White Sex Bias and a Possible Sephardic Contribution among the Founders of a Population in Northwest Colombia. <i>American Journal of Human Genetics</i> , 2000, 67, 1287-1295.	6.2	198
77	Snord 3A: A Molecular Marker and Modulator of Prion Disease Progression. <i>PLoS ONE</i> , 2013, 8, e54433.	2.5	14
78	PrPST, a Soluble, Protease Resistant and Truncated PrP Form Features in the Pathogenesis of a Genetic Prion Disease. <i>PLoS ONE</i> , 2013, 8, e69583.	2.5	19

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79	Description and analysis of 12 years of surveillance for Creutzfeldtâ€“Jakob disease in Denmark, 1997 to 2008. <i>Eurosurveillance</i> , 2012, 17, .	7.0	12
80	Ataxia in Prion Diseases. , 2003, , 151-163.		0
83	Genetic <scp>Creutzfeldtâ€“Jakob</scp> disease in Turkish Jewsâ€“ demographic and clinical features. <i>Acta Neurologica Scandinavica</i> , 2022, 146, 586-589.	2.1	0
85	Creutzfeldt-Jakob disease in the northern part of central Slovakia: a retrospective analysis of a patient cohort in the years 2006 to 2023. <i>Neurologie Pro Praxi</i> , 2024, 25, 30-35.	0.1	0