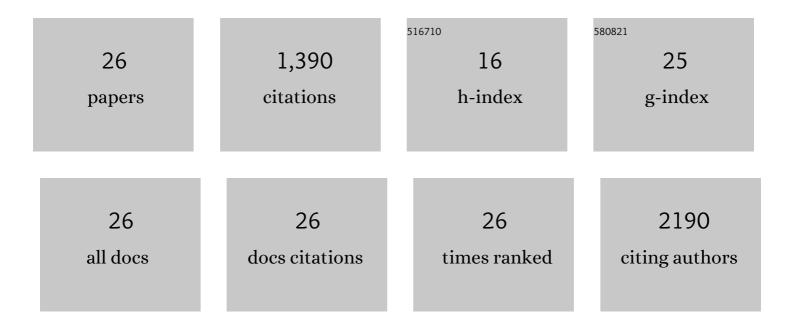
## R Ramesar

List of Publications by Year in descending order

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**R** RAMESAD

#	Article	lF	CITATIONS
1	Immunohistochemical determination of mismatch repair gene product in colorectal carcinomas in a young indigenous African cohort South African Journal of Surgery, 2022, 60, 28-33.	0.2	0
2	Polygenic risk for schizophrenia and associated brain structural changes: A systematic review. Comprehensive Psychiatry, 2019, 88, 77-82.	3.1	31
3	Solar insolation in springtime influences age of onset of bipolar I disorder. Acta Psychiatrica Scandinavica, 2017, 136, 571-582.	4.5	24
4	Influence of birth cohort on age of onset cluster analysis in bipolar I disorder. European Psychiatry, 2015, 30, 99-105.	0.2	28
5	No evidence of genetic anticipation in a large family with Lynch syndrome. Familial Cancer, 2014, 13, 29-34.	1.9	6
6	Cancer risk in a cohort of subjects carrying a single mismatch repair gene mutation. Familial Cancer, 2009, 8, 519-523.	1.9	13
7	Surveillance colonoscopy improves survival in a cohort of subjects with a single mismatch repair gene mutation. Colorectal Disease, 2009, 11, 126-130.	1.4	80
8	The molecular genetics of cognition: dopamine, COMT and BDNF. Genes, Brain and Behavior, 2006, 5, 311-328.	2.2	275
9	Apoptosis-inducing signal sequence mutation in carbonic anhydrase IV identified in patients with the RP17 form of retinitis pigmentosa. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 6617-6622.	7.1	108
10	Arg120stop nonsense mutation in the RP2 gene: mutational hotspot and germ line mosaicism?. Clinical Genetics, 2003, 65, 7-10.	2.0	10
11	ldentification of a locus for a form of spondyloepiphyseal dysplasia on chromosome 15q26.1: exclusion of aggrecan as a candidate gene. Journal of Medical Genetics, 2002, 39, 634-638.	3.2	11
12	CDH23 Mutation and Phenotype Heterogeneity: A Profile of 107 Diverse Families with Usher Syndrome and Nonsyndromic Deafness. American Journal of Human Genetics, 2002, 71, 262-275.	6.2	207
13	Low frequency of rhodopsin mutations in South African patients with autosomal dominant retinitis pigmentosa. Clinical Genetics, 2000, 58, 77-78.	2.0	7
14	Genetic Heterogeneity of Usher Syndrome: Analysis of 151 Families with Usher Type I. American Journal of Human Genetics, 2000, 67, 1569-1574.	6.2	63
15	Autosomal Dominant (Beukes) Premature Degenerative Osteoarthropathy of the Hip Joint Maps to an 11-cM Region on Chromosome 4q35. American Journal of Human Genetics, 1999, 64, 904-908.	6.2	49
16	Rhodopsin mutation G109R in a family with autosomal dominant retinitis pigmentosa. Human Mutation, 1998, 11, S40-S41.	2.5	6
17	Retinitis pigmentosa locus on 17q (RP17): fine localization to 17q22 and exclusion of the PDEG and TIMP2 genes. Human Genetics, 1997, 101, 13-17.	3.8	18
18	An eighth locus for autosomal dominant retinitis pigmentosa is linked to chromosome 17q. Human Molecular Genetics, 1995, 4, 1459-1462.	2.9	44

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#	Article	IF	CITATIONS
19	A new locus for autosomal dominant retinitis pigmentosa on the short arm of chromosome 17. Human Molecular Genetics, 1994, 3, 915-918.	2.9	106
20	Autosomal dominant (Beukes) premature degenerative osteoarthropathy of the hip joint unlinked to COL2A1. American Journal of Medical Genetics Part A, 1994, 53, 348-351.	2.4	12
21	Molecular and clinical correlations in spinocerebellar ataxia type I: evidence for familial effects on the age at onset. American Journal of Human Genetics, 1994, 55, 244-52.	6.2	138
22	Retinitis pigmentosa in Southern Africa. Clinical Genetics, 1993, 44, 232-235.	2.0	30
23	Spondyloepiphyseal dysplasia in a cape town family: Linkage with the gene for type II collagen (COL2A1). American Journal of Medical Genetics Part A, 1992, 43, 833-838.	2.4	9
24	Mutations of the KIT (mast/stem cell growth factor receptor) proto-oncogene account for a continuous range of phenotypes in human piebaldism. American Journal of Human Genetics, 1992, 51, 1058-65.	6.2	73
25	Piebaldism: an autonomous autosomal dominant entity. Clinical Genetics, 1991, 39, 330-337.	2.0	20
26	Mild spondyloepiphyseal dysplasia (Namaqualand type): genetic linkage to the type II collagen gene COL2A1. American Journal of Human Genetics, 1991, 48, 518-24.	6.2	22