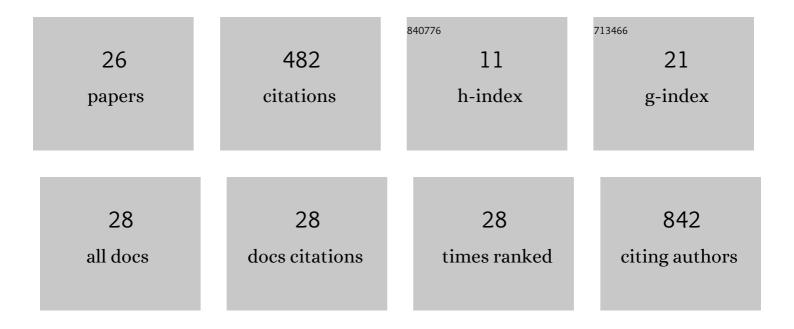
Victor Ef Ferraz

List of Publications by Year in descending order

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VICTOR FEFEDDAZ

#	Article	IF	CITATIONS
1	Genetic services and testing in Brazil. Journal of Community Genetics, 2013, 4, 355-375.	1.2	66
2	Mucopolysaccharidoses in Brazil: What happens from birth to biochemical diagnosis?. American Journal of Medical Genetics, Part A, 2008, 146A, 1741-1747.	1.2	63
3	Recurrent Mutations in the Basic Domain of TWIST2 Cause Ablepharon Macrostomia and Barber-Say Syndromes. American Journal of Human Genetics, 2015, 97, 99-110.	6.2	61
4	Genetics and genomics in Brazil: a promising future. Molecular Genetics & Genomic Medicine, 2014, 2, 280-291.	1.2	44
5	Genetic education, knowledge and experiences between nurses and physicians in primary care in Brazil: A crossâ€sectional study. Australian Journal of Cancer Nursing, 2017, 19, 66-74.	1.6	34
6	Clinical Genetics in Developing Countries: The Case of Brazil. Public Health Genomics, 2004, 7, 95-105.	1.0	23
7	Aggravation of Eyelid and Conjunctival Malignancies Following Photodynamic Therapy in DeSanctis-Cacchione Syndrome. Ophthalmic Plastic and Reconstructive Surgery, 2006, 22, 498-499.	0.8	23
8	Ablepharon-Macrostomia syndrome: First report of familial occurrence. American Journal of Medical Genetics Part A, 2000, 94, 281-283.	2.4	22
9	TP53 p.R337H prevalence in a series of Brazilian hereditary breast cancer families. Hereditary Cancer in Clinical Practice, 2014, 12, 8.	1.5	22
10	Genotype-Phenotype Correlations in CYP1B1-Associated Primary Congenital Glaucoma Patients Representing Two Large Cohorts from India and Brazil. PLoS ONE, 2015, 10, e0127147.	2.5	18
11	Self-reported cancer family history is a useful tool for identification of individuals at risk of hereditary cancer predisposition syndrome at primary care centers in middle-income settings: a longitudinal study. Genetics and Molecular Biology, 2016, 39, 178-183.	1.3	15
12	Predictive models for mutations in mismatch repair genes: implication for genetic counseling in developing countries. BMC Cancer, 2012, 12, 64.	2.6	11
13	Perfil de Competência em Genética para Médicos do Brasil: uma Proposta da Sociedade Brasileira de Genética Médica e Genômica. Revista Brasileira De Educacao Medica, 2019, 43, 440-450.	0.2	9
14	A further case of a Prader-Willi syndrome phenotype in a patient with Angelman syndrome molecular defect. Arquivos De Neuro-Psiquiatria, 2002, 60, 1011-1014.	0.8	8
15	The breast cancer immunophenotype of TP53-p.R337H carriers is different from that observed among other pathogenic TP53 mutation carriers. Familial Cancer, 2015, 14, 333-336.	1.9	8
16	Ablepharon macrostomia syndrome: A distinct genetic entity clinically related to the group of FRAS–FREM complex disorders. American Journal of Medical Genetics, Part A, 2013, 161, 3012-3017.	1.2	7
17	Practicability of comprehensive care in clinical genetics in the brazilian unified health system: expanding the debate. Texto E Contexto Enfermagem, 2014, 23, 1130-1135.	0.4	6
18	Molecular basis of familial adenomatous polyposis in the southeast of Brazil: identification of six novel mutations. International Journal of Biological Markers, 2019, 34, 80-89.	1.8	6

VICTOR EF FERRAZ

#	Article	IF	CITATIONS
19	Lynch syndrome identification in a Brazilian cohort of endometrial cancer screened by a universal approach. Gynecologic Oncology, 2020, 159, 229-238.	1.4	6
20	Iris coloboma, blepharophimosis, arachnodactyly, joint contractures: Beals syndrome and Van den Ende–Gupta syndrome phenotypic similarities. Clinical Dysmorphology, 2009, 18, 142-144.	0.3	4
21	l Fórum Paulista de Serviços de Apoio ao Estudante de Medicina — Forsa Paulista — "A Carta de MarÃlia― Revista Brasileira De Educacao Medica, 2016, 40, 537-539.	0.2	4
22	Clinical-neurologic, cytogenetic and molecular aspects of the Prader-Willi and Angelman Syndromes. Arquivos De Neuro-Psiquiatria, 1997, 55, 199-208.	0.8	3
23	Implementação de um programa de mentoring para estudantes de graduação em saúde: a experiência da FMRP-USP. Revista Brasileira De Educacao Medica, 2021, 45, .	0.2	2
24	First description of ultramutated endometrial cancer caused by germline loss-of-function and somatic exonuclease domain mutations in POLE gene. Genetics and Molecular Biology, 2020, 43, e20200100.	1.3	2
25	Competency Profile in Genetics for Physicians in Brazil: A Proposal of the Brazilian Society of Medical Genetics and Genomics. Revista Brasileira De Educacao Medica, 2019, 43, 440-450.	0.2	2
26	FMRP unida por um semestre melhor: narrativas de um pacto que celebra valores humanos e compromissos coletivos durante a pandemia da Covid-19. Medicina, 2021, 54, .	0.1	0