Jane S Green

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6589388/publications.pdf

Version: 2024-02-01

25 papers	3,241 citations	758635 12 h-index	676716 22 g-index
25 all docs	25 docs citations	25 times ranked	2319 citing authors

#	Article	IF	Citations
1	Mutations of a mutS homolog in hereditary nonpolyposis colorectal cancer. Cell, 1993, 75, 1215-1225.	13.5	2,195
2	Mutations in MKKS cause obesity, retinal dystrophy and renal malformations associated with Bardet-Biedl syndrome. Nature Genetics, 2000, 26, 67-70.	9.4	311
3	Mutations in MKKS cause Bardet-Biedl syndrome. Nature Genetics, 2000, 26, 15-16.	9.4	256
4	Common ancestral mutations in theMEN1 gene is likely responsible for the prolactinoma variant of MEN1 (MEN1Burin) in four kindreds from Newfoundland. Human Mutation, 1998, 11, 264-269.	1.1	120
5	Canadian Bardet-Biedl syndrome family reduces the critical region of BBS3 (3p) and presents with a variable phenotype. , 1998, 78, 461-467.		49
6	Impact of Gender and Parent of Origin on the Phenotypic Expression of Hereditary Nonpolyposis Colorectal Cancer in a Large Newfoundland Kindred With a Common MSH2 Mutation. Diseases of the Colon and Rectum, 2002, 45, 1223-1232.	0.7	48
7	The long-term survival characteristics of a cohort of colorectal cancer patients and baseline variables associated with survival outcomes with or without time-varying effects. BMC Medicine, 2019, 17, 150.	2.3	32
8	Community engagement with genetics: public perceptions and expectations about genetics research. Health Expectations, 2015, 18, 1413-1425.	1.1	30
9	Public Attitudes About Genetic Testing in the Newborn Period. JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing, 2012, 41, 191-200.	0.2	28
10	Genetic structure of the Newfoundland and Labrador population: founder effects modulate variability. European Journal of Human Genetics, 2016, 24, 1063-1070.	1.4	22
11	Evidence for GALNT12 as a moderate penetrance gene for colorectal cancer. Human Mutation, 2018, 39, 1092-1101.	1.1	20
12	A genome wide association study on Newfoundland colorectal cancer patientsâ€™ survival outcomes. Biomarker Research, 2015, 3, 6.	2.8	17
13	Novel 25 kb Deletion of MERTK Causes Retinitis Pigmentosa With Severe Progression. , 2017, 58, 1736.		17
14	Germline <scp>INDEL</scp>s and <scp>CNV</scp>s in a cohort of colorectal cancer patients: their characteristics, associations with relapseâ€free survival time, and potential timeâ€varying effects on the risk of relapse. Cancer Medicine, 2017, 6, 1220-1232.	1.3	14
15	A novel pathogenic missense ADAMTS17 variant that impairs secretion causes Weill-Marchesani Syndrome with variably dysmorphic hand features. Scientific Reports, 2020, 10, 10827.	1.6	13
16	Structured assessment and followup for patients with hereditary kidney tumour syndromes. Canadian Urological Association Journal, 2016, 10, 214.	0.3	12
17	Impact of colonoscopic screening in Familial Colorectal Cancer Type X. Molecular Genetics & Genomic Medicine, 2018, 6, 1021-1030.	0.6	10
18	Novel Usher syndrome pathogenic variants identified in cases with hearing and vision loss. BMC Medical Genetics, 2019, 20, 68.	2.1	10

#	Article	IF	Citations
19	The genetic architecture of Stargardt macular dystrophy (STGD1): a longitudinal 40-year study in a genetic isolate. European Journal of Human Genetics, 2020, 28, 925-937.	1.4	10
20	Common ancestral mutations in the MEN1 gene is likely responsible for the prolactinoma variant of MEN1 (MEN1Burin) in four kindreds from Newfoundland. Human Mutation, 1998, 11, 264-269.	1.1	8
21	No associations of a set of SNPs in the Vascular Endothelial Growth Factor (VEGF) and Matrix Metalloproteinase (MMP) genes with survival of colorectal cancer patients. Cancer Medicine, 2016, 5, 2221-2231.	1.3	6
22	A dominant RAD51C pathogenic splicing variant predisposes to breast and ovarian cancer in the Newfoundland population due to founder effect. Molecular Genetics & Genomic Medicine, 2020, 8, e1070.	0.6	6
23	A Survival Association Study of 102 Polymorphisms Previously Associated with Survival Outcomes in Colorectal Cancer. BioMed Research International, 2015, 2015, 1-9.	0.9	5
24	Screening of BMPR1a for pathogenic mutations in familial colorectal cancer type X families from Newfoundland. Familial Cancer, 2018, 17, 205-208.	0.9	2
25	MG-100â€...Review of a large family with schwannomatosis identifies an expanded phenotype. Journal of Medical Genetics, 2015, 52, A1.1-A1.	1.5	0