Ingrid P Vogelaar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5798482/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Role of germline aberrations affecting <i>CTNNA1</i> , <i>MAP3K6</i> and <i>MYD88</i> in gastric cancer susceptibility. Journal of Medical Genetics, 2018, 55, 669-674.	3.2	37
2	Unraveling genetic predisposition to familial or early onset gastric cancer using germline whole-exome sequencing. European Journal of Human Genetics, 2017, 25, 1246-1252.	2.8	34
3	Recurrent candidiasis and early-onset gastric cancer in a patient with a genetically defined partial MYD88 defect. Familial Cancer, 2016, 15, 289-296.	1.9	13
4	Gastric cancer in three relatives of a patient with a biallelic IL12RB1 mutation. Familial Cancer, 2015, 14, 89-94.	1.9	14
5	Hereditary diffuse gastric cancer: updated clinical guidelines with an emphasis on germline <i>CDH1</i> mutation carriers. Journal of Medical Genetics, 2015, 52, 361-374.	3.2	479
6	Accuracy of Hereditary Diffuse Gastric Cancer Testing Criteria and Outcomes in Patients With a Germline Mutation in CDH1. Gastroenterology, 2015, 149, 897-906.e19.	1.3	70
7	Germline MUTYH gene mutations are not frequently found in unselected patients with papillary breast carcinoma. Hereditary Cancer in Clinical Practice, 2014, 12, 21.	1.5	4
8	The MLH1 c27C>A and c.85G>T variants are linked to dominantly inherited MLH1 epimutation and are borne on a European ancestral haplotype. European Journal of Human Genetics, 2014, 22, 617-624.	2.8	36
9	Somatic Mutations in MLH1 and MSH2 Are a Frequent Cause of Mismatch-Repair Deficiency in Lynch Syndrome-Like Tumors. Gastroenterology, 2014, 146, 643-646.e8.	1.3	294
10	HNF4A immunohistochemistry facilitates distinction between primary and metastatic breast and gastric carcinoma. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2014, 464, 673-679.	2.8	26
11	Identification of germline mutations in the cancer predisposing gene CDH1 in patients with orofacial clefts. Human Molecular Genetics, 2013, 22, 919-926.	2.9	55
12	Familial gastric cancer: detection of a hereditary cause helps to understand its etiology. Hereditary Cancer in Clinical Practice, 2012, 10, 18.	1.5	33
13	Fine-tiling array CGH to improve diagnostics for α- and β-thalassemia rearrangements. Human Mutation, 2012, 33, 272-280.	2.5	37
14	Thalassemia in Western Australia: 11 novel deletions characterized by Multiplex Ligation-dependent Probe Amplification. Blood Cells, Molecules, and Diseases, 2010, 44, 146-151.	1.4	37
15	A new α0-thalassemia deletion found in a Dutch family (AW). Blood Cells, Molecules, and Diseases, 2010, 45, 133-135.	1.4	14

2