

Steffen Pistorius

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

797
citations

1163117

8
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

944
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of Lynch syndrome in unselected patients with endometrial or ovarian cancer. Archives of Gynecology and Obstetrics, 2016, 294, 1299-1303.	1.7	4
2	An unusual case of Cowden syndrome associated with ganglioneuromatous polyposis. Hereditary Cancer in Clinical Practice, 2016, 14, 11.	1.5	6
3	Genomic rearrangements in MSH2, MLH1 or MSH6 are rare in HNPCC patients carrying point mutations. Cancer Letters, 2007, 248, 89-95.	7.2	18
4	N-acetyltransferase (NAT) 2 acetylator status and age of onset in patients with hereditary nonpolyposis colorectal cancer (HNPCC). Cancer Letters, 2006, 241, 150-157.	7.2	14
5	Resektionsausmaß und Therapiekonzept bei hereditÄrem, nicht Polyposis-assoziiertem kolorektalem Karzinom (HNPCC) – Indexpatient: chirurgische Strategie. Visceral Medicine, 2006, 22, 1-5.	1.3	0
6	N-Acetyltransferase (NAT) 2 acetylator status and age of tumour onset in patients with sporadic and familial, microsatellite stable (MSS) colorectal cancer. International Journal of Colorectal Disease, 2006, 22, 137-143.	2.2	9
7	Occult endometrial cancer and decision making for prophylactic hysterectomy in hereditary nonpolyposis colorectal cancer patients. Gynecologic Oncology, 2006, 102, 189-194.	1.4	30
8	Loss of MSH3 Protein Expression Is Frequent in MLH1-Deficient Colorectal Cancer and Is Associated with Disease Progression 1. Cancer Research, 2004, 64, 864-870.	0.9	48
9	Methylenetetrahydrofolate reductase polymorphisms and risk of sporadic and hereditary colorectal cancer with or without microsatellite instability. Cancer Letters, 2003, 191, 179-185.	7.2	40
10	Seven novel MLH1 and MSH2 germline mutations in hereditary nonpolyposis colorectal cancer. Human Mutation, 2002, 19, 82-82.	2.5	9
11	Involvement of hMSH6 in the development of hereditary and sporadic colorectal cancer revealed by immunostaining is based on germline mutations, but rarely on somatic inactivation. International Journal of Cancer, 2002, 97, 643-648.	5.1	72
12	Sequence analysis of the mismatch repair gene hMSH6 in the germline of patients with familial and sporadic colorectal cancer. , 2000, 85, 606-613.		53