Kirsten Vang Nielsen

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/1416172/kirsten-vang-nielsen-publications-by-year.pdf

Version: 2024-04-19

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

20 564 15 20 g-index

20 g-index

20 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
20	Measuring ERCC1 protein expression in cancer specimens: validation of a novel antibody. <i>Scientific Reports</i> , 2014 , 4, 4313	4.9	15
19	Topoisomerase 1(TOP1) gene copy number in stage III colorectal cancer patients and its relation to prognosis. <i>Molecular Oncology</i> , 2013 , 7, 101-11	7.9	20
18	Prognostic and predictive value of tumor vascular endothelial growth factor gene amplification in metastatic breast cancer treated with paclitaxel with and without bevacizumab; results from ECOG 2100 trial. <i>Clinical Cancer Research</i> , 2013 , 19, 1281-9	12.9	46
17	An explorative analysis of ERCC1-19q13 copy number aberrations in a chemonaive stage III colorectal cancer cohort. <i>BMC Cancer</i> , 2013 , 13, 489	4.8	3
16	Mechanisms of topoisomerase I (TOP1) gene copy number increase in a stage III colorectal cancer patient cohort. <i>PLoS ONE</i> , 2013 , 8, e60613	3.7	20
15	Lack of independent prognostic and predictive value of centromere 17 copy number changes in breast cancer patients with known HER2 and TOP2A status. <i>Molecular Oncology</i> , 2012 , 6, 88-97	7.9	16
14	ESR1 gene status correlates with estrogen receptor protein levels measured by ligand binding assay and immunohistochemistry. <i>Molecular Oncology</i> , 2012 , 6, 428-36	7.9	15
13	TOP1 gene copy numbers in colorectal cancer samples and cell lines and their association to in vitro drug sensitivity. <i>Scandinavian Journal of Gastroenterology</i> , 2012 , 47, 68-79	2.4	22
12	Predictive biomarkers with potential of converting conventional chemotherapy to targeted therapy in patients with metastatic colorectal cancer. <i>Scandinavian Journal of Gastroenterology</i> , 2012 , 47, 340-5	5 ^{2.4}	21
11	Amplification of ESR1 may predict resistance to adjuvant tamoxifen in postmenopausal patients with hormone receptor positive breast cancer. <i>Breast Cancer Research and Treatment</i> , 2011 , 127, 345-5.	54.4	47
10	Re: Topoisomerase II alpha and responsiveness of breast cancer to adjuvant chemotherapy. <i>Journal of the National Cancer Institute</i> , 2011 , 103, 352-3	9.7	7
9	Effects of the change in cutoff values for human epidermal growth factor receptor 2 status by immunohistochemistry and fluorescence in situ hybridization: a study comparing conventional brightfield microscopy, image analysis-assisted microscopy, and interobserver variation. <i>Archives of</i>	5	27
8	Pathology and Laboratory Medicine, 2011 , 135, 1010-6 Molecular alterations in AKT1, AKT2 and AKT3 detected in breast and prostatic cancer by FISH. Histopathology, 2010 , 56, 203-11	7.3	35
7	Aberrations of ERBB2 and TOP2A genes in breast cancer. <i>Molecular Oncology</i> , 2010 , 4, 161-8	7.9	29
6	Telomere shortening and chromosomal instability in myelodysplastic syndromes. <i>Genes Chromosomes and Cancer</i> , 2010 , 49, 260-9	5	50
5	Tissue context-activated telomerase in human epidermis correlates with little age-dependent telomere loss. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2009 , 1792, 297-308	6.9	28
4	The value of TOP2A gene copy number variation as a biomarker in breast cancer: Update of DBCG trial 89D. <i>Acta Oncolgica</i> , 2008 , 47, 725-34	3.2	89

LIST OF PUBLICATIONS

3	Human epidermal growth factor receptor 2 testing in breast cancer. <i>Journal of Clinical Oncology</i> , 2007 , 25, 4020; author reply 4021-3	2.2	5
2	SNP genotyping using microsphere-linked PNA and flow cytometric detection 2005 , 64, 80-6		14
1	Short PNA molecular beacons for real-time PCR allelic discrimination of single nucleotide polymorphisms. <i>Molecular and Cellular Probes</i> , 2004 , 18, 117-22	3.3	55