GÃ¶ran Stenman

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5526005/publications.pdf

Version: 2024-02-01

112 papers	7,123 citations	70961 41 h-index	60497 81 g-index
115 all docs	115 docs citations	115 times ranked	5214 citing authors

#	Article	IF	Citations
1	Development of head and neck pathology in Europe. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2022, 480, 951-965.	1.4	5
2	Bcr-TMP, a Novel Nanomolar-Active Compound That Exhibits Both MYB- and Microtubule-Inhibitory Activity. Cancers, 2022, 14, 43.	1.7	9
3	Outcome of Ordinary Polymorphous Adenocarcinomas of the Salivary Glands in Comparison With Papillary and Cribriform Subtypes. Anticancer Research, 2022, 42, 1455-1463.	0.5	0
4	The outcome of targeted NGS screening in patients with syndromic forms of sagittal and pansynostosis - IL11RA is an emerging core-gene for pansynostosis. European Journal of Medical Genetics, 2022, 65, 104476.	0.7	3
5	Recurrent copy number alterations involving <scp>EGFR</scp>, <scp>CDKN2A</scp>, and <scp>CCND1</scp> in oral premalignant lesions. Journal of Oral Pathology and Medicine, 2022, 51, 546-552.	1.4	6
6	High-grade Transformation/Dedifferentiation in Salivary Gland Carcinomas: Occurrence Across Subtypes and Clinical Significance. Advances in Anatomic Pathology, 2021, 28, 107-118.	2.4	44
7	Mucoepidermoid carcinoma of the salivary glands revisited with special reference to histologic grading and CRTC1/3-MAML2 genotyping. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2021, 479, 975-985.	1.4	20
8	Proteasome inhibitors suppress MYB oncogenic activity in a p300-dependent manner. Cancer Letters, 2021, 520, 132-142.	3.2	15
9	Activation ofPLAG1andHMGA2by gene fusions involving the transcriptional regulator geneNFIB. Genes Chromosomes and Cancer, 2020, 59, 652-660.	1.5	10
10	Cellular organization and histogenesis of adenosquamous carcinoma of the pancreas: evidence supporting the squamous metaplasia concept. Histochemistry and Cell Biology, 2020, 154, 97-105.	0.8	8
11	ATR is a MYB regulated gene and potential therapeutic target in adenoid cystic carcinoma. Oncogenesis, 2020, 9, 5.	2.1	37
12	Monensin, a novel potent MYB inhibitor, suppresses proliferation of acute myeloid leukemia and adenoid cystic carcinoma cells. Cancer Letters, 2020, 479, 61-70.	3.2	44
13	IGF2/IGF1R Signaling as a Therapeutic Target in MYB-Positive Adenoid Cystic Carcinomas and Other Fusion Gene-Driven Tumors. Cells, 2019, 8, 913.	1.8	32
14	Update on Neuroendocrine Carcinomas of the Larynx. American Journal of Clinical Pathology, 2019, 152, 686-700.	0.4	19
15	Clinical, genetic and experimental studies of the Brookeâ€“Spiegler (CYLD) skin tumor syndrome. Journal of Plastic Surgery and Hand Surgery, 2019, 53, 71-75.	0.4	3
16	Clinical and genomic features of adult and paediatric acute leukaemias with ophthalmic manifestations. BMJ Open Ophthalmology, 2019, 4, e000362.	0.8	4
17	Well-differentiated Neuroendocrine Carcinoma of the Larynx: Confusion of Terminology and Uncertainty of Early Studies. Advances in Anatomic Pathology, 2019, 26, 246-250.	2.4	7
18	The neuroendocrine phenotype, genomic profile and therapeutic sensitivity of GEPNET cell lines. Endocrine-Related Cancer, 2018, 25, 367-380.	1.6	58

#	ARTICLE	IF	CITATIONS
19	The Role of Molecular Testing in the Differential Diagnosis of Salivary Gland Carcinomas. American Journal of Surgical Pathology, 2018, 42, e11-e27.	2.1	154
20	Mutational Signature and Transcriptomic Classification Analyses as the Decisive Diagnostic Tools for a Cancer of Unknown Primary. JCO Precision Oncology, 2018, 2, 1-25.	1.5	10
21	Spatially correlated phenotyping reveals K5-positive luminal progenitor cells and p63-K5/14-positive stem cell-like cells in human breast epithelium. Laboratory Investigation, 2018, 98, 1065-1075.	1.7	12
22	Update from the 4th Edition of the World Health Organization Classification of Head and Neck Tumours: Tumors of the Salivary Gland. Head and Neck Pathology, 2017, 11, 55-67.	1.3	304
23	On the significance of craniosynostosis in a case of Kabuki syndrome with a concomitant KMT2D mutation and 3.2â€‰Mbp de novo 10q22.3q23.1 deletion. American Journal of Medical Genetics, Part A, 2017, 173, 2219-2225.	0.7	15
24	Multicolor immunofluorescence reveals that p63- and/or K5-positive progenitor cells contribute to normal breast epithelium and usual ductal hyperplasia but not to low-grade intraepithelial neoplasia of the breast. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2017, 470, 493-504.	1.4	10
25	Multi-dimensional genomic analysis of myoepithelial carcinoma identifies prevalent oncogenic gene fusions. Nature Communications, 2017, 8, 1197.	5.8	77
26	Targeting the Oncogenic Transcriptional Regulator MYB in Adenoid Cystic Carcinoma by Inhibition of IGF1R/AKT Signaling. Journal of the National Cancer Institute, 2017, 109, .	3.0	72
27	Genomic and immunohistochemical characterisation of a lacrimal gland oncocytoma and review of literature. Oncology Letters, 2017, 14, 4176-4182.	0.8	15
28	Genomic imbalances and MYB fusion in synchronous bilateral adenoid cystic carcinoma and invasive lobular carcinoma of the breast. Molecular and Clinical Oncology, 2017, 7, 322-326.	0.4	0
29	Genomic profiling of a combined large cell neuroendocrine carcinoma of the submandibular gland. Oncology Reports, 2016, 35, 2177-2182.	1.2	21
30	The landscape of gene fusions and somatic mutations in salivary gland neoplasms â€“ Implications for diagnosis and therapy. Oral Oncology, 2016, 57, 63-69.	0.8	57
31	Overexpression of MYB drives proliferation of CYLD-defective cylindroma cells. Journal of Pathology, 2016, 239, 197-205.	2.1	34
32	Primary orbital precursor T-cell lymphoblastic lymphoma: Report of a unique case. Molecular and Clinical Oncology, 2016, 5, 593-595.	0.4	8
33	Molecular Pathology and Biomarkers. Advances in Oto-Rhino-Laryngology, 2016, 78, 17-24.	1.6	5
34	Neuroendocrine neoplasms of the sinonasal region. Head and Neck, 2016, 38, E2259-66.	0.9	63
35	HSP90 inhibition blocks ERBB3 and RET phosphorylation in myxoid/round cell liposarcoma and causes massive cell deathin vitroandin vivo. Oncotarget, 2016, 7, 433-445.	0.8	12
36	Squamous/epidermoid differentiation in normal breast and salivary gland tissues and their corresponding tumors originate from p63/K5/14-positive progenitor cells. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2015, 466, 21-36.	1.4	28

#	Article	IF	Citations
37	Rhabdomyoblastic Differentiation in Head and Neck Malignancies Other Than Rhabdomyosarcoma. Head and Neck Pathology, 2015, 9, 507-518.	1.3	40
38	In memoriam â€“ Joachim Mark, MD, PhD (1935â€“2014). Acta OncolÃ³gica, 2015, 54, 1242-1243.	0.8	0
39	Genomic landscape of adenoid cystic carcinoma of the breast. Journal of Pathology, 2015, 237, 179-189.	2.1	133
40	Differentiation and histogenesis of syringomatous tumour of the nipple and lowâ€grade adenosquamous carcinoma: evidence for a common origin. Histopathology, 2014, 65, 9-23.	1.6	41
41	Lacrimal Gland Pleomorphic Adenoma and Carcinoma ex Pleomorphic Adenoma. Ophthalmology, 2014, 121, 1125-1133.	2.5	45
42	Diagnostic and therapeutic implications of new molecular biomarkers in salivary gland cancers. Oral Oncology, 2014, 50, 683-690.	0.8	102
43	Genetic analysis of an orbital metastasis from a primary hepatic neuroendocrine carcinoma. Oncology Reports, 2014, 32, 1447-1450.	1.2	5
44	Fusion Oncogenes in Salivary Gland Tumors: Molecular and Clinical Consequences. Head and Neck Pathology, 2013, 7, 12-19.	1.3	162
45	Genomic profiles and CRTC1â€“MAML2 fusion distinguish different subtypes of mucoepidermoid carcinoma. Modern Pathology, 2013, 26, 213-222.	2.9	126
46	Salivary Gland Cancer: An Update on Present and Emerging Therapies. American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting, 2013, , 257-263.	1.8	22
47	Salivary Gland Cancer: An Update on Present and Emerging Therapies. American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting, 2013, 33, 257-263.	1.8	34
48	Studies of genomic imbalances and the MYB-NFIB gene fusion in polymorphous low-grade adenocarcinoma of the head and neck. International Journal of Oncology, 2012, 40, 80-4.	1.4	12
49	CRTC1-MAML2 gene fusion in mucoepidermoid carcinoma of the lacrimal gland. Oncology Reports, 2012, 27, 1413-6.	1.2	25
50	Clinically significant copy number alterations and complex rearrangements of MYB and NFIB in head and neck adenoid cystic carcinoma. Genes Chromosomes and Cancer, 2012, 51, 805-817.	1.5	136
51	Analysis of MYB expression and MYB-NFIB gene fusions in adenoid cystic carcinoma and other salivary neoplasms. Modern Pathology, 2011, 24, 1169-1176.	2.9	325
52	Mammary Analogue Secretory Carcinoma of the Salivary Glands With ETV6-NTRK3 Gene Fusion. American Journal of Surgical Pathology, 2011, 35, 1600-1602.	2.1	82
53	New tricks from an old oncogene. Cell Cycle, 2010, 9, 3058-3067.	1.3	98
54	Recurrent fusion of MYB and NFIB transcription factor genes in carcinomas of the breast and head and neck. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 18740-18744.	3.3	711

#	Article	IF	Citations
55	Germline mutation screening of the Saethre-Chotzen-associated genesTWIST1andFGFR3in families withBRCA1/2-negative breast cancer. Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery, 2009, 43, 251-255.	0.6	1
56	Highâ€resolution genomic profiling of adenomas and carcinomas of the salivary glands reveals amplification, rearrangement, and fusion of HMGA2. Genes Chromosomes and Cancer, 2009, 48, 69-82.	1.5	125
57	Germline mutation in the FGFR3 gene in a TWIST1â€negative family with saethreâ€chotzen syndrome and breast cancer. Genes Chromosomes and Cancer, 2009, 48, 285-288.	1.5	15
58	Chromosomal patterns in a benign human neoplasm, the mixed salivary gland tumour. Hereditas, 2008, 96, 141-148.	0.5	47
59	Chromosomes and chromosomal evolution in human mesotheliomas as reflected in sequential analyses of two cases. Hereditas, 2008, 105, 233-239.	0.5	20
60	Further analyses of the evolutionary characteristics of a sequentially studied human malignant mesothelioma. Hereditas, 2008, 110, 85-86.	0.5	2
61	Molecular genetic analyses of the TMPRSS2-ERG and TMPRSS2-ETV1 gene fusions in 50 cases of prostate cancer. Oncology Reports, 2007, 17, 1033.	1.2	32
62	Frequent fusion of theCRTC1 andMAML2 genes in clear cell variants of cutaneous hidradenomas. Genes Chromosomes and Cancer, 2007, 46, 559-563.	1.5	81
63	Women with Saethre-Chotzen syndrome are at increased risk of breast cancer. Genes Chromosomes and Cancer, 2007, 46, 656-660.	1.5	31
64	The MECT1-MAML2 Gene Fusion and Benign Warthin's Tumor. Journal of Molecular Diagnostics, 2006, 8, 394-396.	1.2	27
65	Pleomorphic Adenoma Arising in an Accessory Lacrimal Gland of Wolfring. Ophthalmology, 2006, 113, 879-882.	2.5	26
66	Molecular classification of mucoepidermoid carcinomasâ€"Prognostic significance of theMECT1â€“MAML2 fusion oncogene. Genes Chromosomes and Cancer, 2006, 45, 470-481.	1.5	297
67	CHCHD7-PLAG1 andTCEA1-PLAG1 gene fusions resulting from cryptic, intrachromosomal 8q rearrangements in pleomorphic salivary gland adenomas. Genes Chromosomes and Cancer, 2006, 45, 820-828.	1.5	82
68	Fusion oncogenes and tumor type specificityâ€"insights from salivary gland tumors. Seminars in Cancer Biology, 2005, 15, 224-235.	4.3	123
69	Clear cell hidradenoma of the skin?a third tumor type with a t(11;19)-associatedTORC1-MAML2 gene fusion. Genes Chromosomes and Cancer, 2005, 43, 202-205.	1.5	99
70	Molecular analyses of the candidate tumor suppressor gene, PLAGL1, in benign and malignant salivary gland tumors. European Journal of Oral Sciences, 2004, 112, 545-547.	0.7	14
71	Altered Notch signaling resulting from expression of a WAMTP1-MAML2 gene fusion in mucoepidermoid carcinomas and benign Warthin's tumors. Experimental Cell Research, 2004, 292, 21-28.	1.2	150
72	Studies on the Molecular Pathogenesis of Extraskeletal Myxoid Chondrosarcomaâ€"Cytogenetic, Molecular Genetic, and cDNA Microarray Analyses. American Journal of Pathology, 2003, 162, 781-792.	1.9	110

#	Article	IF	Citations
73	Translocation, Deletion/Amplification, and Expression of HMGIC and MDM2 in a Carcinoma ex Pleomorphic Adenoma. American Journal of Pathology, 2002, 160, 433-440.	1.9	86
74	Cytogenetic and molecular genetic analyses of liposarcoma and its soft tissue simulators: recognition of new variants and differential diagnosis. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2001, 439, 141-151.	1.4	101
75	Chromosomal localization of three human genes encoding bone morphogenetic protein receptors. Mammalian Genome, 1999, 10, 299-302.	1.0	13
76	Molecular analyses of the 15q and 18qSMAD genes in pancreatic cancer. , 1999, 24, 62-71.		53
77	Fluorescence in situ hybridization mapping of breakpoints in pleomorphic adenomas with 8q12-13 abnormalities identifies a subgroup of tumors withoutPLAG1 involvement. , 1999, 24, 78-82.		15
78	Identification of NFIB as recurrent translocation partner gene of HMGIC in pleomorphic adenomas. Oncogene, 1998, 16, 865-872.	2.6	134
79	The recurrent translocation t(5;8)(p13;q12) in pleomorphic adenomas results in upregulation of PLAG1 gene expression under control of the LIFR promoter. Oncogene, 1998, 16, 1409-1416.	2.6	146
80	A 2-Mb YAC Contig and Physical Map Covering the Chromosome 8q12 Breakpoint Cluster Region in Pleomorphic Adenomas of the Salivary Glands. Genomics, 1997, 43, 349-358.	1.3	22
81	Promoter swapping between the genes for a novel zinc finger protein and Î²-catenin in pleiomorphic adenomas with t(3;8)(p21;q12) translocations. Nature Genetics, 1997, 15, 170-174.	9.4	318
82	Amplification of multiple regions of chromosome 12, including 12q13â€“15, in chronic lymphocytic leukaemia. European Journal of Haematology, 1997, 58, 174-180.	1.1	45
83	Identification of a yeast artificial chromosome spanning the 8q12 translocation breakpoint in pleomorphic adenomas with t(3;8)(p21;q12). , 1996, 17, 166-171.		11
84	Exclusive paternal origin of new mutations in Apert syndrome. Nature Genetics, 1996, 13, 48-53.	9.4	285
85	Cytogenetics and Molecular Genetics of Human Solid Tumours. Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery, 1995, 29, 101-110.	0.6	1
86	Translocation t(9;22)(q22;q12) is a primary cytogenetic abnormality in extraskeletal myxoid chondrosarcoma. International Journal of Cancer, 1995, 62, 398-402.	2.3	107
87	Detection of hidden structural rearrangements by fish in pleomorphic adenomas. Genes Chromosomes and Cancer, 1995, 12, 81-86.	1.5	12
88	Non-random chromosome rearrangements in adenoid cystic carcinoma of the salivary glands. Genes Chromosomes and Cancer, 1994, 10, 115-121.	1.5	134
89	Submicroscopic deletions of 3p sequences in pleomorphic adenomas with t(3;8)(p21;q12). Genes Chromosomes and Cancer, 1994, 10, 256-261.	1.5	15
90	Recurrent rearrangements of 11q14â€“22 in mucoepidermoid carcinoma. Cancer Genetics and Cytogenetics, 1994, 74, 77-83.	1.0	137

#	ARTICLE	IF	CITATIONS
91	Cytogenetic observations in 13 cystadenolymphomas (Warthin's tumors). Cancer Genetics and Cytogenetics, 1994, 76, 129-135.	1.0	26
92	The 12q13-q15 translocation breakpoints in pleomorphic adenoma and clear-cell sarcoma of tendons and aponeuroses are different from that in myxoid liposarcoma. Genes Chromosomes and Cancer, 1993, 7, 178-180.	1.5	15
93	Human 4-hydroxyphenylpyruvate dioxygenase. Primary structure and chromosomal localization of the gene. FEBS Journal, 1993, 213, 1081-1089.	0.2	38
94	Reciprocal translocation t(12;22)(q13;q13) in clearcell sarcoma of tendons and aponeuroses. Genes Chromosomes and Cancer, 1992, 4, 122-127.	1.5	89
95	Karyotypic variability and evolutionary characteristics of a polymorphous low grade adenocarcinoma in the parotid gland. Cancer Genetics and Cytogenetics, 1991, 55, 19-29.	1.0	27
96	Expression of p21^{RAS} in odontogenic tumors. Apmis, 1991, 99, 15-20.	0.9	20
97	Expression of the ERBB2 protein in benign and malignant salivary gland tumors. Genes Chromosomes and Cancer, 1991, 3, 128-135.	1.5	43
98	Morphological and cytogenetic studies of angiosarcoma in Stewart-Treves syndrome. Virchows Archiv A, Pathological Anatomy and Histopathology, 1991, 419, 439-445.	1.4	39
99	Karyotypic instability and viral integration in polyoma virus-induced mouse salivary gland tumors. Genes Chromosomes and Cancer, 1990, 2, 109-115.	1.5	4
100	Chromosomal patterns in Warthin's tumor. Cancer Genetics and Cytogenetics, 1990, 46, 35-39.	1.0	34
101	Cytogenetic and molecular observations in human and experimental salivary gland tumors. Cancer Genetics and Cytogenetics, 1990, 44, 153-167.	1.0	136
102	The human islet amyloid polypeptide (IAPP) gene. FEBS Letters, 1990, 267, 160-166.	1.3	37
103	Induction of oral cancer by 7,12-dimethylbenz-[a] anthracene in rats with liver cirrhosis. Acta Odontologica Scandinavica, 1989, 47, 265-269.	0.9	2
104	A newly established metastatic breast tumor cell line with integrated amplified copies ofERBB2 and double minute chromosomes. Genes Chromosomes and Cancer, 1989, 1, 48-58.	1.5	33
105	High p21RAS expression levels correlate with chromosome 8 rearrangements in benign human mixed salivary gland tumors. Genes Chromosomes and Cancer, 1989, 1, 59-66.	1.5	25
106	HumanPDGFA receptor gene maps to the same region on chromosome 4 as theKIT oncogene. Genes Chromosomes and Cancer, 1989, 1, 155-158.	1.5	42
107	Patterns of expression of intermediate filaments in ameloblastoma and human fetal tooth germ. Journal of Oral Pathology and Medicine, 1989, 18, 264-273.	1.4	61
108	Karyotypic evolution in a human mucoepidermoid carcinoma. Hereditas, 1989, 110, 75-78.	0.5	9

#	ARTICLE	IF	CITATIONS
109	Significance of the choice of tissue culture technique on the chromosomal patterns in human mixed salivary gland tumors. Cancer Genetics and Cytogenetics, 1988, 33, 229-244.	1.0	65
110	Cytogenetic analyses on patients with Crouzon's and Apert's syndromes. Hereditas, 1986, 105, 157-159.	0.5	3
111	METASTASIZING MYXOPAPILLARY EPENDYMOMA OF THE SACROCOCCYGEAL REGION. Acta Pathologica, Microbiologica, Et Immunologica Scandinavica Section A, Pathology, 1986, 94A, 79-90.	0.3	10
112	The mixed salivary gland tumor â€" A normally benign human neoplasm frequently showing specific chromosomal abnormalities. Cancer Genetics and Cytogenetics, 1980, 2, 231-241.	1.0	109