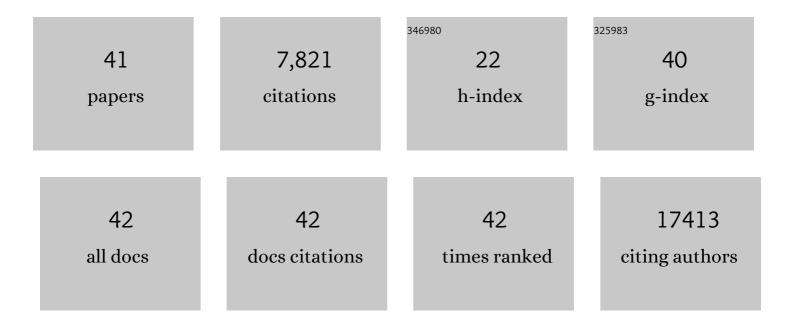
## Gosta Winberg

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Tn5 transposase and tagmentation procedures for massively scaled sequencing projects. Genome Research, 2014, 24, 2033-2040.	2.4	692
2	Full-length RNA-seq from single cells using Smart-seq2. Nature Protocols, 2014, 9, 171-181.	5.5	3,308
3	An update on viral association of human cancers. Archives of Virology, 2013, 158, 1433-1443.	0.9	19
4	Smart-seq2 for sensitive full-length transcriptome profiling in single cells. Nature Methods, 2013, 10, 1096-1098.	9.0	2,022
5	Expression, purification and functional analysis of an odorant binding protein AaegOBP22 from Aedes aegypti. Protein Expression and Purification, 2011, 75, 165-171.	0.6	23
6	Epstein–Barr virus infection leads to partial phenotypic reversion of terminally differentiated malignant B cells. Cancer Letters, 2009, 284, 165-174.	3.2	24
7	The K15 Protein of Kaposi's Sarcoma-Associated Herpesvirus Recruits the Endocytic Regulator Intersectin 2 through a Selective SH3 Domain Interaction. Biochemistry, 2007, 46, 9874-9885.	1.2	29
8	Responses of mice immunized with a DNA vaccine encoding carcinoembryonic antigen (CEA). Vaccine, 2006, 24, 4572-4575.	1.7	2
9	Activity profiling of deubiquitinating enzymes in cervical carcinoma biopsies and cell lines. Molecular Carcinogenesis, 2006, 45, 260-269.	1.3	103
10	Expression of CD27–CD70 on Early B Cell Progenitors in the Bone Marrow: Implication for Diagnosis and Therapy of Childhood ALL. Experimental Hematology, 2005, 33, 1500-1507.	0.2	51
11	WW Domains Provide a Platform for the Assembly of Multiprotein Networks. Molecular and Cellular Biology, 2005, 25, 7092-7106.	1.1	221
12	The Epstein-Barr Virus Protein, Latent Membrane Protein 2A, Co-opts Tyrosine Kinases Used by the T Cell Receptor. Journal of Biological Chemistry, 2005, 280, 34133-34142.	1.6	27
13	RBSP3 (HYA22) is a tumor suppressor gene implicated in major epithelial malignancies. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 4906-4911.	3.3	88
14	Traveling-wave pattern generator controls movement and organization of sensory feedback in a spinal cord model. Biological Cybernetics, 2003, 88, 11-19.	0.6	2
15	Emergence of coherent traveling waves controlling quadruped gaits in a two-dimensional spinal cord model. Biological Cybernetics, 2003, 88, 20-32.	0.6	14
16	Signal sequence deletion and fusion to tetanus toxoid epitope augment antitumor immune responses to a human carcinoembryonic antigen (CEA) plasmid DNA vaccine in a murine test system. Cancer Gene Therapy, 2003, 10, 365-376.	2.2	29
17	Restriction site tagged (RST) microarrays: a novel technique to study the species composition of complex microbial systems. Nucleic Acids Research, 2003, 31, 95e-95.	6.5	12
18	Notl passporting to identify species composition of complex microbial systems. Nucleic Acids Research, 2003, 31, 5e-5.	6.5	16

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19	A new approach to genome mapping and sequencing: slalom libraries. Nucleic Acids Research, 2002, 30, 6e-6.	6.5	10
20	HHV-6 A- or B-specific P41 antigens do not reveal virus variant-specific IgG or IgM responses in human serum. Journal of Medical Virology, 2002, 66, 394-399.	2.5	19
21	Human cell lines engineered for tetracycline-regulated expression of tumor suppressor candidate genes from a frequently affected chromosomal region, 3p21. Journal of Gene Medicine, 2002, 4, 397-406.	1.4	54
22	Capturing Whole-Genome Characteristics in Short Sequences Using a Naive Bayesian Classifier. Genome Research, 2001, 11, 1404-1409.	2.4	184
23	Definition of a Divergent Epitope That Allows Differential Detection of Early Protein p41 from Human Herpesvirus 6 Variants A and B. Journal of Clinical Microbiology, 2001, 39, 1449-1455.	1.8	8
24	DNA-Encoding Enzymatically Active HIV-1 Reverse Transcriptase, but Not the Inactive Mutant, Confers Resistance to Experimental HIV-1 Challenge. Intervirology, 2000, 43, 288-293.	1.2	38
25	Augmentation of leukocyte infiltration in murine tumors expressing B-cell derived but not nasopharyngeal carcinoma derived EBV membrane protein LMP1. , 2000, 60, 417-424.		5
26	Effective Construction of DNA Vaccines Against Variable Influenza Genes by Homologous Recombination. Virology, 2000, 268, 244-250.	1.1	18
27	Degradation of the Epstein-Barr Virus Latent Membrane Protein 1 (LMP1) by the Ubiquitin-Proteasome Pathway. Journal of Biological Chemistry, 2000, 275, 23491-23499.	1.6	148
28	A New Picornavirus Isolated from Bank Voles (Clethrionomys glareolus). Virology, 1999, 255, 86-93.	1.1	105
29	Identification of new tumor suppressor genes based on in vivo functional inactivation of a candidate gene. FEBS Letters, 1999, 451, 289-294.	1.3	12
30	A group of notl jumping and linking clones cover 2.5 Mb in the 3p21–p22 region suspected to contain a tumor suppressor gene. Cancer Genetics and Cytogenetics, 1995, 81, 144-150.	1.0	27
31	Notl Linking Clones as a Tool for Joining Physical and Genetic Maps of the Human Genome. Genomics, 1994, 19, 303-309.	1.3	37
32	Shot-Gun Sequencing Strategy for Long-Range Genome Mapping: A Pilot Study. Genomics, 1994, 21, 495-500.	1.3	21
33	Alu-PCR Approach to Isolating Notl-Linking Clones from the 3p14-p21 Region Frequently Deleted in Renal Cell Carcinoma. Genomics, 1993, 16, 713-719.	1.3	14
34	λSK diphasmids: phage lambda vectors for genomic, jumping, linking and cDNA libraries. Gene, 1993, 127, 1-14.	1.0	15
35	New strategy for mapping the human genome based on a novel procedure for construction of jumping libraries. Genomics, 1991, 11, 1030-1039.	1.3	31
36	Construction of a human chromosome 3 specific Notl linking library using a novel cloning procedure. Nucleic Acids Research, 1990, 18, 6319-6324.	6.5	37

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#	Article	IF	CITATIONS
37	Efficient retroviral transfer of a mouse c-myc construct into HL60. Biochemical and Biophysical Research Communications, 1989, 163, 321-327.	1.0	3
38	Isolation of DNA from agarose gels using DEAE-paper. Application to restriction site mapping of adenovirus type 16 DNA. Nucleic Acids Research, 1980, 8, 253-264.	6.5	184
39	Encapsidation of adenovirus 16 DNA is directed by a small DNA sequence at the left end of the genome. Cell, 1980, 20, 787-795.	13.5	134
40	DNA restriction site mapping of adenovirus type 16 withBaml,EcoRl,Hpal ANDSall. FEBS Letters, 1977, 76, 151-158.	1.3	15
41	Isolation of incomplete adenovirus 16 particles containing viral and host cell DNA. Virology, 1977, 82, 449-461.	1.1	19