

# Miroslav Malkovsky

## List of Publications by Year in descending order

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123  
papers

4,759  
citations

108046

37  
h-index

124990

64  
g-index

126  
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126  
docs citations

126  
times ranked

3010  
citing authors

#	ARTICLE	IF	CITATIONS
1	Therapeutic Plasma Exchangeâ€“Neutralizing Antibody Combination Therapy for Severe Coronavirus Disease 2019. <i>Journal of Infectious Diseases</i> , 2020, 222, 509-510.	1.9	0
2	Î³Î³ T-cell Receptors Derived from Breast Cancerâ€“Infiltrating T Lymphocytes Mediate Antitumor Reactivity. <i>Cancer Immunology Research</i> , 2020, 8, 530-543.	1.6	42
3	Molecular detection of human T-lymphotropic virus type 1 infection among oncology patients in Germany: A retrospective view. <i>PLoS ONE</i> , 2019, 14, e0217560.	1.1	8
4	Immunological considerations underlying heat shock protein-mediated cancer vaccine strategies. <i>Immunology Letters</i> , 2018, 193, 1-10.	1.1	13
5	Therapeutic plasma exchange for the treatment of systemic sclerosis: A comprehensive review and analysis. <i>Journal of Scleroderma and Related Disorders</i> , 2018, 3, 132-152.	1.0	15
6	BRAF V600E Mutations in Nevi and Melanocytic Tumors of Uncertain Malignant Potential. <i>Journal of Investigative Dermatology</i> , 2018, 138, 2489-2491.	0.3	5
7	Partial break in tolerance of NKG2A~LIR-1~ single KIR+ NK cells early in the course of HLA-matched, KIR-mismatched hematopoietic cell transplantation. <i>Bone Marrow Transplantation</i> , 2017, 52, 1144-1155.	1.3	3
8	Improved analysis of TCRÎ³Î³ variable region expression in humans. <i>Journal of Immunological Methods</i> , 2016, 434, 66-72.	0.6	14
9	A Novel Thymoma-Associated Immunodeficiency with Increased Naive T Cells and Reduced CD247 Expression. <i>Journal of Immunology</i> , 2015, 194, 3045-3053.	0.4	32
10	Histological Analysis of Î³Î³ T Lymphocytes Infiltrating Human Triple-Negative Breast Carcinomas. <i>Frontiers in Immunology</i> , 2014, 5, 632.	2.2	29
11	A Randomized Phase II Trial Evaluating Different Schedules of Zoledronic Acid on Bone Mineral Density in Patients With Prostate Cancer Beginning Androgen Deprivation Therapy. <i>Clinical Genitourinary Cancer</i> , 2013, 11, 407-415.	0.9	11
12	SHIV Antigen Immunization Alters Patterns of Immune Responses to SHIV/Malaria Coinfection and Protects against Life-Threatening SHIV-Related Malaria. <i>Journal of Infectious Diseases</i> , 2013, 208, 260-270.	1.9	5
13	Pilot trial of interleukin-2 and zoledronic acid to augment Î³Î³ T cells as treatment for patients with refractory renal cell carcinoma. <i>Cancer Immunology, Immunotherapy</i> , 2011, 60, 1447-1460.	2.0	127
14	Cutting Edge: TGF-Î²1 and IL-15 Induce FOXP3+ Î³Î³ Regulatory T Cells in the Presence of Antigen Stimulation. <i>Journal of Immunology</i> , 2009, 183, 3574-3577.	0.4	147
15	Zoledronic acid and interleukin-2 treatment improves immunocompetence in HIV-infected persons by activating VÎ³9VÎ²2 T cells. <i>Aids</i> , 2009, 23, 555-565.	1.0	55
16	CD40 ligation in vivo can induce T cell independent antitumor effects even against immunogenic tumors. <i>Cancer Immunology, Immunotherapy</i> , 2008, 57, 1151-1160.	2.0	35
17	Î³Î³ T cells in rhesus monkeys and their response to simian immunodeficiency virus (SIV) infection. <i>Clinical and Experimental Immunology</i> , 2008, 102, 251-255.	1.1	25
18	Corrigendum to "The combined treatment of human peripheral blood mononuclear cells with thymolymphotropin and interleukin 2 increases PPD-driven T-cell proliferation and IL-2 induced cellular cytotoxicity against HIV-infected cells" [ <i>Int. J. Immunopharmacol.</i> 13/8 (1991) 1157â€“1165]. <i>International Immunopharmacology</i> , 2006, 6, 2069.	1.7	0

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19	Interferon- $\gamma$ -Mediated Antiviral Immunity against Orthopoxvirus Infection Is Provided by $\gamma\delta$ T Cells. <i>Journal of Infectious Diseases</i> , 2006, 193, 1606-1607.	1.9	13
20	Anti- $\gamma\delta$ Severe Acute Respiratory Syndrome Coronavirus Immune Responses: The Role Played by $\gamma\delta$ T Cells. <i>Journal of Infectious Diseases</i> , 2006, 193, 1244-1249.	1.9	78
21	Use of zoledronic acid (ZA) and interleukin-2 (IL-2) to activate and expand $\gamma\delta$ T cells for therapeutic use in patients with metastatic renal cell carcinoma (mRCC). <i>Journal of Clinical Oncology</i> , 2006, 24, 14607-14607.	0.8	0
22	Immune-based therapies for prostate cancer. <i>Immunology Letters</i> , 2005, 96, 3-9.	1.1	22
23	$\gamma\delta$ T cell-mediated non-cytolytic antiviral mechanisms and their potential for cell-based therapy. <i>Immunology Letters</i> , 2005, 100, 14-20.	1.1	35
24	Surgical gloves as a mechanical barrier against human immunodeficiency viruses. <i>British Journal of Surgery</i> , 2005, 75, 171-172.	0.1	77
25	Antiviral reactivities of $\gamma\delta$ T cells. <i>Microbes and Infection</i> , 2005, 7, 518-528.	1.0	84
26	Drug-Induced Expansion and Differentiation of $\gamma\delta$ T Cells In Vivo: The Role of Exogenous IL-2. <i>Journal of Immunology</i> , 2005, 175, 1593-1598.	0.4	76
27	Gamma/delta T cells. <i>Clinical and Applied Immunology Reviews</i> , 2003, 3, 235-245.	0.4	2
28	Innate T cell immunity to HIV-infection. <i>Vaccine</i> , 2002, 20, 1938-1941.	1.7	16
29	Innate T-Cell Immunity in HIV Infections: The Role of Vg9Vd2 T Lymphocytes. <i>Current Molecular Medicine</i> , 2002, 2, 769-781.	0.6	35
30	STAPHYLOCOCCAL SUPERANTIGENS INDUCE LYMPHOTACTIN PRODUCTION BY HUMAN CD4+ AND CD8+ T CELLS. <i>Cytokine</i> , 2001, 16, 73-78.	1.4	13
31	Differential Susceptibility of Naïve and Activated Human $\gamma\delta$ T Cells to Activation-Induced Cell Death by T-Cell Receptor Cross-Linking. <i>Molecular Medicine</i> , 2001, 7, 636-643.	1.9	11
32	In vitro stimulation with a non-peptidic alkylphosphate expands cells expressing Vgamma2-Jgamma1.2/Vdelta2 T-cell receptors. <i>Immunology</i> , 2001, 104, 19-27.	2.0	58
33	Natural T Cell Immunity to Intracellular Pathogens and Nonpeptidic Immunoregulatory Drugs. <i>Current Molecular Medicine</i> , 2001, 1, 137-151.	0.6	15
34	Fas-dependent, activation-induced cell death of gammadelta cells. <i>Journal of Biological Regulators and Homeostatic Agents</i> , 2001, 15, 277-85.	0.7	7
35	Heat shock proteins, tumor immunogenicity and antigen presentation: an integrated view. <i>Trends in Immunology</i> , 2000, 21, 129-132.	7.5	141
36	Different Roles of the CD2 and LFA-1 T-Cell Co-receptors for Regulating Cytotoxic, Proliferative, and Cytokine Responses of Human $\gamma\delta$ T Cells. <i>Molecular Medicine</i> , 2000, 6, 196-207.	1.9	22

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37	HIV Infections: The Global Epidemiology and Goals for Vaccine Research. <i>Molecular Medicine</i> , 2000, 6, 69-85.	1.9	4
38	Alternative cytotoxic effector mechanisms in infections with immunodeficiency viruses: gammadelta T lymphocytes and natural killer cells. <i>Aids</i> , 2000, 14 Suppl 3, S175-86.	1.0	0
39	In vivo $\gamma\delta$ T Cell Priming to Mycobacterial Antigens by Primary Mycobacterium tuberculosis Infection and Exposure to Nonpeptidic Ligands. <i>Molecular Medicine</i> , 1999, 5, 471-476.	1.9	34
40	In vivo gammadelta T cell priming to mycobacterial antigens by primary Mycobacterium tuberculosis infection and exposure to nonpeptidic ligands. <i>Molecular Medicine</i> , 1999, 5, 471-6.	1.9	13
41	Cyclophilin A Modulates Processing of Human Immunodeficiency Virus Type 1 p55Gag: Mechanism for Antiviral Effects of Cyclosporin A. <i>Virology</i> , 1998, 245, 197-202.	1.1	56
42	Hsp72-mediated augmentation of MHC class I surface expression and endogenous antigen presentation. <i>International Immunology</i> , 1998, 10, 609-617.	1.8	98
43	Possible protective and pathogenic roles of gamma delta T lymphocytes in HIV-infections (Review).. <i>International Journal of Molecular Medicine</i> , 1998, 1, 409-13.	1.8	11
44	$\gamma\delta$ T cell activation or anergy during infections: the role of nonpeptidic TCR ligands and HLA class I molecules. <i>Journal of Leukocyte Biology</i> , 1997, 62, 287-291.	1.5	27
45	Functional $\gamma\delta$ T-lymphocyte Defect Associated with Human Immunodeficiency Virus Infections. <i>Molecular Medicine</i> , 1997, 3, 60-71.	1.9	74
46	Restoration of MHC Class I Surface Expression and Endogenous Antigen Presentation by a Molecular Chaperone. <i>Scandinavian Journal of Immunology</i> , 1997, 45, 605-612.	1.3	32
47	Functional gamma delta T-lymphocyte defect associated with human immunodeficiency virus infections. <i>Molecular Medicine</i> , 1997, 3, 60-71.	1.9	42
48	HLA and natural history of HIV infection. <i>Lancet, The</i> , 1996, 348, 141-142.	6.3	21
49	Mechanisms of simian $\gamma\delta$ T cell cytotoxicity against tumor and immunodeficiency virus-infected cells. <i>Immunology Letters</i> , 1996, 49, 191-196.	1.1	23
50	$\gamma\delta$ T lymphocyte responses to HIV. <i>Clinical and Experimental Immunology</i> , 1996, 103, 177-184.	1.1	96
51	Inhibition of human immunodeficiency virus replication by nonimmunosuppressive analogs of cyclosporin A.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 5381-5385.	3.3	85
52	Gamma/delta T lymphocytes in viral Infections. <i>Journal of Leukocyte Biology</i> , 1995, 58, 277-283.	1.5	67
53	Persistent non-B cell lymphocytosis in HIV-infected individuals. <i>Immunology Letters</i> , 1995, 48, 157-158.	1.1	2
54	Stress responses to viral infection. <i>Trends in Microbiology</i> , 1994, 2, 89-91.	3.5	39

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55	Antiviral activity of primate $\hat{3}\hat{1}$ T lymphocytes isolated by magnetic cell sorting. Journal of Medical Primatology, 1994, 23, 131-135.	0.3	21
56	An Hsp60 related protein is associated with purified HIV and SIV. Journal of Medical Primatology, 1994, 23, 151-154.	0.3	35
57	Cellular immune responses in rhesus macaques infected rectally with low dose simian immunodeficiency virus. Journal of Medical Primatology, 1994, 23, 125-130.	0.3	43
58	CD4-binding compounds: An assay to detect new classes of immunopharmacological agents. International Journal of Immunopharmacology, 1993, 15, 361-369.	1.1	4
59	Pathogenesis of SIV <sub>mac251</sub> after atraumatic inoculation of the rectal mucosa in rhesus monkeys. Journal of Medical Primatology, 1993, 22, 154-161.	0.3	76
60	Pathogenesis of SIV <sub>mac251</sub> after atraumatic inoculation of the rectal mucosa in rhesus monkeys. Journal of Medical Primatology, 1993, 22, 154-61.	0.3	63
61	POLYCLONAL ORIGIN OF RHEUMATOID SYNOVIAL T-LYMPHOCYTES. Rheumatology, 1992, 31, 55-57.	0.9	7
62	Modulation of Anti-Tumor Cytotoxicity of Cultured Mast Cells by Metabolic Inhibitors. International Archives of Allergy and Immunology, 1992, 98, 153-157.	0.9	1
63	New hydroxyethylamine HIV protease inhibitors that suppress viral replication. Journal of Medicinal Chemistry, 1992, 35, 3803-3812.	2.9	41
64	The Influence of Adjuvants on the Generation of Autoantibody and Specific Suppression in Rat Erythrocyte-Immunized Mice. Scandinavian Journal of Immunology, 1992, 35, 501-509.	1.3	0
65	Subset heterogeneity among $\hat{3}\hat{1}$ T cells found in peripheral blood during Plasmodium falciparum malaria. Immunology Letters, 1992, 32, 273-274.	1.1	28
66	Are $\hat{3}\hat{1}$ T cells important for the elimination of virus-infected cells?. Journal of Medical Primatology, 1992, 21, 113-118.	0.3	18
67	Specificity and function of gamma delta T lymphocytes. Folia Biologica, 1992, 38, 293-306.	0.8	3
68	Are gamma delta T cells important for the elimination of virus-infected cells?. Journal of Medical Primatology, 1992, 21, 113-8.	0.3	18
69	MHC-unrestricted cytotoxic and proliferative responses of two distinct human gamma/delta T cell subsets to Daudi cells. Journal of Immunology, 1992, 148, 2315-23.	0.4	49
70	The combined treatment of human peripheral blood mononuclear cells with thymolymphotropin and interleukin 2 increases PPD-driven T-cell proliferation and IL-2 induced cellular cytotoxicity against HIV-infected cells. International Journal of Immunopharmacology, 1991, 13, 1157-1165.	1.1	2
71	Function and Specificity of Human $\hat{3}9/\hat{1}2$ T Lymphocytes. Current Topics in Microbiology and Immunology, 1991, , 179-182.	0.7	2
72	Function and specificity of human V gamma 9/V delta 2 T lymphocytes. Current Topics in Microbiology and Immunology, 1991, 173, 179-82.	0.7	4

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73	Gamma/delta T cell clones and natural killer cell clones mediate distinct patterns of non-major histocompatibility complex-restricted cytotoxicity. <i>Journal of Experimental Medicine</i> , 1990, 171, 1567-1579.	4.2	169
74	Recognition by human V gamma 9/V delta 2 T cells of a GroEL homolog on Daudi Burkitt's lymphoma cells. <i>Science</i> , 1990, 250, 1269-1273.	6.0	372
75	Tumour immunotherapy. <i>Current Opinion in Immunology</i> , 1989, 1, 883-890.	2.4	7
76	Endogenous release of interferon-gamma and diminished response of peripheral blood mononuclear cells to antigenic stimulation. <i>Immunology Letters</i> , 1989, 23, 103-108.	1.1	96
77	Milan HaÅ¡ek, Lymphokines and Retroviruses. , 1989, , 29-35.		0
78	Infection of B lymphocytes by the human immunodeficiency virus and their susceptibility to cytotoxic cells. <i>European Journal of Immunology</i> , 1988, 18, 1315-1321.	1.6	33
79	INACTIVATION OF HIV BY NONOXYNOL-9. <i>Lancet, The</i> , 1988, 331, 645.	6.3	83
80	A search for retrovirus infection in systemic lupus erythematosus and rheumatoid arthritis.. <i>Annals of the Rheumatic Diseases</i> , 1988, 47, 206-209.	0.5	31
81	Advances in Human Retroviruses. <i>Advances in Cancer Research</i> , 1988, 51, 307-360.	1.9	12
82	AIDS and the New Viruses. , 1988, , 1-24.		0
83	The interleukins in acquired disease. <i>Clinical and Experimental Immunology</i> , 1988, 74, 151-61.	1.1	48
84	NEUTRALISATION OF HIV ISOLATES BY ANTI-IDIOTYPIC ANTIBODIES WHICH MIMIC THE T4 (CD4) EPITOPE: A POTENTIAL AIDS VACCINE. <i>Lancet, The</i> , 1987, 330, 1047-1050.	6.3	68
85	INHIBITION OF HIV REPLICATION IN VITRO BY FUSIDIC ACID. <i>Lancet, The</i> , 1987, 330, 827-828.	6.3	32
86	GROUP SPECIFIC COMPONENT AND HIV INFECTION. <i>Lancet, The</i> , 1987, 329, 1267-1269.	6.3	1
87	ANTIGEN TEST VERSUS REVERSE TRANSCRIPTASE ASSAY FOR DETECTING HIV. <i>Lancet, The</i> , 1987, 330, 1146-1147.6.3		17
88	Interleukin 2 and its receptor: Structure, function and therapeutic potential. <i>Blood Reviews</i> , 1987, 1, 254-266.	2.8	31
89	Nonrestricted cytotoxicity mediated by interleukin 2-expanded leukocytes is inhibited by anti-LFA-1 monoclonal antibodies (MoAb) but potentiated by anti-CD3 MoAb. <i>Cellular Immunology</i> , 1987, 110, 282-293.	1.4	27
90	Recombinant interleukin-2 directly augments the cytotoxicity of human monocytes. <i>Nature</i> , 1987, 325, 262-265.	13.7	303

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91	Generation of lymphokine-activated killer cells does not require DNA synthesis. <i>Immunology</i> , 1987, 60, 471-3.	2.0	13
92	Increased lymphokine activated killer (LAK) activity in the regional lymph nodes of mice following immunization with contact sensitizing agents. <i>Clinical and Experimental Immunology</i> , 1987, 70, 217-21.	1.1	2
93	Lymphokine-activated killer cell activity in rheumatoid arthritis. <i>Clinical and Experimental Immunology</i> , 1987, 68, 535-42.	1.1	8
94	Regulation of accessory cell function by retinoids in murine immune responses. <i>British Journal of Experimental Pathology</i> , 1987, 68, 343-50.	0.4	11
95	ISOLATION OF RETROVIRUSES FROM TWO PATIENTS WITH "COMMON VARIABLE" HYPOGAMMAGLOBULINAEMIA. <i>Lancet, The</i> , 1986, 327, 581-583.	6.3	48
96	REDUCED EXPRESSION OF INTERLEUKIN-2 RECEPTORS IN HYPOGAMMAGLOBULINAEMIA: A POSSIBLE CAUSE OF HIGHER CANCER INCIDENCE. <i>Lancet, The</i> , 1986, 327, 1442-1443.	6.3	13
97	AIDS, PORTUGAL, AND AFRICA. <i>Lancet, The</i> , 1986, 327, 911.	6.3	4
98	Nonspecific inhibitor of DNA synthesis elaborated by T-acceptor cells. <i>Cellular Immunology</i> , 1986, 98, 114-124.	1.4	0
99	T-cell depletion of allogeneic bone marrow prevents acceleration of graft-versus-host disease induced by exogenous interleukin 2. <i>Cellular Immunology</i> , 1986, 103, 476-480.	1.4	50
100	Acquired immunodeficiency with disseminated cryptococcosis.. <i>Archives of Disease in Childhood</i> , 1986, 61, 289-291.	1.0	11
101	Autologous lymphoid cells exposed to recombinant interleukin-2 in vitro in the absence of antigen can induce the rejection of long-term tolerated skin allografts. <i>Immunology</i> , 1986, 59, 159-61.	2.0	10
102	Acquired immunological tolerance of foreign cells is impaired by recombinant interleukin 2 or vitamin A acetate.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1985, 82, 536-538.	3.3	70
103	The role of dendritic cells in the initiation of immune responses to contact sensitizers. <i>Cellular Immunology</i> , 1985, 94, 427-434.	1.4	142
104	IMPAIRED LYMPHOKINE-ACTIVATED KILLER-CELL ACTIVITY IN PATIENTS WITH HYPOGAMMAGLOBULINAEMIA. <i>Lancet, The</i> , 1985, 326, 340.	6.3	6
105	Augmentation of interleukin-2 production and delayed hypersensitivity in mice infected with <i>Mycobacterium bovis</i> and fed a diet supplemented with vitamin A acetate. <i>Infection and Immunity</i> , 1985, 48, 581-583.	1.0	35
106	In vivo activity of interleukin-2: conversion of a stimulus causing unresponsiveness to a stimulus causing contact hypersensitivity by the injection of interleukin-2. <i>Immunology</i> , 1985, 56, 653-8.	2.0	23
107	Retinoids and in vivo immunity to transplantable tumours: a terra relatively incognita. <i>Trends in Immunology</i> , 1984, 5, 178-180.	7.5	8
108	Is immunological tolerance (non-responsiveness) a consequence of interleukin 2 deficit during the recognition of antigen?. <i>Trends in Immunology</i> , 1984, 5, 340-343.	7.5	66

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109	The role of B cell differentiation factors and specific T cell help in the pathogenesis of primary hypogammaglobulinemia. <i>European Journal of Immunology</i> , 1984, 14, 1021-1027.	1.6	19
110	A diet enriched in vitamin A acetate or in vivo administration of interleukin-2 can counteract a tolerogenic stimulus. <i>Proceedings of the Royal Society of London Series B, Containing Papers of A Biological Character</i> , 1984, 220, 439-445.	1.8	33
111	RETINYL ACETATE-MEDIATED AUGMENTATION OF RESISTANCE TO A TRANSPLANTABLE 3-METHYLCHOLANTHRENE-INDUCED FIBROSARCOMA. <i>Transplantation</i> , 1984, 38, 158-160.	0.5	10
112	Enhancement of Contact Sensitization in Mice Fed a Diet Enriched in Vitamin A Acetate. <i>International Archives of Allergy and Immunology</i> , 1984, 75, 120-125.	0.9	31
113	Suppressor cells induced by BCG release non-specific factors in vitro which inhibit DNA synthesis and interleukin-2 production. <i>Immunology</i> , 1984, 51, 65-71.	2.0	33
114	T-cell-mediated enhancement of host-versus-graft reactivity in mice fed a diet enriched in vitamin A acetate. <i>Nature</i> , 1983, 302, 338-340.	13.7	73
115	Enhancement of specific antitumor immunity in mice fed a diet enriched in vitamin A acetate.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1983, 80, 6322-6326.	3.3	49
116	Nonspecific inhibitor of DNA synthesis elaborated by T acceptor cells. I. Specific hapten- and IJ-driven liberation of an inhibitor of cell proliferation by Lyt-1-2+ cyclophosphamide-sensitive T acceptor cells armed with a product of Lyt-1+2+-specific suppressor cells. <i>Journal of Immunology</i> , 1983, 130, 785-90.	0.4	47
117	Nonspecific inhibitor released by T acceptor cells reduces the production of interleukin-2. <i>Nature</i> , 1982, 300, 652-655.	13.7	76
118	Inverse correlation between cell-surface adhesiveness and malignancy in mouse fibroblastoid cell lines. <i>International Journal of Cancer</i> , 1979, 23, 392-396.	2.3	14
119	MACROPHAGE ELECTROPHORETIC MOBILITY TEST AS A SENSITIVE PROBE OF TRANSPLANTATION IMMUNITY IN MICE. <i>Transplantation</i> , 1979, 28, 121-124.	0.5	3
120	Solubilized tumour-associated antigens of methyl-cholanthrene-induced mouse sarcomas. Comparative studies byin vitro sensitization of lymph-node cells, macrophage electrophoretic mobility assay and transplantation tests. <i>International Journal of Cancer</i> , 1978, 21, 348-355.	2.3	37
121	The latex particle adherence (LPA) assay for detection of leukocytes with adhesive surface properties. <i>Cellular Immunology</i> , 1978, 35, 217-225.	1.4	9
122	Human urinary bladder carcinoma cell line (T24): immunological studies and search for oncornavirus in T24 cell population and derived clones. <i>Neoplasma</i> , 1978, 25, 513-22.	0.7	3
123	Human urinary bladder carcinoma cell line (T24) in long-term culture: chromosomal studies on a wild population and derived sublines. <i>Neoplasma</i> , 1977, 24, 319-26.	0.7	12