

Massimo Spada

List of Publications by Year in descending order

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52
papers

4,444
citations

147566

31
h-index

182168

51
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53
all docs

53
docs citations

53
times ranked

6577
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>In vivo</i> antiaging effects of alkaline water supplementation. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2020, 35, 657-664.	2.5	10
2	Beneficial Effects of Fermented Papaya Preparation (FPPA®) Supplementation on Redox Balance and Aging in a Mouse Model. <i>Antioxidants</i> , 2020, 9, 144.	2.2	12
3	A new bioavailable fenretinide formulation with antiproliferative, antimetabolic, and cytotoxic effects on solid tumors. <i>Cell Death and Disease</i> , 2019, 10, 529.	2.7	37
4	Autoantibodies Specific to ER± are Involved in Tamoxifen Resistance in Hormone Receptor Positive Breast Cancer. <i>Cells</i> , 2019, 8, 750.	1.8	8
5	Lenalidomide improves the therapeutic effect of an interferon-±-dendritic cell-based lymphoma vaccine. <i>Cancer Immunology, Immunotherapy</i> , 2019, 68, 1791-1804.	2.0	18
6	Oral Administration of Fermented Papaya (FPPA®) Controls the Growth of a Murine Melanoma through the In Vivo Induction of a Natural Antioxidant Response. <i>Cancers</i> , 2019, 11, 118.	1.7	9
7	Clinical and Antitumor Immune Responses in Relapsed/Refractory Follicular Lymphoma Patients after Intranodal Injections of IFN±-Dendritic Cells and Rituximab: a Phase I Clinical Trial. <i>Clinical Cancer Research</i> , 2019, 25, 5231-5241.	3.2	34
8	Joint action of miR±126 and MAPK/PI3K inhibitors against metastatic melanoma. <i>Molecular Oncology</i> , 2019, 13, 1836-1854.	2.1	15
9	Inflammatory cytokines associated with cancer growth induce mitochondria and cytoskeleton alterations in cardiomyocytes. <i>Journal of Cellular Physiology</i> , 2019, 234, 20453-20468.	2.0	29
10	IL-33 restricts tumor growth and inhibits pulmonary metastasis in melanoma-bearing mice through eosinophils. <i>Oncolmmunology</i> , 2017, 6, e1317420.	2.1	137
11	Biphasic effects of propranolol on tumour growth in B16F10 melanoma-bearing mice. <i>British Journal of Pharmacology</i> , 2017, 174, 139-149.	2.7	34
12	Combining Type I Interferons and 5-Aza-2-Deoxycytidine to Improve Anti-Tumor Response against Melanoma. <i>Journal of Investigative Dermatology</i> , 2017, 137, 159-169.	0.3	60
13	New derivatives of the antimalarial drug Pyrimethamine in the control of melanoma tumor growth: an in vitro and in vivo study. <i>Journal of Experimental and Clinical Cancer Research</i> , 2016, 35, 137.	3.5	21
14	CXCR4-antagonist Peptide R-liposomes for combined therapy against lung metastasis. <i>Nanoscale</i> , 2016, 8, 7562-7571.	2.8	15
15	IFN± potentiates the direct and immune-mediated antitumor effects of epigenetic drugs on both metastatic and stem cells of colorectal cancer. <i>Oncotarget</i> , 2016, 7, 26361-26373.	0.8	25
16	Epstein-Barr virus infection induces miR-21 in terminally differentiated malignant B cells. <i>International Journal of Cancer</i> , 2015, 137, 1491-1497.	2.3	34
17	Optimization of Mucosal Responses after Intramuscular Immunization with Integrase Defective Lentiviral Vector. <i>PLoS ONE</i> , 2014, 9, e107377.	1.1	12
18	A multidisciplinary study using <i>in vivo</i> tumor models and microfluidic cell-on-chip approach to explore the cross-talk between cancer and immune cells. <i>Journal of Immunotoxicology</i> , 2014, 11, 337-346.	0.9	48

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19	Murine Granulocyte Macrophage Colony-Stimulating Factor Expressed from a Bicistronic Simian Immunodeficiency Virus-Based Integrase-Defective Lentiviral Vector Does Not Enhance T-Cell Responses in Mice. <i>Viral Immunology</i> , 2014, 27, 512-520.	0.6	1
20	Abstract 1656: CXCR4 antagonist-expressing liposomes reduce lung metastases and deliver drugs to CXCR4 expressing cells: a new drug-targeting device. , 2014, , .		0
21	IRF-8 Controls Melanoma Progression by Regulating the Cross Talk between Cancer and Immune Cells within the Tumor Microenvironment. <i>Neoplasia</i> , 2012, 14, 1223-IN43.	2.3	48
22	Characterisation of <i>in vivo</i> ovarian cancer models by quantitative ¹ H magnetic resonance spectroscopy and diffusion-weighted imaging. <i>NMR in Biomedicine</i> , 2012, 25, 632-642.	1.6	30
23	Type I IFNs Control Antigen Retention and Survival of CD8 ⁺ Dendritic Cells after Uptake of Tumor Apoptotic Cells Leading to Cross-Priming. <i>Journal of Immunology</i> , 2011, 186, 5142-5150.	0.4	110
24	Nonintegrating Lentiviral Vector-Based Vaccine Efficiently Induces Functional and Persistent CD8+ T Cell Responses in Mice. <i>Journal of Biomedicine and Biotechnology</i> , 2010, 2010, 1-7.	3.0	20
25	High Levels of Exosomes Expressing CD63 and Caveolin-1 in Plasma of Melanoma Patients. <i>PLoS ONE</i> , 2009, 4, e5219.	1.1	806
26	Pleiotropic function of ezrin in human metastatic melanomas. <i>International Journal of Cancer</i> , 2009, 124, 2804-2812.	2.3	41
27	In vitro and in vivo efficacy of 6-(7-nitro-2,1,3-benzoxadiazol-4-ylthio)hexanol (NBDHEX) on human melanoma. <i>European Journal of Cancer</i> , 2009, 45, 2606-2617.	1.3	30
28	Development and use of SIV-based Integrase defective lentiviral vector for immunization. <i>Vaccine</i> , 2009, 27, 4622-4629.	1.7	41
29	Pyrimethamine Induces Apoptosis of Melanoma Cells via a Caspase and Cathepsin Double-Edged Mechanism. <i>Cancer Research</i> , 2008, 68, 5291-5300.	0.4	37
30	Proton Pump Inhibitors Induce Apoptosis of Human B-Cell Tumors through a Caspase-Independent Mechanism Involving Reactive Oxygen Species. <i>Cancer Research</i> , 2007, 67, 5408-5417.	0.4	280
31	Successful Immunization with a Single Injection of Non-integrating Lentiviral Vector. <i>Molecular Therapy</i> , 2007, 15, 1716-1723.	3.7	79
32	Type I IFN as a vaccine adjuvant for both systemic and mucosal vaccination against influenza virus. <i>Vaccine</i> , 2006, 24, S56-S57.	1.7	33
33	IFN- γ -conditioned dendritic cells are highly efficient in inducing cross-priming CD8+ T cells against exogenous viral antigens. <i>European Journal of Immunology</i> , 2006, 36, 2046-2060.	1.6	132
34	Pertussis toxin B-oligomer inhibits HIV infection and replication in hu-PBL-SCID mice. <i>International Immunology</i> , 2005, 17, 469-475.	1.8	22
35	Type I IFN is a powerful mucosal adjuvant for a selective intranasal vaccination against influenza virus in mice and affects antigen capture at mucosal level. <i>Vaccine</i> , 2005, 23, 2994-3004.	1.7	88
36	Effect of Proton Pump Inhibitor Pretreatment on Resistance of Solid Tumors to Cytotoxic Drugs. <i>Journal of the National Cancer Institute</i> , 2004, 96, 1702-1713.	3.0	395

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37	Effect Of Human Natural Killer and $\hat{3}\hat{1}$ T Cells on the Growth of Human Autologous Melanoma Xenografts in SCID Mice. <i>Cancer Research</i> , 2004, 64, 378-385.	0.4	90
38	Potent Immune Response against HIV-1 and Protection from Virus Challenge in hu-PBL-SCID Mice Immunized with Inactivated Virus-pulsed Dendritic Cells Generated in the Presence of IFN- $\hat{1}\pm$. <i>Journal of Experimental Medicine</i> , 2003, 198, 361-367.	4.2	130
39	Monocyte-Derived Dendritic Cells Generated After a Short-Term Culture with IFN- $\hat{1}\pm$ and Granulocyte-Macrophage Colony-Stimulating Factor Stimulate a Potent Epstein-Barr Virus-Specific CD8+ T Cell Response. <i>Journal of Immunology</i> , 2003, 170, 5195-5202.	0.4	79
40	Anti-nerve growth factor Ab abrogates macrophage-mediated HIV-1 infection and depletion of CD4+ T lymphocytes in hu-SCID mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 8927-8932.	3.3	40
41	Inhibition of vaginal transmission of HIV-1 in hu-SCID mice by the non-nucleoside reverse transcriptase inhibitor TMC120 in a gel formulation. <i>Aids</i> , 2003, 17, 1597-1604.	1.0	110
42	Chimeric Plant Virus Particles as Immunogens for Inducing Murine and Human Immune Responses against Human Immunodeficiency Virus Type 1. <i>Journal of Virology</i> , 2001, 75, 8434-8439.	1.5	173
43	Expression of CCR-7, MIP-3 $\hat{1}2$, and Th-1 chemokines in type I IFN-induced monocyte-derived dendritic cells: importance for the rapid acquisition of potent migratory and functional activities. <i>Blood</i> , 2001, 98, 3022-3029.	0.6	231
44	Vaginal transmission of HIV-1 in hu-SCID mice: a new model for the evaluation of vaginal microbicides. <i>Aids</i> , 2001, 15, 2231-2238.	1.0	41
45	Primary HIV-1 infection of human CD4+ T cells passaged into SCID mice leads to selection of chronically infected cells through a massive Fas-mediated autocrine suicide of uninfected cells. <i>Cell Death and Differentiation</i> , 2000, 7, 37-47.	5.0	12
46	Type I Interferon as a Powerful Adjuvant for Monocyte-Derived Dendritic Cell Development and Activity in Vitro and in Hu-Pbl-Scid Mice. <i>Journal of Experimental Medicine</i> , 2000, 191, 1777-1788.	4.2	590
47	Type I Interferon Is a Powerful Inhibitor of in Vivo HIV-1 Infection and Preserves Human CD4+ T Cells from Virus-Induced Depletion in SCID Mice Transplanted with Human Cells. <i>Virology</i> , 1999, 263, 78-88.	1.1	57
48	Human Immunodeficiency Virus Type 1 Strains R5 and X4 Induce Different Pathogenic Effects in hu-PBL-SCID Mice, Depending on the State of Activation/Differentiation of Human Target Cells at the Time of Primary Infection. <i>Journal of Virology</i> , 1999, 73, 6453-6459.	1.5	43
49	TREATMENT OF SEVERE COMBINED IMMUNODEFICIENCY MICE WITH ANTI-MURINE GRANULOCYTE MONOCLONAL ANTIBODY IMPROVES HUMAN LEUKOCYTE XENOTRANSPLANTATION1. <i>Transplantation</i> , 1998, 65, 416-420.	0.5	17
50	Human Lymphoblastoid CD4 ⁺ T Cells Become Permissive to Macrophage-Tropic Strains of Human Immunodeficiency Virus Type 1 after Passage into Severe Combined Immunodeficient Mice through In Vivo Upregulation of CCR5: In Vivo Dynamics of CD4 ⁺ T-Cell Differentiation in Pathogenesis of AIDS. <i>Journal of Virology</i> , 1998, 72, 10323-10327.	1.5	12
51	U937-SCID mouse xenografts: a new model for acute in vivo HIV-1 infection suitable to test antiviral strategies. <i>Antiviral Research</i> , 1997, 36, 81-90.	1.9	19
52	T-cell dysfunctions in hu-PBL-SCID mice infected with human immunodeficiency virus (HIV) shortly after reconstitution: in vivo effects of HIV on highly activated human immune cells. <i>Journal of Virology</i> , 1996, 70, 7958-7964.	1.5	49