

Kazuyoshi Takeda

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

8,649
citations

66343

42
h-index

106344

65
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67
all docs

67
docs citations

67
times ranked

11561
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Dietary Lactobacillus-Derived Exopolysaccharide Enhances Immune-Checkpoint Blockade Therapy. <i>Cancer Discovery</i> , 2022, 12, 1336-1355. | 9.4 | 56 |
| 2 | Anti-CD321 antibody immunotherapy protects liver against ischemia and reperfusion-induced injury. <i>Scientific Reports</i> , 2021, 11, 6312. | 3.3 | 3 |
| 3 | Analysis of therapeutic potential of monocytic myeloid-derived suppressor cells in cardiac allotransplantation. <i>Transplant Immunology</i> , 2021, 67, 101405. | 1.2 | 4 |
| 4 | Nicotinamide mononucleotide augments the cytotoxic activity of natural killer cells in young and elderly mice. <i>Biomedical Research</i> , 2021, 42, 173-179. | 0.9 | 5 |
| 5 | TSLP is a negative regulator of RANKL-induced osteoclastogenesis. <i>Biochemical and Biophysical Research Communications</i> , 2020, 530, 508-512. | 2.1 | 3 |
| 6 | Inhibition of Importin β 1 Augments the Anticancer Effect of Agonistic Anti-Death Receptor 5 Antibody in TRAIL-resistant Tumor Cells. <i>Molecular Cancer Therapeutics</i> , 2020, 19, 1123-1133. | 4.1 | 6 |
| 7 | CD96 Is an Immune Checkpoint That Regulates CD8+ T-cell Antitumor Function. <i>Cancer Immunology Research</i> , 2019, 7, 559-571. | 3.4 | 79 |
| 8 | Effect of oral consumption of Panax ginseng aqueous extract on natural killer cell cytotoxicity in humans. <i>Personalized Medicine Universe</i> , 2019, 8, 20-26. | 0.3 | 1 |
| 9 | Stromal fibroblasts induce metastatic tumor cell clusters via epithelial-mesenchymal plasticity. <i>Life Science Alliance</i> , 2019, 2, e201900425. | 2.8 | 48 |
| 10 | A water-soluble derivative of propolis augments the cytotoxic activity of natural killer cells. <i>Journal of Ethnopharmacology</i> , 2018, 218, 51-58. | 4.1 | 21 |
| 11 | Increased diversity with reduced α -diversity evenness of tumor infiltrating T-cells for the successful cancer immunotherapy. <i>Scientific Reports</i> , 2018, 8, 1058. | 3.3 | 51 |
| 12 | CD96 targeted antibodies need not block CD96-CD155 interactions to promote NK cell anti-metastatic activity. <i>Oncolmmunology</i> , 2018, 7, e1424677. | 4.6 | 44 |
| 13 | Quantitative T-cell repertoire analysis of peripheral blood mononuclear cells from lung cancer patients following long-term cancer peptide vaccination. <i>Cancer Immunology, Immunotherapy</i> , 2018, 67, 949-964. | 4.2 | 30 |
| 14 | Deficiency of host CD96 and PD-1 or TIGIT enhances tumor immunity without significantly compromising immune homeostasis. <i>Oncolmmunology</i> , 2018, 7, e1445949. | 4.6 | 46 |
| 15 | Dasatinib-induced anti-leukemia cellular immunity through a novel subset of CD57 positive helper/cytotoxic CD4 T cells in chronic myelogenous leukemia patients. <i>International Journal of Hematology</i> , 2018, 108, 588-597. | 1.6 | 9 |
| 16 | The Dark Side of IFN- β : Its Role in Promoting Cancer Immuno-evasion. <i>International Journal of Molecular Sciences</i> , 2018, 19, 89. | 4.1 | 227 |
| 17 | Experimental Lung Metastases in Mice Are More Effectively Inhibited by Blockade of IL23R than IL23. <i>Cancer Immunology Research</i> , 2018, 6, 978-987. | 3.4 | 10 |
| 18 | CD155 loss enhances tumor suppression via combined host and tumor-intrinsic mechanisms. <i>Journal of Clinical Investigation</i> , 2018, 128, 2613-2625. | 8.2 | 91 |

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|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 19 | Plasminogen activator inhibitor-1 regulates macrophage-dependent postoperative adhesion by enhancing EGF-HER1 signaling in mice. <i>FASEB Journal</i> , 2017, 31, 2625-2637. | 0.5 | 48 |
| 20 | IFN- γ is required for cytotoxic T cell-dependent cancer genome immunoeediting. <i>Nature Communications</i> , 2017, 8, 14607. | 12.8 | 125 |
| 21 | Targeting cytokine signaling checkpoint CIS activates NK cells to protect from tumor initiation and metastasis. <i>Oncolmmunology</i> , 2017, 6, e1267892. | 4.6 | 53 |
| 22 | Co-administration of RANKL and CTLA4 Antibodies Enhances Lymphocyte-Mediated Antitumor Immunity in Mice. <i>Clinical Cancer Research</i> , 2017, 23, 5789-5801. | 7.0 | 70 |
| 23 | Selective activation of anti-CD73 mechanisms in control of primary tumors and metastases. <i>Oncolmmunology</i> , 2017, 6, e1312044. | 4.6 | 25 |
| 24 | Effective induction of cytotoxic T cells recognizing an epitope peptide derived from hypoxia-inducible protein 2 (HIG2) in patients with metastatic renal cell carcinoma. <i>Cancer Immunology, Immunotherapy</i> , 2017, 66, 17-24. | 4.2 | 12 |
| 25 | Interleukin-12 from CD103+ Batf3-Dependent Dendritic Cells Required for NK-Cell Suppression of Metastasis. <i>Cancer Immunology Research</i> , 2017, 5, 1098-1108. | 3.4 | 98 |
| 26 | Phase I clinical trial of cell division associated 1 (CDCA1) peptide vaccination for castration resistant prostate cancer. <i>Cancer Science</i> , 2017, 108, 1452-1457. | 3.9 | 37 |
| 27 | Tumor immunoevasion by the conversion of effector NK cells into type 1 innate lymphoid cells. <i>Nature Immunology</i> , 2017, 18, 1004-1015. | 14.5 | 504 |
| 28 | Co-inhibition of CD73 and A2AR Adenosine Signaling Improves Anti-tumor Immune Responses. <i>Cancer Cell</i> , 2016, 30, 391-403. | 16.8 | 300 |
| 29 | Improved Efficacy of Neoadjuvant Compared to Adjuvant Immunotherapy to Eradicate Metastatic Disease. <i>Cancer Discovery</i> , 2016, 6, 1382-1399. | 9.4 | 592 |
| 30 | Assessing Immune-Related Adverse Events of Efficacious Combination Immunotherapies in Preclinical Models of Cancer. <i>Cancer Research</i> , 2016, 76, 5288-5301. | 0.9 | 82 |
| 31 | Extract of metabolic products of <i>Bacillus subtilis</i> AK augments natural killer cell cytotoxic activity. <i>Traditional & Kampo Medicine</i> , 2016, 3, 100-106. | 0.6 | 2 |
| 32 | Suppression of Metastases Using a New Lymphocyte Checkpoint Target for Cancer Immunotherapy. <i>Cancer Discovery</i> , 2016, 6, 446-459. | 9.4 | 198 |
| 33 | Enhanced natural killer cell activation by exopolysaccharides derived from yogurt fermented with <i>Lactobacillus delbrueckii</i> ssp. <i>bulgaricus</i> OLL1073R-1. <i>Journal of Dairy Science</i> , 2016, 99, 915-923. | 3.4 | 107 |
| 34 | Interferon- γ -Mediated Natural Killer Cell Activation by an Aqueous <i>Panax ginseng</i> Extract. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-11. | 1.2 | 13 |
| 35 | High-dose cyclophosphamide induces specific tumor immunity with concomitant recruitment of LAMP1/CD107a-expressing CD4-positive T cells into tumor sites. <i>Cancer Letters</i> , 2015, 366, 93-99. | 7.2 | 10 |
| 36 | Suppressed rate of carcinogenesis and decreases in tumour volume and lung metastasis in CXCL14/BRAK transgenic mice. <i>Scientific Reports</i> , 2015, 5, 9083. | 3.3 | 37 |

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|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 37 | NK cells require IL-28R for optimal in vivo activity. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E2376-84. | 7.1 | 82 |
| 38 | Toll-like receptor 3 regulates NK cell responses to cytokines and controls experimental metastasis. OncoImmunology, 2015, 4, e1027468. | 4.6 | 31 |
| 39 | Identification of an HLA-A2-Restricted Epitope Peptide Derived from Hypoxia-Inducible Protein 2 (HIG2). PLoS ONE, 2014, 9, e85267. | 2.5 | 10 |
| 40 | Natural Killer Cells Are Essential for the Ability of BRAF Inhibitors to Control BRAFV600E-Mutant Metastatic Melanoma. Cancer Research, 2014, 74, 7298-7308. | 0.9 | 96 |
| 41 | Multiple therapeutic peptide vaccines consisting of combined novel cancer testis antigens and anti-angiogenic peptides for patients with non-small cell lung cancer. Journal of Translational Medicine, 2013, 11, 97. | 4.4 | 60 |
| 42 | Immunological responses to a multi-peptide vaccine targeting cancer-testis antigens and VEGFRs in advanced pancreatic cancer patients. OncoImmunology, 2013, 2, e27010. | 4.6 | 45 |
| 43 | Multicenter, phase II clinical trial of cancer vaccination for advanced esophageal cancer with three peptides derived from novel cancer-testis antigens. Journal of Translational Medicine, 2012, 10, 141. | 4.4 | 124 |
| 44 | IFN- γ production by lung NK cells is critical for the natural resistance to pulmonary metastasis of B16 melanoma in mice. Journal of Leukocyte Biology, 2011, 90, 777-785. | 3.3 | 78 |
| 45 | Combination Therapy of Established Tumors by Antibodies Targeting Immune Activating and Suppressing Molecules. Journal of Immunology, 2010, 184, 5493-5501. | 0.8 | 76 |
| 46 | CD11c+ Dendritic Cells and B Cells Contribute to the Tumoricidal Activity of Anti-DR5 Antibody Therapy in Established Tumors. Journal of Immunology, 2010, 185, 532-541. | 0.8 | 49 |
| 47 | Effects of a Fermented Milk Drink Containing Lactobacillus casei Strain Shirota on the Human NK-Cell Activity1,. Journal of Nutrition, 2007, 137, 791S-793S. | 2.9 | 132 |
| 48 | Interleukin-12- and interferon- γ -mediated natural killer cell activation by Agaricus blazei Murill. Immunology, 2007, 121, 197-206. | 4.4 | 54 |
| 49 | Combination antibody-based cancer immunotherapy. Cancer Science, 2007, 98, 1297-1302. | 3.9 | 18 |
| 50 | Eradication of established tumors in mice by a combination antibody-based therapy. Nature Medicine, 2006, 12, 693-698. | 30.7 | 248 |
| 51 | TRAIL identifies immature natural killer cells in newborn mice and adult mouse liver. Blood, 2005, 105, 2082-2089. | 1.4 | 237 |
| 52 | IFN- γ -mediated negative feedback regulation of NKT-cell function by CD94/NKG2. Blood, 2005, 106, 184-192. | 1.4 | 56 |
| 53 | The Role of ICOS in the CXCR5+ Follicular B Helper T Cell Maintenance In Vivo. Journal of Immunology, 2005, 175, 2340-2348. | 0.8 | 322 |
| 54 | CAM and NK Cells. Evidence-based Complementary and Alternative Medicine, 2004, 1, 17-27. | 1.2 | 52 |

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|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 55 | Induction of Tumor-specific T Cell Immunity by Anti-DR5 Antibody Therapy. <i>Journal of Experimental Medicine</i> , 2004, 199, 437-448. | 8.5 | 193 |
| 56 | TRAIL and its receptors as targets for cancer therapy. <i>Cancer Science</i> , 2004, 95, 777-783. | 3.9 | 240 |
| 57 | Increased Susceptibility to Tumor Initiation and Metastasis in TNF-Related Apoptosis-Inducing Ligand-Deficient Mice. <i>Journal of Immunology</i> , 2002, 168, 1356-1361. | 0.8 | 582 |
| 58 | Critical Role for Tumor Necrosis Factor-related Apoptosis-inducing Ligand in Immune Surveillance Against Tumor Development. <i>Journal of Experimental Medicine</i> , 2002, 195, 161-169. | 8.5 | 407 |
| 59 | Sequential production of interferon- γ by NK1.1+ T cells and natural killer cells is essential for the antimetastatic effect of α -galactosylceramide. <i>Blood</i> , 2002, 99, 1259-1266. | 1.4 | 362 |
| 60 | Induction of tumor-specific T cell memory by NK cell-mediated tumor rejection. <i>Nature Immunology</i> , 2002, 3, 83-90. | 14.5 | 319 |
| 61 | New aspects of natural-killer-cell surveillance and therapy of cancer. <i>Nature Reviews Cancer</i> , 2002, 2, 850-861. | 28.4 | 655 |
| 62 | Expression of tumour necrosis factor (TNF) ligand superfamily co-stimulatory molecules CD30L, CD27L, OX40L, and 4-1BBL in murine hearts with acute myocarditis caused by Coxsackievirus B3. <i>Journal of Pathology</i> , 2001, 195, 593-603. | 4.5 | 48 |
| 63 | Critical contribution of IFN- γ and NK cells, but not perforin-mediated cytotoxicity, to anti-metastatic effect of α -galactosylceramide. <i>European Journal of Immunology</i> , 2001, 31, 1720-1727. | 2.9 | 171 |
| 64 | Involvement of tumor necrosis factor-related apoptosis-inducing ligand in surveillance of tumor metastasis by liver natural killer cells. <i>Nature Medicine</i> , 2001, 7, 94-100. | 30.7 | 700 |
| 65 | Critical contribution of IFN- γ and NK cells, but not perforin-mediated cytotoxicity, to anti-metastatic effect of α -galactosylceramide. , 2001, 31, 1720. | | 1 |
| 66 | Critical contribution of IFN- γ and NK cells, but not perforin-mediated cytotoxicity, to anti-metastatic effect of α -galactosylceramide. <i>European Journal of Immunology</i> , 2001, 31, 1720-1727. | 2.9 | 11 |
| 67 | Perforin-dependent NK cell cytotoxicity is sufficient for anti-metastatic effect of IL-12. <i>European Journal of Immunology</i> , 1999, 29, 1390-1396. | 2.9 | 143 |