

# Toshihiro Nagato

## List of Publications by Year in descending order

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73  
papers

1,548  
citations

304743

22  
h-index

330143

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g-index

73  
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73  
docs citations

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times ranked

2164  
citing authors

#	ARTICLE	IF	CITATIONS
1	Immunomodulation via FGFR inhibition augments FGFR1 targeting T-cell based antitumor immunotherapy for head and neck squamous cell carcinoma. <i>Oncolimmunology</i> , 2022, 11, 2021619.	4.6	19
2	<sc>IFN</sc> $\alpha$ 1-mediated <sc>NK2R</sc> expression is related to the malignancy of colon cancer cells. <i>Cancer Science</i> , 2022, , .	3.9	7
3	A tumor metastasis-associated molecule <sc>TWIST1</sc> is a favorable target for cancer immunotherapy due to its immunogenicity. <i>Cancer Science</i> , 2022, 113, 2526-2535.	3.9	4
4	A critical role of STING-triggered tumor-migrating neutrophils for anti-tumor effect of intratumoral cGAMP treatment. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 2301-2312.	4.2	11
5	The feasibility of circulating tumor DNA analysis as a marker of recurrence in triple-negative breast cancer. <i>Oncology Letters</i> , 2021, 21, 420.	1.8	6
6	Interruption of MDM2 signaling augments MDM2-targeted T cell-based antitumor immunotherapy through antigen-presenting machinery. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 3421-3434.	4.2	11
7	A stealth antigen SPESP1, which is epigenetically silenced in tumors, is a suitable target for cancer immunotherapy. <i>Cancer Science</i> , 2021, 112, 2705-2713.	3.9	6
8	Extranodal NK/T-Cell Lymphoma, Nasal Type: Genetic, Biologic, and Clinical Aspects with a Central Focus on Epstein-Barr Virus Relation. <i>Microorganisms</i> , 2021, 9, 1381.	3.6	11
9	CD47 blockade enhances the efficacy of intratumoral STING-targeting therapy by activating phagocytes. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	27
10	Expression of placenta-specific 1 and its potential for eliciting anti-tumor helper T-cell responses in head and neck squamous cell carcinoma. <i>Oncolimmunology</i> , 2021, 10, 1856545.	4.6	13
11	Intratumoral STING activations overcome negative impact of cisplatin on antitumor immunity by inflaming tumor microenvironment in squamous cell carcinoma. <i>Biochemical and Biophysical Research Communications</i> , 2020, 522, 408-414.	2.1	19
12	Ulcerated Lesions of the Midline Gingiva and Soft Palate. <i>American Journal of the Medical Sciences</i> , 2020, 360, 77.	1.1	1
13	Phosphorylated vimentin as an immunotherapeutic target against metastatic colorectal cancer. <i>Cancer Immunology, Immunotherapy</i> , 2020, 69, 989-999.	4.2	15
14	A Case of Bilateral Tonsillar Hypertrophy as the First Manifestation of Acute Leukemia. <i>Practica Otologica</i> , 2020, 113, 251-255.	0.0	0
15	A Case of Secretory Carcinoma of the Submandibular Gland Harboring an <i>ETV6-X</i> Fusion Gene. <i>Practica Otologica</i> , 2020, 113, 787-792.	0.0	0
16	Cyclin-dependent kinase 1 and survivin as potential therapeutic targets against nasal natural killer/T-cell lymphoma. <i>Laboratory Investigation</i> , 2019, 99, 612-624.	3.7	12
17	PD-L1-specific helper T-cells exhibit effective antitumor responses: new strategy of cancer immunotherapy targeting PD-L1 in head and neck squamous cell carcinoma. <i>Journal of Translational Medicine</i> , 2019, 17, 207.	4.4	13
18	A proliferation-inducing ligand (APRIL) induced hyper-production of IgA from tonsillar mononuclear cells in patients with IgA nephropathy. <i>Cellular Immunology</i> , 2019, 341, 103925.	3.0	28

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19	Subglottic Stenosis in Granulomatosis With Polyangiitis. American Journal of the Medical Sciences, 2019, 357, e13-e14.	1.1	1
20	Extranodal Natural Killer/T-Cell Lymphoma, Nasal Type: Basic Science and Clinical Progress. Frontiers in Pediatrics, 2019, 7, 141.	1.9	73
21	The route of administration dictates the immunogenicity of peptide-based cancer vaccines in mice. Cancer Immunology, Immunotherapy, 2019, 68, 455-466.	4.2	31
22	Fifth Report of Hands-on Seminar on Basic Research for Clinicians at the 57 <sup>th</sup> Annual Meeting of the Japanese Rhinologic Society. Nihon Bika Gakkai Kaishi (Japanese Journal of Rhinology), 2019, 58, 152-158.	0.0	0
23	Innovative immunotherapy for nasal NK/T-cell lymphoma. Journal of Japan Society of Immunology & Allergology in Otolaryngology, 2018, 36, 15-22.	0.0	0
24	Effects of STING stimulation on macrophages: STING agonists polarize into "classically" or "alternatively" activated macrophages?. Human Vaccines and Immunotherapeutics, 2018, 14, 285-287.	3.3	29
25	Treatment outcome and prognostic factors of tonsillectomy for palmoplantar pustulosis and pustulotic arthroosteitis: A retrospective subjective and objective quantitative analysis of 138 patients. Journal of Dermatology, 2018, 45, 812-823.	1.2	40
26	Targeting phosphorylated p53 to elicit tumor-reactive T helper responses against head and neck squamous cell carcinoma. OncoImmunology, 2018, 7, e1466771.	4.6	14
27	A Case of Adenomatoid Odontogenic Tumor of the Maxillary Sinus. Practica Otologica, 2018, 111, 483-490.	0.0	0
28	A Case of Vascular Malformation of the Hypopharynx Treated with Sclerotherapy. Practica Otologica, 2018, 111, 337-343.	0.0	0
29	Novel treatment for early-stage nasal natural killer/T-cell lymphoma: intra-maxillary arterial infusion chemotherapy with concomitant radiotherapy. Hematological Oncology, 2017, 35, 158-162.	1.7	15
30	Up-regulation of CX3CR1 on tonsillar CD8-positive cells in patients with IgA nephropathy. Human Immunology, 2017, 78, 375-383.	2.4	11
31	Intratumoral administration of cGAMP transiently accumulates potent macrophages for anti-tumor immunity at a mouse tumor site. Cancer Immunology, Immunotherapy, 2017, 66, 705-716.	4.2	128
32	Intratumoral injection of IFN- $\gamma$ induces chemokine production in melanoma and augments the therapeutic efficacy of anti-PD-L1 mAb. Biochemical and Biophysical Research Communications, 2017, 490, 521-527.	2.1	15
33	Programmed death-ligand 1 and its soluble form are highly expressed in nasal natural killer/T-cell lymphoma: a potential rationale for immunotherapy. Cancer Immunology, Immunotherapy, 2017, 66, 877-890.	4.2	126
34	Circulating Epstein-Barr virus-encoded microRNAs as potential biomarkers for nasal natural killer/T-cell lymphoma. Hematological Oncology, 2017, 35, 655-663.	1.7	39
35	Video-assisted thyroidectomy (VANS method) for benign thyroid nodule: summary of 182 cases in a single institution. Journal of Japan Society for Head and Neck Surgery, 2017, 27, 45-52.	0.0	4
36	Epigenetic modification augments the immunogenicity of human leukocyte antigen G serving as a tumor antigen for T cell-based immunotherapy. OncoImmunology, 2016, 5, e1169356.	4.6	34

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37	Video-assisted total thyroidectomy for Graves' disease. Journal of Japan Society for Head and Neck Surgery, 2016, 26, 83-89.	0.0	1
38	Two Cases of Optic Nerve Neuropathy from Graves'™ Ophthalmopathy Treated by Endoscopic Orbital Decompression. Nihon Bika Gakkai Kaishi (Japanese Journal of Rhinology), 2016, 55, 169-175.	0.0	1
39	Targeting HER-3 to elicit antitumor helper T cells against head and neck squamous cell carcinoma. Scientific Reports, 2015, 5, 16280.	3.3	22
40	CCL17 and CCL22/CCR4 signaling is a strong candidate for novel targeted therapy against nasal natural killer/T-cell lymphoma. Cancer Immunology, Immunotherapy, 2015, 64, 697-705.	4.2	48
41	A novel combinatorial cancer immunotherapy. Oncolmmunology, 2014, 3, e28440.	4.6	17
42	Combinatorial Immunotherapy of Polyinosinicâ€“Polycytidylic Acid and Blockade of Programmed Death-Ligand 1 Induce Effective CD8 T-cell Responses against Established Tumors. Clinical Cancer Research, 2014, 20, 1223-1234.	7.0	82
43	Downregulation of miRâ€“15a due to LMP1 promotes cell proliferation and predicts poor prognosis in nasal NK/Tâ€“cell lymphoma. American Journal of Hematology, 2014, 89, 25-33.	4.1	42
44	Helper T-cell based immunotherapy combined with adjuvants in head and neck squamous cell carcinoma. Journal of Japan Society of Immunology & Allergology in Otolaryngology, 2014, 32, 185-190.	0.0	0
45	Soluble ICAM-1 secretion and its functional role as an autocrine growth factor in nasal NK/T cell lymphoma cells. Experimental Hematology, 2013, 41, 711-718.	0.4	13
46	Expression of <sc>CD</sc>70 in nasal natural killer/<sc>T</sc> cell lymphoma cell lines and patients; its role for cell proliferation through binding to soluble <sc>CD</sc>27. British Journal of Haematology, 2013, 160, 331-342.	2.5	29
47	A Case of Papillary Carcinoma of the Thyroglossal Duct. Practica Otologica, Supplement, 2013, 137, 118-119.	0.0	1
48	A Case of PFAPA Syndrome. Practica Otologica, Supplement, 2013, 137, 86-87.	0.0	0
49	A Case of Nasal/Paranasal Metastatic Renal Cell Carcinoma with VEGF Targeted Therapy. Practica Otologica, Supplement, 2013, 137, 52-53.	0.0	0
50	A Case of Papillary Carcinoma of the Thyroglossal Duct. Practica Otologica, 2013, 106, 447-453.	0.0	1
51	A Case of Nasal/Paranasal Metastatic Renal Cell Carcinoma with VEGF Targeted Therapy. Practica Otologica, 2013, 106, 423-429.	0.0	0
52	A Case of PFAPA Syndrome. Practica Otologica, 2013, 106, 329-333.	0.0	0
53	Congenital cholesteatoma isolated to the mastoid presenting as stricture of the external auditory canal. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 754-756.	1.0	6
54	Clinical images: Eagle's syndrome. Arthritis and Rheumatism, 2012, 64, 1561-1561.	6.7	2

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55	Monocytes enhance cell proliferation and LMP1 expression of nasal natural killer/T-cell lymphoma cells by cell contact-dependent interaction through membrane-bound IL-15. <i>International Journal of Cancer</i> , 2012, 130, 48-58.	5.1	50
56	A Case of Nasal Dermoplasty for Hereditary Hemorrhagic Telangiectasia. <i>Practica Otologica</i> , 2012, 105, 747-751.	0.0	0
57	Four Cases of Mumps with Laryngeal Edema. <i>Practica Otologica</i> , 2012, 105, 277-284.	0.0	1
58	Laryngeal plexiform schwannoma as first symptom in a patient with neurofibromatosis type 2. <i>Clinical Neurology and Neurosurgery</i> , 2010, 112, 505-508.	1.4	19
59	Production of Interferon-Inducible Protein-10 and Its Role as an Autocrine Invasion Factor in Nasal Natural Killer/T-Cell Lymphoma Cells. <i>Clinical Cancer Research</i> , 2009, 15, 6771-6779.	7.0	48
60	Clinical images: Otitis media and nasal granulation in Wegener's granulomatosis. <i>Arthritis and Rheumatism</i> , 2009, 60, 379-379.	6.7	4
61	Nasal natural killer (NK)/T-cell lymphoma: clinical, histological, virological, and genetic features. <i>International Journal of Clinical Oncology</i> , 2009, 14, 181-190.	2.2	66
62	A Case of Facial Stab Wound with Scissors. <i>Practica Otologica</i> , 2009, 102, 433-436.	0.0	1
63	Thyroid Metastasis of Breast Carcinoma: A Case Report. <i>Practica Otologica</i> , 2009, 102, 291-295.	0.0	1
64	A Case of Epithelial-myoeithelial Carcinoma of Parotid Gland. <i>Practica Otologica</i> , 2009, 102, 1033-1037.	0.0	2
65	Induction of EBV-Latent Membrane Protein 1-Specific MHC Class II-Restricted T-Cell Responses against Natural Killer Lymphoma Cells. <i>Cancer Research</i> , 2008, 68, 901-908.	0.9	41
66	Functional Analysis of Birch Pollen Allergen Bet v 1-Specific Regulatory T Cells. <i>Journal of Immunology</i> , 2007, 178, 1189-1198.	0.8	21
67	Selected Amino Acid Change Encoding Epstein-Barr Virus-Specific T Cell Epitope of the LMP2A Gene in Japanese Nasal NK/T Cell Lymphoma Patients. <i>Intervirology</i> , 2007, 50, 319-322.	2.8	11
68	Clinical usefulness of serum EBV DNA levels of BamHI W and LMP1 for Nasal NK/T-cell lymphoma. <i>Journal of Medical Virology</i> , 2007, 79, 562-572.	5.0	55
69	Sequence variations of Epstein-Barr virus LMP1 gene in nasal NK/T-cell lymphoma. <i>Virus Genes</i> , 2007, 34, 47-54.	1.6	41
70	Defining MHC class II T helper epitopes for WT1 tumor antigen. <i>Cancer Immunology, Immunotherapy</i> , 2006, 55, 850-860.	4.2	36
71	Recognition of Prostate and Breast Tumor Cells by Helper T Lymphocytes Specific for a Prostate and Breast Tumor-Associated Antigen, TARP. <i>Clinical Cancer Research</i> , 2005, 11, 3869-3878.	7.0	32
72	Expression of Interleukin-9 in Nasal Natural Killer/T-Cell Lymphoma Cell Lines and Patients. <i>Clinical Cancer Research</i> , 2005, 11, 8250-8257.	7.0	76

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73	Recognition of Adult T-Cell Leukemia/Lymphoma Cells by CD4+ Helper T Lymphocytes Specific for Human T-Cell Leukemia Virus Type I Envelope Protein. <i>Clinical Cancer Research</i> , 2004, 10, 7053-7062.	7.0	15