Shinji Yamada

List of Publications by Year
in descending order

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Version: 2024-02-01

69 papers	1,375 citations	304368 22 h-index	395343 33 g-index
69 all docs	69 docs citations	69 times ranked	480 citing authors

#	Article	IF	Citations
1	Phosphorylation of <scp>hTERT</scp> at threonine 249 is a novel tumor biomarker of aggressive cancer with poor prognosis in multiple organs. Journal of Pathology, 2022, 257, 172-185.	2.1	7
2	Suppressive effects of Ixodes persulcatus sialostatin L2 against Borrelia miyamotoi-stimulated immunity. Ticks and Tick-borne Diseases, 2022, 13, 101963.	1.1	3
3	Expression of podoplanin in various types of feline tumor tissues. Journal of Veterinary Medical Science, 2021, 83, 1795-1799.	0.3	3
4	Immunosuppressive effects of sialostatin L1 and L2 isolated from the taiga tick Ixodes persulcatus Schulze. Ticks and Tick-borne Diseases, 2020, 11, 101332.	1.1	16
5	Identification and functional analysis of ferritin 2 from the Taiga tick Ixodes persulcatus Schulze. Ticks and Tick-borne Diseases, 2020, 11, 101547.	1.1	9
6	CDK1 dependent phosphorylation of hTERT contributes to cancer progression. Nature Communications, 2020, 11, 1557.	5.8	38
7	Development of Novel Mouse Monoclonal Antibodies Against Human CD19. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2020, 39, 45-50.	0.8	16
8	Immunohistochemical Analysis of the Harbor Porpoise Using Antipodoplanin Antibody PMab-237. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 104-107.	0.8	3
9	Establishment of an Anticetacean Podoplanin Monoclonal Antibody PMab-237 for Immunohistochemical Analysis. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 108-113.	0.8	33
10	PMab-247 Detects Bear Podoplanin in Immunohistochemical Analysis. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 171-174.	0.8	13
11	Anti-Human Epidermal Growth Factor Receptor 2 Monoclonal Antibody H₂Mab-41 Exerts Antitumor Activity in a Mouse Xenograft Model of Colon Cancer. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 157-161.	0.8	12
12	PMab-235: A monoclonal antibody for immunohistochemical analysis against goat podoplanin. Heliyon, 2019, 5, e02063.	1.4	31
13	Epitope Mapping of Antipig Podoplanin Monoclonal Antibody PMab-213. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 224-229.	0.8	9
14	Characterization of Anti-Goat Podoplanin Monoclonal Antibody PMab-235 Using Immunohistochemistry Against Goat Tissues. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 213-219.	0.8	9
15	PMab-210: A Monoclonal Antibody Against Pig Podoplanin. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 30-36.	0.8	27
16	The mouseâ€“canine chimeric anti-dog podoplanin antibody P38B exerts antitumor activity in mouse xenograft models. Biochemistry and Biophysics Reports, 2019, 17, 23-26.	0.7	9
17	Epitope Mapping of Anti-Tiger Podoplanin Monoclonal Antibody PMab-231. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 129-132.	0.8	9
18	Development of an anti-bear podoplanin monoclonal antibody PMab-247 for immunohistochemical analysis. Biochemistry and Biophysics Reports, 2019, 18, 100644.	0.7	39

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19	Establishment of a Monoclonal Antibody PMab-231 for Tiger Podoplanin. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 89-95.	0.8	44
20	Establishment of a monoclonal antibody PMab-225 against alpaca podoplanin for immunohistochemical analyses. Biochemistry and Biophysics Reports, 2019, 18, 100633.	0.7	37
21	Establishment of a monoclonal antibody PMab-233 for immunohistochemical analysis against Tasmanian devil podoplanin. Biochemistry and Biophysics Reports, 2019, 18, 100631.	0.7	48
22	Anti-CD133 Monoclonal Antibody CMab-43 Exerts Antitumor Activity in a Mouse Xenograft Model of Colon Cancer. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 75-78.	0.8	14
23	Epitope Mapping of the Antihorse Podoplanin Monoclonal Antibody PMab-202. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 79-84.	0.8	9
24	PMab-219: A monoclonal antibody for the immunohistochemical analysis of horse podoplanin. Biochemistry and Biophysics Reports, 2019, 18, 100616.	0.7	35
25	PMab-213: A Monoclonal Antibody for Immunohistochemical Analysis Against Pig Podoplanin. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 18-24.	0.8	53
26	Anti-Bovine Podoplanin Monoclonal Antibody PMab-44 Detects Goat Podoplanin in Immunohistochemistry. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2019, 38, 96-99.	0.8	5
27	Detection of high CD44 expression in oral cancers using the novel monoclonal antibody, C44Mab-5. Biochemistry and Biophysics Reports, 2018, 14, 64-68.	0.7	69
28	Monoclonal Antibody L₁Mab-13 Detected Human PD-L1 in Lung Cancers. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 110-115.	0.8	45
29	Epitope Mapping of Monoclonal Antibody PMab-48 Against Dog Podoplanin. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 162-165.	0.8	10
30	Anti-Podocalyxin Monoclonal Antibody 47-mG2a Detects Lung Cancers by Immunohistochemistry. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 91-94.	0.8	3
31	Epitope Mapping of Monoclonal Antibody PMab-52 Against Cat Podoplanin. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 95-99.	0.8	10
32	PMab-48 Recognizes Dog Podoplanin of Lymphatic Endothelial Cells. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 63-66.	0.8	12
33	Detection of high PD-L1 expression in oral cancers by a novel monoclonal antibody L1Mab-4. Biochemistry and Biophysics Reports, 2018, 13, 123-128.	0.7	4
34	Detection of Alpaca Podoplanin by Immunohistochemistry Using the Antibovine Podoplanin Monoclonal Antibody PMab-44. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 269-271.	0.8	5
35	Anti-Horse Podoplanin Monoclonal Antibody PMab-219 is Useful for Detecting Lymphatic Endothelial Cells by Immunohistochemical Analysis. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 272-274.	0.8	17
36	Detection of Tiger Podoplanin Using the Anti-Cat Podoplanin Monoclonal Antibody PMab-52. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 224-228.	0.8	7

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37	Immunohistochemical Detection of Sheep Podoplanin Using an Antibovine Podoplanin Monoclonal Antibody PMab-44. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 265-268.	0.8	9
38	Establishment of P38Bf, a Core-Fucose-Deficient Mouse-Canine Chimeric Antibody Against Dog Podoplanin. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 218-223.	0.8	11
39	Establishment of Monoclonal Antibody PMab-202 Against Horse Podoplanin. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 233-237.	0.8	30
40	Elucidation of Critical Epitope of Anti-Rat Podoplanin Monoclonal Antibody PMab-2. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 188-193.	0.8	12
41	Epitope mapping of anti-mouse podoplanin monoclonal antibody PMab-1. Biochemistry and Biophysics Reports, 2018, 15, 52-56.	0.7	17
42	Antiglycopeptide Mouse Monoclonal Antibody LpMab-21 Exerts Antitumor Activity Against Human Podoplanin Through Antibody-Dependent Cellular Cytotoxicity and Complement-Dependent Cytotoxicity. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 20-24.	0.8	24
43	Development of mPMab-1, a Mouseâ€“Rat Chimeric Antibody Against Mouse Podoplanin. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 77-79.	0.8	9
44	PcMab-47: Novel Antihuman Podocalyxin Monoclonal Antibody for Immunohistochemistry. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 50-56.	0.8	14
45	Characterization of the Anti-Bovine Podoplanin Monoclonal Antibody PMab-44. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 129-134.	0.8	8
46	ChLpMab-23: Cancer-Specific Humanâ€“Mouse Chimeric Anti-Podoplanin Antibody Exhibits Antitumor Activity via Antibody-Dependent Cellular Cytotoxicity. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 104-112.	0.8	42
47	Antitumor activity of chLpMabâ€2, a humanâ€“mouse chimeric cancerâ€specific antihuman podoplanin antibody, via antibodyâ€dependent cellular cytotoxicity. Cancer Medicine, 2017, 6, 768-777.	1.3	36
48	LpMab-23: A Cancer-Specific Monoclonal Antibody Against Human Podoplanin. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 72-76.	0.8	37
49	Development of RAP Tag, a Novel Tagging System for Protein Detection and Purification. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 68-71.	0.8	38
50	Establishment of EMab-134, a Sensitive and Specific Anti-Epidermal Growth Factor Receptor Monoclonal Antibody for Detecting Squamous Cell Carcinoma Cells of the Oral Cavity. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 272-281.	0.8	15
51	Expression of Cat Podoplanin in Feline Squamous Cell Carcinomas. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 243-250.	0.8	9
52	Establishment of CMab-43, a Sensitive and Specific Anti-CD133 Monoclonal Antibody, for Immunohistochemistry. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 231-235.	0.8	60
53	Development of EMab-51, a Sensitive and Specific Anti-Epidermal Growth Factor Receptor Monoclonal Antibody in Flow Cytometry, Western Blot, and Immunohistochemistry. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 214-219.	0.8	13
54	H₂Mab-77 is a Sensitive and Specific Anti-HER2 Monoclonal Antibody Against Breast Cancer. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 143-148.	0.8	23

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55	Controlled basic fibroblast growth factor release device made of poly(ethyleneglycol) dimethacrylates for creating a subcutaneous neovascular bed for cell transplantation. Journal of Biomedical Materials Research - Part A, 2017, 105, 3017-3024.	2.1	4
56	PMab-52: Specific and Sensitive Monoclonal Antibody Against Cat Podoplanin for Immunohistochemistry. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 224-230.	0.8	57
57	DaMab-2: Anti-Human DGKÎ± Monoclonal Antibody for Immunocytochemistry. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 181-184.	0.8	10
58	Establishment of H₂Mab-119, an Anti-Human Epidermal Growth Factor Receptor 2 Monoclonal Antibody, Against Pancreatic Cancer. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 287-290.	0.8	12
59	Epitope Mapping of Monoclonal Antibody PMab-38 Against Dog Podoplanin. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2017, 36, 291-295.	0.8	15
60	Identification and the preliminary in vitro characterization of IRIS homologue from salivary glands of Ixodes persulcatus Schulze. Ticks and Tick-borne Diseases, 2016, 7, 119-125.	1.1	17
61	An investigation of binding ability of Ixodes persulcatus Schulze Salp15 with Lyme disease spirochetes. Insect Biochemistry and Molecular Biology, 2015, 60, 59-67.	1.2	10
62	Identification and partial characterization of a gut Rhipicephalus appendiculatus cystatin. Ticks and Tick-borne Diseases, 2013, 4, 138-144.	1.1	10
63	PCR-based detection of blood parasites in cattle and adult Rhipicephalus appendiculatus ticks. Veterinary Journal, 2009, 182, 352-355.	0.6	9
64	Cloning and characterization of Rhipicephalus appendiculatus voraxinÎ± and its effect as anti-tick vaccine. Vaccine, 2009, 27, 5989-5997.	1.7	13
65	Quantitative Analysis of Cytokine mRNA Expression and Protozoan DNA Load in Theileria parva-Infected Cattle. Journal of Veterinary Medical Science, 2009, 71, 49-54.	0.3	15
66	Rhipicephalus appendiculatus: Characterization of a testis-associated protein. Experimental Parasitology, 2008, 120, 337-342.	0.5	3
67	Effects of anti-tick cocktail vaccine against Rhipicephalus appendiculatus. Japanese Journal of Veterinary Research, 2008, 56, 85-98.	0.7	34
68	Attachment Duration Required forRhipicephalus appendiculatusto TransmitTheileria parvato the Host. Vector-Borne and Zoonotic Diseases, 2007, 7, 241-248.	0.6	16
69	Acquisition and transmission of Theileria parva by vector tick, Rhipicephalus appendiculatus. Acta Tropica, 2006, 99, 34-41.	0.9	30