

# Keiko Mizuno

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

1,000  
citations

471061

17  
h-index

454577

30  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1582  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of distinct N-glycosylation patterns on extracellular vesicles from small-cell and non-small-cell lung cancer cells. <i>Journal of Biological Chemistry</i> , 2022, 298, 101950.	1.6	12
2	Molecular Signature of Small Cell Lung Cancer after Treatment Failure: The MCM Complex as Therapeutic Target. <i>Cancers</i> , 2021, 13, 1187.	1.7	10
3	Long-acting muscarinic antagonist regulates group 2 innate lymphoid cell-dependent airway eosinophilic inflammation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2785-2796.	2.7	11
4	Solid endobronchial tumor with <i>EWSR1-FLI1</i> fusion gene – A diagnostically challenging case of the Ewing sarcoma. <i>Pathology International</i> , 2021, 71, 488-490.	0.6	1
5	High-Trough Plasma Concentration of Afatinib Is Associated with Dose Reduction. <i>Cancers</i> , 2021, 13, 3425.	1.7	3
6	Regulation of Oncogenic Targets by Tumor-Suppressive miR-150-3p in Lung Squamous Cell Carcinoma. <i>Biomedicines</i> , 2021, 9, 1883.	1.4	6
7	Real-world effectiveness and safety of nivolumab in patients with non-small cell lung cancer: A multicenter retrospective observational study in Japan. <i>Lung Cancer</i> , 2020, 140, 8-18.	0.9	56
8	Nivolumab treatment of elderly Japanese patients with non-small cell lung cancer: subanalysis of a real-world retrospective observational study (CA209-9CR). <i>ESMO Open</i> , 2020, 5, e000656.	2.0	4
9	FAM64A: A Novel Oncogenic Target of Lung Adenocarcinoma Regulated by Both Strands of miR-99a (miR-99a-5p and miR-99a-3p). <i>Cells</i> , 2020, 9, 2083.	1.8	14
10	Involvement of Dual Strands of miR-143 (miR-143-5p and miR-143-3p) and Their Target Oncogenes in the Molecular Pathogenesis of Lung Adenocarcinoma. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4482.	1.8	48
11	Molecular Pathogenesis of Gene Regulation by the miR-150 Duplex: miR-150-3p Regulates TNS4 in Lung Adenocarcinoma. <i>Cancers</i> , 2019, 11, 601.	1.7	39
12	Regulation of KIF2A by Antitumor miR-451a Inhibits Cancer Cell Aggressiveness Features in Lung Squamous Cell Carcinoma. <i>Cancers</i> , 2019, 11, 258.	1.7	24
13	Involvement of dual-strand of the miR-144 duplex and their targets in the pathogenesis of lung squamous cell carcinoma. <i>Cancer Science</i> , 2019, 110, 420-432.	1.7	29
14	Downregulation of matrix metalloproteinase 14 by the antitumor miRNA, miR-150-5p, inhibits the aggressiveness of lung squamous cell carcinoma cells. <i>International Journal of Oncology</i> , 2018, 52, 913-924.	1.4	22
15	Dual strands of the miR-145 duplex (miR-145-5p and miR-145-3p) regulate oncogenes in lung adenocarcinoma pathogenesis. <i>Journal of Human Genetics</i> , 2018, 63, 1015-1028.	1.1	30
16	Dual-receptor (EGFR and c-MET) inhibition by tumor-suppressive miR-1 and miR-206 in head and neck squamous cell carcinoma. <i>Journal of Human Genetics</i> , 2017, 62, 113-121.	1.1	52
17	The microRNA expression signature of small cell lung cancer: tumor suppressors of miR-27a-5p and miR-34b-3p and their targeted oncogenes. <i>Journal of Human Genetics</i> , 2017, 62, 671-678.	1.1	63
18	Detection of epidermal growth factor receptor gene T790M mutation in cytology samples using the cobas® EGFR mutation test. <i>Lung Cancer</i> , 2017, 111, 190-194.	0.9	13

#	ARTICLE	IF	CITATIONS
19	Prognostic factors in patients with skeletal-related events at non-small-cell lung cancer diagnosis. <i>Molecular and Clinical Oncology</i> , 2017, 7, 897-902.	0.4	8
20	MicroRNAs in non-small cell lung cancer and idiopathic pulmonary fibrosis. <i>Journal of Human Genetics</i> , 2017, 62, 57-65.	1.1	70
21	Napsin A levels in epithelial lining fluid as a diagnostic biomarker of primary lung adenocarcinoma. <i>BMC Pulmonary Medicine</i> , 2017, 17, 195.	0.8	6
22	Development of a self-scored persistent airflow obstruction screening questionnaire in a general Japanese population: the Hisayama study. <i>International Journal of COPD</i> , 2017, Volume 12, 1469-1481.	0.9	10
23	Re-biopsy status among non-small cell lung cancer patients in Japan: A retrospective study. <i>Lung Cancer</i> , 2016, 101, 1-8.	0.9	118
24	Regulation of TPD52 by antitumor microRNA-218 suppresses cancer cell migration and invasion in lung squamous cell carcinoma. <i>International Journal of Oncology</i> , 2016, 49, 1870-1880.	1.4	49
25	Regulation of LOXL2 and SERPINH1 by antitumor microRNA-29a in lung cancer with idiopathic pulmonary fibrosis. <i>Journal of Human Genetics</i> , 2016, 61, 985-993.	1.1	55
26	Tumor-suppressive microRNA-29 family inhibits cancer cell migration and invasion directly targeting LOXL2 in lung squamous cell carcinoma. <i>International Journal of Oncology</i> , 2016, 48, 450-460.	1.4	55
27	Dual-strand tumor-suppressor microRNA-145 (miR-145-5p and miR-145-3p) coordinately targeted MTDH in lung squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 72084-72098.	0.8	79
28	Serum B cell-activating factor (BAFF) level in connective tissue disease associated interstitial lung disease. <i>BMC Pulmonary Medicine</i> , 2015, 15, 110.	0.8	12
29	Tumor-suppressive microRNA-206 as a dual inhibitor of MET and EGFR oncogenic signaling in lung squamous cell carcinoma. <i>International Journal of Oncology</i> , 2015, 46, 1039-1050.	1.4	40
30	Downregulation of the microRNA-1/133a cluster enhances cancer cell migration and invasion in lung-squamous cell carcinoma via regulation of Coronin1C. <i>Journal of Human Genetics</i> , 2015, 60, 53-61.	1.1	61