

Kazuhiko Nakagawa

List of Publications by Year in descending order

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Version: 2024-02-01

166
papers

24,228
citations

38742

50
h-index

7518

151
g-index

168
all docs

168
docs citations

168
times ranked

17113
citing authors

#	ARTICLE	IF	CITATIONS
1	Gefitinib versus cisplatin plus docetaxel in patients with non-small-cell lung cancer harbouring mutations of the epidermal growth factor receptor (WJTOG3405): an open label, randomised phase 3 trial. <i>Lancet Oncology</i> , The, 2010, 11, 121-128.	10.7	3,794
2	Crizotinib versus Chemotherapy in Advanced <i>ALK</i> -Positive Lung Cancer. <i>New England Journal of Medicine</i> , 2013, 368, 2385-2394.	27.0	3,181
3	Multi-Institutional Randomized Phase II Trial of Gefitinib for Previously Treated Patients With Advanced Non-Small-Cell Lung Cancer. <i>Journal of Clinical Oncology</i> , 2003, 21, 2237-2246.	1.6	2,822
4	First-Line Crizotinib versus Chemotherapy in <i>ALK</i> -Positive Lung Cancer. <i>New England Journal of Medicine</i> , 2014, 371, 2167-2177.	27.0	2,808
5	Dacomitinib versus gefitinib as first-line treatment for patients with EGFR-mutation-positive non-small-cell lung cancer (ARCHER 1050): a randomised, open-label, phase 3 trial. <i>Lancet Oncology</i> , The, 2017, 18, 1454-1466.	10.7	877
6	Alectinib versus crizotinib in patients with <i>ALK</i> -positive non-small-cell lung cancer (J-ALEX): an open-label, randomised phase 3 trial. <i>Lancet</i> , The, 2017, 390, 29-39.	13.7	753
7	Erlotinib alone or with bevacizumab as first-line therapy in patients with advanced non-squamous non-small-cell lung cancer harbouring EGFR mutations (JO25567): an open-label, randomised, multicentre, phase 2 study. <i>Lancet Oncology</i> , The, 2014, 15, 1236-1244.	10.7	678
8	CH5424802 (RO5424802) for patients with <i>ALK</i> -rearranged advanced non-small-cell lung cancer (AF-001JP study): a single-arm, open-label, phase 1-2 study. <i>Lancet Oncology</i> , The, 2013, 14, 590-598.	10.7	555
9	Activation of ERBB2 Signaling Causes Resistance to the EGFR-Directed Therapeutic Antibody Cetuximab. <i>Science Translational Medicine</i> , 2011, 3, 99ra86.	12.4	543
10	CNS Response to Osimertinib Versus Standard Epidermal Growth Factor Receptor Tyrosine Kinase Inhibitors in Patients With Untreated <i>EGFR</i> -Mutated Advanced Non-Small-Cell Lung Cancer. <i>Journal of Clinical Oncology</i> , 2018, 36, 3290-3297.	1.6	515
11	Durvalumab With or Without Tremelimumab vs Standard Chemotherapy in First-line Treatment of Metastatic Non-Small Cell Lung Cancer. <i>JAMA Oncology</i> , 2020, 6, 661.	7.1	446
12	Interstitial Lung Disease in Japanese Patients with Lung Cancer. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 177, 1348-1357.	5.6	428
13	Ramucirumab plus erlotinib in patients with untreated, EGFR-mutated, advanced non-small-cell lung cancer (RELAY): a randomised, double-blind, placebo-controlled, phase 3 trial. <i>Lancet Oncology</i> , The, 2019, 20, 1655-1669.	10.7	418
14	Trastuzumab Deruxtecan in <i>HER2</i> -Mutant Non-Small-Cell Lung Cancer. <i>New England Journal of Medicine</i> , 2022, 386, 241-251.	27.0	393
15	Improvement in Overall Survival in a Randomized Study That Compared Dacomitinib With Gefitinib in Patients With Advanced Non-Small-Cell Lung Cancer and <i>EGFR</i> -Activating Mutations. <i>Journal of Clinical Oncology</i> , 2018, 36, 2244-2250.	1.6	361
16	Gefitinib plus chemotherapy versus placebo plus chemotherapy in EGFR-mutation-positive non-small-cell lung cancer after progression on first-line gefitinib (IMPRESS): a phase 3 randomised trial. <i>Lancet Oncology</i> , The, 2015, 16, 990-998.	10.7	353
17	Efficacy and safety of pembrolizumab for the treatment of advanced biliary cancer: Results from the KEYNOTE-158 and KEYNOTE-028 studies. <i>International Journal of Cancer</i> , 2020, 147, 2190-2198.	5.1	288
18	Gefitinib or Erlotinib vs Chemotherapy for EGFR Mutation-Positive Lung Cancer: Individual Patient Data Meta-Analysis of Overall Survival. <i>Journal of the National Cancer Institute</i> , 2017, 109, .	6.3	196

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19	Clinical Efficacy and Safety of Nivolumab: Results of a Multicenter, Open-label, Single-arm, Japanese Phase II study in Malignant Pleural Mesothelioma (MERIT). <i>Clinical Cancer Research</i> , 2019, 25, 5485-5492.	7.0	191
20	Phase III Trial Comparing Oral S-1 Plus Carboplatin With Paclitaxel Plus Carboplatin in Chemotherapy-Naïve Patients With Advanced Non-Small-Cell Lung Cancer: Results of a West Japan Oncology Group Study. <i>Journal of Clinical Oncology</i> , 2010, 28, 5240-5246.	1.6	161
21	Pooled safety analysis of EGFR-TKI treatment for EGFR mutation-positive non-small cell lung cancer. <i>Lung Cancer</i> , 2015, 88, 74-79.	2.0	157
22	Dual EGFR-VEGF Pathway Inhibition: A Promising Strategy for Patients With EGFR-Mutant NSCLC. <i>Journal of Thoracic Oncology</i> , 2021, 16, 205-215.	1.1	149
23	Impact of EGFR-TKI Treatment on the Tumor Immune Microenvironment in EGFR Mutation-Positive Non-Small Cell Lung Cancer. <i>Clinical Cancer Research</i> , 2020, 26, 2037-2046.	7.0	142
24	Randomized Phase III Study Comparing Gefitinib With Erlotinib in Patients With Previously Treated Advanced Lung Adenocarcinoma: WJOG 5108L. <i>Journal of Clinical Oncology</i> , 2016, 34, 3248-3257.	1.6	130
25	MET Tyrosine Kinase Inhibitor Crizotinib (PF-02341066) Shows Differential Antitumor Effects in Non-small Cell Lung Cancer According to MET Alterations. <i>Journal of Thoracic Oncology</i> , 2011, 6, 1624-1631.	1.1	122
26	First- and Second-Generation EGFR-TKIs Are All Replaced to Osimertinib in Chemo-Naïve EGFR Mutation-Positive Non-Small Cell Lung Cancer?. <i>International Journal of Molecular Sciences</i> , 2019, 20, 146.	4.1	118
27	Randomized Phase III Trial Comparing Weekly Docetaxel Plus Cisplatin Versus Docetaxel Monotherapy Every 3 Weeks in Elderly Patients With Advanced Non-Small-Cell Lung Cancer: The Intergroup Trial JCOG0803/WJOG4307L. <i>Journal of Clinical Oncology</i> , 2015, 33, 575-581.	1.6	109
28	Efficacy of Osimertinib Plus Bevacizumab vs Osimertinib in Patients With EGFR T790M-Mutated Non-Small Cell Lung Cancer Previously Treated With Epidermal Growth Factor Receptor Tyrosine Kinase Inhibitor. <i>JAMA Oncology</i> , 2021, 7, 386.	7.1	108
29	Osimertinib versus standard-of-care EGFR-TKI as first-line treatment for EGFRm advanced NSCLC: FLAURA Japanese subset. <i>Japanese Journal of Clinical Oncology</i> , 2019, 49, 29-36.	1.3	101
30	Final progression-free survival results from the J-ALEX study of alectinib versus crizotinib in ALK-positive non-small-cell lung cancer. <i>Lung Cancer</i> , 2020, 139, 195-199.	2.0	100
31	Targeting MET Amplification as a New Oncogenic Driver. <i>Cancers</i> , 2014, 6, 1540-1552.	3.7	96
32	Pembrolizumab (pembro) for advanced biliary adenocarcinoma: Results from the KEYNOTE-028 (KN028) and KEYNOTE-158 (KN158) basket studies.. <i>Journal of Clinical Oncology</i> , 2019, 37, 4079-4079.	1.6	94
33	Phase I Safety, Pharmacokinetic, and Biomarker Study of BIBF 1120, an Oral Triple Tyrosine Kinase Inhibitor in Patients with Advanced Solid Tumors. <i>Molecular Cancer Therapeutics</i> , 2010, 9, 2825-2833.	4.1	91
34	Trastuzumab deruxtecan (T-DXd; DS-8201) in patients with HER2-mutated metastatic non-small cell lung cancer (NSCLC): Interim results of DESTINY-Lung01.. <i>Journal of Clinical Oncology</i> , 2020, 38, 9504-9504.	1.6	91
35	A randomized, double-blind, phase II study of ramucirumab plus docetaxel vs placebo plus docetaxel in Japanese patients with stage IV non-small cell lung cancer after disease progression on platinum-based therapy. <i>Lung Cancer</i> , 2016, 99, 186-193.	2.0	88
36	Combination therapy with PD-1 or PD-L1 inhibitors for cancer. <i>International Journal of Clinical Oncology</i> , 2020, 25, 818-830.	2.2	86

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37	<i>MET</i> amplification as a potential therapeutic target in gastric cancer. <i>Oncotarget</i> , 2013, 4, 9-17.	1.8	82
38	Antitumor Action of the MET Tyrosine Kinase Inhibitor Crizotinib (PF-02341066) in Gastric Cancer Positive for <i>MET</i> Amplification. <i>Molecular Cancer Therapeutics</i> , 2012, 11, 1557-1564.	4.1	75
39	Efficacy and Safety of Erlotinib Monotherapy for Japanese Patients with Advanced Non-small Cell Lung Cancer: A Phase II Study. <i>Journal of Thoracic Oncology</i> , 2008, 3, 1439-1445.	1.1	73
40	Postmarketing Surveillance Study of Erlotinib in Japanese Patients With Nonâ€“Small-Cell Lung Cancer (NSCLC): An Interim Analysis of 3488 Patients (POLARSTAR). <i>Journal of Thoracic Oncology</i> , 2012, 7, 1296-1303.	1.1	73
41	Final safety and efficacy of erlotinib in the phase 4 <scp>POLARSTAR</scp> surveillance study of 10Â708 Japanese patients with nonâ€“smallâ€“cell lung cancer. <i>Cancer Science</i> , 2014, 105, 1584-1590.	3.9	67
42	Phase III Study Comparing Amrubicin Plus Cisplatin With Irinotecan Plus Cisplatin in the Treatment of Extensive-Disease Small-Cell Lung Cancer: JCOG 0509. <i>Journal of Clinical Oncology</i> , 2014, 32, 1262-1268.	1.6	66
43	Three-Year Follow-Up of an Alectinib Phase I/II Study in ALK-Positive Nonâ€“Small-Cell Lung Cancer: AF-001JP. <i>Journal of Clinical Oncology</i> , 2017, 35, 1515-1521.	1.6	63
44	Real world treatment and outcomes in EGFR mutation-positive non-small cell lung cancer: Long-term follow-up of a large patient cohort. <i>Lung Cancer</i> , 2018, 117, 14-19.	2.0	63
45	Analysis of central nervous system efficacy in the J-ALEX study of alectinib versus crizotinib in ALK-positive non-small-cell lung cancer. <i>Lung Cancer</i> , 2018, 121, 37-40.	2.0	62
46	The anti-HER3 antibody patritumab abrogates cetuximab resistance mediated by heregulin in colorectal cancer cells. <i>Oncotarget</i> , 2014, 5, 11847-11856.	1.8	61
47	Randomized Phase III Study of Gefitinib Versus Cisplatin Plus Vinorelbine for Patients With Resected Stage II-III A Nonâ€“Small-Cell Lung Cancer With <i>EGFR</i> Mutation (IMPACT). <i>Journal of Clinical Oncology</i> , 2022, 40, 231-241.	1.6	61
48	Japanese Society of Clinical Oncology clinical practice guidelines 2010 for antiemesis in oncology: executive summary. <i>International Journal of Clinical Oncology</i> , 2016, 21, 1-12.	2.2	58
49	Updated Overall Survival in a Randomized Study Comparing Dacomitinib with Gefitinib as First-Line Treatment in Patients with Advanced Non-Small-Cell Lung Cancer and EGFR-Activating Mutations. <i>Drugs</i> , 2021, 81, 257-266.	10.9	57
50	Optimizing antiemetic treatment for chemotherapy-induced nausea and vomiting in Japan: Update summary of the 2015 ÅJapan Society of Clinical Oncology Clinical Practice Guidelines for Antiemesis. <i>International Journal of Clinical Oncology</i> , 2021, 26, 1-17.	2.2	56
51	Characteristics and overall survival of EGFR mutation-positive non-small cell lung cancer treated with EGFR tyrosine kinase inhibitors: a retrospective analysis for 1660 Japanese patients. <i>Japanese Journal of Clinical Oncology</i> , 2016, 46, 462-467.	1.3	54
52	The pan-HER family tyrosine kinase inhibitor afatinib overcomes HER3 ligand heregulin-mediated resistance to EGFR inhibitors in non-small cell lung cancer. <i>Oncotarget</i> , 2015, 6, 33602-33611.	1.8	53
53	Brigatinib in Japanese Patients With ALK-Positive NSCLC Previously Treated With Alectinib and Other Tyrosine Kinase Inhibitors: Outcomes of the Phase 2 J-ALTA Trial. <i>Journal of Thoracic Oncology</i> , 2021, 16, 452-463.	1.1	51
54	Comparison of Carboplatin Plus Pemetrexed Followed by Maintenance Pemetrexed With Docetaxel Monotherapy in Elderly Patients With Advanced Nonsquamous Nonâ€“Small Cell Lung Cancer. <i>JAMA Oncology</i> , 2020, 6, e196828.	7.1	48

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55	Efficacy and safety of pembrolizumab in patients with advanced mesothelioma in the open-label, single-arm, phase 2 KEYNOTE-158 study. <i>Lancet Respiratory Medicine</i> , 2021, 9, 613-621.	10.7	44
56	U3-1402 sensitizes HER3-expressing tumors to PD-1 blockade by immune activation. <i>Journal of Clinical Investigation</i> , 2019, 130, 374-388.	8.2	43
57	KRAS Inhibitor Resistance in <i>MET</i> -Amplified <i>KRAS</i> G12C Non-Small Cell Lung Cancer Induced By RAS- and Non-RAS-Mediated Cell Signaling Mechanisms. <i>Clinical Cancer Research</i> , 2021, 27, 5697-5707.	7.0	42
58	KEYNOTE-025: Phase 1b study of pembrolizumab in Japanese patients with previously treated programmed death ligand 1-positive advanced non-small cell lung cancer. <i>Cancer Science</i> , 2019, 110, 1012-1020.	3.9	40
59	Phase I and Pharmacologic Study of Docetaxel and Irinotecan in Advanced Non-Small-Cell Lung Cancer. <i>Journal of Clinical Oncology</i> , 2000, 18, 2996-3003.	1.6	38
60	Pemetrexed and carboplatin followed by pemetrexed maintenance therapy in chemo-naïve patients with advanced nonsquamous non-small-cell lung cancer. <i>Investigational New Drugs</i> , 2013, 31, 1275-1282.	2.6	38
61	Interstitial Lung Disease Associated with Gefitinib in Japanese Patients with EGFR-mutated Non-small-cell Lung Cancer: Combined Analysis of Two Phase III Trials (NEJ 002 and WJTOG 3405). <i>Japanese Journal of Clinical Oncology</i> , 2013, 43, 664-668.	1.3	38
62	Phase I study of the HER3-targeted antibody patritumab (U3-1287) combined with erlotinib in Japanese patients with non-small cell lung cancer. <i>Lung Cancer</i> , 2015, 88, 275-281.	2.0	36
63	Tolerability of Nintedanib (BIBF 1120) in Combination with Docetaxel: A Phase 1 Study in Japanese Patients with Previously Treated Non-Small-Cell Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2015, 10, 346-352.	1.1	35
64	Bevacizumab beyond disease progression after first-line treatment with bevacizumab plus chemotherapy in advanced nonsquamous non-small cell lung cancer (Wrest) Trial. <i>Cancer</i> , 2016, 122, 1050-1059.	4.1	35
65	A Randomized Phase II Study Comparing Nivolumab with Carboplatin-Pemetrexed for EGFR-Mutated NSCLC with Resistance to EGFR Tyrosine Kinase Inhibitors (WJOG8515L). <i>Clinical Cancer Research</i> , 2022, 28, 893-902.	7.0	35
66	A randomized phase II trial of trastuzumab plus capecitabine versus lapatinib plus capecitabine in patients with HER2-positive metastatic breast cancer previously treated with trastuzumab and taxanes: WJOG6110B/ELTOP. <i>Breast</i> , 2018, 40, 67-75.	2.2	34
67	HER3 Augmentation via Blockade of EGFR/AKT Signaling Enhances Anticancer Activity of HER3-Targeting Patritumab Deruxtecan in EGFR-Mutated Non-Small Cell Lung Cancer. <i>Clinical Cancer Research</i> , 2022, 28, 390-403.	7.0	34
68	A randomised phase II trial of S-1 plus cisplatin versus vinorelbine plus cisplatin with concurrent thoracic radiotherapy for unresectable, locally advanced non-small cell lung cancer: WJOG5008L. <i>British Journal of Cancer</i> , 2018, 119, 675-682.	6.4	32
69	Multiplex genomic profiling of non-small cell lung cancers from the LETS phase III trial of first-line S-1/carboplatin versus paclitaxel/carboplatin: results of a West Japan Oncology Group study. <i>Oncotarget</i> , 2014, 5, 2293-2304.	1.8	32
70	FGFR gene alterations in lung squamous cell carcinoma are potential targets for the multikinase inhibitor nintedanib. <i>Cancer Science</i> , 2016, 107, 1667-1676.	3.9	31
71	Mutational activation of the epidermal growth factor receptor downregulates major histocompatibility complex class I expression via the extracellular signal-regulated kinase in non-small cell lung cancer. <i>Cancer Science</i> , 2019, 110, 52-60.	3.9	31
72	Real-world data on NGS using the OncoPrint DxTT for detecting genetic alterations in non-small cell lung cancer: WJOG13019L. <i>Cancer Science</i> , 2022, 113, 221-228.	3.9	31

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73	Randomized Phase III Study of Continuation Maintenance Bevacizumab With or Without Pemetrexed in Advanced Nonsquamous Non-Small-Cell Lung Cancer: COMPASS (WJOG5610L). <i>Journal of Clinical Oncology</i> , 2020, 38, 793-803.	1.6	28
74	Effects of dose modifications on the safety and efficacy of dacomitinib for EGFR mutation-positive non-small-cell lung cancer. <i>Future Oncology</i> , 2019, 15, 2795-2805.	2.4	27
75	Phase 3 study of ceritinib vs chemotherapy in ALK-rearranged NSCLC patients previously treated with chemotherapy and crizotinib (ASCEND-5): Japanese subset. <i>Japanese Journal of Clinical Oncology</i> , 2018, 48, 367-375.	1.3	26
76	Clinical and immune profiling for cancer of unknown primary site. , 2019, 7, 251.		26
77	Sequencing of therapy following first-line afatinib in patients with EGFR mutation-positive non-small cell lung cancer. <i>Lung Cancer</i> , 2019, 132, 126-131.	2.0	26
78	Phase 1 study of new formulation of patritumab (U3-1287) Process 2, a fully human anti-HER3 monoclonal antibody in combination with erlotinib in Japanese patients with advanced non-small cell lung cancer. <i>Cancer Chemotherapy and Pharmacology</i> , 2017, 79, 489-495.	2.3	25
79	Clinical characteristics of non-small cell lung cancer harboring mutations in exon 20 of EGFR or HER2. <i>Oncotarget</i> , 2018, 9, 21132-21140.	1.8	24
80	RELAY Subgroup Analyses by EGFR Ex19del and Ex21L858R Mutations for Ramucirumab Plus Erlotinib in Metastatic Non-Small Cell Lung Cancer. <i>Clinical Cancer Research</i> , 2021, 27, 5258-5271.	7.0	23
81	RELAY: A multinational, double-blind, randomized Phase 3 study of erlotinib (ERL) in combination with ramucirumab (RAM) or placebo (PL) in previously untreated patients with epidermal growth factor receptor mutation-positive (EGFR ^m) metastatic non-small cell lung cancer (NSCLC).. <i>Journal of Clinical Oncology</i> , 2019, 37, 9000-9000.	1.6	23
82	Efficacy and Safety of Pemetrexed in Combination with Cisplatin for Malignant Pleural Mesothelioma: A Phase I/II Study in Japanese Patients. <i>Japanese Journal of Clinical Oncology</i> , 2008, 38, 339-346.	1.3	22
83	New Era for Next-Generation Sequencing in Japan. <i>Cancers</i> , 2019, 11, 742.	3.7	22
84	Phase II study of atezolizumab with bevacizumab for non-squamous non-small cell lung cancer with high PD-L1 expression (@Be Study). , 2022, 10, e004025.		22
85	Circulating heregulin level is associated with the efficacy of patritumab combined with erlotinib in patients with non-small cell lung cancer. <i>Lung Cancer</i> , 2017, 105, 1-6.	2.0	21
86	Safety and efficacy of first-line dacomitinib in Japanese patients with advanced non-small cell lung cancer. <i>Cancer Science</i> , 2020, 111, 1724-1738.	3.9	20
87	Blood tumor mutational burden (bTMB) and tumor PD-L1 as predictive biomarkers of survival in MYSTIC: First-line durvalumab (D) ± tremelimumab (T) versus chemotherapy (CT) in metastatic (m) NSCLC.. <i>Journal of Clinical Oncology</i> , 2019, 37, 9016-9016.	1.6	20
88	Evaluation of pembrolizumab monotherapy in patients with previously treated advanced salivary gland carcinoma in the phase 2 KEYNOTE-158 study. <i>European Journal of Cancer</i> , 2022, 171, 259-268.	2.8	19
89	Phase I Dose-escalation and Pharmacokinetic Trial of Lapatinib (GW572016), a Selective Oral Dual Inhibitor of ErbB-1 and -2 Tyrosine Kinases, in Japanese Patients with Solid Tumors. <i>Japanese Journal of Clinical Oncology</i> , 2008, 39, 116-123.	1.3	18
90	A phase II study of pemetrexed plus carboplatin followed by maintenance pemetrexed as first-line chemotherapy for elderly patients with advanced non-squamous non-small cell lung cancer. <i>Medical Oncology</i> , 2016, 33, 2.	2.5	18

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91	Phase I safety and pharmacokinetics study of rovalpituzumab tesirine in Japanese patients with advanced, recurrent small cell lung cancer. <i>Lung Cancer</i> , 2019, 135, 145-150.	2.0	18
92	Clinical significance of monitoring EGFR mutation in plasma using multiplexed digital PCR in EGFR mutated patients treated with afatinib (West Japan Oncology Group 8114LTR study). <i>Lung Cancer</i> , 2019, 131, 128-133.	2.0	18
93	Safety and efficacy of first-line dacomitinib in Asian patients with EGFR mutation-positive non-small cell lung cancer: Results from a randomized, open-label, phase 3 trial (ARCHER 1050). <i>Lung Cancer</i> , 2021, 154, 176-185.	2.0	18
94	Ramucirumab or placebo plus erlotinib in EGFR-mutated, metastatic non-small cell lung cancer: East Asian subset of RELAY. <i>Cancer Science</i> , 2020, 111, 4510-4525.	3.9	17
95	Clinical activity of ASP8273 in Asian patients with non-small cell lung cancer with EGFR activating and T790M mutations. <i>Cancer Science</i> , 2018, 109, 2852-2862.	3.9	15
96	Ceritinib in patients with advanced, crizotinib-treated, anaplastic lymphoma kinase-rearranged NSCLC: Japanese subset. <i>Japanese Journal of Clinical Oncology</i> , 2017, 47, 618-624.	1.3	14
97	Differential significance of molecular subtypes which were classified into EGFR exon 19 deletion on the first line afatinib monotherapy. <i>BMC Cancer</i> , 2020, 20, 103.	2.6	14
98	Real-world safety of nivolumab in patients with non-small cell lung cancer in Japan: Postmarketing surveillance. <i>Cancer Science</i> , 2021, 112, 4692-4701.	3.9	14
99	Final PFS analysis and safety data from the phase III J-ALEX study of alectinib (ALC) vs. crizotinib (CRZ) in ALK-inhibitor naïve ALK-positive non-small cell lung cancer (ALK+ NSCLC).. <i>Journal of Clinical Oncology</i> , 2019, 37, 9092-9092.	1.6	14
100	EORTC-1416-LCG/ETOP 8-15 “PEARLS/KEYNOTE-091 study of pembrolizumab versus placebo for completely resected early-stage non-small cell lung cancer (NSCLC): Outcomes in subgroups related to surgery, disease burden, and adjuvant chemotherapy use.. <i>Journal of Clinical Oncology</i> , 2022, 40, 8512-8512.	1.6	14
101	A phase I/Ib study of trametinib (GSK1120212) alone and in combination with gemcitabine in Japanese patients with advanced solid tumors. <i>Investigational New Drugs</i> , 2015, 33, 1058-1067.	2.6	13
102	A Randomized Phase II Study Comparing Nivolumab With Carboplatin-Pemetrexed for Patients With EGFR Mutation-Positive Nonsquamous Non-Small-Cell Lung Cancer Who Acquire Resistance to Tyrosine Kinase Inhibitors Not Due to a Secondary T790M Mutation: Rationale and Protocol Design for the WJOG8515L Study. <i>Clinical Lung Cancer</i> , 2017, 18, 719-723.	2.6	13
103	Randomized, Double-Blind Phase Ib/III Study of Erlotinib With Ramucirumab or Placebo in Previously Untreated EGFR -Mutant Metastatic Non-Small-Cell Lung Cancer (RELAY): Phase Ib Results. <i>Clinical Lung Cancer</i> , 2018, 19, 213-220.e4.	2.6	13
104	Three-year follow-up results from phase II studies of nivolumab in Japanese patients with previously treated advanced non-small cell lung cancer: Pooled analysis of ONO453805 and ONO453806 studies. <i>Cancer Medicine</i> , 2019, 8, 5183-5193.		13
105	A comparative study of curated contents by knowledge-based curation system in cancer clinical sequencing. <i>Scientific Reports</i> , 2019, 9, 11340.	3.3	12
106	Aberrant HER3 ligand heregulin-expressing head and neck squamous cell carcinoma is resistant to anti-EGFR antibody cetuximab, but not second-generation EGFR-TKI. <i>Oncogenesis</i> , 2019, 8, 54.	4.9	12
107	Heregulin expression and its clinical implication for patients with EGFR-mutant non-small cell lung cancer treated with EGFR-tyrosine kinase inhibitors. <i>Scientific Reports</i> , 2019, 9, 19501.	3.3	12
108	Predicting osimertinib treatment outcomes through EGFR mutant fraction monitoring in the circulating tumor DNA of EGFR T790M-positive patients with non-small cell lung cancer (WJOG8815L). <i>Molecular Oncology</i> , 2021, 15, 126-137.	4.6	12

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109	Management of common adverse events related to first-line dacomitinib use in EGFR mutation-positive non-small-cell lung cancer: a pooled safety analysis. <i>Future Oncology</i> , 2019, 15, 1481-1491.	2.4	11
110	Patient-reported outcomes in RELAY, a phase 3 trial of ramucirumab plus erlotinib versus placebo plus erlotinib in untreated EGFR-mutated metastatic non-small-cell lung cancer. <i>Current Medical Research and Opinion</i> , 2020, 36, 1667-1675.	1.9	11
111	NivoCUP: An open-label phase II study on the efficacy of nivolumab in cancer of unknown primary.. <i>Journal of Clinical Oncology</i> , 2020, 38, 106-106.	1.6	11
112	Treatment Rationale and Study Design for the RELAY Study: A Multicenter, Randomized, Double-Blind Study of Erlotinib With Ramucirumab or Placebo in Patients With Epidermal Growth Factor Receptor Mutation-Positive Metastatic Non-Small-Cell Lung Cancer. <i>Clinical Lung Cancer</i> , 2017, 18, 96-99.	2.6	10
113	ASP8273 tolerability and antitumor activity in tyrosine kinase inhibitor-naïve Japanese patients with EGFR mutation-positive non-small-cell lung cancer. <i>Cancer Science</i> , 2018, 109, 2532-2538.	3.9	10
114	Phase III Clinical Trial for the Combination of Erlotinib Plus Ramucirumab Compared With Osimertinib in Previously Untreated Advanced or Recurrent Non-Small Cell Lung Cancer Positive for the L858R Mutation of EGFR: REVOL858R (WJOG14420L). <i>Clinical Lung Cancer</i> , 2022, 23, e257-e263.	2.6	10
115	Intestinal Microbiota and Gene Expression Reveal Similarity and Dissimilarity Between Immune-Mediated Colitis and Ulcerative Colitis. <i>Frontiers in Oncology</i> , 2021, 11, 763468.	2.8	10
116	First-line onartuzumab plus erlotinib treatment for patients with MET-positive and EGFR mutation-positive non-small-cell lung cancer. <i>Cancer Treatment and Research Communications</i> , 2019, 18, 100113.	1.7	9
117	Clinical Efficacy and Safety of Nivolumab in Japanese Patients With Malignant Pleural Mesothelioma: 3-Year Results of the MERIT Study. <i>JTO Clinical and Research Reports</i> , 2021, 2, 100135.	1.1	9
118	Dacomitinib (daco) versus gefitinib (gef) for first-line treatment of advanced NSCLC (ARCHER 1050): Final overall survival (OS) analysis.. <i>Journal of Clinical Oncology</i> , 2018, 36, 9004-9004.	1.6	9
119	Induction Chemoradiotherapy (50 Gy), Followed by Resection, for Stage IIIA-N2 Non-Small Cell Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2018, 106, 1018-1024.	1.3	8
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