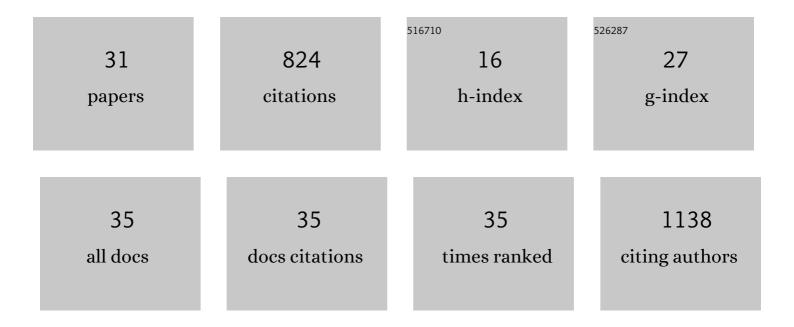
Keiichi Yamamoto

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Annual dialysis data report for 2018, JSDT Renal Data Registry: survey methods, facility data, incidence, prevalence, and mortality. Renal Replacement Therapy, 2020, 6, .	0.7	103
2	Annual Dialysis Data Report 2016, JSDT Renal Data Registry. Renal Replacement Therapy, 2018, 4, .	0.7	67
3	Drug retention and discontinuation reasons between seven biologics in patients with rheumatoid arthritis -The ANSWER cohort study PLoS ONE, 2018, 13, e0194130.	2.5	65
4	Periodontitis and Porphyromonas gingivalis in Preclinical Stage of Arthritis Patients. PLoS ONE, 2015, 10, e0122121.	2.5	48
5	Three Groups in the 28 Joints for Rheumatoid Arthritis Synovitis – Analysis Using More than 17,000 Assessments in the KURAMA Database. PLoS ONE, 2013, 8, e59341.	2.5	47
6	Drug tolerability and reasons for discontinuation of seven biologics in elderly patients with rheumatoid arthritis -The ANSWER cohort study PLoS ONE, 2019, 14, e0216624.	2.5	46
7	Health Observation App for COVID-19 Symptom Tracking Integrated With Personal Health Records: Proof of Concept and Practical Use Study. JMIR MHealth and UHealth, 2020, 8, e19902.	3.7	43
8	Increase of Hemoglobin Levels by Anti-IL-6 Receptor Antibody (Tocilizumab) in Rheumatoid Arthritis. PLoS ONE, 2014, 9, e98202.	2.5	39
9	Risk of osteomyelitis of the jaw induced by oral bisphosphonates in patients taking medications for osteoporosis: A hospital-based cohort study in Japan. Bone, 2012, 51, 882-887.	2.9	37
10	A pragmatic method for transforming clinical research data from the research electronic data capture "REDCap―to Clinical Data Interchange Standards Consortium (CDISC) Study Data Tabulation Model (SDTM): Development and evaluation of REDCap2SDTM. Journal of Biomedical Informatics, 2017, 70, 65-76.	4.3	36
11	Drug tolerability and reasons for discontinuation of seven biologics in 4466 treatment courses of rheumatoid arthritis—the ANSWER cohort study. Arthritis Research and Therapy, 2019, 21, 91.	3.5	36
12	A single-center analysis of the survival benefits of adjuvant gemcitabine chemotherapy for biliary tract cancer. International Journal of Clinical Oncology, 2014, 19, 485-489.	2.2	35
13	Annual dialysis data report 2018, JSDT Renal Data Registry: dialysis fluid quality, hemodialysis and hemodiafiltration, peritoneal dialysis, and diabetes. Renal Replacement Therapy, 2020, 6, .	0.7	26
14	Drug retention of 7 biologics and tofacitinib in biologics-naÃ ⁻ ve and biologics-switched patients with rheumatoid arthritis: the ANSWER cohort study. Arthritis Research and Therapy, 2020, 22, 142.	3.5	24
15	A Data Capture System for Outcomes Studies that Integrates with Electronic Health Records: Development and Potential Uses. Journal of Medical Systems, 2008, 32, 423-427.	3.6	19
16	Factors affecting drug retention of Janus kinase inhibitors in patients with rheumatoid arthritis: the ANSWER cohort study. Scientific Reports, 2022, 12, 134.	3.3	18
17	A pragmatic method for electronic medical record-based observational studies: developing an electronic medical records retrieval system for clinical research. BMJ Open, 2012, 2, e001622.	1.9	16
18	An eClinical trial system for cancer that integrates with clinical pathways and electronic medical records. Clinical Trials, 2012, 9, 408-417.	1.6	15

Кенсні Үамамото

#	Article	IF	CITATIONS
19	Drug retention of sarilumab, baricitinib, and tofacitinib in patients with rheumatoid arthritis: the ANSWER cohort study. Clinical Rheumatology, 2021, 40, 2673-2680.	2.2	13
20	The correlation between the number of eligible patients in routine clinical practice and the low recruitment level in clinical trials: a retrospective study using electronic medical records. Trials, 2013, 14, 426.	1.6	12
21	Drug retention of secondary biologics or JAK inhibitors after tocilizumab or abatacept failure as first biologics in patients with rheumatoid arthritis -the ANSWER cohort study Clinical Rheumatology, 2020, 39, 2563-2572.	2.2	11
22	The increase in prescriptions of bisphosphonates and the incidence proportion of osteonecrosis of the jaw after risk communication activities in Japan: a hospitalâ€based cohort study. Pharmacoepidemiology and Drug Safety, 2014, 23, 398-405.	1.9	10
23	The association between serious infection and disease outcome in patients with rheumatoid arthritis. Clinical Rheumatology, 2016, 35, 213-218.	2.2	10
24	Differential efficacy of TNF inhibitors with or without the immunoglobulin fragment crystallizable (Fc) portion in rheumatoid arthritis: the ANSWER cohort study. Rheumatology International, 2022, 42, 1227-1234.	3.0	8
25	The Association of Disease Activity and Estimated GFR in Patients With Rheumatoid Arthritis: Findings From the ANSWER Study. American Journal of Kidney Diseases, 2021, 78, 761-764.	1.9	6
26	Causal relations of health indices inferred statistically using the DirectLiNGAM algorithm from big data of Osaka prefecture health checkups. PLoS ONE, 2020, 15, e0243229.	2.5	6
27	Risk Factors and Indices of Osteomyelitis of the Jaw in Osteoporosis Patients: Results from a Hospital-Based Cohort Study in Japan. PLoS ONE, 2013, 8, e79376.	2.5	5
28	The Accuracy of Diagnostic Codes in Electronic Medical Records in Japan. Journal of Medical Systems, 2019, 43, 315.	3.6	5
29	Epidemiological and outcome data in Japanese patients with deep vein thrombosis with and without malignancy. Heart and Vessels, 2017, 32, 1469-1477.	1.2	4
30	Developing a Practical Method for Validation of Computerized Systems Integrated With Smart and/or Wearable Devices for Regulatory Compliance of Clinical Trials. Therapeutic Innovation and Regulatory Science, 2017, 51, 118-124.	1.6	3
31	Serum IgG levels demonstrate seasonal change in connective tissue diseases: a large-scale, 4-year analysis in Japanese. Modern Rheumatology, 2012, 22, 426-430.	1.8	3