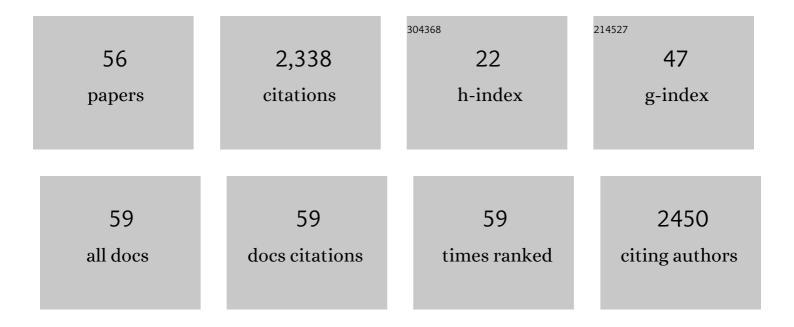
## J Van Der Lei

List of Publications by Year in descending order

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IVAN DED LEI

#	Article	IF	CITATIONS
1	Estimating incidence and prevalence of hip osteoarthritis using electronic health records: a population-based cohort study. Osteoarthritis and Cartilage, 2022, 30, 843-851.	0.6	11
2	Epidemiology of chronic inflammatory demyelinating polyradiculoneuropathy in The Netherlands. Journal of the Peripheral Nervous System, 2022, 27, 182-188.	1.4	7
3	Impact of risk minimisation measures on the use of strontium ranelate in Europe: a multi-national cohort study in 5 EU countries by the EU-ADR Alliance. Osteoporosis International, 2020, 31, 721-755.	1.3	9
4	Comparative cardiovascular safety of strontium ranelate and bisphosphonates: a multi-database study in 5 EU countries by the EU-ADR Alliance. Osteoporosis International, 2020, 31, 2425-2438.	1.3	9
5	Healthcare utilization and management of actinic keratosis in primary and secondary care: a complementary database analysis. British Journal of Dermatology, 2019, 181, 544-553.	1.4	17
6	PRM77 - VALIDATION OF COPD ICD10 DIAGNOSTIC CODES IN THE SIDIAP PRIMARY HEALTH CARE RESEARCH DATABASE USING A COMBINATION OF SPIROMETRY MEASURES, SYMPTOMS, DRUG USE, AND FREE TEXT REVIEW Value in Health, 2018, 21, S368.	0.1	1
7	Accuracy of an automated knowledge base for identifying drug adverse reactions. Journal of Biomedical Informatics, 2017, 66, 72-81.	2.5	85
8	Risk of cardiac valvulopathy with use of bisphosphonates: a population-based, multi-country case-control study. Osteoporosis International, 2016, 27, 1857-1867.	1.3	33
9	Examining a possible association between human papilloma virus (HPV) vaccination and migraine: results of a cohort study in the Netherlands. European Journal of Pediatrics, 2015, 174, 641-649.	1.3	9
10	Combining multiple healthcare databases for postmarketing drug and vaccine safety surveillance: why and how?. Journal of Internal Medicine, 2014, 275, 551-561.	2.7	105
11	Clinical prediction model to aid emergency doctors managing febrile children at risk of serious bacterial infections: diagnostic study. BMJ, The, 2013, 346, f1706-f1706.	3.0	133
12	Accuracy of Triage for Children With Chronic Illness and Infectious Symptoms. Pediatrics, 2013, 132, e1602-e1608.	1.0	25
13	OP0202-PCâ€Use of Over-the-Counter Non-Steroidal Anti-Inflammatory Drugs in the General Population and in Patients with a High Risk of Adverse Drug Events. Annals of the Rheumatic Diseases, 2013, 72, A120.3-A121.	0.5	1
14	1621 Heart Rates and Respiratory Rates are Associated with Manchester Pain Scores in Children Presented at the Emergency Department. Archives of Disease in Childhood, 2012, 97, A459-A459.	1.0	0
15	Can urgency classification of the Manchester triage system predict serious bacterial infections in febrile children?. Archives of Disease in Childhood, 2011, 96, 715-722.	1.0	22
16	Repeatability of the Manchester Triage System for children. Emergency Medicine Journal, 2010, 27, 512-516.	0.4	32
17	Randomized Trial of a Clinical Decision Support System: Impact on the Management of Children with Fever without Apparent Source. Journal of the American Medical Informatics Association: JAMIA, 2008, 15, 107-113.	2.2	48
18	Prevalence and treatment of hypertensive patients with multiple concomitant cardiovascular risk factors in The Netherlands and Italy. Journal of Human Hypertension, 2008, 22, 704-713.	1.0	9

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19	Medical Informatics and Bioinformatics: A Bibliometric Study. IEEE Transactions on Information Technology in Biomedicine, 2007, 11, 237-243.	3.6	27
20	Validity of the Manchester Triage System in paediatric emergency care. Emergency Medicine Journal, 2006, 23, 906-910.	0.4	94
21	Synergy between medical informatics and bioinformatics: facilitating genomic medicine for future health care. Journal of Biomedical Informatics, 2004, 37, 30-42.	2.5	129
22	The incidence of sudden cardiac death in the general population. Journal of Clinical Epidemiology, 2004, 57, 98-102.	2.4	97
23	Incidence and Prevalence of Lower Urinary Tract Symptoms Suggestive of Benign Prostatic Hyperplasia in Primary Care—The Triumph Project. European Urology, 2002, 42, 323-328.	0.9	284
24	Closing the loop between clinical practice, research, and education: the potential of electronic patient records. Methods of Information in Medicine, 2002, 41, 51-4.	0.7	4
25	Incidence of priapism in the general population. Urology, 2001, 57, 970-972.	0.5	195
26	Medical Informatics Research and Education at the Erasmus University in Rotterdam. Yearbook of Medical Informatics, 2001, 10, 124-130.	0.8	0
27	Electronic Messaging Between Primary and Secondary Care: A Four-year Case Report. Journal of the American Medical Informatics Association: JAMIA, 2001, 8, 372-378.	2.2	17
28	Analysis of the Practice Guidelines of the Dutch College of General Practitioners with Respect to the Use of Blood Tests. Journal of the American Medical Informatics Association: JAMIA, 1999, 6, 322-331.	2.2	11
29	Postmarketing Surveillance Based on Electronic Patient Records: The IPCI Project. Methods of Information in Medicine, 1999, 38, 339-344.	0.7	148
30	Design of a Decision Support System for Test Ordering in General Practice: Choices and Decisions to Make. Methods of Information in Medicine, 1999, 38, 355-361.	0.7	12
31	Postmarketing surveillance based on electronic patient records: the IPCI project. Methods of Information in Medicine, 1999, 38, 339-44.	0.7	100
32	Skin Reactions to Antibacterial Agents in General Practiceâ~†. Journal of Clinical Epidemiology, 1998, 51, 703-708.	2.4	81
33	Simulating an Integrated Critiquing System. Journal of the American Medical Informatics Association: JAMIA, 1998, 5, 194-202.	2.2	7
34	The availability of unavailable information. Proceedings: A Conference of the American Medical Informatics Association, 1997, , 749-53.	0.7	2
35	Cough due to ace inhibitors: a case-control study using automated general practice data. European Journal of Clinical Pharmacology, 1996, 49, 439-444.	0.8	9
36	Cough due to ace inhibitors: a case-control study using automated general practice data. European Journal of Clinical Pharmacology, 1996, 49, 439-444.	0.8	2

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37	Evaluation of Reporting Based on Descriptional Knowledge. Journal of the American Medical Informatics Association: JAMIA, 1995, 2, 365-373.	2.2	26
38	Problems in communication between general practitioners and internal medicine consultants. Medical Informatics = Medecine Et Informatique, 1995, 20, 45-51.	0.8	10
39	Postmarketing surveillance with computer-based patient records. Medinfo, 1995, 8 Pt 1, 327-30.	0.0	2
40	The separation of reviewing knowledge from medical knowledge. Methods of Information in Medicine, 1995, 34, 131-9.	0.7	3
41	The Contents of Free-Text Endoscopy Reports: An Inventory and Evaluation by Peers. Endoscopy, 1994, 26, 531-538.	1.0	22
42	A Model for Structured Data Entry Based on Explicit Descriptional Knowledge. Methods of Information in Medicine, 1994, 33, 454-463.	0.7	39
43	A standardized message for supporting shared care. Proceedings, 1994, , 473-7.	0.4	2
44	A model for structured data entry based on explicit descriptional knowledge. Methods of Information in Medicine, 1994, 33, 454-63.	0.7	21
45	The Introduction of Computer-based Patient Records in the Netherlands. Annals of Internal Medicine, 1993, 119, 1036.	2.0	200
46	Response of General Practitioners to Computer-Generated Critiques of Hypertension Therapy. Methods of Information in Medicine, 1993, 32, 146-153.	0.7	16
47	Response of general practitioners to computer-generated critiques of hypertension therapy. Methods of Information in Medicine, 1993, 32, 146-53.	0.7	7
48	Electronic communication between providers of primary and secondary care BMJ: British Medical Journal, 1992, 305, 1068-1070.	2.4	86
49	Towards unambiguous representation of patient data. Proceedings, 1992, , 69-73.	0.4	2
50	Comparison of computer-aided and human review of general practitioners' management of hypertension. Lancet, The, 1991, 338, 1504-1508.	6.3	52
51	A model for critiquing based on automated medical records. Journal of Biomedical Informatics, 1991, 24, 344-378.	0.7	36
52	Understanding differential diagnostic disagreement in pathology. Proceedings, 1991, , 99-103.	0.4	5
53	Use and abuse of computer-stored medical records. Methods of Information in Medicine, 1991, 30, 79-80.	0.7	32
54	A method for the acquisition of formalized knowledge in pathology. Methods of Information in Medicine, 1990, 29, 182-92.	0.7	1

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55	Neonatal ICU system: experiences with AIDA. Computer Methods and Programs in Biomedicine, 1987, 25, 315-320.	2.6	1
56	Computer-assisted Acquisition Of Formalized Knowledge In Pathology And Its Significance For Diagnostic Support. , 0, , .		0