

# Frantz Thiessard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6926381/publications.pdf>

Version: 2024-02-01

38  
papers

1,105  
citations

430754

18  
h-index

414303

32  
g-index

44  
all docs

44  
docs citations

44  
times ranked

1436  
citing authors

#	ARTICLE	IF	CITATIONS
1	Appropriateness of psychotropic drug prescriptions in the elderly: structuring tools based on data extracted from the hospital information system to understand physician practices. BMC Health Services Research, 2019, 19, 272.	0.9	2
2	Risk of Drug-Drug Interactions in Out-Hospital Drug Dispensings in France: Results From the DRUG-Drug Interaction Prevalence Study. Frontiers in Pharmacology, 2019, 10, 265.	1.6	31
3	Requests for post-registration studies (PRS), patients follow-up in actual practice: Changes in the role of databases. Therapie, 2018, 73, 13-24.	0.6	6
4	Definition of indicators of the appropriateness of oral anticoagulant prescriptions in hospitalized adults: Literature review and consensus (PACHA study). Archives of Cardiovascular Diseases, 2018, 111, 155-171.	0.7	1
5	Visualizing omics and clinical data: Which challenges for dealing with their variety?. Methods, 2018, 132, 3-18.	1.9	7
6	An Automated System Combining Safety Signal Detection and Prioritization from Healthcare Databases: A Pilot Study. Drug Safety, 2018, 41, 377-387.	1.4	12
7	Detection and Analysis of Drug Misuses. A Study Based on Social Media Messages. Frontiers in Pharmacology, 2018, 9, 791.	1.6	13
8	Timeline representation of clinical data: usability and added value for pharmacovigilance. BMC Medical Informatics and Decision Making, 2018, 18, 86.	1.5	8
9	Clinical Data Analytics With Time-Related Graphical User Interfaces: Application to Pharmacovigilance. Frontiers in Pharmacology, 2018, 9, 717.	1.6	5
10	Automatic Query Selection for Acquisition and Discovery of Food-Drug Interactions. Lecture Notes in Computer Science, 2018, , 115-120.	1.0	2
11	Artificial Intelligence in Public Health and Epidemiology. Yearbook of Medical Informatics, 2018, 27, 207-210.	0.8	29
12	Study of Online Health Discussion Fora for the Detection of Medication Misuses. , 2018, , .		0
13	Typology of Drug Misuse Created from Information Available in Health Fora. Studies in Health Technology and Informatics, 2018, 247, 351-355.	0.2	1
14	Advantages and limitations of online communities of patients for research on health products. Therapie, 2017, 72, 135-143.	0.6	29
15	Protocole of a controlled before-after evaluation of a national health information technology-based program to improve healthcare coordination and access to information. BMC Health Services Research, 2017, 17, 297.	0.9	8
16	Building a model for disease classification integration in oncology, an approach based on the national cancer institute thesaurus. Journal of Biomedical Semantics, 2017, 8, 6.	0.9	13
17	Development and validation of hospital information system-generated indicators of the appropriateness of oral anticoagulant prescriptions in hospitalised adults: the PACHA study protocol. BMJ Open, 2017, 7, e016488.	0.8	2
18	POMELO: Medline corpus with manually annotated food-drug interactions. , 2017, , .		5

#	ARTICLE	IF	CITATIONS
19	Non-steroidal anti-inflammatory drugs and risk of heart failure in four European countries: nested case-control study. <i>BMJ</i> , The, 2016, 354, i4857.	3.0	195
20	Variable selection on large caseâ€crossover data: application to a registryâ€cbased study of prescription drugs and road traffic crashes. <i>Pharmacoepidemiology and Drug Safety</i> , 2014, 23, 140-151.	0.9	11
21	Validation study in four health-care databases: upper gastrointestinal bleeding misclassification affects precision but not magnitude of drug-related upper gastrointestinal bleeding risk. <i>Journal of Clinical Epidemiology</i> , 2014, 67, 921-931.	2.4	49
22	Pilot evaluation of an automated method to decrease falseâ€cpositive signals induced by coâ€cprescriptions in spontaneous reporting databases. <i>Pharmacoepidemiology and Drug Safety</i> , 2014, 23, 186-194.	0.9	14
23	A Potential Event-Competition Bias in Safety Signal Detection: Results from a Spontaneous Reporting Research Database in France. <i>Drug Safety</i> , 2013, 36, 565-572.	1.4	35
24	Design and validation of an automated method to detect known adverse drug reactions in MEDLINE: a contribution from the EUâ€cADR project. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2013, 20, 446-452.	2.2	54
25	Prescription-Drug-Related Risk in Driving. <i>Epidemiology</i> , 2012, 23, 706-712.	1.2	19
26	Effect of Competition Bias in Safety Signal Generation. <i>Drug Safety</i> , 2012, 35, 855-864.	1.4	60
27	Early Detection of Pharmacovigilance Signals with Automated Methods Based on False Discovery Rates. <i>Drug Safety</i> , 2012, 35, 495-506.	1.4	27
28	RAVEL: retrieval and visualization in EElectronic health records. <i>Studies in Health Technology and Informatics</i> , 2012, 180, 194-8.	0.2	6
29	False Discovery Rate Estimation for Frequentist Pharmacovigilance Signal Detection Methods. <i>Biometrics</i> , 2010, 66, 301-309.	0.8	59
30	Pharmacovigilance Data Mining With Methods Based on False Discovery Rates: A Comparative Simulation Study. <i>Clinical Pharmacology and Therapeutics</i> , 2010, 88, 492-498.	2.3	37
31	Design and evaluation of a semantic approach for the homogeneous identification of events in eight patient databases: a contribution to the European EU-ADR project. <i>Studies in Health Technology and Informatics</i> , 2010, 160, 1085-9.	0.2	13
32	Bayesian pharmacovigilance signal detection methods revisited in a multiple comparison setting. <i>Statistics in Medicine</i> , 2009, 28, 1774-1792.	0.8	50
33	Evaluation of statistical association measures for the automatic signal generation in pharmacovigilance. <i>IEEE Transactions on Information Technology in Biomedicine</i> , 2005, 9, 518-527.	3.6	73
34	The history of disproportionality measures (reporting odds ratio, proportional reporting rates) in spontaneous reporting of adverse drug reactions. <i>Pharmacoepidemiology and Drug Safety</i> , 2005, 14, 285-286.	0.9	47
35	Trends in Spontaneous Adverse Drug Reaction Reports to the French Pharmacovigilance System (1986-2001). <i>Drug Safety</i> , 2005, 28, 731-740.	1.4	93
36	Pharmacovigilance, cancer et mî½dicaments anticancî½reux. <i>Oncologie</i> , 2004, 6, 66-71.	0.2	1

#	ARTICLE	IF	CITATIONS
37	Prognostic factors after non-Hodgkin lymphoma in patients infected with the human immunodeficiency virus. <i>Cancer</i> , 2000, 88, 1696-1702.	2.0	35
38	Factors affecting both peripheral blood progenitor cell mobilization and hematopoietic recovery following autologous blood progenitor cell transplantation in multiple myeloma patients: a monocentric study. <i>Leukemia</i> , 1998, 12, 1447-1456.	3.3	33