

# Jean-Francois Gehanno

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

897  
citations

516561

16  
h-index

477173

29  
g-index

49  
all docs

49  
docs citations

49  
times ranked

1064  
citing authors

#	ARTICLE	IF	CITATIONS
1	Is the coverage of google scholar enough to be used alone for systematic reviews. BMC Medical Informatics and Decision Making, 2013, 13, 7.	1.5	205
2	Prospective study to evaluate the association between systemic sclerosis and occupational exposure and review of the literature. Autoimmunity Reviews, 2014, 13, 151-156.	2.5	112
3	Citation classics in occupational medicine journals. Scandinavian Journal of Work, Environment and Health, 2007, 33, 245-251.	1.7	66
4	Nosocomial Pertussis in Healthcare Workers From a Pediatric Emergency Unit in France. Infection Control and Hospital Epidemiology, 1999, 20, 549-552.	1.0	53
5	Environmental risk factors of systemic sclerosis. Seminars in Immunopathology, 2015, 37, 463-473.	2.8	46
6	Systemic sclerosis and exposure to heavy metals: A case control study of 100 patients and 300 controls. Autoimmunity Reviews, 2017, 16, 223-230.	2.5	44
7	Association of occupational exposure with features of systemic sclerosis. Journal of the American Academy of Dermatology, 2015, 72, 456-464.	0.6	39
8	Precision and Recall of Search Strategies for Identifying Studies on Return-To-Work in Medline. Journal of Occupational Rehabilitation, 2009, 19, 223-230.	1.2	35
9	Nosocomial Meningococemia in a Physician. Infection Control and Hospital Epidemiology, 1999, 20, 564-565.	1.0	27
10	Usefulness of Pulsed-Field Gel Electrophoresis in Assessing Nosocomial Transmission of Pertussis. Infection Control and Hospital Epidemiology, 1999, 20, 758-760.	1.0	21
11	Environmental benzene exposure assessment for parent-child pairs in Rouen, France. Science of the Total Environment, 2003, 308, 73-82.	3.9	18
12	Bibliometric Research in Occupational Health. Industrial Health, 2008, 46, 519-522.	0.4	18
13	A MEDLINE categorization algorithm. BMC Medical Informatics and Decision Making, 2006, 6, 7.	1.5	17
14	Lyme borreliosis and other tick-borne diseases. Guidelines from the French scientific societies. MÃ©decine Et Maladies Infectieuses, 2019, 49, 296-317.	5.1	17
15	Development and Evaluation of a New Occupational Medicine Teaching Module to Advance Self-Efficacy and Knowledge Among Medical Students. Journal of Occupational and Environmental Medicine, 2013, 55, 1276-1280.	0.9	13
16	Analysis of Publication Trends in Childhood Obesity Research in PubMed Since 1945. Childhood Obesity, 2019, 15, 227-236.	0.8	11
17	Research on return to work in European Union countries. Occupational Medicine, 2012, 62, 210-215.	0.8	9
18	Nosocomial transmission of measles: do we need extra precautions to avoid it?. Journal of Hospital Infection, 2011, 79, 185-187.	1.4	7

#	ARTICLE	IF	CITATIONS
19	How are the different specialties represented in the major journals in general medicine?. BMC Medical Informatics and Decision Making, 2011, 11, 3.	1.5	7
20	Incidence of tuberculosis among nurses and healthcare assistants in France. Occupational Medicine, 2017, 67, 58-60.	0.8	7
21	Sustainability of SARS-CoV-2 in aerosols: should we worry about airborne transmission?. Journal of Hospital Infection, 2020, 105, 601-603.	1.4	7
22	LUCSO-1 "French pilot study of Lung Cancer Screening with low-dose computed tomography in a smokers population exposed to Occupational lung carcinogens: study protocol. BMJ Open, 2019, 9, e025026.	0.8	6
23	Trends and topics in occupational diseases over the last 60 years from PubMed. Scandinavian Journal of Work, Environment and Health, 2018, 44, 670-677.	1.7	6
24	Major inaccuracies in articles citing occupational or environmental medicine papers and their implications. Journal of the Medical Library Association: JMLA, 2005, 93, 118-21.	0.6	6
25	Return-to-work support in cancer patients: Which methodology?. Bulletin Du Cancer, 2020, 107, 200-208.	0.6	5
26	How is occupational medicine represented in the major journals in general medicine?: Table 1. Occupational and Environmental Medicine, 2012, 69, 603-605.	1.3	4
27	Influenza Vaccination Coverage among Health Professionals before and after the A(H1N1) Influenza Pandemic in France. Infection Control and Hospital Epidemiology, 2012, 33, 757-758.	1.0	4
28	Influence of author's affiliation and funding sources on the results of cohort studies on occupational cancer. American Journal of Industrial Medicine, 2016, 59, 221-226.	1.0	4
29	Do teaching faculty resources affect the choice of medical career?. Medical Teacher, 2006, 28, 734-741.	1.0	3
30	Intérêt de la mesure des isotopes du plomb dans un cas d'intoxication familiale par un plat "tajine". Toxicologie Analytique Et Clinique, 2010, 22, 153-157.	0.1	3
31	Conflits éthiques en Santé au Travail: quelques particularités de la réglementation française opposées à des difficultés pratiques de mises en œuvre. Éthique & Santé, 2015, 12, 138-144.	0.1	2
32	Inequities in occupational diseases recognition in France. Revue D'Epidemiologie Et De Sante Publique, 2019, 67, 247-252.	0.3	2
33	Détermination des besoins éducatifs des futurs médecins du travail par une méthode de groupes de discussion dirigée. Archives Des Maladies Professionnelles Et De L'Environnement, 2008, 69, 423-437.	0.1	1
34	Maintien dans l'emploi, prévention du handicap dans les établissements hospitaliers: développement et étude préliminaire d'outils pour assurer le recueil systématique et la comparabilité des informations. Archives Des Maladies Professionnelles Et De L'Environnement, 2009, 70, 55-66.	0.1	1
35	Évaluation des risques biologiques pour les personnels de soins: de l'évaluation a priori à l'expérimentation. Archives Des Maladies Professionnelles Et De L'Environnement, 2009, 70, 36-42.	0.1	0
36	Comparaison du ressenti des conditions de travail et de l'évaluation de la formation: collaborateurs médecins vs internes. Archives Des Maladies Professionnelles Et De L'Environnement, 2021, 82, 577-577.	0.1	0