Isabelle Niedhammer

List of Publications by Year in descending order

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93 papers 6,402 citations

94433 37 h-index 78 g-index

102 all docs

102 docs citations

102 times ranked 5642 citing authors

#	Article	IF	CITATIONS
1	The measurement of effort–reward imbalance at work: European comparisons. Social Science and Medicine, 2004, 58, 1483-1499.	3.8	1,704
2	Psychosocial factors at work and subsequent depressive symptoms in the Gazel cohort. Scandinavian Journal of Work, Environment and Health, 1998, 24, 197-205.	3.4	255
3	Effort–reward imbalance model and self-reported health: cross-sectional and prospective findings from the GAZEL cohort. Social Science and Medicine, 2004, 58, 1531-1541.	3.8	205
4	Social Integration and Mortality: A Prospective Study of French Employees of Electricity of France-Gas of France: The GAZEL Cohort. American Journal of Epidemiology, 2004, 159, 167-174.	3.4	183
5	Upper-limb disorders in repetitive work. Scandinavian Journal of Work, Environment and Health, 2001, 27, 268-278.	3.4	173
6	Psychometric properties of the French version of the Karasek Job Content Questionnaire: a study of the scales of decision latitude, psychological demands, social support, and physical demands in the GAZEL cohort. International Archives of Occupational and Environmental Health, 2002, 75, 129-144.	2.3	157
7	Psychosocial work factors and sickness absence in 31 countries in Europe. European Journal of Public Health, 2013, 23, 622-629.	0.3	152
8	Social relations and self-reported health: a prospective analysis of the French Gazel cohort. Social Science and Medicine, 2003, 56, 1817-1830.	3.8	146
9	Association between workplace bullying and depressive symptoms in the French working population. Journal of Psychosomatic Research, 2006, 61, 251-259.	2.6	138
10	Psychosocial job stressors and suicidality: a meta-analysis and systematic review. Occupational and Environmental Medicine, 2018, 75, 245-253.	2.8	136
11	Work Factors and Occupational Class Disparities in Sickness Absence: Findings From the GAZEL Cohort Study. American Journal of Public Health, 2005, 95, 1206-1212.	2.7	133
12	Psychosocial working conditions and psychological well-being among employees in 34 European countries. International Archives of Occupational and Environmental Health, 2014, 87, 897-907.	2.3	125
13	Workplace Bullying and Sleep Disturbances: Findings from a Large Scale Cross-Sectional Survey in the French Working Population. Sleep, 2009, 32, 1211-1219.	1.1	120
14	One-Year Predictive Factors for Various Aspects of Neck Disorders. Spine, 1999, 24, 1455.	2.0	119
15	Psychosocial Work Environment and Mental Health: Job-strain and Effort-Reward Imbalance Models in a Context of Major Organizational Changes. International Journal of Occupational and Environmental Health, 2006, 12, 111-119.	1.2	118
16	Importance of psychosocial work factors on general health outcomes in the national French SUMER survey. Occupational Medicine, 2008, 58, 15-24.	1.4	118
17	The contribution of occupational factors to social inequalities in health: Findings from the national French SUMER survey. Social Science and Medicine, 2008, 67, 1870-1881.	3.8	115
18	Health problems were the strongest predictors of attrition during follow-up of the GAZEL cohort. Journal of Clinical Epidemiology, 2006, 59, 1213-1221.	5.0	109

#	Article	IF	Citations
19	Psychosocial work exposures and health outcomes: a meta-review of 72 literature reviews with meta-analysis. Scandinavian Journal of Work, Environment and Health, 2021, 47, 489-508.	3.4	108
20	Occupational and behavioural factors in the explanation of social inequalities in premature and total mortality: a 12.5-year follow-up in the Lorhandicap study. European Journal of Epidemiology, 2011, 26, 1-12.	5.7	101
21	Psychosocial work factors and long sickness absence in Europe. International Journal of Occupational and Environmental Health, 2014, 20, 16-25.	1.2	91
22	Exposure to psychosocial work factors in 31 European countries. Occupational Medicine, 2012, 62, 196-202.	1.4	77
23	The mental health effects of multiple work and family demands. Social Psychiatry and Psychiatric Epidemiology, 2007, 42, 573-582.	3.1	75
24	Level of education and back pain in France: the role of demographic, lifestyle and physical work factors. International Archives of Occupational and Environmental Health, 2009, 82, 643-652.	2.3	73
25	Occupational factors and subsequent major depressive and generalized anxiety disorders in the prospective French national SIP study. BMC Public Health, 2015, 15, 200.	2.9	67
26	Suicide among agricultural, forestry, and fishery workers: a systematic literature review and meta-analysis. Scandinavian Journal of Work, Environment and Health, 2018, 44, 3-15.	3.4	67
27	Occupational predictors of pregnancy outcomes in Irish working women in the Lifeways cohort. BJOG: an International Journal of Obstetrics and Gynaecology, 2009, 116, 943-952.	2.3	66
28	Psychosocial work factors, major depressive and generalised anxiety disorders: Results from the French national SIP study. Journal of Affective Disorders, 2013, 146, 319-327.	4.1	60
29	Economic activities and occupations at high risk for workplace bullying: results from a large-scale cross-sectional survey in the general working population in France. International Archives of Occupational and Environmental Health, 2007, 80, 346-353.	2.3	59
30	Explanations of educational differences in major depression and generalised anxiety disorder in the Irish population. Journal of Affective Disorders, 2011, 134, 304-314.	4.1	58
31	Psychosocial factors at work and sickness absence: Results from the French National SUMER Survey. American Journal of Industrial Medicine, 2014, 57, 695-708.	2.1	57
32	Insomniac complaints interfere with quality of life but not with absenteeism: Respective role of depressive and organic comorbidity. Sleep Medicine, 2006, 7, 585-591.	1.6	44
33	Fractions of cardiovascular diseases, mental disorders, and musculoskeletal disorders attributable to job strain. International Archives of Occupational and Environmental Health, 2011, 84, 911-925.	2.3	44
34	Fractions of cardiovascular diseases and mental disorders attributable to psychosocial work factors in 31 countries in Europe. International Archives of Occupational and Environmental Health, 2014, 87, 403-411.	2.3	43
35	Study of the validity of a job-exposure matrix for psychosocial work factors: results from the national French SUMER survey. International Archives of Occupational and Environmental Health, 2008, 82, 87-97.	2.3	42
36	Shoulder Disorders Related to Work Organization and Other Occupational Factors among Supermarket Cashiers. International Journal of Occupational and Environmental Health, 1998, 4, 168-178.	1.2	39

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37	Application of item response theory to achieve crossâ€cultural comparability of occupational stress measurement. International Journal of Methods in Psychiatric Research, 2009, 18, 58-67.	2.1	35
38	Biomechanical and Psychosocial Work Exposures and Musculoskeletal Symptoms among Vineyard Workers. Journal of Occupational Health, 2011, 53, 297-311.	2.1	34
39	Social differences in self-reported health among men and women in 31 countries in Europe. Scandinavian Journal of Public Health, 2013, 41, 51-57.	2.3	32
40	Classic and emergent psychosocial work factors and mental health. Occupational Medicine, 2015, 65, 126-134.	1.4	32
41	Low Control and High Demands at Work as Risk Factors for Suicide: An Australian National Population-Level Case-Control Study. Psychosomatic Medicine, 2017, 79, 358-364.	2.0	32
42	Manual materials handling and related occupational hazards: a national survey in France. International Journal of Industrial Ergonomics, 1999, 24, 365-377.	2.6	30
43	The annual costs of cardiovascular diseases and mental disorders attributable to job strain in France. BMC Public Health, 2013, 13, 748.	2.9	30
44	Occupational factors associated with major depressive disorder: A Brazilian population-based study. Journal of Affective Disorders, 2018, 240, 48-56.	4.1	28
45	Changes in psychosocial work factors in the French working population between 2006 and 2010. International Archives of Occupational and Environmental Health, 2015, 88, 235-246.	2.3	27
46	Psychosocial work factors and sleep problems: findings from the French national SIP survey. International Archives of Occupational and Environmental Health, 2016, 89, 485-495.	2.3	27
47	Working conditions and depression in the French national working population: Results from the SUMER study. Journal of Psychiatric Research, 2020, 123, 178-186.	3.1	26
48	Workplace Bullying and Psychotropic Drug Use: The Mediating Role of Physical and Mental Health Status. Annals of Occupational Hygiene, 2011, 55, 152-63.	1.9	25
49	Association between socio-demographic, psychosocial, material and occupational factors and self-reported health among workers in Europe. Journal of Public Health, 2014, 36, 194-204.	1.8	25
50	Exposition aux facteurs psychosociaux au travail du modà le de Karasek en France : étude méthodologique à l'aide de l'enquà te nationale Sumer. Travailler, 2007, n° 17, 47-70.	0.1	23
51	Working conditions and psychotropic drug use: Cross-sectional and prospective results from the French national SIP study. Journal of Psychiatric Research, 2015, 63, 50-57.	3.1	23
52	Educational inequalities in major depressive and generalized anxiety disorders: results from the French national SIP study. Social Psychiatry and Psychiatric Epidemiology, 2015, 50, 919-928.	3.1	22
53	Changes in Psychosocial Work Exposures Among Employees Between 2005 and 2010 in 30 Countries in Europe. Journal of Occupational and Environmental Medicine, 2013, 55, 1135-1141.	1.7	21
54	Update of the fractions of cardiovascular diseases and mental disorders attributable to psychosocial work factors in Europe. International Archives of Occupational and Environmental Health, 2022, 95, 233-247.	2.3	21

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55	Study of the validity of a job–exposure matrix for the job strain model factors: an update and a study of changes over time. International Archives of Occupational and Environmental Health, 2018, 91, 523-536.	2.3	19
56	Psychosocial work exposures among European employees: explanations for occupational inequalities in mental health. Journal of Public Health, 2015, 37, 373-388.	1.8	18
57	Cohort Profile: The PROspective Québec (PROQ) Study on Work and Health. International Journal of Epidemiology, 2018, 47, 693-693i.	1.9	18
58	Psychosocial Exposures at Work and Mental Health. Journal of Occupational and Environmental Medicine, 2012, 54, 184-191.	1.7	17
59	Working conditions in the explanation of occupational inequalities in sickness absence in the French SUMER study. European Journal of Public Health, 2017, 27, 1061-1068.	0.3	17
60	Selected questions on biomechanical exposures for surveillance of upper-limb work-related musculoskeletal disorders. International Archives of Occupational and Environmental Health, 2007, 81, 1-8.	2.3	16
61	Psychosocial work factors and first depressive episode: retrospective results from the French national SIP survey. International Archives of Occupational and Environmental Health, 2015, 88, 835-847.	2.3	16
62	Role of working conditions in the explanation of occupational inequalities in work injury: findings from the national French SUMER survey. BMC Public Health, 2018, 18, 344.	2.9	16
63	Contribution of working conditions to occupational inequalities in depressive symptoms: results from the national French SUMER survey. International Archives of Occupational and Environmental Health, 2016, 89, 1025-1037.	2.3	15
64	Social Inequalities in Psychological Well-Being: A European Comparison. Community Mental Health Journal, 2014, 50, 987-990.	2.0	14
65	Psychosocial Factors at Work and Occupational Injury. Journal of Occupational and Environmental Medicine, 2015, 57, 262-269.	1.7	14
66	Response to letter to the editor from Dr Rahman Shiri: The challenging topic of suicide across occupational groups. Scandinavian Journal of Work, Environment and Health, 2018, 44, 108-110.	3.4	14
67	Psychosocial work exposures of the job strain model and cardiovascular mortality in France: results from the STRESSJEM prospective study. Scandinavian Journal of Work, Environment and Health, 2020, 46, 542-551.	3.4	13
68	Explanations for social inequalities in preterm delivery in the prospective Lifeways cohort in the Republic of Ireland. European Journal of Public Health, 2012, 22, 533-538.	0.3	12
69	Exposure to job stress factors in a national survey in France. Scandinavian Journal of Work, Environment and Health, 2004, 30, 379-389.	3.4	12
70	Changes in major depressive and generalized anxiety disorders in the national French working population between 2006 and 2010. Journal of Affective Disorders, 2015, 178, 52-59.	4.1	11
71	Associations between occupational factors and self-rated health in the national Brazilian working population. BMC Public Health, 2019, 19, 1381.	2.9	11
72	Catégorie socioprofessionnelle et exposition aux facteurs psychosociaux au travail dans une cohorte professionnelle. Travailler, 2001, n° 5, 23-45.	0.1	10

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73	Prospective associations of psychosocial work exposures with mortality in France: STRESSJEM study protocol. BMJ Open, 2019, 9, e031352.	1.9	9
74	Employment and occupational outcomes following adolescent-onset mental illness: analysis of a nationally representative French cohort. Journal of Public Health, 2019, 41, 618-627.	1.8	9
75	Psychosocial Work Factors of the Job Strain Model and All-Cause Mortality: The STRESSJEM Prospective Cohort Study. Psychosomatic Medicine, 2021, 83, 62-70.	2.0	9
76	Material, psychosocial and behavioural factors associated with self-reported health in the Republic of Ireland: cross-sectional results from the SLÃN survey. BMJ Open, 2013, 3, e002797.	1.9	8
77	Facteurs psychosociaux au travail et santé perçue dansÂl'enquête nationale SUMER. Sante Publique, 2015, Vol. 27, 177-186.	0.1	8
78	Impact of lifetime compared to adolescent-onset mental illness on psychosocial employment quality in adulthood: analysis of a nationally representative French cohort. International Archives of Occupational and Environmental Health, 2018, 91, 887-900.	2.3	7
79	Contribution of occupational factors to social inequalities in self-reported health among French employees. International Archives of Occupational and Environmental Health, 2013, 86, 541-552.	2.3	6
80	Psychosocial work exposures and suicide ideation: a study of multiple exposures using the French national working conditions survey. BMC Public Health, 2020, 20, 895.	2.9	6
81	Associations between multiple occupational exposures and sleep problems: Results from the national French Working Conditions survey. Journal of Sleep Research, 2021, 30, e13101.	3.2	6
82	Associations of multiple occupational exposures with major depressive and generalized anxiety disorders: Findings from the French National Working Conditions Survey. Depression and Anxiety, 2021, 38, 337-350.	4.1	6
83	Psychosocial Work Exposures of the Job Strain Model and Suicide in France: Findings from the STRESSJEM Prospective Study of 1.5 Million Men and Women over 26 Years of Follow-Up. Psychotherapy and Psychosomatics, 2020, 89, 398-401.	8.8	5
84	Response to the letter to the editor by Latza et al.: Indirect evaluation of attributable fractions for psychosocial work exposures: a difficult research area. International Archives of Occupational and Environmental Health, 2014, 87, 805-808.	2.3	4
85	Multiple psychosocial work exposures and well-being among employees: prospective associations from the French national Working Conditions Survey. Scandinavian Journal of Public Health, 2021, , 140349482110083.	2.3	4
86	Authors' reply:  Response to:  Psychosocial job stressors and suicidality: a meta-analysis and systematic review' by Milneret al'. Occupational and Environmental Medicine, 2018, 75, 318-318.	2.8	3
87	Psychosocial factors at work from the job strain model and preventable mortality in France: The STRESSJEM prospective study. Preventive Medicine, 2021, 153, 106178.	3.4	3
88	Différences sociales dans les troubles de la santé mentale en population salariéeÂ: résultats issus de l'enquête Samotrace. Sante Publique, 2012, Vol. 23, 59-73.	0.1	3
89	Le poids imputable à l'exposition au stress au travail en termes économiques et de santé publiqueÂ: enjeux et écueils méthodologiques. Travail Et Emploi, 2012, , 35-49.	0.2	3
90	Shift and Night Work and All-Cause and Cause-Specific Mortality: Prospective Results From the STRESSJEM Study. Journal of Biological Rhythms, 2022, , 074873042210921.	2.6	3

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91	Le poids imputable à l'exposition au stress au travail en termes économiques et de santé publiqueÂ: enjeux et écueils méthodologiques. Travail Et Emploi, 2013, , 45-54.	0.2	2
92	Overall fraction of disease attributable to multiple dependent risk factors: a new formula. Lancet Neurology, The, 2021, 20, 979-980.	10.2	2
93	Burden of cardiovascular diseases and depression attributable to psychosocial work exposures in 28 European countries. European Journal of Public Health, 2022, 32, 586-592.	0.3	1