

# Baldi Isabelle

## List of Publications by Year in descending order

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Version: 2024-02-01

106  
papers

3,674  
citations

117625  
34  
h-index

149698  
56  
g-index

112  
all docs

112  
docs citations

112  
times ranked

4742  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pesticide exposure of workers in apple growing in France. International Archives of Occupational and Environmental Health, 2022, 95, 811-823.	2.3	6
2	Reliability of baseline self-reported information in the AGRICAN cohort. Cancer Causes and Control, 2022, 33, 331-342.	1.8	1
3	Descriptive Epidemiology of Ependymal Tumors in Gironde, France: Results from the Gironde Registry for the 2000â€“2018 Period. Neuroepidemiology, 2022, 56, 250-260.	2.3	0
4	Gender differences in respiratory health outcomes among farming cohorts around the globe: findings from the AGRICOH consortium. Journal of Agromedicine, 2021, 26, 97-108.	1.5	13
5	Cancer Among Adolescents and Young Adults Between 2000 and 2016 in France: Incidence and Improved Survival. Journal of Adolescent and Young Adult Oncology, 2021, 10, 29-45.	1.3	16
6	Determinants of non-dietary exposure to agricultural pesticides in populations living close to fields: A systematic review. Science of the Total Environment, 2021, 761, 143294.	8.0	26
7	Agriculture Exposure and Time to Pregnancy Among Women Enrolled in the French Prospective Cohort AGRICAN. Journal of Occupational and Environmental Medicine, 2021, 63, 432-440.	1.7	1
8	A French multicentric prospective prognostic cohort with epidemiological, clinical, biological and treatment information to improve knowledge on lymphoma patients: study protocol of the â€œREal world dAta in LYmphoma and survival in adultsâ€“(REALYSA) cohort. BMC Public Health, 2021, 21, 432.	2.9	9
9	Development of a Questionnaire for the Search for Occupational Causes in Patients with Non-Hodgkin Lymphoma: The RHELYPRO Study. International Journal of Environmental Research and Public Health, 2021, 18, 4008.	2.6	0
10	Occupational exposure to pesticides and central nervous system tumors: results from the CERENAT caseâ€“control study. Cancer Causes and Control, 2021, 32, 773-782.	1.8	5
11	Nursesâ€™ internal contamination by antineoplastic drugs in hospital centers: a cross-sectional descriptive study. International Archives of Occupational and Environmental Health, 2021, 94, 1839-1850.	2.3	11
12	Palliative care referral in cancer patients with regard to initial cancer prognosis: a population-based study. Public Health, 2021, 195, 24-31.	2.9	4
13	Response from the authors of the article â€œCritical review of the role of personal protective Equipment (PPE) in the prevention of risks related to agricultural pesticide useâ€“to the letter to the editor from the European crop protection association (ECPA) Occupational and bystander exposure expert group (OBEEG). Safety Science, 2021, 138, 105191.	4.9	1
14	Cancer incidence and mortality trends in France over 1990â€“2018 for solid tumors: the sex gap is narrowing. BMC Cancer, 2021, 21, 726.	2.6	38
15	Cancer incidence in agricultural workers: Findings from an international consortium of agricultural cohort studies (AGRICOH). Environment International, 2021, 157, 106825.	10.0	24
16	Increased Incidence of Intracranial Meningiomas in Patients With Acromegaly. Neurosurgery, 2020, 87, 639-646.	1.1	6
17	Critical review of the role of PPE in the prevention of risks related to agricultural pesticide use. Safety Science, 2020, 123, 104527.	4.9	83
18	Occupational exposure to unintentionally emitted nanoscale particles and risk of cancer: From lung to central nervous system - Results from three French case-control studies. Environmental Research, 2020, 191, 110024.	7.5	5

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19	Maternal cumulative exposure to extremely low frequency electromagnetic fields, prematurity and small for gestational age: a pooled analysis of two birth cohorts. Occupational and Environmental Medicine, 2020, 77, 22-31.	2.8	3
20	Assessment of residential exposures to agricultural pesticides: A scoping review. PLoS ONE, 2020, 15, e0232258.	2.5	29
21	Residential proximity to power lines and risk of brain tumor in the general population. Environmental Research, 2020, 185, 109473.	7.5	12
22	ETIOSARC study : environmental aetiology of sarcomas from a French prospective multicentric population-based caseâ€“control studyâ€“study protocol. BMJ Open, 2019, 9, e030013.	1.9	8
23	Agricultural exposures to carbamate herbicides and fungicides and central nervous system tumour incidence in the cohort AGRICAN. Environment International, 2019, 130, 104876.	10.0	53
24	Development of a Job-Exposure Matrix for Assessment of Occupational Exposure to High-Frequency Electromagnetic Fields (3 kHzâ€“300 GHz). Annals of Work Exposures and Health, 2019, 63, 1013-1028.	1.4	6
25	Occupational exposure to pesticides and multiple myeloma in the AGRICAN cohort. Cancer Causes and Control, 2019, 30, 1243-1250.	1.8	11
26	Association of Occupational Pesticide Exposure With Immunochemotherapy Response and Survival Among Patients With Diffuse Large B-Cell Lymphoma. JAMA Network Open, 2019, 2, e192093.	5.9	7
27	Pesticide use and risk of non-Hodgkin lymphoid malignancies in agricultural cohorts from France, Norway and the USA: a pooled analysis from the AGRICOH consortium. International Journal of Epidemiology, 2019, 48, 1519-1535.	1.9	104
28	Animal farming and the risk of lymphohaematopoietic cancers: a meta-analysis of three cohort studies within the AGRICOH consortium. Occupational and Environmental Medicine, 2019, 76, 827-837.	2.8	3
29	Study protocol for the assessment of nurses internal contamination by antineoplastic drugs in hospital centres: a cross-sectional multicentre descriptive study. BMJ Open, 2019, 9, e033040.	1.9	5
30	Cancers in France in 2015 attributable to occupational exposures. International Journal of Hygiene and Environmental Health, 2019, 222, 22-29.	4.3	39
31	Increased risk of central nervous system tumours with carbamate insecticide use in the prospective cohort AGRICAN. International Journal of Epidemiology, 2019, 48, 512-526.	1.9	17
32	Treatment challenges in and outside a network setting: Soft tissue sarcomas. European Journal of Surgical Oncology, 2019, 45, 31-39.	1.0	27
33	Epidemiology of rare cancers and inequalities in oncologic outcomes. European Journal of Surgical Oncology, 2019, 45, 3-11.	1.0	47
34	Treatment challenges in and outside a specialist network setting: Pancreatic neuroendocrine tumours. European Journal of Surgical Oncology, 2019, 45, 46-51.	1.0	3
35	Rare ovarian tumours: Epidemiology, treatment challenges in and outside a network setting. European Journal of Surgical Oncology, 2019, 45, 67-74.	1.0	22
36	Mesothelioma and thymic tumors: Treatment challenges in (outside) a network setting. European Journal of Surgical Oncology, 2019, 45, 75-80.	1.0	15

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37	Testicular germ-cell tumours and penile squamous cell carcinoma: Appropriate management makes the difference. <i>European Journal of Surgical Oncology</i> , 2019, 45, 60-66.	1.0	4
38	Treatment challenges in and outside a network setting: Head and neck cancers. <i>European Journal of Surgical Oncology</i> , 2019, 45, 40-45.	1.0	27
39	A French Multicentric Prospective Cohort of 6000 Patients with Integrative Epidemiological, Clinical, Biological and Treatment Data to Improve Knowledge on Outcome of Lymphoma Patients: Pilot Phase Results of the Real World Data in Lymphoma and Survival in Adults (REALYSA) Study. <i>Blood</i> , 2019, 134, 4762-4762.	1.4	1
40	Allergic conditions and risk of glioma and meningioma in the CERENAT case-control study. <i>Journal of Neuro-Oncology</i> , 2018, 138, 271-281.	2.9	15
41	Pesticide use in agriculture and Parkinson's disease in the AGRICAN cohort study. <i>International Journal of Epidemiology</i> , 2018, 47, 299-310.	1.9	101
42	Response to: Pesticide exposure and Parkinson's disease in the AGRICAN study. <i>International Journal of Epidemiology</i> , 2018, 47, 1007-1007.	1.9	1
43	Occupational exposure to pesticides: development of a job-exposure matrix for use in population-based studies (PESTIPOP). <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2018, 28, 281-288.	3.9	10
44	Lung cancer risk and occupational exposures in crop farming: results from the AGRICulture and CANCER (AGRICAN) cohort. <i>Occupational and Environmental Medicine</i> , 2018, 75, 776-785.	2.8	28
45	Adolescent and young adult oncology patients in France: Heterogeneity in pathways of care. <i>Pediatric Blood and Cancer</i> , 2018, 65, e27235.	1.5	8
46	Increasing incidence of central nervous system (CNS) tumors (2000-2012): findings from a population based registry in Gironde (France). <i>BMC Cancer</i> , 2018, 18, 653.	2.6	34
47	Occupational exposures and cancer: a review of agents and relative risk estimates. <i>Occupational and Environmental Medicine</i> , 2018, 75, 604-614.	2.8	43
48	Determinants of cancer treatment and mortality in older cancer patients using a multi-state model: Results from a population-based study (the INCAPAC study). <i>Cancer Epidemiology</i> , 2018, 55, 39-44.	1.9	8
49	Occupational exposure to pesticides and prognosis of diffuse large B-cell lymphoma: A cohort study.. <i>Journal of Clinical Oncology</i> , 2018, 36, 1564-1564.	1.6	14
50	A French crop-exposure matrix for use in epidemiological studies on pesticides: PESTIMAT. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2017, 27, 56-63.	3.9	25
51	Use of job-exposure matrices to estimate occupational exposure to pesticides: A review. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2017, 27, 125-140.	3.9	27
52	Trends in Prevalence of Dementia in French Farmers from Two Epidemiological Cohorts. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 415-420.	2.6	27
53	Residential proximity to agricultural land and risk of brain tumor in the general population. <i>Environmental Research</i> , 2017, 159, 321-330.	7.5	24
54	Assessment of occupational exposure to pesticides in a pooled analysis of agricultural cohorts within the AGRICOH consortium: authors' response. <i>Occupational and Environmental Medicine</i> , 2017, 74, 81-81.	2.8	2

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55	Central nervous system tumors and agricultural exposures in the prospective cohort AGRICAN. International Journal of Cancer, 2017, 141, 1771-1782.	5.1	24
56	Cancer incidence in the AGRICAN cohort study (2005–2011). Cancer Epidemiology, 2017, 49, 175-185.	1.9	47
57	Burden and centralised treatment in Europe of rare tumours: results of RARECAREnet—a population-based study. Lancet Oncology, The, 2017, 18, 1022-1039.	10.7	285
58	Agricultural exposure and risk of bladder cancer in the AGRiculture and CANcer cohort. International Archives of Occupational and Environmental Health, 2017, 90, 169-178.	2.3	28
59	Exposure to Farm Animals and Risk of Lung Cancer in the AGRICAN Cohort. American Journal of Epidemiology, 2017, 186, 463-472.	3.4	14
60	Pesticides exposure in vineyard rural area and asthma in children. , 2017, , .		0
61	Increase in the Risk of Respiratory Disorders in Adults and Children Related to Crop-Growing in Niger. Journal of Environmental and Public Health, 2016, 2016, 1-8.	0.9	7
62	Assessment of occupational exposure to pesticides in a pooled analysis of agricultural cohorts within the AGRICOH consortium. Occupational and Environmental Medicine, 2016, 73, 359-367.	2.8	32
63	Dietary and Alcohol Intake and Central Nervous System Tumors in Adults: Results of the CERENAT Multicenter Case-Control Study. Neuroepidemiology, 2016, 47, 145-154.	2.3	10
64	Prostate cancer risk among French farmers in the AGRICAN cohort. Scandinavian Journal of Work, Environment and Health, 2016, 42, 144-152.	3.4	21
65	Prevalence and association of asthma and allergic sensitization with dietary factors in schoolchildren: data from the french six cities study. BMC Public Health, 2015, 15, 993.	2.9	38
66	Author's response: Re "Mobile phone use and brain tumours in the CERENAT case-control study": Table 1. Occupational and Environmental Medicine, 2015, 72, 79.2-80.	2.8	5
67	Environmental exposure to pesticides and respiratory health. European Respiratory Review, 2015, 24, 462-473.	7.1	61
68	Occupational exposure to pesticides and respiratory health. European Respiratory Review, 2015, 24, 306-319.	7.1	95
69	The AGRiculture and CANcer (AGRICAN) cohort study: enrollment and causes of death for the 2005–2009 period. International Archives of Occupational and Environmental Health, 2015, 88, 61-73.	2.3	60
70	Assessment of Dietary Intake Patterns and Their Correlates among University Students in Lebanon. Frontiers in Public Health, 2014, 2, 185.	2.7	50
71	High body mass index and allergies in schoolchildren: the French six cities study. BMJ Open Respiratory Research, 2014, 1, e000054.	3.0	19
72	Human skin in vitro permeation of bentazon and isoproturon formulations with or without protective clothing suit. Archives of Toxicology, 2014, 88, 77-88.	4.2	19

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73	Mobile phone use and brain tumours in the CERENAT case-control study. Occupational and Environmental Medicine, 2014, 71, 514-522.	2.8	144
74	Agricultural exposure and asthma risk in the AGRICAN French cohort. International Journal of Hygiene and Environmental Health, 2014, 217, 435-442.	4.3	39
75	Levels and determinants of pesticide exposure in re-entry workers in vineyards: Results of the PESTEXPO study. Environmental Research, 2014, 132, 360-369.	7.5	37
76	Agricultural exposures and chronic bronchitis: findings from the AGRICAN (AGRIculture and CANcer) cohort. Annals of Epidemiology, 2013, 23, 539-545.	1.9	27
77	The Young Adults' Cigarette Dependence (YACD) score: An improved tool for cigarette dependence assessment in university students. Addictive Behaviors, 2013, 38, 2174-2179.	3.0	10
78	Cognitive Disorders and Occupational Exposure to Organophosphates: Results From the PHYTONER Study. American Journal of Epidemiology, 2013, 177, 1086-1096.	3.4	30
79	Unbiased estimates of long-term net survival of solid cancers in France. International Journal of Cancer, 2013, 132, 2370-2377.	5.1	31
80	Diet and Allergic Diseases among Population Aged 0 to 18 Years: Myth or Reality?. Nutrients, 2013, 5, 3399-3423.	4.1	47
81	Levels and determinants of pesticide exposure in operators involved in treatment of vineyards: results of the PESTEXPO Study. Journal of Exposure Science and Environmental Epidemiology, 2012, 22, 593-600.	3.9	36
82	The use of pesticides in French viticulture: a badly controlled technology transfer!. Work, 2012, 41, 19-25.	1.1	12
83	Health and aging in elderly farmers: the AMI cohort. BMC Public Health, 2012, 12, 558.	2.9	59
84	Epidemiology of Primary Brain Tumors. , 2012, , 3-13.		2
85	Author's reply to: Occupational and residential exposure to electromagnetic fields and risk of brain tumours in adults: A case-control study in Gironde, France. International Journal of Cancer, 2012, 130, 744-744.	5.1	0
86	AGRICOH: A Consortium of Agricultural Cohorts. International Journal of Environmental Research and Public Health, 2011, 8, 1341-1357.	2.6	40
87	Brain tumors and hormonal factors: review of the epidemiological literature. Cancer Causes and Control, 2011, 22, 697-714.	1.8	81
88	Occupational and residential exposure to electromagnetic fields and risk of brain tumors in adults: A case-control study in Gironde, France. International Journal of Cancer, 2011, 129, 1477-1484.	5.1	50
89	Ergonomics contribution to chemical risks prevention: An ergotoxicological investigation of the effectiveness of coverall against plant pest risk in viticulture. Applied Ergonomics, 2011, 42, 321-330.	3.1	34
90	Exposure to pesticides and risk of childhood cancer: a meta-analysis of recent epidemiological studies. Occupational and Environmental Medicine, 2011, 68, 694-702.	2.8	111

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91	Neurobehavioral effects of long-term exposure to pesticides: results from the 4-year follow-up of the PHYTONER Study. Occupational and Environmental Medicine, 2011, 68, 108-115.	2.8	74
92	Exposure to Pesticides in Open-field Farming in France. Annals of Occupational Hygiene, 2009, 53, 69-81.	1.9	38
93	Quantification methods of folpet degradation products in plasma with HPLC-UV/DAD: Application to an in vivo toxicokinetic study in rats. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2008, 865, 106-113.	2.3	10
94	Brain tumours and exposure to pesticides: a case-control study in southwestern France. Occupational and Environmental Medicine, 2007, 64, 509-514.	2.8	80
95	Physicochemical characteristics and bronchial epithelial cell cytotoxicity of Folpan 80 WG and Myco 500, two commercial forms of folpet.. Particle and Fibre Toxicology, 2007, 4, 8.	6.2	13
96	Chronic bronchitis and pesticide exposure: a case-control study in Lebanon. European Journal of Epidemiology, 2006, 21, 681-688.	5.7	18
97	Pesticide contamination of workers in vineyards in France. Journal of Exposure Science and Environmental Epidemiology, 2006, 16, 115-124.	3.9	100
98	Respiratory diseases and pesticide exposure: a case-control study in Lebanon. Journal of Epidemiology and Community Health, 2006, 60, 256-261.	3.7	40
99	Twenty-Five-Year Mortality and Air Pollution: Results from the French PAARC Survey. Epidemiology, 2006, 17, S70.	2.7	5
100	Imputation of individual cancer cases to occupational causes. Scandinavian Journal of Work, Environment and Health, 2006, 32, 32-40.	3.4	3
101	Incidence of Central Nervous System Tumors in Gironde, France. Neuroepidemiology, 2004, 23, 110-117.	2.3	76
102	Difference in the relation between daily mortality and air pollution among elderly and all-ages populations in southwestern France. Environmental Research, 2004, 94, 249-253.	7.5	33
103	Pesticides in Lebanon: a knowledge, attitude, and practice study. Environmental Research, 2004, 94, 1-6.	7.5	108
104	Neurodegenerative Diseases and Exposure to Pesticides in the Elderly. American Journal of Epidemiology, 2003, 157, 409-414.	3.4	245
105	Association between Parkinson's Disease and Exposure to Pesticides in Southwestern France. Neuroepidemiology, 2003, 22, 305-310.	2.3	99
106	Long-term air pollution indicator assessment: Example of black smoke in Bordeaux, France. Journal of Exposure Science and Environmental Epidemiology, 2002, 12, 226-231.	3.9	2