Jean-Luc Bulliard

List of Publications by Year
in descending order

99	5,912	172457 29	82547 72
papers	citations	h-index	g-index

108	108	108	8925
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Global surveillance of trends in cancer survival 2000â€“14 (CONCORD-3): analysis of individual records for 37â€˜513â€˜025 patients diagnosed with one of 18 cancers from 322 population-based registries in 71 countries. Lancet, The, 2018, 391, 1023-1075.	13.7	3,228
2	Worldwide comparison of survival from childhood leukaemia for 1995â€“2009, by subtype, age, and sex (CONCORD-2): a population-based study of individual data for 89â€˜828 children from 198 registries in 53 countries. Lancet Haematology,the, 2017, 4, e202-e217.	4.6	141
3	Overdiagnosis and overtreatment of thyroid cancer: A population-based temporal trend study. PLoS ONE, 2017, 12, e0179387.	2.5	116
4	Participation rates for organized colorectal cancer screening programmes: an international comparison. Journal of Medical Screening, 2015, 22, 119-126.	2.3	115
5	Site-specific risk of cutaneous malignant melanoma and pattern of Sun exposure in New Zealand. , 2000, 85, 627-632.		98
6	Worldwide comparison of ovarian cancer survival: Histological group and stage at diagnosis (CONCORD-2). Gynecologic Oncology, 2017, 144, 396-404.	1.4	93
7	The histology of ovarian cancer: worldwide distribution and implications for international survival comparisons (CONCORD-2). Gynecologic Oncology, 2017, 144, 405-413.	1.4	93
8	International comparison of performance measures for screening mammography: can it be done?. Journal of Medical Screening, 2004, 11, 187-193.	2.3	81
9	Effective exposure to solar UV in building workers: influence of local and individual factors. Journal of Exposure Science and Environmental Epidemiology, 2007, 17, 58-68.	3.9	79
10	Trends by anatomic site in the incidence of cutaneous malignant melanoma in Canada, 1969-93. Cancer Causes and Control, 1999, 10, 407-416.	1.8	68
11	Cost-effectiveness of opportunistic versus organised mammography screening in Switzerland. European Journal of Cancer, 2009, 45, 127-138.	2.8	68
12	Suicide Risk among Incident Cases of Cancer in the Swiss Canton of Vaud. Oncology, 1991, 48, 44-47.	1.9	62
13	Variation in detection of ductal carcinoma in situ during screening mammography: A survey within the International Cancer Screening Network. European Journal of Cancer, 2014, 50, 185-192.	2.8	58
14	Cutaneous malignant melanoma in New Zealand: trends by anatomical site, 1969â€“1993. International Journal of Epidemiology, 2000, 29, 416-423.	1.9	56
15	Latitude gradients in melanoma incidence and mortality in the non-Maori population of New Zealand. Cancer Causes and Control, 1994, 5, 234-240.	1.8	55
16	Estimation of Breast Cancer Overdiagnosis in a U.S. Breast Screening Cohort. Annals of Internal Medicine, 2022, 175, 471-478.	3.9	49
17	Methodological issues in international comparison of interval breast cancers. International Journal of Cancer, 2006, 119, 1158-1163.	5.1	48
18	Comparison of the site distribution of melanoma in New Zealand and Canada. , 1997, 72, 231-235.		47

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19	Print information to inform decisions about mammography screening participation in 16 countries with population-based programs. Patient Education and Counseling, 2006, 63, 126-137.	2.2	45
20	Detailed site distribution of melanoma and sunlight exposure: aetiological patterns from a Swiss series. Annals of Oncology, 2007, 18, 789-794.	1.2	45
21	Estimating the contribution of occupational solar ultraviolet exposure to skin cancer. British Journal of Dermatology, 2014, 170, 157-164.	1.5	42
22	Prevalence of Inflammatory Bowel Disease in the Canton of Vaud (Switzerland): A population-based cohort study. Journal of Crohn's and Colitis, 2008, 2, 131-141.	1.3	39
23	The relative risk of second primary cancers in Switzerland: a population-based retrospective cohort study. BMC Cancer, 2020, 20, 51.	2.6	39
24	Early assessment of the first wave of the COVID-19 pandemic on cancer screening services: The International Cancer Screening Network COVID-19 survey. Preventive Medicine, 2021, 151, 106642.	3.4	39
25	Profile of women not attending in the Swiss Mammography Screening Pilot Programme. Breast, 2004, 13, 284-289.	2.2	36
26	Effectiveness of organised versus opportunistic mammography screening. Annals of Oncology, 2009, 20, 1199-1202.	1.2	35
27	Screening and overdiagnosis: public health implications. Public Health Reviews, 2015, 36, 8.	3.2	35
28	Socioeconomic and demographic disparities in breast cancer stage at presentation and survival: A ‹scp›S‹/scp›wiss populationâ€based study. International Journal of Cancer, 2017, 141, 1529-1539.	5.1	35
29	Very low expression of PD-L1 in medullary thyroid carcinoma. Endocrine-Related Cancer, 2017, 24, L35-L38.	3.1	34
30	Prevalence and determinants of sunbed use in thirty European countries: data from the Euromelanoma skin cancer prevention campaign. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 13-27.	2.4	34
31	A Numeric Model to Simulate Solar Individual Ultraviolet Exposure. Photochemistry and Photobiology, 2011, 87, 721-728.	2.5	33
32	International variation in management of screen-detected ductal carcinoma in situ of the breast. European Journal of Cancer, 2014, 50, 2695-2704.	2.8	32
33	Sun exposure to the eyes: predicted UV protection effectiveness of various sunglasses. Journal of Exposure Science and Environmental Epidemiology, 2019, 29, 753-764.	3.9	31
34	Evaluation of completeness of case ascertainment in Swiss cancer registration. European Journal of Cancer Prevention, 2017, 26, S139-S146.	1.3	30
35	Semen quality of young men in Switzerland: a nationwide crossâ€sectional populationâ€based study. Andrology, 2019, 7, 818-826.	3.5	30
36	Cutaneous malignant melanoma in New Zealand: trends by anatomical site, 1969-1993. International Journal of Epidemiology, 2000, 29, 416-23.	1.9	30

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37	Socioeconomic and demographic inequalities in stage at diagnosis and survival among colorectal cancer patients: evidence from a Swiss populationâ€based study. Cancer Medicine, 2018, 7, 1498-1510.	2.8	29
38	Anatomical exposure patterns of skin to sunlight: relative contributions of direct, diffuse and reflected ultraviolet radiation. British Journal of Dermatology, 2012, 167, 383-390.	1.5	28
39	Clinical assessment of skin phototypes: watch your words!. European Journal of Dermatology, 2017, 27, 615-619.	0.6	28
40	Sorting out measures and definitions of screening participation to improve comparability: The example of colorectal cancer. European Journal of Cancer, 2014, 50, 434-446.	2.8	27
41	Occupational UV Exposure in French Outdoor Workers. Journal of Occupational and Environmental Medicine, 2015, 57, 315-320.	1.7	27
42	Reattendance in the Swiss mammography screening pilot programme. Journal of Medical Screening, 2004, 11, 59-64.	2.3	26
43	Comparing Interval Breast Cancer Rates in Norway and North Carolina: Results and Challenges. Journal of Medical Screening, 2009, 16, 131-139.	2.3	26
44	A general model to predict individual exposure to solar UV by using ambient irradiance data. Journal of Exposure Science and Environmental Epidemiology, 2015, 25, 113-118.	3.9	25
45	Facial exposure to ultraviolet radiation: Predicted sun protection effectiveness of various hat styles. Photodermatology Photoimmunology and Photomedicine, 2018, 34, 330-337.	1.5	25
46	Worldwide trends in population-based survival for children, adolescents, and young adults diagnosed with leukaemia, by subtype, during 2000â€“14 (CONCORD-3): analysis of individual data from 258 cancer registries in 61 countries. The Lancet Child and Adolescent Health, 2022, 6, 409-431.	5.6	24
47	Diverging trends in breast cancer mortality within Switzerland. Annals of Oncology, 2006, 17, 57-59.	1.2	22
48	Left-Sided Excess in the Laterality of Cutaneous Melanoma. Archives of Dermatology, 2008, 144, 556-8.	1.4	21
49	Evaluation of the Euromelanoma skin cancer screening campaign: the Swiss experience. Journal of the European Academy of Dermatology and Venereology, 2008, 22, 365-366.	2.4	18
50	Who, why, where: an overview of determinants of sunbed use in Europe. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 6-12.	2.4	17
51	Residential radon â€“ Comparative analysis of exposure models in Switzerland. Environmental Pollution, 2021, 271, 116356.	7.5	17
52	Prevention of cutaneous melanoma: an epidemiological evaluation of the Swiss campaign. Revue D'Epidemiologie Et De Sante Publique, 1992, 40, 431-8.	0.5	17
53	Does the morphology of cutaneous melanoma help to explain the international differences in survival? Results from 1â€Š578â€Š482 adults diagnosed during 2000â€“2014 in 59 countries (CONCORD-3). British Journal of Dermatology, 2022, 187, 364-380.	1.5	17
54	Training primary care physicians to offer their patients faecal occult blood testing and colonoscopy for colorectal cancer screening on an equal basis: a pilot intervention with beforeâ€“after and parallel group surveys. BMJ Open, 2016, 6, e011086.	1.9	15

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55	Estimating lifetime and 10-year risk of lung cancer. Preventive Medicine Reports, 2018, 11, 125-130.	1.8	15
56	Association of sunbed use with skin cancer risk factors in Europe: an investigation within the Euromelanoma skin cancer prevention campaign. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 76-88.	2.4	15
57	Cost-Effectiveness Analysis of a Quality-Controlled Mammography Screening Program from the Swiss Statutory Health-Care Perspective: Quantitative Assessment of the Most Influential Factors. Value in Health, 2007, 10, 42-53.	0.3	14
58	Breast cancer screening and overdiagnosis. International Journal of Cancer, 2021, 149, 846-853.	5.1	14
59	Indicators for the total number of melanocytic naevi: an adjunct for screening campaigns. Observational study on 292 patients. British Journal of Dermatology, 2014, 170, 144-149.	1.5	13
60	Sun protective behaviour and sunburn prevalence in primary and secondary schoolchildren in western Switzerland. Swiss Medical Weekly, 2016, 146, w14370.	1.6	13
61	A community survey of sun exposure, sunburn and sun protection. New Zealand Medical Journal, 1995, 108, 508-10.	0.5	13
62	Trends in breast cancer incidence among women under the age of forty. British Journal of Cancer, 2007, 97, 1013-1014.	6.4	12
63	Recent incidence and surgery trends for prostate cancer: Towards an attenuation of overdiagnosis and overtreatment?. PLoS ONE, 2019, 14, e0210434.	2.5	11
64	Variation in colorectal cancer testing between primary care physicians: a cross-sectional study in Switzerland. International Journal of Public Health, 2019, 64, 1075-1083.	2.3	11
65	Anatomical UV Exposure in French Outdoor Workers. Journal of Occupational and Environmental Medicine, 2015, 57, 1192-1196.	1.7	10
66	Sunbed use legislation in Europe: assessment of current status. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 89-96.	2.4	10
67	Fine forecasts: encouraging the media to include ultraviolet radiation information in summertime weather forecasts. Health Education Research, 2004, 19, 677-685.	1.9	9
68	Low-grade screen-detected ductal carcinoma in situ progresses more slowly than high-grade lesions: evidence from an international multi-centre study. Breast Cancer Research and Treatment, 2019, 177, 761-765.	2.5	9
69	Incidence trends of lung and gastroenteropancreatic neuroendocrine neoplasms in Switzerland. Cancer Medicine, 2020, 9, 9454-9461.	2.8	9
70	Variation in performance in low-volume mammography screening programmes: Experience from Switzerland. Cancer Epidemiology, 2011, 35, 293-297.	1.9	8
71	Mammography screening. European Journal of Cancer Prevention, 2012, 21, 222-226.	1.3	8
72	Research on occupational diseases in the absence of occupational data: a mixed-method study among cancer registries of Western Switzerland. Swiss Medical Weekly, 2022, 152, w30127.	1.6	8

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73	Body Anatomical UV Protection Predicted by Shade Structures: A Modeling Study. Photochemistry and Photobiology, 2018, 94, 1289-1296.	2.5	7
74	SimUVEx v2: A numeric model to predict anatomical solar ultraviolet exposure. , 2016, , .		6
75	Determinants of Sunburn and Sun Protection of Agricultural Workers During Occupational and Recreational Activities. Journal of Occupational and Environmental Medicine, 2017, 59, 1089-1094.	1.7	6
76	Sun-related knowledge and attitudes of primary and secondary schoolchildren in western Switzerland. European Journal of Cancer Prevention, 2017, 26, 411-417.	1.3	6
77	Association between colorectal cancer testing and insurance type: Evidence from the Swiss Health Interview Survey 2012. Preventive Medicine Reports, 2020, 19, 101111.	1.8	5
78	Prediction of anatomical exposure to solar UV: A case study for the head using SimUVEx v2. , 2016, , .		4
79	Expression of Prox1 in Medullary Thyroid Carcinoma Is Associated with Chromogranin A and Calcitonin Expression and with Ki67 Proliferative Index, but Not with Prognosis. Endocrine Pathology, 2019, 30, 138-145.	9.0	4
80	Screening Status as a Determinant of Choice of Colorectal Cancer Screening Method: A Population-Based Informed Survey. Gastrointestinal Tumors, 2021, 8, 63-70.	0.7	4
81	Change in Colorectal Cancer Tests Submitted for Reimbursement in Switzerland 2012â€“2018: Evidence from Claims Data of a Large Insurance. International Journal of Public Health, 2021, 66, 1604073.	2.3	4
82	Ten-year changes in colorectal cancer screening in Switzerland: The Swiss Health Interview Survey 2007, 2012 and 2017. Preventive Medicine Reports, 2022, 27, 101815.	1.8	4
83	Estimating the incidence of cancers in Switzerland: 1983â€“1987. European Journal of Cancer, 1994, 30, 978-982.	2.8	3
84	Women's perception of mammography screening. International Journal of Epidemiology, 2004, 33, 903-904.	1.9	3
85	Abolishing mammography screening programs?. European Journal of Cancer Prevention, 2015, 24, 334.	1.3	3
86	Screening Refusal Associated with Choice of Colorectal Cancer Screening Methods. A Cross-sectional Study Among Swiss Primary Care Physicians. Journal of General Internal Medicine, 2019, 34, 1409-1411.	2.6	3
87	Variation of Cancer Incidence between and within GRELL Countries. International Journal of Environmental Research and Public Health, 2021, 18, 9262.	2.6	3
88	VIGNETTES. Archives of Dermatology, 2005, 141, 1047.	1.4	2
89	Left-sided excess of melanoma occurrence but not of other skin cancers: Additional evidence. Journal of the American Academy of Dermatology, 2011, 65, 206-207.	1.2	2
90	Inferring ultraviolet anatomical exposure patterns while distinguishing the relative contribution of radiation components. AIP Conference Proceedings, 2013, , .	0.4	2

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91	Estimating the cost-effectiveness of modern screening mammography programmes. Evidence-Based Medicine, 2014, 19, 80-80.	0.6	2
92	Time to use measures of longitudinal adherence in cancer screening programmes. International Journal of Cancer, 2021, 149, 248-249.	5.1	2
93	Change in colorectal cancer (CRC) testing rates associated with the introduction of the first organized screening program in canton Uri, Switzerland: Evidence from insurance claims data analyses from 2010 to 2018. Preventive Medicine Reports, 2022, 28, 101851.	1.8	2
94	Management and Outcome of Young Women (â‰¤40 Years) with Breast Cancer in Switzerland. Cancers, 2022, 14, 1328.	3.7	1
95	Chapter 8: Sketching Expressive Visualization of a Natural Phenomenon: Ultra-violet Individual Exposure Estimation. , 2008, , .		0
96	Overestimation of the effect of moving from one to two-view mammography in France. Breast, 2010, 19, 153.	2.2	0
97	SUN-302 Incidence Trends in Lung and Gastroenteropancreatic Neuroendocrine Neoplasms. Journal of the Endocrine Society, 2020, 4, .	0.2	0
98	Comment on: Wiser et al. Ovarian cancer in Switzerland: incidence and treatment according to hospital registry data. Swiss Med Wkly.2018;148:w14647. Swiss Medical Weekly, 2020, 150, w20179.	1.6	0
99	Site distribution of melanomas of the upper and lower limbs. Melanoma Research, 1997, 7, 436-7.	1.2	0