

# Anne Vuillemin

## List of Publications by Year in descending order

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Version: 2024-02-01

62  
papers

2,227  
citations

279798

23  
h-index

233421

45  
g-index

74  
all docs

74  
docs citations

74  
times ranked

3426  
citing authors

#	ARTICLE	IF	CITATIONS
1	French validation of the e-PROSCeSS questionnaire: stakeholder perceptions of the health promoting sports club. <i>Health Promotion International</i> , 2023, 38, .	1.8	7
2	PERSISTE: a mixed methods protocol to identify barriers and levers to a sustainable physical activity practice among patients with chronic disease after physical activity resumption programs. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001261.	2.9	1
3	Modeling the Development of Local Health-Enhancing Physical Activity Policies from Empirical Data and Policy Science Theories. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1213.	2.6	1
4	The health promoting sports club model: an intervention planning framework. <i>Health Promotion International</i> , 2021, 36, 811-823.	1.8	25
5	Development of a Local Health-Enhancing Physical Activity Policy Analysis Tool in France: CAPLA-SantÃ©. <i>Health Promotion Practice</i> , 2021, 22, 540-548.	1.6	10
6	Effects of technology-based physical activity interventions for women after bariatric surgery: study protocol for a three-arm randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e046184.	1.9	4
7	Capitalization of Health Promotion Initiatives within French Sports Clubs. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 888.	2.6	10
8	Analysis of the Local Health-Enhancing Physical Activity Policies on the French Riviera. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 156.	2.6	5
9	Measuring Health Promotion in Sports Club Settings: A Modified Delphi Study. <i>Health Education and Behavior</i> , 2020, 47, 78-90.	2.5	15
10	A scoping review of published research on local government policies promoting health-enhancing physical activity. <i>International Journal of Sport Policy and Politics</i> , 2020, 12, 747-763.	1.6	6
11	Building health-promoting sports clubs: a participative concept mapping approach. <i>Public Health</i> , 2020, 188, 8-17.	2.9	13
12	Relationship between coaches' health promotion activities, sports experience and health among adults. <i>Health Education Journal</i> , 2020, 79, 763-774.	1.2	7
13	Perceptions of barriers and levers of health-enhancing physical activity policies in mid-size French municipalities. <i>Health Research Policy and Systems</i> , 2020, 18, 62.	2.8	5
14	Physical activity promotion in primary care: a Utopian quest?. <i>Health Promotion International</i> , 2019, 34, 877-886.	1.8	65
15	How do mobile health applications support behaviour changes? A scoping review of mobile health applications relating to physical activity and eating behaviours. <i>Public Health</i> , 2019, 175, 8-18.	2.9	35
16	Health enhancing physical activity in all policies? Comparison of national public actors between France and Belgium. <i>Health Policy</i> , 2019, 123, 327-332.	3.0	13
17	Health Promotion Interventions in Sports Clubs: Can We Talk About a Setting-Based Approach? A Systematic Mapping Review. <i>Health Education and Behavior</i> , 2019, 46, 592-601.	2.5	51
18	Reliability and validity of the French version of the global physical activity questionnaire. <i>Journal of Sport and Health Science</i> , 2018, 7, 339-345.	6.5	58

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19	Taxonomy-based content analysis of sedentary behavior questionnaires: A systematic review. PLoS ONE, 2018, 13, e0193812.	2.5	11
20	Results From the First French Report Card on Physical Activity for Children and Adolescents. Journal of Physical Activity and Health, 2017, 14, 660-663.	2.0	5
21	Association of socioeconomic, school-related and family factors and physical activity and sedentary behaviour among adolescents: multilevel analysis of the PRALIMAP trial inclusion data. BMC Public Health, 2017, 17, 175.	2.9	16
22	Construction d'un dispositif de communication scientifiquement fondé visant à promouvoir la marche des femmes peu actives et l'activité physique des adultes. Sante Publique, 2016, S1, 51-63.	0.1	2
23	Panorama des politiques publiques françaises de promotion de l'activité physique bilingue pour la santé. Sante Publique, 2016, S1, 25-31.	0.1	10
24	10-year cumulative and bidirectional associations of domain-specific physical activity and sedentary behaviour with health-related quality of life in French adults: Results from the SU.VI.MAX studies. Preventive Medicine, 2016, 88, 66-72.	3.4	23
25	Variation in population levels of physical activity in European adults according to cross-European studies: a systematic literature review within DEDIPAC. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 72.	4.6	88
26	Physical activity motivational interviewing, a tool in health prevention for disadvantaged adolescent. European Journal of Public Health, 2016, 26, .	0.3	0
27	Cumulative and bidirectional association of physical activity and sedentary behaviour with health-related quality of life in adolescents. Quality of Life Research, 2016, 25, 1169-1178.	3.1	44
28	Patterns of physical activity and sedentary behaviour in the general population in France: cluster analysis with personal and socioeconomic correlates. Journal of Public Health, 2016, 38, 483-492.	1.8	33
29	Participation d'adolescents en surpoids de milieu défavorisé à une intervention de promotion de l'activité physique à l'école. Sante Publique, 2016, S1, 135-139.	0.1	2
30	Adolescents' Physical Activity and Sedentary Behavior: A Pathway in Reducing Overweight and Obesity: The PRALIMAP 2-Year Cluster Randomized Controlled Trial. Journal of Physical Activity and Health, 2015, 12, 628-635.	2.0	12
31	Quantification et qualification bioénergétique de l'activité physique pour les recommandations de santé publique. Nutrition Clinique Et Metabolisme, 2015, 29, 69-76.	0.5	3
32	Living Lab Falls-MACVIA-LR: The falls prevention initiative of the European Innovation Partnership on Active and Healthy Ageing (EIP on AHA) in Languedoc-Roussillon. European Geriatric Medicine, 2014, 5, 416-425.	2.8	30
33	Supportive Environments for Physical Activity, Community Action, and Policy in 8 European Union Member States: Comparative Analysis and Specificities of Context. Journal of Physical Activity and Health, 2014, 11, 873-883.	2.0	8
34	Chapitre 3. L'activité physique pour préserver la santé. , 2014, , 57.		1
35	Contribution of taking part in sport to the association between physical activity and quality of life. Quality of Life Research, 2013, 22, 2021-2029.	3.1	54
36	Bénéfices de l'activité physique sur la santé des personnes âgées. Science and Sports, 2012, 27, 249-253.		11

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37	Revue critique des questionnaires d'activité physique administrés en population française et perspectives de développement. Cahiers De Nutrition Et De Dietetique, 2012, 47, 234-241.	0.3	10
38	Evidence of an Early Physical Activity Reduction in Chronic Obstructive Pulmonary Disease Patients. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1611-1617.e2.	0.9	44
39	Le point sur les recommandations de santé publique en matière d'activité physique. Science and Sports, 2011, 26, 183-183.	0.5	6
40	Activité physique adaptée et qualité de vie liée à la santé lors d'un séjour hospitalier chez des enfants atteints d'un cancer: APOP, un essai randomisé en cross-over. Science and Sports, 2011, 26, 202-206.	0.5	2
41	Worksite Physical Activity Interventions and Obesity: A Review of European Studies (the HOPE Project). Obesity Facts, 2011, 4, 7-7.	3.4	51
42	Effect of adapted physical activity sessions in the hospital on health-related quality of life for children with cancer: A cross-over randomized trial. Pediatric Blood and Cancer, 2010, 55, 1160-1166.	1.5	70
43	Effect of adapted physical activity on health-related quality of life among hospitalized children and adolescents (the ACTIV'HOP randomized controlled trial): Design and methods. Contemporary Clinical Trials, 2010, 31, 165-171.	1.8	11
44	Self-Administered Physical Activity Questionnaires for the Elderly. Sports Medicine, 2010, 40, 601-623.	6.5	140
45	Leisure-Time Physical Activity and Quality of Life. , 2010, , 1781-1798.		1
46	Agreement between children with cancer and their parents in reporting the child's health-related quality of life during a stay at the hospital and at home. Child: Care, Health and Development, 2009, 35, 489-495.	1.7	32
47	Activité physique de loisir et qualité de vie. Medecine Des Maladies Metaboliques, 2009, 3, 11-14.	0.1	1
48	Revue des questionnaires de mesure de l'activité physique validés chez les enfants et les adolescents. Science and Sports, 2008, 23, 118-125.	0.5	15
49	Association of perceived environment with meeting public health recommendations for physical activity in seven European countries. Journal of Public Health, 2008, 30, 274-281.	1.8	22
50	Association between leisure-time physical activity and health-related quality of life changes over time. Preventive Medicine, 2007, 44, 202-208.	3.4	90
51	Lean mass plays a gender-specific role in familial resemblance for femoral neck bone mineral density in adult subjects. Osteoporosis International, 2006, 17, 897-907.	3.1	11
52	Leisure time physical activity and health-related quality of life. Preventive Medicine, 2005, 41, 562-569.	3.4	225
53	Age-Related Femoral Bone Loss in Men: Evidence for Hyperparathyroidism and Insulin-Like Growth Factor-1 Deficiency. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2004, 59, 1285-1289.	3.6	26
54	Physical activity monitoring in Europe. The European Physical Activity Surveillance System (EUPASS) approach and indicator testing. Public Health Nutrition, 2003, 6, 377-384.	2.2	70

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55	Using different physical activity measurements in eight European countries. Results of the European Physical Activity Surveillance System (EUPASS) time series survey. <i>Public Health Nutrition</i> , 2003, 6, 371-376.	2.2	97
56	Serum Leptin Level Is a Predictor of Bone Mineral Density in Postmenopausal Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 1030-1035.	3.6	161
57	Serum Leptin Level Is a Predictor of Bone Mineral Density in Postmenopausal Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 1030-1035.	3.6	48
58	Differential Influence of Physical Activity on Lumbar Spine and Femoral Neck Bone Mineral Density in the Elderly Population. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2001, 56, B248-B253.	3.6	23
59	Influence of Muscle Strength and Body Weight and Composition on Regional Bone Mineral Density in Healthy Women Aged 60 Years and Over. <i>Gerontology</i> , 2001, 47, 207-212.	2.8	141
60	Self-administered questionnaire compared with interview to assess past-year physical activity. <i>Medicine and Science in Sports and Exercise</i> , 2000, 32, 1119-1124.	0.4	150
61	Effets des activités physiques sur le contrôle postural chez le sujet âgé. <i>Science and Sports</i> , 2000, 15, 187-193.	0.5	3
62	A computer-assisted assessment of lifetime physical activity: reliability and validity of the QUANTAP software. <i>Revue D'Epidemiologie Et De Sante Publique</i> , 2000, 48, 157-67.	0.5	17