

AurÃ©lie Van Hoya

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

568
citations

758635

12
h-index

676716

22
g-index

36
all docs

36
docs citations

36
times ranked

639
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, .	0.9	7
2	Bouger pour sa santÃ©: une revue narrative des modÃ©les thÃ©oriques de lâ€™engagement dans lâ€™activitÃ© physique Ã partir de lâ€™approche socio-Ã©cologique. <i>Staps</i> , 2023, PrÃ©publication, 1-21.	0.0	1
3	The Role of an Empowering Motivational Climate on Pupilsâ€™ Concentration and Distraction in Physical Education. <i>Journal of Teaching in Physical Education</i> , 2022, 41, 311-321.	0.9	7
4	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.	1.4	1
5	The health promoting sports club model: an intervention planning framework. <i>Health Promotion International</i> , 2021, 36, 811-823.	0.9	25
6	Development of a Local Health-Enhancing Physical Activity Policy Analysis Tool in France: CAPLA-SantÃ©. <i>Health Promotion Practice</i> , 2021, 22, 540-548.	0.9	10
7	Quel soutien des mÃ©decins hospitaliers Ã la pratique dâ€™activitÃ© physique des patients atteints du cancer? Le cas du CHRU de Nancy. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2021, , 21-29.	0.2	1
8	Health Promotion in Sport, through Sport, as an Outcome of Sport, or Health-Promoting Sport? What Is the Difference?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9045.	1.2	10
9	Capitalization of Health Promotion Initiatives within French Sports Clubs. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 888.	1.2	10
10	Interaction between Physical Activity and Socioeconomic Determinants among Cancer Patients: A Systematic Mapping Review. <i>Journal of Cancer Science and Clinical Therapeutics</i> , 2021, 05, .	0.2	2
11	Measuring Health Promotion in Sports Club Settings: A Modified Delphi Study. <i>Health Education and Behavior</i> , 2020, 47, 78-90.	1.3	15
12	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.	1.0	6
13	Building health promoting sports clubs: A participative concept mapping approach. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	0
14	Building health-promoting sports clubs: a participative concept mapping approach. <i>Public Health</i> , 2020, 188, 8-17.	1.4	13
15	Relationship between coachesâ€™ health promotion activities, sports experience and health among adults. <i>Health Education Journal</i> , 2020, 79, 763-774.	0.6	7
16	Five-year Evolution Patterns of Physical Activity and Sedentary Behavior in Patients with Lower-limb Osteoarthritis and Their Sociodemographic and Clinical Correlates. <i>Journal of Rheumatology</i> , 2020, 47, 1807-1814.	1.0	4
17	Does sports club participation contribute to physical activity among children and adolescents? A comparison across six European countries. <i>Scandinavian Journal of Public Health</i> , 2019, 47, 851-858.	1.2	80
18	Psychological and social determinants of physical activity from diagnosis to remission among French cancer patients (PERTINENCE): protocol for a mixed-method study. <i>BMC Public Health</i> , 2019, 19, 1053.	1.2	2

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19	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.	1.4	35
20	Using theory of change to develop an intervention theory for designing and evaluating behavior change SDApps for healthy eating and physical exercise: the OCAPREV theory. <i>BMC Public Health</i> , 2019, 19, 1435.	1.2	19
21	Health enhancing physical activity in all policies? Comparison of national public actors between France and Belgium. <i>Health Policy</i> , 2019, 123, 327-332.	1.4	13
22	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.	1.3	51
23	Measuring health promotion in a sports club setting: a modified Delphi study. <i>European Journal of Public Health</i> , 2019, 29, .	0.1	1
24	Coaches' and players' perceptions of health promotion activities in sport clubs. <i>Health Education Journal</i> , 2018, 77, 169-178.	0.6	11
25	Panorama des politiques publiques françaises de promotion de l'activité physique bénévole pour la santé. <i>Sante Publique</i> , 2016, S1, 25-31.	0.0	10
26	Comparison of coaches' perceptions and officials guidance towards health promotion in French sport clubs: a mixed method study: Table I.. <i>Health Education Research</i> , 2016, 31, 328-338.	1.0	10
27	Are coaches' health promotion activities beneficial for sport participants? A multilevel analysis. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 1028-1032.	0.6	25
28	Coaches' perceptions of French sports clubs: Health-promotion activities, aims and coach motivation. <i>Health Education Journal</i> , 2015, 74, 231-243.	0.6	31
29	Creating a supportive environment among youth football players. <i>Health Education</i> , 2015, 115, 570-586.	0.4	6
30	Social-contextual and intrapersonal antecedents of coaches' basic need satisfaction: The intervening variable effect of providing autonomy-supportive coaching. <i>Psychology of Sport and Exercise</i> , 2015, 20, 84-93.	1.1	20
31	Evaluation of the coaches' educators training implementation of the PAPA project: A comparison between Norway and France. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, e539-46.	1.3	7
32	Self-reported and objective physical activity measurement by active youth. <i>Science and Sports</i> , 2014, 29, 78-87.	0.2	19
33	Intentions to drop-out of youth soccer: A test of the basic needs theory among European youth from five countries. <i>International Journal of Sport and Exercise Psychology</i> , 2013, 11, 395-407.	1.1	92
34	Physical activity and sedentary behaviours among grassroots football players: A comparison across three European countries. <i>International Journal of Sport and Exercise Psychology</i> , 2013, 11, 341-350.	1.1	16
35	Development and preliminary validation of the Sport Situation Attentional Questionnaire. <i>International Journal of Sport and Exercise Psychology</i> , 0, , 1-23.	1.1	1