

# Denis Pasco

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

584  
citations

759233

12  
h-index

642732

23  
g-index

34  
all docs

34  
docs citations

34  
times ranked

518  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the Effects of a Context Personalization Approach in Physical Education on Students' Interests and Perceived Competence. <i>Journal of Teaching in Physical Education</i> , 2023, 42, 331-340.	1.2	1
2	Situational interest impacts college students' physical activity in a design-based bike exergame. <i>Journal of Sport and Health Science</i> , 2022, 11, 172-178.	6.5	14
3	Students' individual interest in physical education: Development and validation of a questionnaire. <i>Scandinavian Journal of Psychology</i> , 2021, 62, 64-73.	1.5	12
4	Development and Validity Evidence of a Questionnaire on Teachers' Value Orientations in Physical Education. <i>Measurement in Physical Education and Exercise Science</i> , 2021, 25, 250-265.	1.8	4
5	Nouvelles formes de pratiques physiques et sportives basées sur le jeu vidéo: quelles perspectives pour l'intervention? <i>Ejournal De La Recherche Sur L Intervention En Éducation Physique Et Sport -eJRIEPS</i> , 2021, , .	0.2	0
6	Impact of a Design-Based Bike Exergame on Young Adults' Physical Activity Metrics and Situational Interest. <i>Research Quarterly for Exercise and Sport</i> , 2020, 91, 309-315.	1.4	14
7	Educational Technology Professional Development in Higher Education: A Systematic Literature Review of Empirical Research. <i>Frontiers in Education</i> , 2020, 5, .	2.1	15
8	Effects of situational interest dimensions on students' learning strategies in physical education. <i>European Physical Education Review</i> , 2019, 25, 327-340.	2.0	16
9	Greek preservice physical education teachers' mental models of production and reproduction teaching styles. <i>European Physical Education Review</i> , 2019, 25, 544-564.	2.0	9
10	Universality and Uniqueness of Students' Situational Interest in Physical Education: A Comparative Study. <i>Psychologica Belgica</i> , 2019, 59, 1-15.	1.9	16
11	Exploring situational interest sources in the French physical education context. <i>European Physical Education Review</i> , 2018, 24, 3-20.	2.0	28
12	The Impact of Learning Task Design on Students' Situational Interest in Physical Education. <i>Journal of Teaching in Physical Education</i> , 2018, 37, 24-34.	1.2	28
13	The effects of a bike active video game on players' physical activity and motivation. <i>Journal of Sport and Health Science</i> , 2017, 6, 25-32.	6.5	52
14	Impact of exergaming on young children's school day energy expenditure and moderate-to-vigorous physical activity levels. <i>Journal of Sport and Health Science</i> , 2017, 6, 11-16.	6.5	64
15	Impact de la conception d'une situation d'apprentissage en badminton sur l'intérêt en situation des élèves du secondaire. <i>Ejournal De La Recherche Sur L Intervention En Éducation Physique Et Sport -eJRIEPS</i> , 2017, , .	0.2	1
16	Using a tangible interactive tabletop to learn at school. , 2016, , .		2
17	Effects of Body Mass Index on Children's Physical Activity Levels in School-Based Dance Revolution® Games for Health Journal, 2016, 5, 183-188.	2.0	4
18	Validation de l'échelle française mesurant l'intérêt en situation, en Éducation physique.. <i>Canadian Journal of Behavioural Science</i> , 2016, 48, 112-120.	0.6	27

#	ARTICLE	IF	CITATIONS
19	Identifier les orientations de valeur des enseignants Ã partir de lâ€™analyse de leur pratique dâ€™enseignement: conception et validation dâ€™une grille dâ€™observation en Ã©ducation physique et sportive. Journal De La Recherche Sur L Intervention En Ã©ducation Physique Et Sport -eJRIEPS, 2016, , .		1
20	Third Grade Studentsâ€™ Mental Models of Blood Circulation Related to Exercise. Journal of Teaching in Physical Education, 2015, 34, 76-92.	1.2	8
21	A meta-analysis of active video games on health outcomes among children and adolescents. Obesity Reviews, 2015, 16, 783-794.	6.5	159
22	Third-grade studentsâ€™ mental models of energy expenditure during exercise. Physical Education and Sport Pedagogy, 2015, 20, 131-143.	3.0	19
23	Effects Of Exergaming On Childrenâ€™S Health Outcomes. Medicine and Science in Sports and Exercise, 2014, 46, 62.	0.4	0
24	The Potential of Using Virtual Reality Technology in Physical Activity Settings. Quest, 2013, 65, 429-441.	1.2	43
25	Formes, contenus et Ã©volution du partage au sein d'une Ã©quipe de sport de haut niveau. Travail Humain, 2013, Vol. 76, 227-255.	0.5	14
26	Utiliser les Jeux VidÃ©os Actifs pour Promouvoir l'ActivitÃ© Physique. Sport Science Review, 2011, 20, 77-93.	0.2	4
27	Lâ€™activitÃ© dÃ©cisionnelle en phase de contre-attaque en Hockey sur glace. ActivitÃ©s, 2010, 07, .	0.4	7
28	Analyse comparative des changements dans les valeurs vÃ©hiculÃ©es par les programmes dâ€™Ã©ducation physique quâ€™obÃ©cois entre 1981 et 2003. Science Et Motricite, 2010, , 41-48.	0.3	0
29	Les orientations de valeur des enseignants. Une revue de question en Ã©ducation physique. Science Et Motricite, 2009, , 85-112.	0.3	7
30	Answer to editor. Staps, 2009, nÂ° 86, 109-110.	0.2	0