

Francis Brouns

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

801
citations

586496

16
h-index

563245

28
g-index

41
all docs

41
docs citations

41
times ranked

541
citing authors

#	ARTICLE	IF	CITATIONS
1	Pedagogical approaches for e-assessment with authentication and authorship verification in Higher Education. <i>British Journal of Educational Technology</i> , 2019, 50, 3264-3282.	3.9	34
2	Assessing Learning in MOOCs Through Interactions Between Learners. <i>Communications in Computer and Information Science</i> , 2019, , 42-54.	0.4	1
3	User-Centric Evaluation of Recommender Systems in Social Learning Platforms: Accuracy is Just the Tip of the Iceberg. <i>IEEE Transactions on Learning Technologies</i> , 2018, 11, 294-306.	2.2	19
4	Designing Massive Open Online Learning Processes: The sMOOC Pedagogical Framework. <i>Lecture Notes in Educational Technology</i> , 2017, , 315-336.	0.5	8
5	Effects of using a peer support system to optimise knowledge sharing in learning networks: a cognitive load perspective. <i>International Journal of Continuing Engineering Education and Life-Long Learning</i> , 2016, 26, 372.	0.1	1
6	Effects of using a peer support system to optimise knowledge sharing in learning networks: a cognitive load perspective. <i>International Journal of Continuing Engineering Education and Life-Long Learning</i> , 2016, 26, 372.	0.1	0
7	Designing for Open Learning. , 2016, , .		1
8	Effects of training peer tutors in content knowledge versus tutoring skills on giving feedback to help tuteesâ€™ complex tasks. <i>Educational Studies</i> , 2015, 41, 499-512.	1.4	7
9	Towards a Social Trust-Aware Recommender for Teachers. , 2014, , 177-194.		10
10	TRAILER. <i>International Journal of Human Capital and Information Technology Professionals</i> , 2014, 5, 1-17.	0.5	4
11	E-Portfolios in Support of Informal Learning. <i>International Journal of Human Capital and Information Technology Professionals</i> , 2014, 5, 18-32.	0.5	0
12	Cognitive load and knowledge sharing in Learning Networks. <i>Interactive Learning Environments</i> , 2013, 21, 89-100.	4.4	10
13	Using the TRAILER tool for managing informal learning in academic and professional contexts. , 2013, , .		5
14	E-portfolios in lifelong learning. , 2013, , .		3
15	A Tool to Aid Institutions Recognize Their Employees Competences Acquired by Informal Learning. <i>Lecture Notes in Computer Science</i> , 2013, , 552-555.	1.0	5
16	Using peer-support to connect learning network participants to each other: an interdisciplinary approach. <i>International Journal of Learning Technology</i> , 2012, 7, 378.	0.2	6
17	Personal profiles: enhancing social interaction in learning networks. <i>International Journal of Web Based Communities</i> , 2011, 7, 66.	0.2	11
18	A survey on social network sites to determine requirements for learning networks for professional development of university staff. <i>International Journal of Web Based Communities</i> , 2011, 7, 298.	0.2	5

#	ARTICLE	IF	CITATIONS
19	Report of the Results of an IMS Learning Design Expert Workshop. International Journal of Emerging Technologies in Learning, 2010, 5, 58.	0.8	23
20	How to Trigger Emergence and Self-Organisation in Learning Networks. , 2009, , 57-72.		0
21	Design Guidelines for Collaboration and Participation with Examples from the LN4LD (Learning) Tj ETQq1 1 0.784314 rgBT /Overlock		
22	A model for online learner support based on selecting appropriate peer tutors. Journal of Computer Assisted Learning, 2008, 24, 483-493.	3.3	24
23	Ad hoc transient communities: towards fostering knowledge sharing in learning networks. International Journal of Learning Technology, 2008, 3, 443.	0.2	37
24	Bridging the Gap between Practitioners and E-Learning Standards: A Domain-Specific Modeling Approach. Lecture Notes in Computer Science, 2008, , 284-289.	1.0	3
25	Matchmaking in learning networks: Bringing learners together for knowledge sharing. Interactive Learning Environments, 2007, 15, 117-126.	4.4	22
26	Facilitating community building in learning networks through peer tutoring in ad hoc transient communities. International Journal of Web Based Communities, 2007, 3, 198.	0.2	24
27	A learner support model based on peer tutor selection. Journal of Computer Assisted Learning, 2007, 24, 74-86.	3.3	30
28	Critical facilities for active participation in learning networks. International Journal of Web Based Communities, 2006, 2, 81.	0.2	2
29	Knowledge matchmaking in Learning Networks: Alleviating the tutor load by mutually connecting Learning Network users. British Journal of Educational Technology, 2006, 37, 881-895.	3.9	21
30	Innovating education with an educational modelling language: two case studies. Innovations in Education and Teaching International, 2006, 43, 291-301.	1.5	5
31	Towards an open framework for adaptive, agent-supported e-learning. International Journal of Continuing Engineering Education and Life-Long Learning, 2005, 15, 261.	0.1	17
32	Encouraging contributions in learning networks using incentive mechanisms. Journal of Computer Assisted Learning, 2005, 21, 355-365.	3.3	56
33	Facilitating participation: From the EML web site to the Learning Network for Learning Design. Interactive Learning Environments, 2005, 13, 55-69.	4.4	13
34	A design model for lifelong learning networks. Interactive Learning Environments, 2005, 13, 71-92.	4.4	49
35	A first exploration of an inductive analysis approach for detecting learning design patterns. Journal of Interactive Media in Education, 2005, 2005, 4.	1.1	10
36	Latent semantic analysis as a tool for learner positioning in learning networks for lifelong learning. British Journal of Educational Technology, 2004, 35, 729-738.	3.9	31

#	ARTICLE	IF	CITATIONS
37	The effect of dietary inclusion of sugar-beet pulp on the feeding behaviour of dry sows. <i>Animal Science</i> , 1997, 65, 129-133.	1.3	39
38	Influence of fibrous feed ingredients on voluntary intake of dry sows. <i>Animal Feed Science and Technology</i> , 1995, 54, 301-313.	1.1	54
39	Effect of dietary fibre and feeding system on activity and oral behaviour of group housed gilts. <i>Applied Animal Behaviour Science</i> , 1994, 39, 215-223.	0.8	112
40	Social rank and feeding behaviour of group-housed sows fed competitively or ad libitum. <i>Applied Animal Behaviour Science</i> , 1994, 39, 225-235.	0.8	98