

# Jacob Gorm Davidsen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4904722/publications.pdf>

Version: 2024-02-01

16  
papers

326  
citations

1163117

8  
h-index

1058476

14  
g-index

16  
all docs

16  
docs citations

16  
times ranked

332  
citing authors

#	ARTICLE	IF	CITATIONS
1	Digital Producers with Cognitive Disabilities. Lecture Notes in Computer Science, 2021, , 170-191.	1.3	2
2	Ecotones: a Conceptual Contribution to Postdigital Thinking. Postdigital Science and Education, 2021, 3, 407-424.	5.3	13
3	Teaching in the Age of Covid-19"1 Year Later. Postdigital Science and Education, 2021, 3, 1073-1223.	5.3	33
4	"Everything comes together" Students' collaborative development of a professional dialogic practice in architecture and design education. Thinking Skills and Creativity, 2020, 37, 100678.	3.5	7
5	Teaching in the Age of Covid-19. Postdigital Science and Education, 2020, 2, 1069-1230.	5.3	136
6	Practical Epistemic Cognition in a Design Project"Engineering Students Developing Epistemic Fluency. IEEE Transactions on Education, 2019, 62, 216-225.	2.4	6
7	Between the Blabbering Noise of Individuals or the Silent Dialogue of Many: a Collective Response to "Postdigital Science and Education" (Jandri" et al. 2018). Postdigital Science and Education, 2019, 1, 446-474.	5.3	24
8	Knowledge forms in students' collaborative work. , 2019, , 127-144.		2
9	Understanding nomadic collaborative learning groups. British Journal of Educational Technology, 2018, 49, 235-247.	6.3	27
10	"This is the size of one meter" Children's bodily-material collaboration. International Journal of Computer-Supported Collaborative Learning, 2017, 12, 65-90.	3.0	23
11	"You should collaborate, children": a study of teachers' design and facilitation of children's collaboration around touchscreens. Technology, Pedagogy and Education, 2016, 25, 573-593.	5.4	17
12	Samh"righed, interaktion og vidensdeling blandt studerende - erfaringer fra et IKT-p" dagogisk udviklingsprojekt. Dansk Universitetsp" dagogisk Tidsskrift, 2016, 11, 57-71.	0.1	2
13	Researchers and teachers learning together and from each other using video-based multimodal analysis. British Journal of Educational Technology, 2014, 45, 451-460.	6.3	18
14	Exploring What Touch-Screens Offer From the Perspectives of Children. , 2014, , 115-132.		2
15	Mind the hand: A study on children's embodied and multimodal collaborative learning around touchscreens. Designs for Learning, 2014, 7, 34.	0.8	7
16	ICT as a tool for collaboration in the classroom " challenges and lessons learned. Designs for Learning, 2010, 3, 54.	0.8	7