

# Tim KÃ¼hl

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/266758/publications.pdf>

Version: 2024-02-01

24  
papers

551  
citations

623734

14  
h-index

642732

23  
g-index

24  
all docs

24  
docs citations

24  
times ranked

389  
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning with the interactive whiteboard in the classroom: Its impact on vocabulary acquisition, motivation and the role of foreign language anxiety. <i>Education and Information Technologies</i> , 2022, 27, 10387-10404.	5.7	3
2	Prerequisite knowledge and time of testing in learning with animations and static pictures: Evidence for the expertise reversal effect. <i>Learning and Instruction</i> , 2021, 73, 101457.	3.2	11
3	Learning about a serious disease: When a personalized message is harmful unless you are happy. <i>Journal of Computer Assisted Learning</i> , 2021, 37, 1312-1323.	5.1	3
4	The moderating role of additional information when learning with animations compared to static pictures. <i>Instructional Science</i> , 2019, 47, 659-677.	2.0	6
5	Is Learning With Elaborative Interrogation Less Desirable When Learners Are Depleted?. <i>Frontiers in Psychology</i> , 2019, 10, 707.	2.1	6
6	Editorial: Harmful or helpful to learning? The impact of seductive details on learning and instruction. <i>Applied Cognitive Psychology</i> , 2019, 33, 3-8.	1.6	11
7	Adding emotionality to seductive detailsâ€™ consequences for learning?. <i>Applied Cognitive Psychology</i> , 2019, 33, 48-61.	1.6	18
8	Learning with elaborative interrogations and the impact of learners' emotional states. <i>Journal of Computer Assisted Learning</i> , 2019, 35, 218-227.	5.1	11
9	Specificity of mental transformations involved in understanding spatial structures. <i>Learning and Individual Differences</i> , 2018, 61, 40-50.	2.7	9
10	Why the Cells Look Like That â€™ The Influence of Learning With Emotional Design and Elaborative Interrogations. <i>Frontiers in Psychology</i> , 2018, 9, 1653.	2.1	20
11	Animations and static pictures: The influence of prompting and time of testing. <i>Learning and Instruction</i> , 2018, 58, 201-209.	3.2	22
12	Text information and spatial abilities in learning with different visualizations formats.. <i>Journal of Educational Psychology</i> , 2018, 110, 561-577.	2.9	19
13	An inverted personalization effect when learning with multimedia: The case of aversive content. <i>Computers and Education</i> , 2017, 108, 71-84.	8.3	20
14	The role of process information in narrations while learning with animations and static pictures. <i>Computers and Education</i> , 2017, 104, 34-48.	8.3	38
15	Underlying Processes of an Inverted Personalization Effect in Multimedia Learning â€™ An Eye-Tracking Study. <i>Frontiers in Psychology</i> , 2017, 8, 2202.	2.1	8
16	Effects of disfluency on cognitive and metacognitive processes and outcomes. <i>Metacognition and Learning</i> , 2016, 11, 1-13.	2.7	37
17	Validation of a 3-factor structure of spatial strategies and relations to possession and usage of navigational aids. <i>Journal of Environmental Psychology</i> , 2016, 47, 66-78.	5.1	27
18	Effects of disfluency and test expectancy on learning with text. <i>Metacognition and Learning</i> , 2016, 11, 107-121.	2.7	35

#	ARTICLE	IF	CITATIONS
19	A Call for an Unbiased Search for Moderators in Disfluency Research: Reply to Oppenheimer and Alter (2014). <i>Applied Cognitive Psychology</i> , 2014, 28, 805-806.	1.6	15
20	Disfluency Meets Cognitive Load in Multimedia Learning: Does Harderâ€œRead Mean Betterâ€œUnderstand?. <i>Applied Cognitive Psychology</i> , 2014, 28, 488-501.	1.6	56
21	The impact of disfluency, pacing, and studentsâ€™ need for cognition on learning with multimedia. <i>Computers in Human Behavior</i> , 2014, 35, 189-198.	8.5	28
22	Can differences in learning strategies explain the benefits of learning from static and dynamic visualizations?. <i>Computers and Education</i> , 2011, 56, 176-187.	8.3	78
23	The influence of text modality on learning with static and dynamic visualizations. <i>Computers in Human Behavior</i> , 2011, 27, 29-35.	8.5	68
24	Unifying the Ability-as-Compensator and Ability-as-Enhancer Hypotheses. <i>Educational Psychology Review</i> , 0, , 1.	8.4	2