On the stress potential of videoconferencing: definition

Citation Report

#	Article	IF	Citations
1	Videoconference Fatigue: A Conceptual Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 2061.	1.2	39
2	SMART-ly Managing Type 1 Diabetes - Modifying Glucose Metabolism With an Online Mind-Body Intervention: A Feasibility and Pilot Study. Frontiers in Clinical Diabetes and Healthcare, 2022, 3, .	0.3	0
3	A New Exhaustion Emerged with COVID-19 and Digitalization: A Qualitative Study on Zoom Fatigue. , 2022, 19, 365-379.		3
4	Electronic Markets on platform dualities. Electronic Markets, 2022, 32, 1-10.	4.4	5
5	Factors predicting videoconferencing fatigue among higher education faculty. Education and Information Technologies, 2022, 27, 9713-9724.	3.5	12
6	Dynamics of Remote Communication: Movement Coordination in Video-Mediated and Face-to-Face Conversations. Entropy, 2022, 24, 559.	1.1	6
7	Understanding and shaping the future of work with self-determination theory. , 2022, 1, 378-392.		55
8	Rigorous Qualitative Research Involving Data Collected Remotely From People With Communication Disorders: Experience From a Telerehabilitation Trial. Neurorehabilitation and Neural Repair, 2022, 36, 557-564.	1.4	1
10	The Influence of Social Isolation, Technostress, and Personality on the Acceptance of Online Meeting Platforms during the COVID-19 Pandemic. International Journal of Human-Computer Interaction, 2023, 39, 3388-3405.	3.3	3
11	A method to induce stress in human subjects in online research environments. Behavior Research Methods, 0, , .	2.3	2
12	Virtual meetings and wellbeing: insights from the COVID-19 pandemic. Information Technology and People, 2023, 36, 1766-1789.	1.9	4
13	On the associations between videoconference fatigue, burnout and depression including personality associations. Journal of Affective Disorders Reports, 2022, 10, 100409.	0.9	12
14	"Seeing and Being Seen" or Just "Seeing" in a Smart Classroom Context When Videoconferencing: A User Experience-Based Qualitative Research on the Use of Cameras. International Journal of Environmental Research and Public Health, 2022, 19, 9615.	1.2	9
15	Keep It Brief: Videoconferencing Frequency and Duration as Predictors of Visual and Body Discomfort. International Journal of Human-Computer Interaction, 2024, 40, 1150-1161.	3.3	3
16	Meeting (the) Pandemic: Videoconferencing Fatigue and Evolving Tensions of Sociality in Enterprise Video Meetings During COVID-19. Computer Supported Cooperative Work, 2023, 32, 347-383.	1.9	3
18	Videoconferencing fatigue and online student engagement among Filipino senior high school students: A mixed methods study. Frontiers in Education, 0, 7, .	1.2	3
19	Informing a Canadian Skin Science Trainee Program Based on the State of Trainee Programs Offered by International Academic Societies. Journal of Cutaneous Medicine and Surgery, 0, , 120347542211375.	0.6	0
21	Criteria and Guidelines for Human-Centered Work Design in a Digitally Transformed World of Work: Findings from a Formal Consensus Process. International Journal of Environmental Research and Public Health, 2022, 19, 15506.	1.2	1

#	ARTICLE	IF	CITATIONS
22	Comparative Case Study of Teamwork on Zoom and Gather.Town. Sustainability, 2023, 15, 1629.	1.6	5
23	TOO MUCH SCREEN? AN EXPLORATORY EXAMINATION OF DIGITAL EXHAUSTION OF EDUCATORS IN TURKIYE. Turkish Online Journal of Distance Education, 2023, 24, 54-73.	0.5	0
24	Fatigue Related to On-Line Training. Archives of Business Research, 2022, 10, 188-195.	0.0	1
25	To Zoom or not: Diverging responses to privacy and security risks. Journal of Business Research, 2023, 161, 113772.	5.8	2
26	Continuous Sign Language Interpretation to Text Using Deep Learning Models. , 2022, , .		0
27	Confirmatory factor analysis of a Zoom fatigue scale and its psychological correlates: a study on Indian students. Fatigue: Biomedicine, Health and Behavior, 2023, 11, 94-104.	1.2	2
29	Technologien und Techniken in der (Online-)Lehre â€žreloadedâ€œ: Video, PodCast und Partizipation an der Macromedia Hochschule. , 2023, , 269-294.		0
30	Demonstrating Virtual Teamwork with Synchrobots: A Robot-Mediated Approach to Improving Connectedness. , 2023, , .		0
31	Phase 1 of collaborative action around the implementation of virtual hearing aid care: Development of a clinical practice guideline. Journal of Evaluation in Clinical Practice, 0, , .	0.9	1
39	An Analysis of Online Fatigue, Problematic Internet Use, and Perceived Learning Effectiveness Among High School Students in the Philippines. Communications in Computer and Information Science, 2023, , 342-352.	0.4	0
43	Emotion Recognition via Facial Expressions to Improve Virtual Communication in Videoconferences. Lecture Notes in Computer Science, 2023, , 151-163.	1.0	0
47	Assessment of Varied User Representations and XR Environments in Consumer-Grade XR Telemeetings. , 2023, , .		0
54	Is a Return To Office a Return To Creativity? Requiring Fixed Time In Office To Enable Brainstorms and Watercooler Talk May Not Foster Research Creativity. , 2023, , .		1
55	Hear We Are: Spatial Audio Benefits Perceptions of Turn-Taking and Social Presence in Video Meetings. , 2023, , .		0
57	HoloLearn: Towards a Hologram Mediated Hybrid Education. Advances in Sustainability Science and Technology, 2023, , 117-132.	0.4	0
62	Workspace VR: A Social and Collaborative Telework Virtual Reality Application. , 2023, , .		0
68	Co-Creation in Fully Remote Software Teams. , 2024, , .		0