

# CITATION REPORT

List of articles citing

## Technostress: negative effect on performance and possible mitigations

DOI: 10.1111/isj.12042

Information Systems Journal, 2015, 25, 103-132.

**Source:** <https://exaly.com/paper-pdf/62828021/citation-report.pdf>

**Version:** 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
247	Editorial. <i>Information Systems Journal</i> , <b>2015</b> , 25, 67-69	5.9	2
246	Editorial. <i>Information Systems Journal</i> , <b>2015</b> , 25, 161-170	5.9	45
245	Information and communication technology demands: outcomes and interventions. <b>2015</b> , 2, 327-345		18
244	Virtual carers for the elderly: A case study review of ethical responsibilities. <b>2016</b> , 2, 2055207616681173		9
243	You and Your Technostress: Relating Personality Dimensions to ICT-Related Stress. <b>2016</b> ,		
242	Understanding factors influencing information communication technology adoption behavior: The moderators of information literacy and digital skills. <b>2017</b> , 71, 196-208		88
241	Compulsive mobile application usage and technostress: the role of personality traits. <b>2017</b> , 41, 272-295		36
240	Customer-Directed Extra-Role Performance and Emotional Understanding: Effects on Customer Conflict, Felt Stress, Job Performance and Turnover Intentions. <b>2017</b> , 25, 206-214		12
239	The construct of information systems use benefits: Theoretical explication of its underlying dimensions and the development of a measurement scale. <b>2017</b> , 37, 400-416		14
238	To use or not to use: Modelling end user grumbling as user resistance in pre-implementation stage of enterprise resource planning system. <b>2017</b> , 69, 164-179		55
237	The mediating roles of strain facets and coping strategies in translating techno-stressors into adverse job outcomes. <b>2017</b> , 69, 189-196		77
236	The Impact of Social Media as Technostress Inhibitor on Employee Productivity. <b>2017</b> ,		2
235	Technostress and Social Networking Services: Uncovering Strains and Their Underlying Stressors. <b>2017</b> , 41-53		7
234	Social media-induced technostress: Its impact on the job performance of it professionals and the moderating role of job characteristics. <b>2017</b> , 114, 143-153		54
233	Design Blueprint for Stress-Sensitive Adaptive Enterprise Systems. <b>2017</b> , 59, 277-291		37
232	Technostress: Implications for Adults in the Workforce. <b>2017</b> , 65, 326-338		34
231	New Technologies Smart, or Harm Work-Family Boundaries Management? Gender Differences in Conflict and Enrichment Using the JD-R Theory. <b>2017</b> , 8, 1070		33

230	Employee-developed ways to enhance information ergonomics. <b>2017,</b>	3
229	Techno-stressors, distress and strain: the roles of leadership and competitive climates. <b>2018, 20, 309-324</b>	22
228	Mobile social networking and salesperson maladaptive dependence behaviors. <b>2018, 81, 235-249</b>	8
227	References. <b>2018, 767-895</b>	
226	Information and Communication Technology: Understanding Their Dark-Side Effects. <b>2018, 265-275</b>	1
225	Excessive social media use at work. <b>2018, 31, 1091-1112</b>	75
224	Coping with mobile technology overload in the workplace. <b>2018, 28, 1189-1212</b>	35
223	Technostress and social networking services: Explaining users' concentration, sleep, identity, and social relation problems. <i>Information Systems Journal</i> , <b>2019, 29, 408-435</b>	5.9 40
222	Information technology use for work and technostress: effects of power distance and masculinity culture dimensions. <b>2019, 21, 145-157</b>	4
221	Being Promethean. <b>2019, 28, 119-125</b>	4
220	Technostress Among University Teachers in Higher Education: A Study Using Multidimensional Person-Environment Misfit Theory. <b>2019, 10, 1791</b>	26
219	Work after work: The impact of new service delivery models on work hours. <b>2019, 65, 636-658</b>	5
218	Deliberate or Instinctive? Proactive and Reactive Coping for Technostress. <b>2019, 36, 1179-1212</b>	37
217	Is Employee Technological Ill-Being Missing from Corporate Responsibility? The Foucauldian Ethics of Ubiquitous IT Uses in Organizations. <b>2019, 160, 339-361</b>	7
216	Technostress and the hierarchical levels of personality: a two-wave study with multiple data samples. <b>2019, 28, 496-522</b>	50
215	Technostress Effect in Consumer Context: The Negative Effect of Following Social Media Influencers. <b>2019, 553-560</b>	2
214	Computer-enabled visual creativity: an empirically-based model with implications for learning and instruction. <b>2019, 47, 609-625</b>	2
213	Technostress creators, personality traits, and job burnout: A fuzzy-set configurational analysis. <b>2019, 101, 349-361</b>	28

212	Examining the Effect of Positive Online Reviews on Consumers' Decision Making. <b>2019</b> , 27, 159-181		7
211	The mediating role of coping behavior on the age-technostress relationship: A longitudinal multilevel mediation model. <b>2019</b> , 14, e0213349		26
210	A double-edged sword? Exploring the impact of students' academic usage of mobile devices on technostress and academic performance. <b>2019</b> , 38, 1337-1354		42
209	Panel report: the dark side of the digitization of the individual. <b>2019</b> , 29, 274-288		22
208	The role of services in homebuyers' attitudes: A field experiment in the French off-plan housing market. <b>2019</b> , 56, 2880-2896		3
207	The relationship between social media usage in the workplace and employee productivity in the public sector: Case study of government departments in Harare. <b>2019</b> , 17,		1
206	Definition, symptoms and risk of techno-stress: a systematic review. <b>2019</b> , 92, 13-35		78
205	The dark side of technology: examining the impact of technology overload on salespeople. <b>2019</b> , 34, 317-337		25
204	The technostress trifecta - techno eustress, techno distress and design: Theoretical directions and an agenda for research. <i>Information Systems Journal</i> , <b>2019</b> , 29, 6-42	5.9	131
203	Does techno-stress justify cyberslacking? An empirical study based on the neutralisation theory. <b>2020</b> , 39, 824-836		7
202	Mitigating the intrusive effects of smart home assistants by using anthropomorphic design features: A multimethod investigation. <i>Information Systems Journal</i> , <b>2020</b> , 30, 1010-1042	5.9	38
201	Mitigating the harmful effects of technostress: inducing chaos theory in an experimental setting. <b>2020</b> , 39, 1079-1093		5
200	Moving beyond the direct impact of using CRM systems on frontline employees' service performance: The mediating role of adaptive behaviour. <i>Information Systems Journal</i> , <b>2020</b> , 30, 458-491	5.9	11
199	The moderating roles of technological self-efficacy and time management in the technostress and employee performance relationship through burnout. <b>2020</b> , ahead-of-print,		10
198	The bittersweet escape to information technology: An investigation of the stress paradox of social network sites. <b>2020</b> , 57, 103368		0
197	Assessment of mobile technology use in the emerging market: Analyzing intention to use m-payment services in India. <b>2020</b> , 44, 102009		28
196	On the stress potential of an organisational climate of innovation: a survey study in Germany. <b>2020</b> , 1-22		2
195	Technostress: how does it affect the productivity and life of an individual? Results of an observational study. <b>2020</b> , 189, 60-65		13

194	Social media, customer engagement, and sales organizations: A research agenda. <b>2020</b> , 90, 291-299	25
193	Wearable device adoption among older adults: A mixed-methods study. <b>2020</b> , 55, 102209	23
192	Countering effects of technostress on productivity: moderating role of proactive personality. <b>2020</b> , 28, 636-651	1
191	Negative outcomes of ICT use at work: meta-analytic evidence and the role of job autonomy. <b>2020</b> , 31, 159-190	9
190	The dark side of sales technologies: how technostress affects sales professionals. <b>2020</b> , 7, 297-320	5
189	Technostress in Spanish University Students: Validation of a Measurement Scale. <b>2020</b> , 11, 582317	7
188	Daily effects of continuous ICT demands on work-family conflict: Negative spillover and role conflict. <b>2020</b> , 36, 533-545	5
187	Untangling the adverse effects of late-night usage of smartphone-based SNS among University students. <b>2020</b> , 1-17	4
186	Managing Virtual Workers Strategies for Success. <b>2020</b> , 48, 166-172	21
185	Technostress mitigation: an experimental study of social support during a computer freeze. <b>2020</b> , 90, 1199-1249	9
184	How Does the Use of Information Communication Technology Affect Individuals? A Work Design Perspective. <b>2020</b> , 14, 695-725	48
183	The impact of service employees' technostress on customer satisfaction and delight: A dyadic analysis. <b>2020</b> , 117, 378-388	13
182	Digitalisierung und Psyche [Rahmenbedingungen f^ eine gesunde Arbeitswelt. Ergebnisse des Projektes GAP. <b>2020</b> , 74, 63-75	2
181	An empirical study of techno-stressors, literacy facilitation, burnout, and turnover intention as experienced by K-12 teachers. <b>2020</b> , 157, 103971	22
180	Am I outdated? The role of strengths use support and friendship opportunities for coping with technological insecurity. <b>2020</b> , 107, 106265	4
179	Impact of technostress on productivity from the theoretical perspective of appraisal and coping processes. <b>2020</b> , 57, 103265	14
178	The noxious consequences of innovation: what do we know?. <b>2021</b> , 28, 19-41	9
177	Technostress inhibitors and creators and their impacts on university teachers' work performance in higher education. <b>2021</b> , 23, 315-330	29

176	The direct and indirect influence of mindfulness on techno-stressors and job burnout: A quantitative study of white-collar workers. <b>2021</b> , 115, 106566	11
175	Personality Profiles that Put Users at Risk of Perceiving Technostress. <b>2021</b> , 63, 389-402	8
174	The social and health implications of digital work intensification. Associations between exposure to information and communication technologies, health and work ability in different socio-economic strata. <b>2021</b> , 94, 377-390	6
173	Cognitive-affective appraisal of technostressors by ICT-based mobile workers and their impacts on technostrain. <b>2021</b> , 40, 265-285	3
172	Impact of technostress on academic productivity of university students. <b>2021</b> , 26, 1647-1664	22
171	Technostress als Schattenseite der Digitalisierung: Ansatzpunkte für eine gesundheitsförderliche Gestaltung digitaler Arbeitswelten. <b>2021</b> , 75-92	
170	Disentangling Technostress and Financial Stress Impacts on Users' Psychophysiological Responses and Coping Behaviors in the Context of Mobile Banking. <b>2021</b> , 213-227	
169	. <b>2021</b> , 11, 215824402110000	8
168	Is There a Sampling Bias in Research on Work-Related Technostress? A Systematic Review of Occupational Exposure to Technostress and the Role of Socioeconomic Position. <b>2021</b> , 18,	4
167	Technostress in Spanish University Teachers During the COVID-19 Pandemic. <b>2021</b> , 12, 617650	31
166	Family Influence and Digital Business Model Innovation: The Enabling Role of Dynamic Capabilities. <b>2021</b> , 45, 867-905	20
165	The Digital Stressors Scale: Development and Validation of a New Survey Instrument to Measure Digital Stress Perceptions in the Workplace Context. <b>2021</b> , 12, 607598	8
164	Preparing Workplaces for Digital Transformation: An Integrative Review and Framework of Multi-Level Factors. <b>2021</b> , 12, 620766	22
163	Mitigating the negative consequences of ICT use: the moderating effect of active-functional and dysfunctional coping. 1-33	2
162	Dépendance au courrier électronique: effets sur le technostress et la surcharge informationnelle et les perturbations sur la performance. <b>2021</b> , Volume 26, 45-83	
161	UMA ANÁLISE DA PRODUÇÃO ACADÊMICA SOBRE O TECHNOSTRESS (2000-2020). <b>2021</b> , 27, 285-312	0
160	Impact of big data analytics on sales performance in pharmaceutical organizations: The role of customer relationship management capabilities. <b>2021</b> , 16, e0250229	3
159	New Techno-Stressors Among Knowledge Professionals: The Contribution of Artificial Intelligence and Websites that Misinform Clients. <b>2021</b> , 25, 136-153	0

158	Analyzing the evolution of technostress: A science mapping approach. <b>2021</b> , 7, e06726	9
157	Workload, Techno Overload, and Behavioral Stress During COVID-19 Emergency: The Role of Job Crafting in Remote Workers. <b>2021</b> , 12, 655148	19
156	Technostress and the entitled employee: impacts on work and family. <b>2021</b> , ahead-of-print,	4
155	Excessive SNS use at work, technological conflicts and employee performance: A social-cognitive-behavioral perspective. <b>2021</b> , 65, 101584	6
154	Managerial Technostress: A Qualitative Study on Causes and Consequences. <b>2021</b> ,	0
153	Can Leaders Prevent Technology From Backfiring? Empowering Leadership as a Double-Edged Sword for Technostress in Care. <b>2021</b> , 12, 702648	3
152	Social Media Stress: A Literature Review and Future Research Directions. <b>2021</b> , 203-242	3
151	Does Technostress Trigger Insider Threat? A Conceptual Model and Mitigation Solutions. <b>2021</b> , 61-83	0
150	Does enterprise social media use promote employee creativity and well-being?. <b>2021</b> , 131, 40-54	30
149	Data literacy and the cognitive challenges of a data-rich business environment: an analysis of perceived data overload, technostress and their relationship to individual performance. <b>2021</b> , 73, 618-638	1
148	How Are Techno-Stressors Associated with Mental Health and Work Outcomes? A Systematic Review of Occupational Exposure to Information and Communication Technologies within the Technostress Model. <b>2021</b> , 18,	9
147	Teknostresin Muhasebe Meslek Mensuplarının Bireysel Performanslarına Etkisi: Kâhaya İnde Araştırma. 333-350	0
146	Adaptation and Validation of Technostress Creators and Technostress Inhibitors Inventories in a Spanish-Speaking Latin American Country. <b>2021</b> , 66, 101660	0
145	Influence of Technostress on Academic Performance of University Medicine Students in Peru during the COVID-19 Pandemic. <b>2021</b> , 13, 8949	34
144	Reimagining e-leadership for reconfigured virtual teams due to Covid-19.. <b>2021</b> , 60, 102381	13
143	Employee perceptions of information and communication technologies in work life, perceived burnout, job satisfaction and the role of work-family balance. <b>2021</b> , 136, 652-666	6
142	A multigroup analysis of factors underlying teachers' technostress and their continuance intention toward online teaching. <b>2021</b> , 175, 104335	9
141	Exhaustion and dependency: a habituation-sensitization perspective on the duality of habit in social media use. <b>2021</b> , ahead-of-print,	1

140	The Motivations for and Well-Being Implications of Social Media Use at Work among Millennials and Members of Former Generations. <b>2021</b> , 18,	8
139	Encyclopedia of Social Network Analysis and Mining. <b>2018</b> , 1-22	2
138	Technostress and its influence on employee information security policy compliance. <b>2020</b> , ahead-of-print,	2
137	Are digital technologies killing future innovation? The curvilinear relationship between digital technologies and firm's intellectual property. <b>2021</b> , 22, 587-609	3
136	Communication Measures to Reduce Techno-Invasion and Techno-Overload. <b>2020</b> ,	3
135	Technostress and Employee Performance Nexus During COVID-19: Training and Creative Self-Efficacy as Moderators. <b>2021</b> , 12, 595119	1
134	Working Hours, Health, and Well-Being. <b>2015</b> , 181-204	
133	Encyclopedia of Social Network Analysis and Mining. <b>2018</b> , 535-556	0
132	Peer Influence in the Workplace: Evidence from an Enterprise Digital Platform.	
131	Reconfiguration of Information Flows by Public Sector IT Systems: The Question of Fairness and Ethics. <b>2018</b> , 133-164	
130	Wearable Devices: A Physiological and Self-regulatory Intervention for Increasing Attention in the Workplace. <b>2019</b> , 229-238	2
129	Chapitre 3. Michel Kalika et la « double face de Janus » de la communication digitale. <b>2019</b> , 34-40	
128	Techno-Unreliability: A Pilot Study in the Field. <b>2020</b> , 137-145	2
127	Tecnoestr <sup>u</sup> b. Evoluci <sup>o</sup> n del concepto y sus principales consecuencias.. <b>2020</b> , 11, 165-180	1
126	Effect of Technostress on Academic Productivity. <b>2022</b> , 30, 1-19	2
125	Do Users Respond to Challenging and Hindering Techno-Stressors Differently? A Laboratory Experiment. <b>2020</b> , 79-89	0
124	Explaining Inconsistent Research Findings on the Relationship Between Age and Technostress Perceptions: Insights from the Neuroscience Literature. <b>2020</b> , 307-320	1
123	Always Connected: Technology Use Increases Technostress Among Public Managers. 027507402110503	1



122	Usage of augmented reality (AR) and development of e-learning outcomes: An empirical evaluation of students' e-learning experience. <b>2022</b> , 177, 104383	2
121	Healthcare information system use under techno-uncertainty: evidence from long-term care. <b>2021</b> , Volume 26, 7-34	
120	Assessing the Relationship Between Technostress and Knowledge Hiding: A Moderated Mediation Model. <b>2021</b> ,	1
119	Technology-Induced Stress, Sociodemographic Factors, and Association with Academic Achievement and Productivity in Ghanaian Higher Education during the COVID-19 Pandemic. <b>2021</b> , 12, 497	7
118	The Service-Profit Chain: Reflections, Revisions, and Reimaginings. 109467052110524	0
117	The Achilles Heel of Technology: How Does Technostress Affect University Students' Wellbeing and Technology-Enhanced Learning. <b>2021</b> , 18,	0
116	Technostressors: A boon or bane? Toward an integrative conceptual model. <b>2021</b> , ahead-of-print,	0
115	Technological work environment: instrument development and measurement. 1-21	
114	Negative effects of enterprise social networks (ESNs) and technostress: empirical evidence from R&D centres operating in India. <b>2022</b> , ahead-of-print,	1
113	Impact of Technostress on Continuance Intentions to Use Mobile Technology. 1	3
112	The Role of Mindfulness in Mitigating the Negative Consequences of Technostress.. <b>2022</b> , 1-27	1
111	Investigating e-Retailers' Intentions to Adopt Cryptocurrency Considering the Mediation of Technostress and Technology Involvement. <b>2022</b> , 14, 641	4
110	Technostress and the smart hospitality employee. <b>2022</b> , ahead-of-print,	2
109	Information and Communication Technology (ICT) Adoption in Higher Education. <b>2022</b> , 12, 1-21	
108	Integrating technology into teaching: Factors influencing rural teachers' innovative behavior. 1	0
107	Teleworking and technostress: early consequences of a COVID-19 lockdown.. <b>2022</b> , 1-17	9
106	ICT effect on employees-related outcomes: higher education as a context. <b>2022</b> , ahead-of-print,	1
105	Employee deviance: the impacts of techno-insecurity and moral disengagement. <b>2022</b> , ahead-of-print,	

104	Consumers' Appraisal of Digital Circularity: bridging IS and circular economy research to prevent negative outcomes. 1-19	
103	Online teaching during COVID-19 crisis: the role of technostress and emotional dissonance on online teaching exhaustion and teaching staff productivity. <b>2022</b> , ahead-of-print, 97	1
102	Working around inadequate information systems in the workplace: An empirical study in Romania. <b>2022</b> , 64, 102471	0
101	Thinking responsibly about responsible AI and the dark side of AI. 1-12	3
100	How job resources influence employee productivity and technology-enabled performance in financial services: the job demands-resources model perspective. <b>2021</b> , ahead-of-print,	0
99	Wirkungen der Digitalisierung auf Mitarbeitende: Ein narrativer Review empirischer Befunde. <b>2022</b> , 11-31	
98	The Impact of University-Related Variables on Students' Perceived Employability and Mental Well-Being: An Italian Longitudinal Study. <b>2022</b> , 14, 2671	0
97	Overcoming the "Dark Side" of Technology-A Scoping Review on Preventing and Coping with Work-Related Technostress.. <b>2022</b> , 19,	2
96	The impact of excessive social media use at work: a usage experience-stressor-strain perspective. 1-20	1
95	How technostress and self-control of social networking sites affect academic achievement and wellbeing.	0
94	Blended Online Intervention to Reduce Digital Transformation Stress by Enhancing Employees' Resources in COVID-19.. <b>2022</b> , 13, 732301	0
93	Evaluating a Sentiment Analysis Tool to Detect Digital Transformation Stress. <b>2021</b> ,	
92	Personality Traits, Technology-Related Teaching Skills, and Coping Mechanisms as Antecedents of Teachers' Job-Related Affective Well-Being and Burnout in Compulsory and Higher Education Online Teaching Settings.. <b>2022</b> , 13, 792642	0
91	The relationship between Technostress levels and job satisfaction of Teachers within the COVID-19 period.. <b>2022</b> , 1-25	2
90	Table_1.DOCX. <b>2019</b> ,	
89	Techno-invasion and job satisfaction in China: The roles of boundary preference for segmentation and marital status. <b>2022</b> , 1-16	
88	Assessing the Relationship between Technostress and Knowledge Hiding: Moderated Mediation Model. <b>2022</b> , 100002	0
87	Technostress Creators and Outcomes Among Egyptian Medical Staff and Students: A Multicenter Cross-Sectional Study of Remote Working Environment During COVID-19 Pandemic.. <b>2022</b> , 10, 796321	0

- 86 Generational differences in handling technology interruptions: a qualitative study. 1-21 ○
- 85 The Role of Flexible Working Arrangements in Reducing Technostress and Job Tension That Negatively Affect Service Innovation Behavior. **2022**, 542-562
- 84 Impact of Fear of COVID-19 Pandemic on Job Insecurity and Subjective Well-Being.. **2022**, 59, 469580221102695
- 83 Technostress and Telecommuting in the Context of Covid-19: Evidence from Cambodia's Higher Education Institutes. **2022**, 5, 60-71
- 82 Impact of Techno-Creators and Techno-Inhibitors on Techno-Stress Manifestations in Chilean Kindergarten Directors in the Context of the COVID-19 Pandemic and Teleworking. **2022**, 13, ○
- 81 Technostress During COVID-19: Action Regulation Hindrances and the Mediating Role of Basic Human Needs among Psychology Students. 147572572211025
- 80 Technostressors and service employees outcomes: a longitudinal study. 1-24 ○
- 79 Thinking Skills Don't Protect Service Workers from Replacement by Artificial Intelligence. 109467052211043 1
- 78 Does Technostress Increase R&D Employees' Knowledge Hiding in the Digital Era?. **2022**, 13, ○
- 77 Examining the Impact of Algorithmic Control on Uber Drivers' Technostress. **2022**, 39, 426-453 1
- 76 Technostress: A catalyst to leave the teaching profession - A survey designed to measure technostress among teachers in Pakistan during COVID-19 pandemic. 204275302211075 1
- 75 Technological complexity and employee silence: The buffering role of social support. **2022**, 1-13 1
- 74 Perceived gain or loss? How digital affordances influence employee corporate entrepreneurship participation likelihood. ○
- 73 Unveiling the dark side in smartphone addiction: mediation of strain and moderation of hedonic use on well-being.
- 72 Understanding techno-distress and its influence on educational communities: A two-wave study with multiple data samples. **2022**, 70, 102045 ○
- 71 Technostress Creators and Job Performance Among Frontliners: Theorizing the Moderating Role of Self-Efficacy. 13,
- 70 Mobile instant messaging techno-stressors: Measurement, dimensionality, and relationships with type of usage.
- 69 A narrative review of immersive virtual reality's ergonomics and risks at the workplace: cybersickness, visual fatigue, muscular fatigue, acute stress, and mental overload. ○

68	You're still on mute A study of video conferencing fatigue during the COVID-19 pandemic from a technostress perspective. 1-15	0
67	Enforced remote working: The impact of digital platform-induced stress and remote working experience on technology exhaustion and subjective wellbeing. <b>2022</b> , 151, 269-286	3
66	Teknostres ve Geriliminin Hizmet İnovasyon Davranışa Etkisi: Esnek İşletme Denlemelerinin Aracılık Rolü	
65	Does stress reduce violation intention? Insights from eustress and distress processes on employee reaction to information security policies. 1-19	0
64	Technostress Among Higher Education Students During the COVID-19 Outbreak. <b>2022</b> , 12, 1-12	
63	The Phenomenon of Technostress during the COVID-19 Pandemic Due to Work from Home in Indonesia. <b>2022</b> , 14, 8669	2
62	Examining the Impact of Technology Overload at the Workplace: A Systematic Review. <b>2022</b> , 12, 215824402211143	
61	Digital Technologies As a Factor of Techno-Stress: Problems and Possibilities for Their Solution. <b>2022</b> , 11, 17-21	1
60	Using digital interventions to reduce digitalisation-related stress does it work?. 1-52	
59	The triggers and consequences of digital sales: a systematic literature review. 1-15	2
58	Assessing the Needs of an Innovation Resource to Promote the Touristic Sector of a Small Andean City. Riobamba, Ecuador. <b>2023</b> , 303-314	
57	When and how information and communication technology orientation affects salespeople's role stress: the interplay of salesperson characteristics and environmental complexity.	
56	Understanding technostress and employee well-being in digital work: the roles of work exhaustion and workplace knowledge diversity.	
55	How can we avoid information overload and techno-frustration as a virtual team? The effect of shared mental models of information and communication technology on information overload and techno-frustration. <b>2023</b> , 138, 107438	
54	The Dark Side of Technology Use: The Relationship Between Technostress Creators, Employee Work-Life Balance, and Job Burnout While Working Remotely During the COVID-19 Lockdown. <b>2022</b> , 119-138	1
53	Factors determining the use of e-learning and teaching satisfaction. <b>2023</b> , 31,	0
52	Effect of social media overload on college students' academic performance under the COVID-19 quarantine. 13,	0
51	Excessive use of personal social media at work: antecedents and outcomes from dual-system and person-environment fit perspectives.	0

50	Tecnoestr <sup>^</sup> s y su efecto sobre la productividad en estudiantes universitarios en tiempos de la COVID-19. <b>2022</b> , 27, 1721-1738	0
49	Is Guanxi critical to the job burnout of ITP and IS/IT users in Chinese society?.	0
48	Organizational performance in the post-COVID-19 era: The predictors'Impacts. <b>2022</b> , 20, 274-284	0
47	A Multi-Dimensional Nomological Network of Mobile Payment Continuance. 1-23	1
46	Teleworking: role of psychological well-being and technostress in 'the 'relationship between trust in management and employee performance.	0
45	Relating the dark side of new-age technologies and customer technostress.	2
44	Teknostres ve 'Performans'ikisinde ' E'g' E'sel Sinizmin Aractk Rol' ' E'tmenler ' E'erinde Bir ' Al'ha. 73-99	0
43	The Integration of Traditional Transportation Infrastructure and Informatization Development: How Does It Affect Carbon Emissions?. <b>2022</b> , 15, 7535	2
42	Strategies to Respond to Technology Enhancement. <b>2022</b> , 18, 1-21	0
41	Teachers'Well-Being and Associated Factors during the COVID-19 Pandemic: A Cross-Sectional Study in Hong Kong, China. <b>2022</b> , 19, 14661	0
40	Evaluating the efficacy of demand-side communication interventions on claiming rights: evidence from an action research field experiment in India.	0
39	The Effect of WhatsApp Usage on Employee Innovative Performance at the Workplace: Perspective from the Stressor'Strain'Outcome Model. <b>2022</b> , 12, 456	0
38	Investigating tedium as a predictor of personality and techno-stress in school teachers during the Covid-19 pandemic. <b>2022</b> , 9, 202-216	0
37	Professional social media-enabled productivity: a five-wave longitudinal study on the role of 'professional social media invasion, work engagement and 'work exhaustion. <b>2022</b> , 35, 349-368	0
36	Examining EFL Teachers' TPACK Perceptions, Web 2.0 Tools Usage, Workload, and Technostress Levels. <b>2022</b> , 12, 1-19	0
35	The Mediating Role of Techno-Addiction. <b>2022</b> , 35, 1-23	0
34	Effect of technostress on Psychological well-being of post-graduate students: A perspective and correlational study of Higher Education Management. <b>2023</b> , 3, 100149	0
33	Techno-Eustress and Techno-Distress. <b>2022</b> , 35, 1-21	0

- 32 We Are All in This Together, or Are We? Job Strain and Coping in the Context of an E-Healthcare System Implementation. **2022**, 39, 1215-1247 ○
- 31 The Role of Organizational Cynicism and Covid-19 Anxiety in Predictions of School Counselors and Teachers' Technostress. ○
- 30 Videoconferencing and Work-Family Conflict: Exploring the Role of Videoconference Fatigue. **2022**, 73, 544-560 ○
- 29 The Impact of Social Media Marketing on Consumer Engagement in Sustainable Consumption: A Systematic Literature Review. **2022**, 19, 16637 1
- 28 Job demands and technology overload influencing work stress in organizations during the COVID-19 pandemic. 1
- 27 Employee responses to information security related stress: Coping and violation intention. ○
- 26 Teknostress hos sykepleiere ikke bare angst og fobi. **2022**, 36, 271-285 ○
- 25 Integrating and Synthesising Technostress Research: A Meta-Analysis on Technostress Creators, Outcomes, and IS Usage Contexts. 1-22 ○
- 24 Exploring the consequence of information communication technology-enabled work during non-working hours: a stress perspective. ○
- 23 Information Overload and Presented Lifestyle in Social Media. **2022**, ○
- 22 THE EFFECT OF TECHNOLOGICAL STRESS DIMENSIONS ON EMPLOYEES' DECISION-MAKING STYLES AND REGULATORY ROLE OF JOB INSECURITY PERCEPTION: A RESEARCH IN THE AVIATION SECTOR. ○
- 21 TPACK-SAMR digital literacy competence, technostress, and teaching performance: Correlational study among EFL lecturers. **2023**, 15, ep409 ○
- 20 Social Support as Technostress Inhibitor. ○
- 19 Increasing digitalization is associated with anxiety and depression: A Google Ngram analysis. **2023**, 18, e0284091 ○
- 18 Positioning Technostress in the JD-R Model Perspective: A Systematic Literature Review. **2023**, 11, 446 ○
- 17 How technostressors influence job and family satisfaction: Exploring the role of workfamily conflict. ○
- 16 Arbeitsanforderungen und Ressourcen der digitalen Mediennutzung bei Lehrkräften. ○
- 15 Intention to Use Mobile Payment in Indonesia. The Role of Innovativeness, Usefulness, Risk, and User Stress. **2023**, 760-768 ○

- 14 Excessive technology use in the post-pandemic context: how work connectivity behavior increases procrastination at work. ○
- 13 Modeling the impact of techno-stress and burnout on employees' work-life balance and turnover intention: A job demands-resources theory perspective. ○
- 12 How Does IT Influence Chinese IS/IT Users' Job Burnout?. **2023**, 31, 1-24 ○
- 11 Financial Inclusion and the Dark and Bright Sides of Digitalisation in Developed and Developing Countries. **2023**, 1-26 ○
- 10 Transformationale Führung als Herausforderung für das Sales Enablement in der digitalen Transformation-Ein Ansatz zur Reduktion von Technostress. **2023**, 149-184 ○
- 9 Inside Sales: Verankerungsmöglichkeiten in der Vertriebsorganisation und Konsequenzen für Vertriebsmitarbeiter. **2023**, 683-706 ○
- 8 Examining User Engagement and Experience in Agritech. **2023**, 59, 17-32 ○
- 7 Understanding the Impact of Technostress on University Teachers' Online Teaching During the COVID-19 Pandemic with the Transactional Theory of Stress (TTS). ○
- 6 The financial access, ICT trade balance and dark and bright sides of digitalization nexus in OECD countries. ○
- 5 Hybrid and virtual work settings; the interaction between technostress, perceived organisational support, work-family conflict and the impact on work engagement. ○
- 4 The Effect of Organization Employees' Perspective on Digital Transformation on Their Technostress Levels and Performance: The Public Institutions Example. ○
- 3 Corporate entrepreneurship in banks: The role of technology self-efficacy and technology-based customer relationship management. 030630702311714 ○
- 2 Factors That Impact the Relationship between Perceived Organizational Support and Technostress in Teachers. **2023**, 13, 364 ○
- 1 Working in a bubble: techno-isolation as an emerging techno-stressor in teleworkers. ○