

# Penelope M Sanderson

## List of Publications by Year in descending order

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Version: 2024-02-01

154  
papers

3,761  
citations

147801

31  
h-index

149698

56  
g-index

156  
all docs

156  
docs citations

156  
times ranked

2049  
citing authors

#	ARTICLE	IF	CITATIONS
1	Attention to Changes on a Head-Worn Display: Two Preclinical Studies with Healthcare Scenarios. <i>Human Factors</i> , 2024, 66, 103-125.	3.5	2
2	Examining the efficacy of vibrotactile displays for monitoring patient vital signs: Six laboratory studies of change detection and state identification.. <i>Journal of Experimental Psychology: Applied</i> , 2022, 28, 10-34.	1.2	1
3	A review of the effects of head-worn displays on teamwork for emergency response. <i>Ergonomics</i> , 2022, 65, 188-218.	2.1	7
4	SPECTRa: An Online Tool for Simulating Prehospital Patient Care. <i>Herd</i> , 2022, 15, 375-394.	1.5	1
5	Supporting Anaesthetists during "Red Blanket"™ Trauma Surgery: An Analysis of Work Practices and Requirements for a Head-Worn Display Support System. , 2022, , .		1
6	Signaling Patient Oxygen Desaturation with Enhanced Pulse Oximetry Tones. <i>Biomedical Instrumentation and Technology</i> , 2022, 56, 46-57.	0.4	1
7	Improving pulse oximetry auditory displays: Anesthesiologists' perceptions. <i>Acta Anaesthesiologica Scandinavica</i> , 2022, 66, 1027-1028.	1.6	1
8	Similarity of expert clinicians'™ rank order of differential diagnoses in a newborn resuscitation context. <i>Resuscitation Plus</i> , 2022, 11, 100263.	1.7	0
9	Interruptions to Intensive Care Nurses and Clinical Errors and Procedural Failures: A Controlled Study of Causal Connection. <i>Journal of Patient Safety</i> , 2021, 17, e1433-e1440.	1.7	14
10	Defining information needs in neonatal resuscitation with work domain analysis. <i>Journal of Clinical Monitoring and Computing</i> , 2021, 35, 689-710.	1.6	7
11	Spearcon compression levels influence the gap in comprehension between untrained and trained listeners.. <i>Journal of Experimental Psychology: Applied</i> , 2021, 27, 69-83.	1.2	5
12	Head-Worn Displays for Emergency Medical Services Staff. , 2021, , .		10
13	The Use of Head-Worn Displays for Vital Sign Monitoring in Critical and Acute Care: Systematic Review. <i>JMIR MHealth and UHealth</i> , 2021, 9, e27165.	3.7	7
14	Concordance of expert clinicians'™ interpretations of the newborn's™ true physiological state. <i>Pediatric Research</i> , 2021, , .	2.3	1
15	Design and Evaluation of a Head-Worn Display Application for Multi-Patient Monitoring. , 2021, , .		5
16	Need for a new paradigm in the design of alarms for patient monitors and medical devices. <i>British Journal of Anaesthesia</i> , 2021, 127, 677-680.	3.4	4
17	Nurses'™ use of auditory alarms and alerts in high dependency units: A field study. <i>Applied Ergonomics</i> , 2021, 96, 103475.	3.1	4
18	Head-worn displays for healthcare and industry workers: A review of applications and design. <i>International Journal of Human Computer Studies</i> , 2021, 154, 102628.	5.6	9

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19	Smooth or Stepped? Laboratory Comparison of Enhanced Sonifications for Monitoring Patient Oxygen Saturation. <i>Human Factors</i> , 2020, 62, 124-137.	3.5	6
20	Evaluation of an enhanced pulse oximeter auditory display: a simulation study. <i>British Journal of Anaesthesia</i> , 2020, 125, 826-834.	3.4	7
21	Evaluating Impacts of Head Worn Displays on Teamwork in Emergency Response: Review of Challenges for the Field. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2020, 64, 1607-1607.	0.3	1
22	Understanding Patterns in Neonatal Trajectories in the First 10 Minutes After Birth. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2020, 64, 684-684.	0.3	0
23	Comparison Between Head-Mounted Displays Regarding The Resumption of A Disrupted Work Task. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2020, 64, 364-365.	0.3	1
24	Comparison of Auditory Icon Alarms and Spearcon Sequences for Patient Monitoring. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2020, 64, 1027-1027.	0.3	1
25	From bartending interruptions to medication delivery interruptions: Managing the risks of a high-fidelity simulation study with pilot research.. <i>Journal of Experimental Psychology: Applied</i> , 2020, 26, 522-537.	1.2	0
26	The impact of concurrent linguistic tasks on participantsâ€™ identification of spearcons. <i>Applied Ergonomics</i> , 2019, 81, 102895.	3.1	7
27	Interruptions in Health Care: Assessing Their Connection With Error and Patient Harm. <i>Human Factors</i> , 2019, 61, 1025-1036.	3.5	11
28	The Impact of Head-Worn Displays on Strategic Alarm Management and Situation Awareness. <i>Human Factors</i> , 2019, 61, 537-563.	3.5	27
29	A comparison of two designs for earcons conveying pulse oximetry information. <i>Applied Ergonomics</i> , 2019, 78, 110-119.	3.1	4
30	Supporting multiple patient monitoring with head-worn displays and spearcons. <i>Applied Ergonomics</i> , 2019, 78, 86-96.	3.1	22
31	An exploratory clinical evaluation of a head-worn display based multiple-patient monitoring application: impact on supervising anesthesiologistsâ€™ situation awareness. <i>Journal of Clinical Monitoring and Computing</i> , 2019, 33, 1119-1127.	1.6	24
32	Developing safe devices for neonatal care. <i>Seminars in Perinatology</i> , 2019, 43, 151176.	2.5	3
33	Comparison of Standard and Enhanced Pulse Oximeter Auditory Displays of Oxygen Saturation: A Laboratory Study With Clinician and Nonclinician Participants. <i>Anesthesia and Analgesia</i> , 2019, 129, 997-1004.	2.2	9
34	Spearcons for Patient Monitoring: Program of Laboratory-Based Feasibility Studies. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2019, 63, 663-667.	0.3	1
35	Cueing Attention to a Matrix of Values on a Head-Worn Display: Four Studies with a Multiple Patient Monitoring Task. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2019, 63, 1771-1771.	0.3	0
36	The Impact of Concurrent Linguistic Tasks on Participantsâ€™ Identification of Spearcons. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2019, 63, 668-668.	0.3	0

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37	Multiple Patient Monitoring in High Dependency Units: A Field Study. Proceedings of the Human Factors and Ergonomics Society, 2019, 63, 669-669.	0.3	0
38	A Novel Auditory Display for Neonatal Resuscitation: Laboratory Studies Simulating Pulse Oximetry in the First 10 Minutes After Birth. Human Factors, 2019, 61, 119-138.	3.5	10
39	Spearcon Sequences for Monitoring Multiple Patients: Laboratory Investigation Comparing Two Auditory Display Designs. Human Factors, 2019, 61, 288-304.	3.5	10
40	Monitoring vital signs with time-compressed speech.. Journal of Experimental Psychology: Applied, 2019, 25, 647-673.	1.2	12
41	Applying social network analysis to the examination of interruptions in healthcare. Applied Ergonomics, 2018, 67, 50-60.	3.1	33
42	More evidence for a "black box" to measure and improve outcomes in the delivery room. Resuscitation, 2018, 132, A3-A4.	3.0	2
43	Factors associated with referral offer and acceptance following supportive care problem identification in a comprehensive cancer service. European Journal of Cancer Care, 2018, 27, e12869.	1.5	13
44	Detection of visual stimuli on monocular peripheral head-worn displays. Applied Ergonomics, 2018, 73, 167-173.	3.1	11
45	Two sides to every story: The Dual Perspectives Method for examining interruptions in healthcare. Applied Ergonomics, 2017, 58, 102-109.	3.1	23
46	The cognitive aids in medicine assessment tool (CMAT) applied to five neonatal resuscitation algorithms. Journal of Perinatology, 2017, 37, 387-393.	2.0	10
47	Spearcons for Patient Monitoring: Laboratory Investigation Comparing Earcons and Spearcons. Human Factors, 2017, 59, 765-781.	3.5	19
48	Importance of "scene organisation"™ for neonatal resuscitation teamwork. Australian Critical Care, 2017, 30, 118.	1.3	0
49	Interruptions, visual cues, and the microstructure of interaction: Four laboratory studies. International Journal of Human Computer Studies, 2017, 103, 77-94.	5.6	2
50	Using a Sequence of Earcons to Monitor Multiple Simulated Patients. Human Factors, 2017, 59, 268-288.	3.5	13
51	Traditions of research into interruptions in healthcare: A conceptual review. International Journal of Nursing Studies, 2017, 66, 23-36.	5.6	29
52	Rasmussen and the boundaries of empirical evaluation. Applied Ergonomics, 2017, 59, 649-656.	3.1	11
53	Effectiveness of enhanced pulse oximetry sonifications for conveying oxygen saturation ranges: a laboratory comparison of five auditory displays. British Journal of Anaesthesia, 2017, 119, 1224-1230.	3.4	16
54	The Effect of Conventional Screens vs. Head-Mounted Displays on Alarm Monitoring Strategies. Proceedings of the Human Factors and Ergonomics Society, 2016, 60, 1555-1555.	0.3	0

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55	Using Earcons to Monitor Multiple Patients. Proceedings of the Human Factors and Ergonomics Society, 2016, 60, 633-633.	0.3	0
56	Interruptions in the Healthcare Workplace. Proceedings of the Human Factors and Ergonomics Society, 2016, 60, 532-532.	0.3	0
57	Continuous information displays for multiple patient monitoring. Proceedings of the Human Factors and Ergonomics Society, 2016, 60, 1556-1556.	0.3	2
58	Vibrotactile Displays of Pulse Oximetry. Proceedings of the Human Factors and Ergonomics Society, 2016, 60, 1557-1557.	0.3	1
59	In the Aftermath. Anesthesia and Analgesia, 2016, 122, 1614-1624.	2.2	7
60	The Sounds of Desaturation: A Survey of Commercial Pulse Oximeter Sonifications. Anesthesia and Analgesia, 2016, 122, 1395-1403.	2.2	23
61	The effectiveness of pulse oximetry sonification enhanced with tremolo and brightness for distinguishing clinically important oxygen saturation ranges: a laboratory study. Anaesthesia, 2016, 71, 565-572.	3.8	17
62	Conducting Comparable Research in Representative Worlds. Proceedings of the Human Factors and Ergonomics Society, 2016, 60, 248-248.	0.3	1
63	Improving the detectability of oxygen saturation level targets for preterm neonates: A laboratory test of tremolo and beacon sonifications. Applied Ergonomics, 2016, 56, 160-169.	3.1	16
64	The effect of a secondary task on identification accuracy of oxygen saturation ranges using an enhanced pulse oximetry sonification. Proceedings of the Human Factors and Ergonomics Society, 2016, 60, 628-632.	0.3	0
65	The effect of two cognitive aid designs on team functioning during intraoperative anaphylaxis emergencies: a multi-centre simulation study. Anaesthesia, 2016, 71, 389-404.	3.8	68
66	Obstacles to research on the effects of interruptions in healthcare. BMJ Quality and Safety, 2016, 25, 392-395.	3.7	26
67	Time without ventilation during intubation in neonates as a patient-centred measure of performance. Resuscitation, 2016, 105, 41-44.	3.0	5
68	Novel Pulse Oximetry Sonifications for Neonatal Oxygen Saturation Monitoring. Human Factors, 2016, 58, 344-359.	3.5	22
69	Incident Analysis. Journal of Cognitive Engineering and Decision Making, 2016, 10, 197-221.	2.3	9
70	Novel Pulse Oximetry Sonifications for Eyes Free Monitoring. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 536-536.	0.3	1
71	Tactile Displays of Pulse Oximetry. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 581-585.	0.3	6
72	Peripheral Detection for Abrupt Onset Stimuli Presented via Head-Worn Display. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 1326-1330.	0.3	4

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73	Comparison of the identification and ease of use of two alarm sound sets by critical and acute care nurses with little or no music training: a laboratory study. <i>Anaesthesia</i> , 2015, 70, 818-827.	3.8	25
74	How do interruptions affect clinician performance in healthcare? Negotiating fidelity, control, and potential generalizability in the search for answers. <i>International Journal of Human Computer Studies</i> , 2015, 79, 85-96.	5.6	29
75	<i>Human Factors and Ergonomics</i> . , 2015, , 297-305.		11
76	Emergency Medical Equipment Storage. <i>Human Factors</i> , 2014, 56, 958-972.	3.5	4
77	Development and Validation of a Multilevel Model for Predicting Workload Under Routine and Nonroutine Conditions in an Air Traffic Management Center. <i>Human Factors</i> , 2014, 56, 287-305.	3.5	19
78	A formative approach to the strategies analysis phase of cognitive work analysis. <i>Theoretical Issues in Ergonomics Science</i> , 2014, 15, 215-261.	1.8	19
79	The Effect of Visual Cues on How People Handle Interruptions. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2014, 58, 250-254.	0.3	0
80	The Development and Testing of SAFER. <i>Journal of Cognitive Engineering and Decision Making</i> , 2014, 8, 162-186.	2.3	16
81	Evaluating the generalizability of the Organizational Constraints Analysis framework: a hospital bed management case study. <i>Cognition, Technology and Work</i> , 2014, 16, 229-246.	3.0	4
82	Prospective Memory in Complex Sociotechnical Systems. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2014, 222, 100-109.	1.0	20
83	Tactile Displays of Pulse Oximetry in Integrated and Separated Configurations. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2014, 58, 674-678.	0.3	14
84	Relative Position Vectors. <i>Human Factors</i> , 2013, 55, 946-964.	3.5	10
85	An Organizational Resilience-Based Human Factors Safety Method. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2013, 57, 1693-1697.	0.3	1
86	Evaluating the Redesign of an ICU Bedside Emergency Equipment Drawer. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2013, 57, 678-682.	0.3	1
87	The Effect of Individual Differences on How People Handle Interruptions. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2013, 57, 868-872.	0.3	14
88	Barriers to Adverse Event and Error Reporting in Anesthesia. <i>Anesthesia and Analgesia</i> , 2012, 114, 604-614.	2.2	58
89	Toward Open Behavioral Science. <i>Psychological Inquiry</i> , 2012, 23, 244-247.	0.9	33
90	AI@NICTA. <i>AI Magazine</i> , 2012, 33, 115.	1.6	0

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91	Presenting video recordings of newborn resuscitations in debriefings for teamwork training. <i>BMJ Quality and Safety</i> , 2011, 20, 163-169.	3.7	66
92	The Accuracy of Clinical Assessments as a Measure for Teamwork Effectiveness. <i>Simulation in Healthcare</i> , 2011, 6, 260-268.	1.2	9
93	Multisensory Integration With a Head-Mounted Display: Background Visual Motion and Sound Motion. <i>Human Factors</i> , 2010, 52, 78-91.	3.5	11
94	Interruption management in the intensive care unit: Predicting resumption times and assessing distributed support.. <i>Journal of Experimental Psychology: Applied</i> , 2010, 16, 317-334.	1.2	120
95	The ETTO principle and organisational strategies: a field study of ICU bed and staff management. <i>Cognition, Technology and Work</i> , 2010, 12, 143-152.	3.0	8
96	Clinicians Can Accurately Assign Apgar Scores to Video Recordings of Simulated Neonatal Resuscitations. <i>Simulation in Healthcare</i> , 2010, 5, 204-212.	1.2	8
97	Monitoring with Head-Mounted Displays in General Anesthesia. <i>Anesthesia and Analgesia</i> , 2010, 110, 1032-1038.	2.2	64
98	Multisensory Integration With a Head-Mounted Display: Role of Mental and Manual Load. <i>Human Factors</i> , 2010, 52, 92-104.	3.5	4
99	Auditory alarms for medical equipment: How do we ensure they convey their meanings?. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2009, 53, 264-268.	0.3	4
100	Head-mounted displays and multisensory integration: Replications and challenges. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2009, 53, 1131-1135.	0.3	1
101	Interruptions in healthcare: Theoretical views. <i>International Journal of Medical Informatics</i> , 2009, 78, 293-307.	3.3	218
102	Clinical Implementation of a Head-Mounted Display of Patient Vital Signs. , 2009, , .		15
103	Auditory displays in anesthesiology. <i>Current Opinion in Anaesthesiology</i> , 2009, 22, 788-795.	2.0	39
104	Interruptions and Blood Transfusion Checks: Lessons from the Simulated Operating Room. <i>Anesthesia and Analgesia</i> , 2009, 108, 219-222.	2.2	54
105	Monitoring with Head-Mounted Displays: Performance and Safety in a Full-Scale Simulator and Part-Task Trainer. <i>Anesthesia and Analgesia</i> , 2009, 109, 1135-1146.	2.2	61
106	Patient monitoring with head-mounted displays. <i>Current Opinion in Anaesthesiology</i> , 2009, 22, 796-803.	2.0	24
107	Sonification design for complex work domains: Dimensions and distractors.. <i>Journal of Experimental Psychology: Applied</i> , 2009, 15, 183-198.	1.2	18
108	Advanced Auditory Displays and Head-Mounted Displays: Advantages and Disadvantages for Monitoring by the Distracted Anesthesiologist. <i>Anesthesia and Analgesia</i> , 2008, 106, 1787-1797.	2.2	76

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109	Multisensory Integration with a Head-Mounted Display: Sound Delivery and Self-Motion. Human Factors, 2008, 50, 789-800.	3.5	15
110	Are Melodic Medical Equipment Alarms Easily Learned?. Anesthesia and Analgesia, 2008, 106, 501-508.	2.2	87
111	Investigating Human-System Interaction With an Integrated Hydropower and Market System Simulator. IEEE Transactions on Power Systems, 2007, 22, 762-769.	6.5	8
112	Overlapping Melodic Alarms Are Almost Indiscriminable. Human Factors, 2007, 49, 637-645.	3.5	129
113	Modeling and Predicting Mental Workload in En Route Air Traffic Control: Critical Review and Broader Implications. Human Factors, 2007, 49, 376-399.	3.5	254
114	Designing for Attention With Sound: Challenges and Extensions to Ecological Interface Design. Human Factors, 2007, 49, 331-346.	3.5	80
115	Designing and evaluating healthcare ICT innovation: a cognitive engineering view. Studies in Health Technology and Informatics, 2007, 130, 3-12.	0.3	2
116	The multimodal world of medical monitoring displays. Applied Ergonomics, 2006, 37, 501-512.	3.1	64
117	Evaluating functional displays for hydropower system: model-based guidance of scenario design. Cognition, Technology and Work, 2006, 8, 269-282.	3.0	13
118	Advanced Patient Monitoring Displays: Tools for Continuous Informing. Anesthesia and Analgesia, 2005, 101, 161-168.	2.2	72
119	Visual and auditory attention in patient monitoring: a formative analysis. Cognition, Technology and Work, 2004, 6, 172-185.	3.0	20
120	Tailoring reveals information requirements: the case of anaesthesia alarms. Interacting With Computers, 2004, 16, 271-293.	1.5	34
121	Minimal Instrumentation May Compromise Failure Diagnosis With an Ecological Interface. Human Factors, 2004, 46, 316-333.	3.5	20
122	Sonification Supports Eyes-Free Respiratory Monitoring and Task Time-Sharing. Human Factors, 2004, 46, 497-517.	3.5	92
123	Sonification Supports Eyes-Free Respiratory Monitoring and Task Time-Sharing. Human Factors, 2004, 46, 497-517.	3.5	2
124	Process monitoring and configural display design: A neuroimaging study. Theoretical Issues in Ergonomics Science, 2003, 4, 151-174.	1.8	12
125	Designing Teams for First-of-a-Kind, Complex Systems Using the Initial Phases of Cognitive Work Analysis: Case Study. Human Factors, 2003, 45, 202-217.	3.5	102
126	Cognitive Work Analysis. , 2003, , 225-264.		18



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127	Ecological Interface Design for Pasteurizer II: A Process Description of Semantic Mapping. Human Factors, 2002, 44, 222-247.	3.5	52
128	Work domain analysis and sensors II: Pasteurizer II case study. International Journal of Human Computer Studies, 2002, 56, 597-637.	5.6	31
129	Work domain analysis and sensors I: principles and simple example. International Journal of Human Computer Studies, 2002, 56, 569-596.	5.6	24
130	Evaluating Design Proposals for Complex Systems with Work Domain Analysis. Human Factors, 2001, 43, 529-542.	3.5	91
131	Anesthesia Alarms in Context: An Observational Study. Human Factors, 2001, 43, 66-78.	3.5	91
132	Use of Cognitive Work Analysis Across the System Life Cycle: From Requirements to Decommissioning. Proceedings of the Human Factors and Ergonomics Society, 1999, 43, 318-322.	0.3	33
133	Exploring Sequential Data: Commentary on Bowers, Jentsch, Salas, and Braun (1998). Human Factors, 1998, 40, 680-684.	3.5	2
134	Introduction to This Special Issue on Exploratory Sequential Data Analysis. Human-Computer Interaction, 1994, 9, 247-250.	4.4	3
135	Exploratory Sequential Data Analysis: Foundations. Human-Computer Interaction, 1994, 9, 251-317.	4.4	107
136	Exploratory sequential data analysis. ACM SIGCHI Bulletin, 1993, 25, 34-40.	0.1	9
137	The complex role of perceptual organization in visual display design theory. Ergonomics, 1992, 35, 1199-1219.	2.1	19
138	Cognitive task analysis of a complex work domain: a case study. Reliability Engineering and System Safety, 1992, 36, 207-216.	8.9	15
139	On the origins of the skills,rules,and knowledge framework:a brief comment on Dougherty (1990). Reliability Engineering and System Safety, 1992, 36, 181-182.	8.9	5
140	Emergent Features in Visual Display Design for Two Types of Failure Detection Tasks. Human Factors, 1991, 33, 631-651.	3.5	65
141	Towards the model human scheduler. International Journal of Human Factors in Manufacturing, 1991, 1, 195-219.	0.4	37
142	Verbal Protocols as a Research Tool in Human Factors: Panel Discussion. Proceedings of the Human Factors Society Annual Meeting, 1990, 34, 1145-1147.	0.1	0
143	Verbal Protocol Analysis in three Experimental Domains Using Shapa. Proceedings of the Human Factors Society Annual Meeting, 1990, 34, 1280-1284.	0.1	4
144	SHAPA: an interactive software environment for protocol analysis. Ergonomics, 1989, 32, 1271-1302.	2.1	39

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145	Object Displays Do Not Always Support Better Integrated Task Performance. Human Factors, 1989, 31, 183-198.	3.5	124
146	The Human Planning and Scheduling Role in Advanced Manufacturing Systems: An Emerging Human Factors Domain. Human Factors, 1989, 31, 635-666.	3.5	118
147	State-space and verbal protocol methods for studying the human operator in process control. Ergonomics, 1989, 32, 1343-1372.	2.1	48
148	Verbalizable knowledge and skilled task performance: Association, dissociation, and mental models.. Journal of Experimental Psychology: Learning Memory and Cognition, 1989, 15, 729-747.	0.9	108
149	Object vs Separate Displays for Process Failure Detection: The Emergent Features Approach. Proceedings of the Human Factors Society Annual Meeting, 1988, 32, 1340-1344.	0.1	3
150	Visual Display Design: Theory and Practice. Proceedings of the Human Factors Society Annual Meeting, 1988, 32, 1334-1334.	0.1	0
151	Verbalizable Knowledge of Skilled Task Performance. Proceedings of the Human Factors Society Annual Meeting, 1986, 30, 512-516.	0.1	1
152	Skills, Rules and Knowledge: A Discussion of Rasmussen's Classification. Proceedings of the Human Factors Society Annual Meeting, 1986, 30, 1002-1006.	0.1	2
153	Spatial Complexity and Knowledge of Invisible Logical Networks. Proceedings of the Human Factors Society Annual Meeting, 1984, 28, 615-619.	0.1	0
154	Evaluation of Preview Cues to Enhance Recall of Auditory Sequential Information. Auditory Perception & Cognition, 0, , 1-18.	1.1	0