

Craig M Zimring

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4306688/publications.pdf>

Version: 2024-02-01

19
papers

427
citations

933447

10
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

505
citing authors

#	ARTICLE	IF	CITATIONS
1	Healthcare design to improve safe doffing of personal protective equipment for care of patients with COVID-19. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 1796-1805.	1.8	3
2	Clinic Design for Safety During the Pandemic: Safety or Teamwork, Can We Only Pick One?. <i>Herd</i> , 2022, , 193758672210913.	1.5	0
3	The Representational Function of Clinic Design: Staff and Patient Perceptions of Teamwork. <i>Herd</i> , 2021, 14, 254-270.	1.5	2
4	Backstage Staff Communication: The Effects of Different Levels of Visual Exposure to Patients. <i>Herd</i> , 2020, 13, 54-69.	1.5	10
5	Spatial Influences on Team Awareness and Communication in Two Outpatient Clinics: a Multiple Methods Study. <i>Journal of General Internal Medicine</i> , 2020, 35, 1987-1996.	2.6	5
6	Common Behaviors and Faults When Doffing Personal Protective Equipment for Patients With Serious Communicable Diseases. <i>Clinical Infectious Diseases</i> , 2019, 69, S214-S220.	5.8	29
7	Design Strategies for Biocontainment Units to Reduce Risk During Doffing of High-level Personal Protective Equipment. <i>Clinical Infectious Diseases</i> , 2019, 69, S241-S247.	5.8	19
8	Variability in the Duration and Thoroughness of Hand Hygiene. <i>Clinical Infectious Diseases</i> , 2019, 69, S221-S223.	5.8	5
9	Measuring Interpersonal Visual Relationships in Healthcare Facilities: The Agent Visibility Model and SAVisualPower Tool. <i>Herd</i> , 2019, 12, 203-216.	1.5	9
10	Assessing Viral Transfer During Doffing of Ebola-Level Personal Protective Equipment in a Biocontainment Unit. <i>Clinical Infectious Diseases</i> , 2018, 66, 945-949.	5.8	33
11	Human Factors Risk Analyses of a Doffing Protocol for Ebola-Level Personal Protective Equipment: Mapping Errors to Contamination. <i>Clinical Infectious Diseases</i> , 2018, 66, 950-958.	5.8	63
12	Making the invisible visible: Why does design matter for safe doffing of personal protection equipment?. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 1375-1377.	1.8	14
13	Design strategies to improve healthcare worker safety in biocontainment units: learning from ebola preparedness. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 961-967.	1.8	24
14	Design to Improve Visibility. <i>Herd</i> , 2016, 9, 35-49.	1.5	28
15	Linking acoustics and floor-plate shape qualities of healthcare settings. <i>Architectural Science Review</i> , 2013, 56, 315-332.	2.2	3
16	Evidence-Based Design of Healthcare Facilities: Opportunities for Research and Practice in Infection Prevention. <i>Infection Control and Hospital Epidemiology</i> , 2013, 34, 514-516.	1.8	27
17	Making Acuity-Adaptable Units Work: Lessons from the Field. <i>Herd</i> , 2012, 5, 115-128.	1.5	8
18	Implementing Healthcare Excellence: The Vital Role of the CEO in Evidence-Based Design. <i>Herd</i> , 2008, 1, 7-21.	1.5	20

#	ARTICLE	IF	CITATIONS
19	Influences of building design and site design on physical activity. American Journal of Preventive Medicine, 2005, 28, 186-193.	3.0	125