

Jennifer A Veitch

List of Publications by Year in descending order

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46
papers

2,847
citations

279487

23
h-index

253896

43
g-index

50
all docs

50
docs citations

50
times ranked

1797
citing authors

#	ARTICLE	IF	CITATIONS
1	Occupant preferences and satisfaction with the luminous environment and control systems in daylight offices: a literature review. <i>Energy and Buildings</i> , 2006, 38, 728-742.	3.1	425
2	Windows, view, and office characteristics predict physical and psychological discomfort. <i>Journal of Environmental Psychology</i> , 2010, 30, 533-541.	2.3	357
3	A model of satisfaction with open-plan office conditions: COPE field findings. <i>Journal of Environmental Psychology</i> , 2007, 27, 177-189.	2.3	235
4	Do "green" buildings have better indoor environments? New evidence. <i>Building Research and Information</i> , 2013, 41, 415-434.	2.0	145
5	Psychological Processes Influencing Lighting Quality. <i>Leukos</i> , 2001, 30, 124-140.	0.3	136
6	Linking indoor environment conditions to job satisfaction: a field study. <i>Building Research and Information</i> , 2009, 37, 129-147.	2.0	132
7	Effects of office environment on employee satisfaction: a new analysis. <i>Building Research and Information</i> , 2016, 44, 34-50.	2.0	112
8	Ten questions concerning well-being in the built environment. <i>Building and Environment</i> , 2020, 180, 106949.	3.0	105
9	Assessing Beliefs about Lighting Effects on Health, Performance, Mood, and Social Behavior. <i>Environment and Behavior</i> , 1996, 28, 446-470.	2.1	92
10	Linking Lighting Appraisals to Work Behaviors. <i>Environment and Behavior</i> , 2013, 45, 198-214.	2.1	84
11	Modulation of fluorescent light: Flicker rate and light source effects on visual performance and visual comfort. <i>Lighting Research and Technology</i> , 1995, 27, 243-256.	1.2	76
12	CHOICE, PERCEIVED CONTROL, AND PERFORMANCE DECREMENTS IN THE PHYSICAL ENVIRONMENT. <i>Journal of Environmental Psychology</i> , 1996, 16, 269-276.	2.3	76
13	Full-spectrum fluorescent lighting: a review of its effects on physiology and health. <i>Psychological Medicine</i> , 2001, 31, 949-964.	2.7	75
14	Preferred Chromaticity of Color-Tunable LED Lighting. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2014, 10, 101-115.	1.5	70
15	EXERCISED CONTROL, LIGHTING CHOICES, AND ENERGY USE: AN OFFICE SIMULATION EXPERIMENT. <i>Journal of Environmental Psychology</i> , 2000, 20, 219-237.	2.3	67
16	End Users' Knowledge, Beliefs, and Preferences for Lighting. <i>Journal of Interior Design</i> , 1993, 19, 15-26.	0.4	59
17	A critical examination of perceptual and cognitive effects attributed to full-spectrum fluorescent lighting. <i>Ergonomics</i> , 2001, 44, 255-279.	1.1	59
18	Determinants of Lighting Quality I: State of the Science. <i>Leukos</i> , 1998, 27, 92-106.	0.3	51

#	ARTICLE	IF	CITATIONS
19	Demand characteristics and full spectrum lighting effects on performance and mood. <i>Journal of Environmental Psychology</i> , 1991, 11, 87-95.	2.3	44
20	Risk factors for dissatisfaction with the indoor environment in open-plan offices: an analysis of COPE field study data. <i>Indoor Air</i> , 2008, 18, 271-282.	2.0	43
21	Judging the Scientific Quality of Applied Lighting Research. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2019, 15, 97-114.	1.5	32
22	Technology-Enabled Mental Health Service Reform for Open Arms " Veterans and Families Counselling: Participatory Design Study. <i>JMIR Formative Research</i> , 2019, 3, e13662.	0.7	28
23	REVISITING THE PERFORMANCE AND MOOD EFFECTS OF INFORMATION ABOUT LIGHTING AND FLUORESCENT LAMP TYPE. <i>Journal of Environmental Psychology</i> , 1997, 17, 253-262.	2.3	25
24	Workplace Design Contributions to Mental Health and Well-Being. <i>HealthcarePapers</i> , 2011, 11, 38-46.	0.2	25
25	Light, Lighting, and Health: Issues for Consideration. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2005, 2, 85-96.	1.5	23
26	Illumination effects on conversational sound levels and job candidate evaluation. <i>Journal of Environmental Psychology</i> , 1988, 8, 223-233.	2.3	22
27	Lighting Quality Contributions from Biopsychological Processes. <i>Leukos</i> , 2001, 30, 3-16.	0.3	22
28	Investigating and influencing how buildings affect health: Interdisciplinary endeavours.. <i>Canadian Psychology</i> , 2008, 49, 281-288.	1.4	21
29	Control strategies for lighting and ventilation in offices: effects on energy and occupants. <i>Intelligent Buildings International</i> , 2009, 1, 101-121.	1.3	19
30	How and why to assess workplace design: Facilities management supports human resources. <i>Organizational Dynamics</i> , 2018, 47, 78-87.	1.6	18
31	Effect of green building certification on organizational productivity metrics. <i>Building Research and Information</i> , 2018, 46, 755-766.	2.0	18
32	High Color Rendering Can Enable Better Vision without Requiring More Power. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2016, 12, 27-38.	1.5	17
33	Comparing lighting quality evaluations of real scenes with those from high dynamic range and conventional images. <i>ACM Transactions on Applied Perception</i> , 2010, 7, 1-26.	1.2	15
34	The Effects of Fluorescent Lighting Filters on Skin Appearance and Visual Performance. <i>Leukos</i> , 2002, 31, 40-60.	0.3	13
35	Chromaticity-matched but spectrally different light source effects on simple and complex color judgments. <i>Color Research and Application</i> , 2014, 39, 263-274.	0.8	12
36	Comparing better building design and operation to other corporate strategies for improving organizational productivity: a review and synthesis. <i>Intelligent Buildings International</i> , 2022, 14, 3-22.	1.3	10

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37	Lighting-on-Demand: Balancing Occupant Needs and Energy Savings. LEUKOS - Journal of Illuminating Engineering Society of North America, 2018, 14, 3-11.	1.5	9
38	Lighting Research Today: The More Things Change, the More They Stay the Same. LEUKOS - Journal of Illuminating Engineering Society of North America, 2019, 15, 77-83.	1.5	7
39	luox: validated reference open-access and open-source web platform for calculating and sharing physiologically relevant quantities for light and lighting. Wellcome Open Research, 0, 6, 69.	0.9	7
40	Meta-Analysis for Environment-Behavior and Design Research, Illuminated with a Study of Lighting Level Effects on Office Task Performance. , 1997, , 223-253.		6
41	Correspondence: On the state of knowledge concerning the effects of temporal light modulation. Lighting Research and Technology, 2021, 53, 89-92.	1.2	4
42	Detection of the stroboscopic effect by young adults varying in sensitivity. Lighting Research and Technology, 2020, 52, 790-810.	1.2	3
43	Editors' introduction to the special issue: Behavioural origins and solutions of environmental problems.. Canadian Journal of Behavioural Science, 1997, 29, 138-144.	0.5	1
44	Behavioural science at work for Canada: National Research Council laboratories.. Canadian Journal of Experimental Psychology, 2007, 61, 71-78.	0.7	0
45	Editorial: Whither intelligent buildings?. Intelligent Buildings International, 2009, 1, 99-100.	1.3	0
46	Reflections on service to CPA.. Canadian Psychology, 2013, 54, 50-54.	1.4	0