

Lina Engelen

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

3,468
citations

172457

29
h-index

149698

56
g-index

91
all docs

91
docs citations

91
times ranked

2980
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of research in activity-based working over the last ten years: lessons for the post-COVID workplace. <i>Journal of Facilities Management</i> , 2023, 21, 313-333.	1.8	10
2	Design for healthy ageing – the relationship between design, well-being, and quality of life: a review. <i>Building Research and Information</i> , 2022, 50, 19-35.	3.9	8
3	Activity space, office space: Measuring the spatial movement of office workers. <i>Applied Ergonomics</i> , 2022, 98, 103600.	3.1	6
4	Associations between spatial attributes, IEQ exposures and occupant movement behaviour in an open-plan office. <i>Building and Environment</i> , 2022, 212, 108812.	6.9	3
5	Reporting physical activity in minutes not bouts: findings from a survey in Australia. <i>Australian and New Zealand Journal of Public Health</i> , 2021, 45, 181-183.	1.8	2
6	Movement at work: A comparison of real time location system, accelerometer and observational data from an office work environment. <i>Applied Ergonomics</i> , 2021, 92, 103341.	3.1	8
7	Data fusion in buildings: Synthesis of high-resolution IEQ and occupant tracking data. <i>Science of the Total Environment</i> , 2021, 776, 146047.	8.0	10
8	Stop motion: using high resolution spatiotemporal data to estimate and locate stationary and movement behaviour in an office workplace. <i>Ergonomics</i> , 2021, , 1-16.	2.1	2
9	Sharing Government Health Data With the Private Sector: Community Attitudes Survey. <i>Journal of Medical Internet Research</i> , 2021, 23, e24200.	4.3	19
10	Ecological study of playground space and physical activity among primary school children. <i>BMJ Open</i> , 2020, 10, e034586.	1.9	9
11	Does Active Design Influence Activity, Sitting, Wellbeing and Productivity in the Workplace? A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9228.	2.6	11
12	Longer, More Active Commute, but Still not Very Active: Five-Year Physical Activity and Travel Behavior Change in a University Population. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2420.	2.6	4
13	Lower parent tolerance of risk in play for children with disability than typically developing children. <i>International Journal of Play</i> , 2019, 8, 174-185.	0.5	3
14	Understanding the Office: Using Ecological Momentary Assessment to Measure Activities, Posture, Social Interactions, Mood, and Work Performance at the Workplace. <i>Buildings</i> , 2019, 9, 54.	3.1	17
15	“In Initiative Overload” Australian Perspectives on Promoting Physical Activity in the Workplace from Diverse Industries. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 516.	2.6	14
16	Impact and process evaluation of a co-designed “Move More, Sit Less”™ intervention in a public sector workplace. <i>Work</i> , 2019, 64, 587-599.	1.1	12
17	Beyond Posters. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, 743-746.	1.7	1
18	Is activity-based working impacting health, work performance and perceptions? A systematic review. <i>Building Research and Information</i> , 2019, 47, 468-479.	3.9	115

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19	Girls'™ perspectives on the ideal school playground experience: an exploratory study of four Australian primary schools. <i>Children's Geographies</i> , 2019, 17, 148-161.	2.3	20
20	Defining Adherence. , 2018, 2, 1-22.		41
21	Authors' response to Letter to the Editor: ANZJPHâ€2017â€248. <i>Australian and New Zealand Journal of Public Health</i> , 2018, 42, 217.	1.8	0
22	Spying on children during a school playground intervention using a novel method for direct observation of activities during outdoor play. <i>Journal of Adventure Education and Outdoor Learning</i> , 2018, 18, 86-95.	1.6	17
23	Oral Processing. , 2018, , 401-421.		0
24	Recent trends in population levels and correlates of occupational and leisure sitting time in full-time employed Australian adults. <i>PLoS ONE</i> , 2018, 13, e0195177.	2.5	12
25	Capacity building in physical activity and non-communicable disease prevention: a low-cost online training course can reach isolated practitioners. <i>Global Health Promotion</i> , 2017, 24, 27-33.	1.3	3
26	Reducing Office Workersâ€™™ Sitting Time at Work Using Sit-Stand Protocols. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, 543-549.	1.7	23
27	Is Active Design changing the workplace? â€“ A natural pre-post experiment looking at health behaviour and workplace perceptions. <i>Work</i> , 2017, 56, 229-237.	1.1	23
28	Are motivational signs to increase stair use a thing of the past? A multiâ€building study. <i>Health Promotion Journal of Australia</i> , 2017, 28, 178-184.	1.2	13
29	Who is at risk of chronic disease? Associations between risk profiles of physical activity, sitting and cardioâ€metabolic disease in Australian adults. <i>Australian and New Zealand Journal of Public Health</i> , 2017, 41, 178-183.	1.8	24
30	Sydney Playground Project: A Clusterâ€Randomized Trial to Increase Physical Activity, Play, and Social Skills. <i>Journal of School Health</i> , 2017, 87, 751-759.	1.6	42
31	Trends in prevalence of leisure time physical activity and inactivity: results from Australian National Health Surveys 1989 to 2011. <i>Australian and New Zealand Journal of Public Health</i> , 2017, 41, 617-624.	1.8	56
32	Perspectives on a â€“Sit Less, Move Moreâ€™™ Intervention in Australian Emergency Call Centres. <i>AIMS Public Health</i> , 2016, 3, 288-297.	2.6	10
33	Daily & Hourly Adherence. , 2016, , .		9
34	Application of ecological momentary assessment in workplace health evaluation. <i>Health Promotion Journal of Australia</i> , 2016, 27, 259-263.	1.2	20
35	Do active design buildings change health behaviour and workplace perceptions?. <i>Occupational Medicine</i> , 2016, 66, 408-411.	1.4	32
36	Australia and Other Nations Are Failing to Meet Sedentary Behaviour Guidelines for Children: Implications and a Way Forward. <i>Journal of Physical Activity and Health</i> , 2016, 13, 177-188.	2.0	16

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37	Sedentary Behavior and Musculoskeletal Discomfort Are Reduced When Office Workers Trial an Activity-Based Work Environment. <i>Journal of Occupational and Environmental Medicine</i> , 2016, 58, 924-931.	1.7	60
38	Reduced Physical Activity in People Following Ankle Fractures: A Longitudinal Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 235-242.	3.5	20
39	More standing and just as productive: Effects of a sit-stand desk intervention on call center workersâ€™ sitting, standing, and productivity at work in the Opt to Stand pilot study. <i>Preventive Medicine Reports</i> , 2016, 3, 68-74.	1.8	71
40	Young Childrenâ€™s After-School Activitiesâ€™ Thereâ€™s More to It Than Screen Time: A Cross-Sectional Study of Young Primary School Children. <i>Journal of Physical Activity and Health</i> , 2015, 12, 8-12.	2.0	14
41	Understanding Patterns of Young Childrenâ€™s Physical Activity After Schoolâ€™ Itâ€™s all About Context: A Cross-Sectional Study. <i>Journal of Physical Activity and Health</i> , 2015, 12, 335-339.	2.0	11
42	Does a corporate worksite physical activity program reach those who are inactive? Findings from an evaluation of the Global Corporate Challenge. <i>Health Promotion Journal of Australia</i> , 2015, 26, 142-145.	1.2	33
43	Temporal trends in weight and current weightâ€™related behaviour of Australian Aboriginal schoolâ€™aged children. <i>Medical Journal of Australia</i> , 2014, 200, 667-671.	1.7	10
44	Results from Australiaâ€™s 2014 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2014, 11, S21-S25.	2.0	34
45	Everyday uncertainties: reframing perceptions of risk in outdoor free play. <i>Journal of Adventure Education and Outdoor Learning</i> , 2013, 13, 223-237.	1.6	57
46	Increasing physical activity in young primary school children â€™ it's child's play: A cluster randomised controlled trial. <i>Preventive Medicine</i> , 2013, 56, 319-325.	3.4	105
47	Parentsâ€™ Perceptions of Childrenâ€™s Physical Activity Compared on Two Electronic Diaries. <i>Pediatric Exercise Science</i> , 2013, 25, 124-137.	1.0	12
48	The sydney playground project: popping the bubblewrap - unleashing the power of play: a cluster randomized controlled trial of a primary school playground-based intervention aiming to increase children's physical activity and social skills. <i>BMC Public Health</i> , 2011, 11, 680.	2.9	72
49	ORAL PHYSIOLOGY AND TEXTURE PERCEPTION OF SEMISOLIDS. <i>Journal of Texture Studies</i> , 2008, 39, 83-113.	2.5	102
50	Is Fat Perception a Thermal Effect?. <i>Perceptual and Motor Skills</i> , 2007, 104, 381-386.	1.3	12
51	Mastication and swallowing: influence of fluid addition to foods. <i>Journal of Applied Oral Science</i> , 2007, 15, 55-60.	1.8	25
52	Effects of adding fluids to solid foods on muscle activity and number of chewing cycles. <i>European Journal of Oral Sciences</i> , 2007, 115, 198-205.	1.5	45
53	The effect of saliva composition on texture perception of semi-solids. <i>Archives of Oral Biology</i> , 2007, 52, 518-525.	1.8	88
54	Oral physiology and mastication. <i>Physiology and Behavior</i> , 2006, 89, 22-27.	2.1	234

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55	The neurocognitive bases of human multimodal food perception: Sensory integration. <i>Neuroscience and Biobehavioral Reviews</i> , 2006, 30, 613-650.	6.1	315
56	ORAL SIZE PERCEPTION OF PARTICLES: EFFECT OF SIZE, TYPE, VISCOSITY AND METHOD. <i>Journal of Texture Studies</i> , 2005, 36, 373-386.	2.5	90
57	The influence of product and oral characteristics on swallowing. <i>Archives of Oral Biology</i> , 2005, 50, 739-746.	1.8	239
58	Relating particles and texture perception. <i>Physiology and Behavior</i> , 2005, 86, 111-117.	2.1	130
59	Relationship between Oral Sensitivity and Masticatory Performance. <i>Journal of Dental Research</i> , 2004, 83, 388-392.	5.2	62
60	EFFECTS OF DELIVERY METHOD ON THE SENSORY PERCEPTION OF SEMISOLID DAIRY DESSERTS. <i>Journal of Sensory Studies</i> , 2004, 19, 364-372.	1.6	3
61	Chewing behavior and salivary secretion. <i>European Journal of Oral Sciences</i> , 2004, 112, 19-24.	1.5	133
62	Amount of ingested custard dessert as affected by its color, odor, and texture. <i>Physiology and Behavior</i> , 2004, 82, 397-403.	2.1	48
63	The role of $\hat{\pm}$ -amylase in the perception of oral texture and flavour in custards. <i>Physiology and Behavior</i> , 2004, 83, 81-91.	2.1	102
64	The role of $\hat{\pm}$ -amylase in the perception of oral texture and flavour in custards. <i>Physiology and Behavior</i> , 2004, 83, 81-91.	2.1	73
65	THE INFLUENCE OF BITE SIZE AND MULTIPLE BITES ON ORAL TEXTURE SENSATIONS. <i>Journal of Sensory Studies</i> , 2003, 18, 423-435.	1.6	18
66	The relation between saliva flow after different stimulations and the perception of flavor and texture attributes in custard desserts. <i>Physiology and Behavior</i> , 2003, 78, 165-169.	2.1	122
67	A comparison of the effects of added saliva, $\hat{\pm}$ -amylase and water on texture perception in semisolids. <i>Physiology and Behavior</i> , 2003, 78, 805-811.	2.1	85
68	The role of intra-oral manipulation in the perception of sensory attributes. <i>Appetite</i> , 2003, 40, 1-7.	3.7	140
69	The effect of oral and product temperature on the perception of flavor and texture attributes of semi-solids. <i>Appetite</i> , 2003, 41, 273-281.	3.7	55
70	The influence of density and material on oral perception of ball size with and without palatal coverage. <i>Archives of Oral Biology</i> , 2002, 47, 197-201.	1.8	47
71	The effect of oral temperature on the temperature perception of liquids and semisolids in the mouth. <i>European Journal of Oral Sciences</i> , 2002, 110, 412-416.	1.5	26