

# Sander Hermsen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1811920/publications.pdf>

Version: 2024-02-01

20  
papers

932  
citations

1040056

9  
h-index

1058476

14  
g-index

28  
all docs

28  
docs citations

28  
times ranked

1045  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and pilot-testing of a behavioural intervention to enhance physical activity in patients admitted to the cardiology ward: a proof-of-concept study. <i>European Journal of Physiotherapy</i> , 2023, 25, 13-19.	1.3	1
2	Your Covid-19 Risk: Reflections on the Development of the Tool. <i>Health Psychology Bulletin</i> , 2021, 5, 61-69.	0.3	2
3	Innovation in Pain Rehabilitation Using Co-Design Methods During the Development of a Relapse Prevention Intervention: Case Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e18462.	4.3	15
4	Using a Co-design Approach to Create Tools to Facilitate Physical Activity in Children With Physical Disabilities. <i>Frontiers in Rehabilitation Sciences</i> , 2021, 2, .	1.2	5
5	User-Centered Design of a Mobile Health Intervention to Enhance Exacerbation-Related Self-Management in Patients With Chronic Obstructive Pulmonary Disease (Copilot): Mixed Methods Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e15449.	4.3	40
6	Gedragsverandering. , 2020, , 271-282.		1
7	From User Insights to Evidence-Based Strategy Selection. Designing for Behaviour Change with the Behavioural Lenses Approach. <i>Design Journal</i> , 2019, 22, 2179-2183.	0.8	1
8	Designers Should Evaluate Their Work. You say those are scissors you are running with, but do they even cut?. <i>Design Journal</i> , 2019, 22, 2235-2238.	0.8	0
9	Effects of eating with an augmented fork with vibrotactile feedback on eating rate and body weight: a randomized controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 90.	4.6	13
10	The effect of real-time vibrotactile feedback delivered through an augmented fork on eating rate, satiation, and food intake. <i>Appetite</i> , 2017, 113, 7-13.	3.7	18
11	The Value of Agile Methods in Designing for Behavioural Change: A Case Study. <i>Design Journal</i> , 2017, 20, S681-S690.	0.8	3
12	Determinants for Sustained Use of an Activity Tracker: Observational Study. <i>JMIR MHealth and UHealth</i> , 2017, 5, e164.	3.7	124
13	Evaluation of a Smart Fork to Decelerate Eating Rate. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1066-1068.	0.8	25
14	Using feedback through digital technology to disrupt and change habitual behavior: A critical review of current literature. <i>Computers in Human Behavior</i> , 2016, 57, 61-74.	8.5	141
15	Using the Persuasive by Design-model to inform the design of complex behaviour change concepts: two case studies. , 2016, , .		2
16	Just say no (to stereotyping): Effects of training in the negation of stereotypic associations on stereotype activation.. <i>Journal of Personality and Social Psychology</i> , 2000, 78, 871-888.	2.8	394
17	Just say no (to stereotyping): Effects of training in the negation of stereotypic associations on stereotype activation.. <i>Journal of Personality and Social Psychology</i> , 2000, 78, 871-888.	2.8	135
18	Take It Slow: can feedback from a smart fork reduce eating speed?. <i>Frontiers in Public Health</i> , 0, 4, .	2.7	0

#	ARTICLE	IF	CITATIONS
19	Developing a theory-driven method to design for behaviour change: two case studies. , 0, , .		2
20	How I learned to appreciate our tame social scientist: experiences in integrating design research and the behavioural sciences. , 0, , .		5