Cornelia Schneider

List of Publications by Year
in descending order

13 papers	**64** citations	1874746 **5** h-index	1905433 **7** g-index
14 all docs	**14** docs citations	**14** times ranked	**60** citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the effectiveness of a fitnessâ€app prototype for home care service users in Austria and Italy. Health and Social Care in the Community, 2022, 30, .	0.7	3
2	Effects of an Information and Communication Technology-Based Fitness Program on Strength and Balance in Female Home Care Service Users. International Journal of Environmental Research and Public Health, 2021, 18, 7955.	1.2	7
3	User Requirements Analysis of an Embodied Conversational Agent for Coaching Older Adults to Choose Active and Healthy Ageing Behaviors during the Transition to Retirement: A Cross-National User Centered Design Study. International Journal of Environmental Research and Public Health, 2021, 18, 9681.	1.2	12
4	Measuring the Use of the Active and Assisted Living Prototype CARIMO for Home Care Service Users: Evaluation Framework and Results. Applied Sciences (Switzerland), 2020, 10, 38.	1.3	11
5	A Digital Health Coach for Younger Seniors - User Centred Requirements Collection. Studies in Health Technology and Informatics, 2020, 271, 137-144.	0.2	6
6	Sarkopenie vorbeugen durch Bewegung im betreuten Wohnen. , 2018, , 203-224.		2
7	A Framework for Evaluating Stay Detection Approaches. ISPRS International Journal of Geo-Information, 2017, 6, 315.	1.4	5
8	Evaluating GPS sampling rates for pedestrian assistant systems. Journal of Location Based Services, 2016, 10, 212-239.	1.4	6
9	A Cookie-Cutter Approach for Determining Places and Stays from Movement Data. GI_Forum, 2016, 4, 53-64.	0.2	1
10	Selbstbestimmtes Leben trotz Demenz. Edition HMD, 2016, , 185-198.	0.1	0
11	Selbstbestimmtes Leben trotz Demenz. Hmd, 2015, 52, 572-584.	0.3	4
12	Electronic Spatial Assistance for People with Dementia: Choosing the Right Device. Technologies, 2014, 2, 96-114.	3.0	3
13	Evaluating the Brownian Bridge Movement Model to Determine Regularities of Peopleâ€™s Movements. GI_Forum, 0, 2, 20-35.	0.2	2