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Deciding How to Stay Independent at Home in Later Years: Development and Acceptability Testing of an Informative Web-Based Module

DOI: 10.2196/humanfactors.8387 JMIR Human Factors, 2017, 4, e32.

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8	Endogenous Living Arrangement and Health of Older Adults: Evidence from Instrumental Variable Estimation. SSRN Electronic Journal, 2018,	1	
7	What older adults and their caregivers need for making better health-related decisions at home: a participatory mixed methods protocol. <i>BMJ Open</i> , 2020 , 10, e039102	3	1
6	AgeTech, Cognitive Health, and Dementia. <i>Synthesis Lectures on Assistive Rehabilitative and Health-Preserving Technologies</i> , 2020 , 9, i-166	1	O
5	Technology to Improve Autonomy and Inform Housing Decisions for Older Adults With Memory Problems Who Live at Home in Canada, Sweden, and the Netherlands: Protocol for a Multipronged Mixed Methods Study. <i>JMIR Research Protocols</i> , 2021 , 10, e19244	2	2
4	Improving a Web-Based Tool to Support Older Adults to Stay Independent at Home: Qualitative Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e16979	5.5	4
3	The Application of Human-Centered Design Approaches in Health Research and Innovation: A Narrative Review of Current Practices. <i>JMIR MHealth and UHealth</i> , 2021 , 9, e28102	5.5	5
2	Improving a Web-Based Tool to Support Older Adults to Stay Independent at Home: Qualitative Study (Preprint).		

Technology to Improve Autonomy and Inform Housing Decisions for Older Adults With Memory
Problems Who Live at Home in Canada, Sweden, and the Netherlands: Protocol for a Multipronged
Mixed Methods Study (Preprint).