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## Improving User Experience of Virtual Health Assistants: Scoping Review.

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Journal of Medical Internet Research, 2021, 23, e31737.

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13	Low-Cost Voice Assistant Design and Testing for Older Adults. <i>Lecture Notes in Computer Science</i> , <b>2022</b> , 107-122	0.9	
12	Analyzing the determinants to accept a virtual assistant and use cases among cancer patients: a mixed methods study. <i>BMC Health Services Research</i> , <b>2022</b> , 22,	2.9	0
11	Designing, developing, evaluating, and Implementing a Smartphone-delivered, rule-based CO <sup>N</sup> VERsational agent (DISCOVER): development of a conceptual framework (Preprint).		1
10	Virtual Assistant as an Emotional Support for the Academic Stress for Students of Higher School: A Literature Review. <b>2022</b> , 108-118		0
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5	Evaluating User Experience With a Chatbot Designed as a Public Health Response to the COVID-19 Pandemic in Brazil: Mixed Methods Study (Preprint).		0
4	Cost-effectiveness of using chatbots in healthcare: a systematic review. <b>2022</b> ,		0
3	Chatbots to Improve Sexual and Reproductive Health: A Realist Synthesis (Preprint).		0
2	Caregivers' Experiences with an Online Platform for Children with Medical Complexity and the Role of a Live Platform Coach: A Thematic Analysis (Preprint).		0
1	Attrition in conversational agent delivered mental health interventions: Systematic review and meta-analysis (Preprint).		0