Responses to addiction help-seeking from Alexa, Siri, Go intelligent virtual assistants

Npj Digital Medicine

3, 11

Citation Report

#	ARTICLE	IF	CITATIONS
1	Readiness for voice assistants to support healthcare delivery during a health crisis and pandemic. Npj Digital Medicine, 2020, 3, 122.	5.7	90
2	Chatbots in the fight against the COVID-19 pandemic. Npj Digital Medicine, 2020, 3, 65.	5.7	188
3	Clinical Advice by Voice Assistants on Postpartum Depression: Cross-Sectional Investigation Using Apple Siri, Amazon Alexa, Google Assistant, and Microsoft Cortana. JMIR MHealth and UHealth, 2021, 9, e24045.	1.8	38
4	Role-Framework of Artificial Intelligence in Combating the COVID-19 Pandemic. Intelligent Systems Reference Library, 2021, , 357-370.	1.0	1
5	Artificial Intelligence Can Improve Patient Management at the Time of a Pandemic: The Role of Voice Technology. Journal of Medical Internet Research, 2021, 23, e22959.	2.1	27
6	Medication Name Comprehension of Intelligent Virtual Assistants: A Comparison of Amazon Alexa, Google Assistant, and Apple Siri Between 2019 and 2021. Frontiers in Digital Health, 2021, 3, 669971.	1.5	12
8	Leveraging the Rhetorical Energies of Machines: COVID-19, Misinformation, and Persuasive Labor. Human-Machine Communication, 2021, 3, 11-26.	1.1	2
9	Usefulness of Artificial Intelligence-based Virtual Assistants in Oral and Maxillofacial Radiology Report Writing. World Journal of Dentistry, 2021, 12, 97-102.	0.1	3
10	Syndromic Surveillance Insights from a Symptom Assessment App Before and During COVID-19 Measures in Germany and the United Kingdom: Results From Repeated Cross-Sectional Analyses. JMIR MHealth and UHealth, 2020, 8, e21364.	1.8	22
13	A systematic review of intelligent assistants. Future Generation Computer Systems, 2022, 128, 45-62.	4.9	17
14	Reliability of Commercial Voice Assistants' Responses to Health-Related Questions in Noncommunicable Disease Management: Factorial Experiment Assessing Response Rate and Source of Information. Journal of Medical Internet Research, 2021, 23, e32161.	2.1	3
16	Mitigating Patient and Consumer Safety Risks When Using Conversational Assistants for Medical Information: Exploratory Mixed Methods Experiment. Journal of Medical Internet Research, 2021, 23, e30704.	2.1	5
18	Scale-up of Digital Innovations in Health Care: Expert Commentary on Enablers and Barriers. Journal of Medical Internet Research, 2022, 24, e24582.	2.1	31
21	An Overview of Organs-on-Chips Based on Deep Learning. Research, 2022, 2022, 9869518.	2.8	31
23	The Answer Bot Effect (ABE): A powerful new form of influence made possible by intelligent personal assistants and search engines. PLoS ONE, 2022, 17, e0268081.	1.1	5
24	Design and Formative Evaluation of a Virtual Voice-Based Coach for Problem-solving Treatment: Observational Study. JMIR Formative Research, 2022, 6, e38092.	0.7	6
25	Design and Evaluation Challenges of Conversational Agents in Health Care and Well-being: Selective Review Study. Journal of Medical Internet Research, 2022, 24, e38525.	2.1	16
26	Voice-based conversational agents for sensing and support: Examples from academia and industry. , 2023, , 113-134.		2

#	Article	IF	Citations
27	Smart Solutions to Keep Your Mental Balance. Procedia Computer Science, 2022, 214, 503-510.	1.2	0
28	Hey ASR System! Why Aren'€™t You More Inclusive?. Lecture Notes in Computer Science, 2022, , 421-440.	1.0	2
29	How to Design Audio-Gamification for Language Learning with Amazon Alexa?â€"A Long-Term Field Experiment. International Journal of Human-Computer Interaction, 0, , 1-18.	3.3	3
30	Voice Assistants'€™ Responses to Questions About the COVID-19 Vaccine: National Cross-sectional Study. JMIR Formative Research, 0, 7, e43007.	0.7	0
31	The accuracy of artificial intelligenceâ€"based virtual assistants in responding to routinely asked questions about orthodontics. Angle Orthodontist, 2023, 93, 427-432.	1.1	4
36	Chatbot for Mental Health Diagnosis Using NLP and Deep Learning. Lecture Notes in Networks and Systems, 2023, , 465-475.	0.5	1
39	Privacy and Security in the Use of Voice Assistant: An Evaluation of User Awareness and Preferences. , 2023, , .		0
43	Smart AI Bot for Healthcare Assistance. , 2023, , 163-170.		0