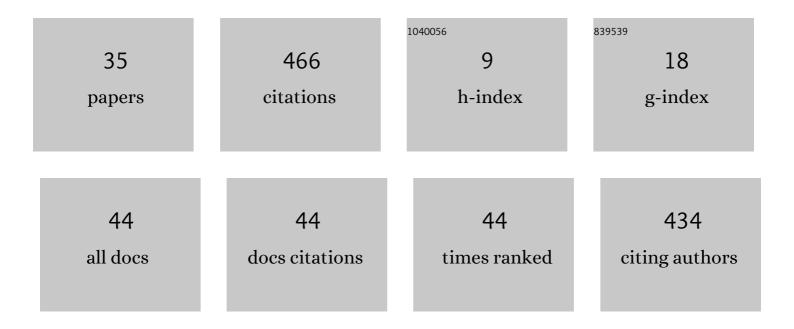
## Jessie Chin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3773954/publications.pdf Version: 2024-02-01



IFSSIF CHIN

#	Article	IF	CITATIONS
1	The Process-Knowledge Model of Health Literacy: Evidence from a Componential Analysis of Two Commonly Used Measures. Journal of Health Communication, 2011, 16, 222-241.	2.4	77
2	Searching for information on the web: Impact of cognitive aging, prior domain knowledge and complexity of the search problems. Information Processing and Management, 2017, 53, 281-294.	8.6	50
3	Adaptive information search. , 2009, , .		34
4	Cognition and Health Literacy in Older Adults' Recall of Self-Care Information. Gerontologist, The, 2017, 57, gnv091.	3.9	33
5	Interactive effects of age and interface differences on search strategies and performance. , 2010, , .		29
6	Memory and comprehension for health information among older adults: Distinguishing the effects of domain-general and domain-specific knowledge. Memory, 2015, 23, 577-589.	1.7	27
7	Age differences in information search. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 85-89.	0.3	23
8	A Multi-faceted Approach to Promote Comprehension of Online Health Information Among Older Adults. Gerontologist, The, 2018, 58, 686-695.	3.9	21
9	Information Foraging Across the Life Span: Search and Switch in Unknown Patches. Topics in Cognitive Science, 2015, 7, 428-450.	1.9	18
10	Physician and Pharmacist Medication Decision-Making in the Time of Electronic Health Records: Mixed-Methods StudyÂ. JMIR Human Factors, 2018, 5, e24.	2.0	18
11	Comprehension of multimedia health information among older adults with chronic illness. Visual Communication, 2012, 11, 347-362.	1.3	14
12	Identifying False Human Papillomavirus (HPV) Vaccine Information and Corresponding Risk Perceptions From Twitter: Advanced Predictive Models. Journal of Medical Internet Research, 2021, 23, e30451.	4.3	12
13	Cognition and Illness Experience are Associated with Illness Knowledge among Older Adults with Hypertension. Proceedings of the Human Factors and Ergonomics Society, 2009, 53, 116-120.	0.3	10
14	Illness experience and illness representation among older adults with hypertension. Health Education Journal, 2018, 77, 412-429.	1.2	10
15	Decision Making and Health Literacy among Older Adults. , 2015, , 261-282.		8
16	Modeling and predicting information search behavior. , 2015, , .		8
17	Adult age differences in information foraging in an interactive reading environment Psychology and Aging, 2016, 31, 211-223.	1.6	8
18	Developing Persuasive Health Messages for a Behavior-Change-Support-System That Promotes Physical Activity. Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare, 2017, 6, 89-95.	0.3	8

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#	Article	IF	CITATIONS
19	Assessing COVID-19 Health Literacy (CoHL) and its relationships with sociodemographic features, locus of control and compliance with social distancing rules during the first lockdown in France. Health Education Research, 2022, 37, 143-154.	1.9	8
20	Age differences in exploratory learning from a health information website. , 2012, , .		7
21	Health Literacy, Processing Capacity, Illness Knowledge, and Actionable Memory for Medication Taking in Type 2 Diabetes: Cross-Sectional Analysis. Journal of General Internal Medicine, 2021, 36, 1921-1927.	2.6	7
22	A User Study on the Feasibility and Acceptance of Delivering Physical Activity Programs to Older Adults through Conversational Agents. Proceedings of the Human Factors and Ergonomics Society, 2020, 64, 33-37.	0.3	7
23	An Explorative Analysis of the Feasibility of Implementing Metacognitive Strategies in Self-Regulated Learning with the Conversational Agents. Proceedings of the Human Factors and Ergonomics Society, 2020, 64, 495-499.	0.3	6
24	Exploring the role of teams and technology in patients' medication decision making. Journal of the American Pharmacists Association: JAPhA, 2019, 59, S35-S43.e1.	1.5	5
25	Cognitive modeling of ageâ€related differences in information search behavior. Journal of the Association for Information Science and Technology, 2017, 68, 2328-2337.	2.9	4
26	Tracking the Human Papillomavirus Vaccine Risk Misinformation: An Explorative Study to Examine How the Misinformation Has Spread in User-Generated Content. Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare, 2020, 9, 312-316.	0.3	3
27	Impact of Health Knowledge on Older Adults' Comprehension of Multimedia Health Information. Proceedings of the Human Factors and Ergonomics Society, 2010, 54, 180-184.	0.3	2
28	Pharmacy-Based Approach to Improving Heart Failure Medication Use by Older Adults with Limited Health Literacy: Learning from Interdisciplinary Experience. Drugs and Aging, 2018, 35, 951-957.	2.7	2
29	Technology as a Bridge between Health Care Systems and Older Adults. , 2013, , 59-79.		2
30	Reading Engagement Offsets Declines in Processing Capacity for Health Literacy. Proceedings of the Human Factors and Ergonomics Society, 2012, 56, 916-920.	0.3	1
31	Can Message-Tailoring Based on Regulatory Fit Theory Improve the Efficacy of Persuasive Physical Activity Systems?. Information (Switzerland), 2019, 10, 347.	2.9	1
32	Representing the True and False Text Information About Human Papillomavirus Vaccines. Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare, 2020, 9, 317-321.	0.3	1
33	Technology as a Bridge between Health Care Systems and Older Adults. , 0, , 99-119.		1
34	Health Behavior Nudging Through Health Information Exposure and Information Search. Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare, 2019, 8, 126-126.	0.3	0
35	Cognition and Illness Experience are Associated with Illness Knowledge Among Older Adults with Hypertension. Proceedings of the Human Factors and Ergonomics Society, 2009, 53, 116-120.	0.3	0