Green Journals

International Approved Journals

Journal Information

Journal Title	Interacting with Computers
Publisher	Oxford University Press
ISSN	0953-5438
E-ISSN	1873-7951
Database	SCOPUS
Domain	Life Sciences, Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

From burden to balance: Assessing VR for wellbeing of family caregivers and care recipients
2026-10-27
Authors: Beatriz Jardim Peres, Lilian G Motti, Pedro F Campos et al.
DOI: 10.1093/iwc/iwag045

Empowering students with ADHD to remain focused while studying by providing screenshot-based point-of-performance feedback
2026-9-24
Authors: Fatemeh Jamalinabijan, Isabelle Cuber, Matheus B da Costa et al.
DOI: 10.1093/iwc/iwag044

Embedding activity theory in user-centred design for emotion-aware interactive systems
2026-9-22
Authors: Le Fang, Jiajuan Li, Cong Fang et al.
DOI: 10.1093/iwc/iwag043

Are you measuring what I am measuring? Concurrent validity of the Artificial Social Agent Questionnaire
2026-9-17 Vol. 38 Issue 6 Pages 852-866
Authors: Siska Fitrianie, Amal Abdulrahman, Merijn Bruijnes et al.
DOI: 10.1093/iwc/iwag016

Articulating design reasoning for intangible cultural heritage in human–computer interaction: dimensions, tensions, and implications
2026-8-26
Authors: Qinqing Fu, Shichao Zhao, Kamarin Merritt
DOI: 10.1093/iwc/iwag041

Microbe-HCI: an emerging field at the intersection of microbiology and human-computer interaction
2026-8-19
Authors: Haorui Tian, Christiane M Herr
DOI: 10.1093/iwc/iwag042

Same trust, different paths: how older adults reach similar AI trust through use and non-use
2026-8-15
Authors: Yimeng Wang, Alicia Hong, Yixuan Zhang
DOI: 10.1093/iwc/iwag040

A systematic literature review of assistive technology for neurodivergent individuals
2026-8-4
Authors: Akriti Bagale, Olibario Jose Machado Neto, Vivian Genaro Motti
DOI: 10.1093/iwc/iwag038

The objective buffer: comparing embodied artificial intelligence agents and human evaluation acceptance of negative performance feedback
2026-7-31
Authors: Chad Edwards, Autumn Edwards, Patric R Spence et al.
DOI: 10.1093/iwc/iwag039

CoDiT-AI: combining digital twins and AI to transform workplaces into neurodivergent-friendly environments
2026-7-31
Authors: Mareike Victoria Keil, Julius Umsonst, Heiner Stuckenschmidt
DOI: 10.1093/iwc/iwag037