

Lect. PhD Ayşe DALGALI

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: IUM-2224-2023

ScopusID: 57221841863

Education Information

Doctorate, Syracuse University, Data Engineering/Information Science and Technology, United States Of America 2018 - 2023

Postgraduate, Syracuse University, Data Engineering/Information Science and Technology, United States Of America 2016 - 2018

Foreign Languages

English, C1 Advanced

German, B2 Upper Intermediate

Research Areas

Engineering and Technology

Academic Titles / Tasks

Lecturer PhD, Yildiz Technical University, Faculty Of Electrical & Electronics, Computer Engineering, 2023 - Continues

Lecturer, Syracuse University, 2021 - 2023

Research Assistant, Syracuse University, 2018 - 2021

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Framing and feelings on social media: the futures of work and intelligent machines**
Ocal A., Crowston K.
Information Technology and People, vol.37, no.7, pp.2462-2488, 2024 (SSCI)
- II. **The Future of Work in the Age of Automation: Proceedings of a Workshop on Norbert Wiener's 21st Century Legacy**
A. Love H. A. L., Adamson G., James M., Lajoie J., Mareels I., Pearl Z., S. Schiff D., Schmitt K., Arohi T., Buchanan J., et al.
IEEE TECHNOLOGY AND SOCIETY MAGAZINE, pp.1-23, 2024 (SCI-Expanded)

- III. **Perceptions of the Future of AI on Social Media: A Topic Modeling and Sentiment Analysis Approach**
Ocal A.
IEEE ACCESS, vol.1, pp.1-25, 2024 (SCI-Expanded)
- IV. **Reasoning in social media: insights from Reddit "Change My View" submissions**
Öcal A., Xiao L., Park J.
Online Information Review, vol.45, no.7, pp.1208-1226, 2021 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Perceptions of AI Ethics on Social Media**
Ocal A.
IEEE ethics, Indiana, United States Of America, 18 - 20 May 2023, pp.1
- II. **Algorithmic journalism and its impacts on work**
Dalgali A., Crowston K.
C+ J 2020 Symposium, Massachusetts, United States Of America, 20 March 2020, pp.1
- III. **Factors influencing approval of Wikipedia bots**
Dalgali A., Crowston K.
53rd Annual Hawaii International Conference on System Sciences, HICSS 2020, Hawaii, United States Of America, 7 - 10 January 2020, vol.2020-January, pp.136-145
- IV. **Evaluation of teaching practice performance of students of secondary mathematics education by fuzzy logic**
Öcal A., Turanlı N.
International Symposium on Chaos, Complexity and Leadership, ICCLS 2017, Ankara, Turkey, 21 - 22 October 2017, pp.153-162
- V. **Sharing open deep learning models**
Dalgali A., Crowston K.
52nd Annual Hawaii International Conference on System Sciences, HICSS 2019, Hawaii, United States Of America, 8 - 11 January 2019, vol.2019-January, pp.2109-2118

Supported Projects

Dalgali A., Project Supported by Public Organizations in Other Countries, Convergence HTF: A Research Coordination Network to Converge Research on the Socio-Technological Landscape of Work in the Age of Increased Automation, 2018 - 2022

Dalgali A., Project Supported by Public Organizations in Other Countries, FW-HTF-P: Planning to study automation and the future of news production, 2020 - 2021

Metrics

Publication: 10

Citation (Scopus): 20

H-Index (WoS): 2

H-Index (Scopus): 3