

Dr. Öğr. Üyesi YAVUZ AKDAĞ

Kişisel Bilgiler

E-posta: yavuzakdag@hakkari.edu.tr

Web: <https://avesis.hakkari.edu.tr/yavuzakdag>

Uluslararası Araştırmacı ID'leri

ScholarID: jU3WQAcAAAAJ

ORCID: 0009-0009-5368-3937

ScopusID: 57203678993

Yoksis Araştırmacı ID: 407488

Biyografi

Yavuz Akdağ currently serves as an assistant professor in the Department of Politics and International Relations at the University of Hakkari. He earned his Ph.D. in Politics and International Affairs from the University of South Florida (USF) in 2023, focusing on the intersection of national security, cybersecurity, and International Relations (IR) theory. During his doctoral studies, he received Dissertation Completion Fellowships from USF. Akdağ obtained his Master's degree in Political Science from USF in 2017. He earned a Bachelor's degree in International Relations from Selçuk University in Turkey in 2012. As an undergraduate student, he participated in the Socrates-Erasmus program, where he spent a semester at Wrocław University of Economics in Poland in 2011. In 2014, Akdağ was awarded a Turkish government scholarship to pursue graduate studies in the U.S. He spent a year learning English at the University of Texas at Austin in 2015. Akdağ's research interests include International Relations theory, international security, and cybersecurity in IR.

Yabancı Diller

İngilizce, C2 Ustalık

Yaptığı Tezler

Yüksek Lisans, Cyber Deterrence against Cyberwar between the United States and China: A Power Transition Theory Perspective, University of South Florida, Bilim ve Sanat Fakültesi (Arts & Sciences), Siyaset Bilimi (Political Science), 2017

Araştırma Alanları

Sosyal ve Beşeri Bilimler, Siyaset Bilimi, Uluslararası İlişkiler

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **The Likelihood of Cyberwar between the United States and China: A Neorealism and Power Transition Theory Perspective**

AKDAĞ Y.

Journal of Chinese Political Science, cilt.24, sa.2, ss.225-247, 2019 (SSCI)

Metrikler

Yayın: 2

Atıf (Scopus): 8

H-İndeks (Scopus): 1