Call for Papers

Special Invitation for papers presented at the ISAHP2024, December 13-15, virtual conference

"Enhancing Decision Making with AI"

The purpose of this call for papers is to collect a high-quality selection of papers presented at the ISAHP2024 virtual conference (https://www.isahp.org) that will take place Dec. 13-15, 2024. IJAHP is the official AHP/ANP scholarly, SCOPUS-indexed online journal (https://www.ijahp.org), that publishes papers about research and applications of the Analytic Hierarchy Process (AHP) and Analytic Network Process (ANP). The IJAHP journal will support the ISAHP2024 meeting by offering a *fast-track[1]* publication opportunity for suitable papers. Our intention is to publish these papers as early as possible and as soon as they are available, if accepted for publication, after completing the usual rigorous review process. When an author submits a paper to our IJAHP site (https://www.ijahp.org), it should be formatted according to the journal requirements, explained in the author guidelines, and uploaded to IJAHP "Special Topics" (not "Articles" or "Essays"). Also, there is a "Comments to the Editor" place for the author to indicate that the study was presented in ISAHP 2024.

Guest Editor : Dr. Mujgan Sagir Özdemir - Eskisehir Osmangazi University

Guest Co-Editor: Dr. Hannia Gonzalez-Urango - Universitat Politecnica de Valencia

Submission Deadline and Requirements: Rolling basis until **July 30, 2025**.
- Submission papers must not have been previously published or be currently under consideration for publication elsewhere.
- Acceptance will be provided on rolling basis.
- Submitted papers must be formatted according to IJAHP guidelines.
- All papers must be submitted online at www.ijahp.org

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[1] By *fast track* we mean that papers will be assigned for review to selected IJAHP/ISAHP senior reviewers with the request to provide reviews within a short timeframe. Also, accepted papers will be scheduled to be published in the special topics section of the most immediate upcoming issue.