

Ihsan Ali Hussein

احسان علي حسين سعيد السراي

Lecturer

CONTACT

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EDUCATION

Doctorate (2023-12-24)

Construction Management

Don State Technical University

RESEARCH METRICS

h-index (Scopus)	1
h-index (GS)	1
Citations (Scopus)	20
Citations (GS)	35
Documents (Scopus)	2
Documents (GS)	7

RESEARCH INTERESTS

• Engineering Project Management

PROFILE

Ihsan Ali Hussein is an academic researcher dedicated to advancing knowledge through scholarly publication and scientific inquiry. Over the course of his research career, Hussein has authored seven publications indexed on Google Scholar, contributing insights and findings to his discipline.

His published work has gathered 37 citations from the global scientific community, demonstrating an emerging research presence and an h-index of 1. Driven by a commitment to academic rigor and continuous scholarly engagement, Hussein focuses on generating research that contributes meaningfully to his specialized area of study. Through his literature output and ongoing projects, he continues to collaborate with peers and participate in the broader academic discourse, striving to expand his research portfolio and foster impactful scientific contributions.

ACADEMIC TITLES

2023-12-24 **Lecturer**

PUBLICATIONS (10)

1. Digital Modeling for Selecting the Optimal Combination of Building and Thermal Insulation Materials
   Tikrit Journal of Engineering Sciences 33 (1), 1-8, 2026 | 2026
2. Project Delivery System Selection using the AHP Multi-Criteria Decision Making Method
   Engineering Technology and Applied Science Research | 2025
3. A Review Study of Construction Safety Management Based on a 3D Modelling of the Building
   СТРОИТЕЛЬНОЕ ПРОИЗВОДСТВО | 2022
4. Существующие системы управления безопасностью в строительстве на основе 3D-моделирования здания
   СТРОИТЕЛЬНОЕ ПРОИЗВОДСТВО 3 (43), 20-26, 2022 | 2022
5. Эффективность применения технологий с использованием 3D-принтера в строительстве
   СТРОИТЕЛЬНОЕ ПРОИЗВОДСТВО 3 (43), 66-72, 2022 | 2022
6. Efficiency of Applying Technologies Using a 3D Printer in Construction
   СТРОИТЕЛЬНОЕ ПРОИЗВОДСТВО | 2022
7. COVID-19: Key global impacts on the construction industry and proposed coping strategies
   E3S web of conferences 263, 05056, 2021 | 2021 | Cited: 36
8. INTEGRATING A SET OF LEAN CONSTRUCTION TECHNOLOGY TO BUILDING INFORMATION MODELLING
   THE JOURNAL 23 (2), 92-103, 2020 | 2020
9. THE IMPACT OF EXTERNAL ENVIRONMENTAL UNCERTAINTY ON SETTING STRATEGIC GOALS OF CONSTRUCTION INDUSTRY COMPANIES OF IRAQI KURDISTAN REGION
   DEVELOPMENT OF INNOVATIVE ECONOMY: CHALLENGES AND SCIENTIFIC ACHIEVEMENTS ..., 2019 | 2019
10. Believing in Self Capabilities to Set and Achieve the Smart Goals in Managing Construction Projects.
    DEVELOPMENT OF INNOVATIVE ECONOMY: CHALLENGES AND SCIENTIFIC ACHIEVEMENTS | 2019