

Haqi Hadi abbood

حقي هادي عبود راضي العقابي

Lecturer

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RESEARCH METRICS

h-index (Scopus)	2
h-index (GS)	4
Citations (Scopus)	14
Citations (GS)	29
Documents (Scopus)	4
Documents (GS)	13

RESEARCH INTERESTS

- Geotechnical science
- Geotechnical science

PROFILE

Haqi Hadi Abbood is an academic researcher and Lecturer specializing in the field of geotechnical science. Appointed to the rank of Lecturer in 2025, his scholarly work focuses on advancing foundational and applied knowledge within geotechnical engineering and the study of geomaterials.

Throughout his academic career, Abbood has demonstrated an active commitment to scientific inquiry, authoring 14 scholarly publications indexed across major academic databases. His contributions have garnered growing recognition within the discipline, reflecting an h-index of 4 with 29 citations on Google Scholar, alongside an established citation record in Scopus.

Through his dual roles in research and higher education, Abbood remains dedicated to addressing complex challenges in geotechnical science, disseminating scholarly findings through peer-reviewed avenues, and contributing to the academic development of the engineering community.

ACADEMIC TITLES

2025-03-13 **Lecturer**

TEACHING EXPERIENCE

Academic

Wasit university

2015-09

COURSES

- Soil mechanics

ADMINISTRATIVE POSITIONS

2020-06-01 - Present **Engineering and Design Consultant**

INTERNATIONAL MEMBERSHIPS

- Reviwers

PUBLICATIONS (15)

1. **Microstructural and Geotechnical Evaluation of Cement-Stabilized Crude Oil-Contaminated Silty Clay**
   Civil Engineering Journal | 2026
2. **Analysis of the Effect of Pile Arrangement on Soil Slope Stability during Earth-quakes**
   Modern Trends in Construction, Urban and Territorial Planning | 2025

3. **Stabilization of silty clay soils as a result of mixing materials**
AIP Conference Proceedings 2864 (1), 030014, 2024 | 2024 | Cited: 4

4. **Влияние разливов нефти на физико-механические свойства грунтов оснований в условиях Республики Ирак**
Актуальные проблемы науки и техники. 2022 : материалы Всероссийской ..., 2022 | 2022

5. **Vertical accuracy of digital elevation models based on differential global positioning system**
Iraqi Journal of Science, 91-99, 2021 | 2021 | Cited: 10

6. **Экспериментальные исследования повышения устойчивости береговых склонов в инженерно-геологических условиях реки Тигр в Республике Ирак (науч. статья)**
Строительство и архитектура – 2021: материалы Междунар. науч.-практ. конф ..., 2021 | 2021

7. **Анализ способов обеспечения устойчивости оползнеопасных склонов (науч. статья)**
Актуальные проблемы науки и техники. 2021 : материалы Всероссийской ..., 2021 | 2021

8. **ESTIMATION OF VERTICAL ACCURACY FOR DIFFERENT DIGITAL ELEVATION MODLES UTILIZING DIFFERENTIALGLOBAL POSITING SYSTEM,**
2nd AL-NOOR INTERNATIONL CONFERENCE AND TECHNOLOGY(2NICST2020)BAKU,AZERBAIJAN,, 2020 | 2020

9. **RELATION BETWEEN SWELLING PRESSURE AND POTENTIAL EXPANSION SOIL WITH ATTERBERG LIMITS**
DeSE2019, 2019 | 2019

10. **Effect of Coarse Aggregate Columns on Angle of Friction in Fine Sandy Soil**
Wasit Journal of Engineering Sciences 7 (2), 55-61, 2019 | 2019

11. **Эксперимент по проверке новой методики расчета гибких железобетонных фундаментов по несущей способности**
Известия высших учебных заведений. Северо-Кавказский регион. Технические ..., 2015 | 2015 | Cited: 3

12. **Al Eqabi Haqi Hadi Abbood. Eksperiment po proverke novoi metodiki rascheta gibkikh zhelezobetonnykh fundamentov po nesushchei sposobnosti. [Experimental verification of new ...**
Izvestiia vuzov. Severo-Kavkazskii region. Tekhnicheskie nauki, 80-84, 2015 | 2015 | Cited: 5

13. **Аль Екаби Хаки Хади Аббуд. Эксперимент по проверке новой методики расчета гибких железобетонных фундаментов по несущей способности**
Изв. вузов. Северо-Кавк. регион. Техн. науки, 80, 2015 | 2015 | Cited: 7

14. **тетирование новй методики расчета гибких железобетонных фундаментов по первому предельаному состоянию на плотном песчаном основании**
Научная дискуссия:вопросы технических наук, 2015 | 2015

15. **Effect of Mixing Materials on Silty Clay Soil Stabilization**
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