



**B.Sc. Civil Engineering**  
**M.Sc. Civil / Structural Engineering**  
**Ph.D. Civil / Structural Engineering**  
**Top 2% World Scientists-Stanford University**



Wasit University- College of Engineering

## Prof. Dr. Sallal Rashid Abid

**Gender:** Male

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56548386400

**Languages**

Arabic

English

Turkish

## SUBJECT TEACHING

1. Reinforced Concrete Design I , II
2. Reinforced Concrete Design III , IV
3. Advanced Reinforced Concrete Design
4. Bridge Engineering
5. Finite Element Analysis
6. Research Methodology
7. Strength of Materials
8. Concrete Technology
9. Mathematics
10. Engineering Statistics

## RESEARCH INTEREST

- Strength and analysis of reinforced concrete members.
- Response of concrete and reinforced concrete members under impact loads.
- Thermal analysis of concrete, steel , and composite bridge girders.
- Analysis and evaluation of structural members subjected to fire temperatures.
- Finite element analysis of concrete, steel, and composite structures.

## PUBLICATION

**Number of published papers:** 120+ published journal and conference articles including 90+ scopus articles and 80+ WoS articles published in high ranked journals.

## BRIEF SUMMARY

Dr. Sallal Rashid Abid is a full-time academic Professor of civil engineering at Wasit University. He has been classified as one of the top 2% world scientists by Stanford University for many years. During the 20+ years of academic service in Mustansiriyah University and Wasit University, he also worked with the colleges' consultancy bureaus as a consultant structural engineer in many construction projects and as a structural designer of different types of buildings and structures.