

# International Journal of CIVIL ENGINEERING

Volume 14 • Number 2 • July-December 2022

## Contents



Behavior of Reinforced Concrete Beams with effect of Stiffened Plates.....	85-94
• Ali Sabah Al Aml, Laith Shakir, Ali Abduredha, Nadhir Al-Ansari	
Effects of Steel Fibers Geometry on the Mechanical Properties of SIFCON Concrete.....	95-107
• Shahad S. Khamees, Mohammed M. Kadhum, Nameer A. Alwash	
Compressive Strength and Elastic Modulus of Slurry Infiltrated Fiber Concrete (SIFCON) at High Temperature .....	109-119
• Ali Mudhafar Hashim, Mohammed Mansour Kadhum	
Fatigue Resistance Models of Structural for Risk Based Inspection.....	121-129
• S. Belodedenko, V. Hanush, A. Baglay, O. Hrechanyi	
Integration the Low Cost Camera Images with the Google Earth Dataset to Create a 3D Model .....	131-143
• Marwa Mohammed Bori, Zahraa Ezzulddin Hussein	
The Porosity of Stabilized Earth Blocks with the Addition Plant Fibers of the Date Palm.....	145-161
• Abdelghani Idder, Abdelmadjid Hamouine, Boudjemaa Labbaci, Rabia Abdeldjebar	