

## CURRICULUM VITAE

### GENERAL INFORMATION

**Name:** Sultan Alotaibi  
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**Department** Civil Engineering  
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**Research Gate:** <https://www.researchgate.net/profile/Sultan-Alotaibi-10>



### EDUCATION:

Degree	Discipline	University, country	Duration
Ph.D.	Structural Engineering	University of Sheffield, UK	2016-2022
D.E.A.	Structural Engineering	University of Nottingham, UK	2014-2015
B.SC.	Civil Engineering	Qassim University, KSA	2005-2010

### LANGUAGES:

**Arabic :** Native language  
**English:** (Excellent Reading, Speaking, and Writing)

### ACADEMIC EXPERIENCES

- Lecturer, College of Engineering, Shaqra University (SU), KSA, 05-2022 to date
- Teaching assistant, College of Engineering, Shaqra University (SU), KSA, 06-2011 to 05-2013

### NON-ACADEMIC EXPERIENCES

- Site engineer, Yard consulting office, Qassim, KSA, 05-2010 to 05-2011.

### PRINCIPAL PUBLICATIONS OF THE LAST FIVE YEARS (h. index 10):

- Alotaibi S, Thermou G, Hajirasouliha I, Guadagnini M. Bond Behaviour of Multi-layer Steel Reinforced Grout (Srg) Strengthening Systems to Concrete. Proceedings of the 9th Biennial Conference on Advanced Composites in Construction. 2019: 171-77.
- Alotaibi S, Thermou G, Hajirasouliha I, Guadagnini M. Tensile behaviour of multi-ply steel-reinforced grout (SRG) composites. Proceedings of the 7th International Conference on Computational Methods in Structural Dynamics and Earthquake Engineering. 2019: 1138-145.
- Thermou, Georgia & Felice, Gianmarco & De Santis, Stefano & Alotaibi, Sultan & Roscini, Francesca & Hajirasouliha, Iman & Guadagnini, Maurizio. (2018) Mechanical characterization of multi-ply steel reinforced grout composites for the strengthening of concrete structures. CICE 2018. 9th International Conference on Fibre-Reinforced Polymer (FRP) Composites in Civil Engineering, 17-19 Jul 2018, Paris, France. IIFC , pp. 298-305.
- Thermou G, De Santis S, de Felice G, Alotaibi S, Roscini F, Hajirasouliha I et al. Bond behaviour of multi-ply steel reinforced grout composites. Construction and Building Materials. 2021;305:124750.