



Contact

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Siirt University Engineering
Faculty Civil Engineering
Department

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About

I studied scour due to jets in my Msc thesis. I studied weir, gate and combined weir-gate in open channels for lateral flow. Now I have five Sci paper. and two paper in congress.

Published papers

1)Kartal, V., & Emiroglu, M. E. (2023). Effect of nozzle type on local scour in water jets: An experimental study. Ocean Engineering, 277, 114323.

2) Kartal, V., & Emiroglu, M. E. (2023). Hydraulic Performance of Sharp-Crested Side Slit Weirs. Water Resources Management, 1-23.

3)Kartal, V., & Emiroglu, M. E. (2022). Experimental analysis of combined side weir-gate located on a straight channel. Flow Measurement and Instrumentation, 88, 102250.

4)Kartal, V., & Emiroglu, M. E. (2022). Experimental study of scour morphology from plunging water jets. Water Supply, 22(5), 5410-5433.

5) Kartal, V., & Emiroglu, M. E. (2021). Local scour due to water jet from a nozzle with

VEYSI KARTAL

Work Experience

Research asisstant September 2016 / December 2022
Firat University, Elazig

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Research Assistant January 2023 / In progress
Siirt University, Siirt

- Development of the brand's products on the international market. Continually adapting products to the way the market was evolving and the opportunities available.

Product Manager 10/2016 / 06/2018
Deliveroo, London

- Development of the brand's products on the international market. Continually adapting products to the way the market was evolving and the opportunities available.

Education

PhD 2021
Firat University, Elazig

- I have a PhD degree in Hydraulic Division of Civil Engineering of Firat Universty.

plates. Acta
Geophysica, 69, 95-112.

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orcid=0000-0003-4671-1281](https://orcid.org/mv-orcid?orcid=0000-0003-4671-1281)

Skills

Experimental and numerical
analysis

Advanced level

Languages

English

Advanced