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(Research Paper, Case Study, Short Paper, Review Paper)

[Title]

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Kindly use [American Psychological Association](#), APA 6th edition style for paper preparation.

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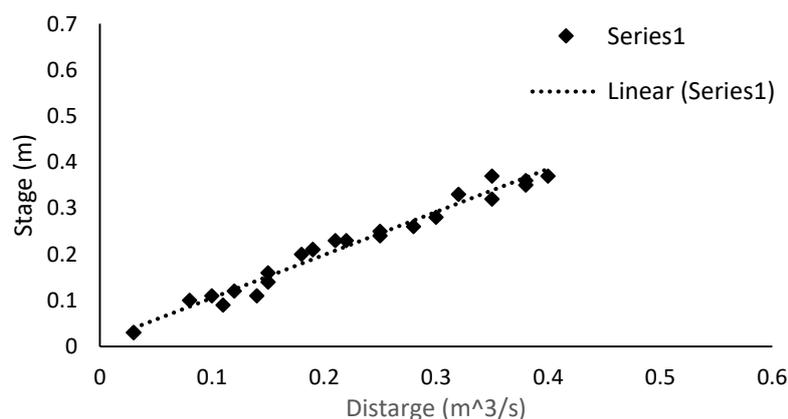
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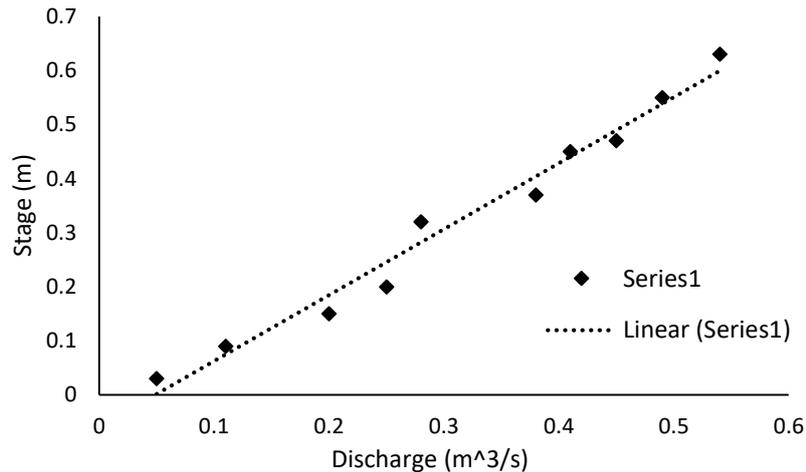
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Each table or figure is preceded by a number and title. Number all figures and tables with Arabic numerals in the order in which they are first mentioned in text, regardless of whether a more detailed discussion of the figure occurs later in the paper. The title should clearly and straightforwardly describe the content of the table or figure. Place tables and figures throughout your text, shortly after the parts of the text that refer to them. Place the table title directly above the table itself and below the figure.



a) Calibration



b) Verification

Fig. Results of model calibration and validation: a) Calibration and b) Validation

Table 1 Chemical characteristics of irrigation water used

Water Quality	Chemical Compounds									
	pH	EC ₂₅ (dS/m)	Bicarbonate (meq/l)	Sulfate (meq/l)	Magnesium (meq/l)	Calcium (meq/l)	Potassium (meq/l)	Sodium (meq/l)	Chlorine (meq/l)	SAR
Water (Control)	7	5.00	7.0	0.7	2.80	4.40	0.48	0.27	1	0.14
Sea Water	8	4.25	31.5	24.5	71.61	2.25	8.21	9.23	221	36

References

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Jornal article:

Author, A. A., Author, B. B. and Author, C. C. (2005). Title of article. *Title of Journal*, Vol.(Issue), pages. DOI.

Amini, A., Ghazali, H., Melville, B., and Ali, T. (2012). Clear-water local scour around pile groups in shallow-water flow. *J. Hydraul. Eng.*, 138(2), 177–185. DOI:10.1061/(ASCE)HY.1943-7900.0000488

Isalou, A. A., Ebrahimzadeh, H. and Shahmoradi, B. (2014). Feasibility study of intervention urban inefficient and old texture using analytic network process (Case study: Qom City, District No.6). *Geogr. Develop.* 12(34), 57-68 [In Persian].

Book

Melville, B. W. and Coleman, S. (2000). *Bridge scour*. Water Resources Publications, LLC, Colorado. 572 pp.

Thesis

Amini, A. (2009). *Physical Modeling on Local Scour at Complex Piers*. University Putra Malaysia (Malaysia).

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Sheppard, D. M. and Glasser, T. (2004). Sediment scour at piers with complex geometries. Proc. 2004, 2^{ed} Int. Conf. on Scour and Erosion, World Scientific, Singapore.

Internet Documents

FAO. (2008). Land and plant nutrition management service. Available online at: <http://www.fao.org/ag/agl/agll/spush/>, Accessed 25, April 2014.

Publication with unknown authors:

Anonymous (2021). Consistent information of Zanjan wastewater treatment plant. *Zanjan Water and Wastewater Company*. Available on: <http://www.znabfa.ir>.

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Table 2 The size and font used in the EWE journal

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Title	B Nazanin	16	√
Author names	B Nazanin	14	√
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Abstract	B Nazanin	11	√
Abstract text	B Nazanin	12	
Keywords	B Nazanin	12	√
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Section titles	B Nazanin	14	√
Original text of the article	B Nazanin	12	
The text inside the figures	B Nazanin	10	
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