#### **Accepted Manuscript**

Simulation of groundwater level variations using wavelet combined with neural network, linear regression and support vector machine



#### Hadi Ebrahimi, Taher Rajaee

PII: S0921-8181(16)30125-4

DOI: doi: 10.1016/j.gloplacha.2016.11.014

Reference: GLOBAL 2522

To appear in: Global and Planetary Change

Received date: 10 April 2016 Revised date: 25 October 2016 Accepted date: 26 November 2016

Please cite this article as: Hadi Ebrahimi, Taher Rajaee, Simulation of groundwater level variations using wavelet combined with neural network, linear regression and support vector machine. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Global(2016), doi: 10.1016/j.gloplacha.2016.11.014

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### **ACCEPTED MANUSCRIPT**

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Hadi Ebrahimi  $^1$  Taher Rajaee  $^2$ 

<sup>1</sup> PhD. Student in Civil Engineering, Department of Civil Engineering, University of

Qom, Qom- Iran (Corresponding Author)

Email: hadi\_e1360@yahoo.com

Tel: +989125526846

<sup>2</sup> Associate Professor, Department of Civil Engineering, University of Qom, Qom-

Iran

Email: taher\_rajaee@yahoo.com; trajaee@qom.ac.ir

Tel: +989126275800

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