

Expression of concern in SIVP

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The Editor-in-Chief of Signal, Image and Video Processing is issuing an editorial expression of concern to alert readers that this article [1] shows substantial indication of irregularities in authorship during the submission process. This article contains overlap with the following article [2] (amongst others). None of the authors have agreed to this editorial expression of concern.

2. Givechci, M., Bardestani, S.: Adaptive neuro-fuzzy computing technique for determining turbulent flow friction coefficient. *J. Water Wastew.* **24**(2), 117–122 (2013)

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References

1. Bardestani, S., Givechci, M., Younesi, E., et al.: Predicting turbulent flow friction coefficient using ANFIS technique. *Signal Image Video Process.* **11**(2), 341–347 (2017). <https://doi.org/10.1007/s11760-016-0948-8>

The original article can be found online at <https://doi.org/10.1007/s11760-016-0948-8>.

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