



# Retraction Note to: Estimation of contact forces of underactuated robotic finger using soft computing methods

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## Retraction Note to:

**J Intell Manuf (2019) 30:891–903**

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The Editor-in-Chief has retracted this article (Jović et al. 2019) because validity of the content of this article cannot be verified. This article showed the evidence of substantial text overlap [most notably with the articles cited (Petković et al. 2016; Mladenović et al. 2016)] and authorship manipulation. All authors disagree about this retraction.

## References

- Jović, S., Arsić, N., Marić, L. M., et al. (2019). Estimation of contact forces of underactuated robotic finger using soft computing methods. *Journal of Intelligent Manufacturing*, 30, 891. <https://doi.org/10.1007/s10845-016-1292-0>.
- Mladenović, I., et al. (2016). Extreme learning approach with wavelet transform function for forecasting wind turbine wake effect to improve wind farm efficiency. *Advances in Engineering Software*, 96, 91–95. <https://doi.org/10.1016/j.advengsoft.2016.02.011>.
- Petković, D., et al. (2016). Analyzing of flexible gripper by computational intelligence approach. *Mechatronics*, 40, 1–16. <https://doi.org/10.1016/j.mechatronics.2016.09.001>.

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