Retraction Note to: Support vector regression methodology for prediction of input displacement of adaptive compliant robotic gripper

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The Editor-in-Chief has retracted this article [1] because validity of the content of this article cannot be verified. This article showed evidence of substantial text overlap (most notably with the articles cited [2, 3]) and authorship manipulation. The authors have not responded to correspondence about this retraction.

References

1. Petkovic D, Shamshirband S, Saboohi H et al (2014) Support vector regression methodology for prediction of input displacement of adaptive compliant robotic gripper. Appl Intell 41:887–896. <https://doi.org/10.1007/s10489-014-0574-5>
2. Petkovic D, Shamshirband S, Saboohi H et al (2014) RETRACTED: Evaluation of modulation transfer function of optical lens system by support vector regression methodologies – A comparative study. Infrared Phys Technol 65:94–102. <https://doi.org/10.1016/j.infrared.2014.04.005>
3. Ramedani Z, Omid M, Keyhani A, Shamshirband S, Khoshnevisan B (2014) Potential of radial basis function based support vector regression for global solar radiation prediction. Renew Sust Energ Rev 39:1005–1011. <https://doi.org/10.1016/j.rser.2014.07.108>

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