Retraction Note: Prediction of economic growth by extreme learning approach based on science and technology transfer

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The Editor-in-Chief has retracted this article (Karanikić et al. 2016) 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 (Marković et al. 2016; Mladenović et al. 2016a, b)], peer review and authorship manipulation. All of the authors disagreed with the publication of this retraction.

References

- Karanikić, P., Mladenović, I., Sokolov-Mladenović, S., Alizamir, M.: Prediction of economic growth by extreme learning approach based on science and technology transfer (2016). Published 29 March 2016. https://urldefense.proofpoint.com/v2/url?u=https-3A__doi.org_10.1007_s11135-2D016-2D0337-2Dy&d=DwIFaQ&c=vh6FgFnduejNhPPD0fl_yRaSfZy8CWbWnIf4XJhSqx8&r=mImVkBpa54MY3KlIaquiNBAiNRikbDDT3A207pVhZWfK&m=6lQ4FOkv2cm-bbmO9NhTz4lpNXaI3XjIFq-JBGzzgVc&s=O1WO3uQCLvLZqs-NwgnKahkt8JZXTTlZK7uPAwFuDcQ&e=
- Marković, D., Mladenović, I., Milovančević, M.: Estimation of the most influential science and technology factors for economic growth forecasting by soft computing technique (2016). Published 20 February 2016. https://urldefense.proofpoint.com/v2/url?u=https-3A__doi.org_10.1007_s11135-2D016-2D0321-2D6&d=DwIFaQ&c=vh6FgFnduejNhPPD0fl_yRaSfZy8CWbWnIf4XJhSqx8&r=mImVkBpa54MY3KlIaquiNBAiNRikbDDT3A207pVhZWfK&m=6lQ4FOkv2cm-bbmO9NhTz4lpNXaI3XjIFq-JBGzzgVc&s=qOrBEztXzKSpdg-HIuw0tq0vBnjluULrAxoe7ab5o&e=
- Mladenović, I., Milovančević, M., Sokolov-Mladenović, S.: Analyzing of innovations influence on economic growth by fuzzy system (2016a). Published 17 March 2016. https://urldefense.proofpoint.com/v2/url?u=https-3A__doi.org_10.1007_s11135-2D016-2D0331-2D4&d=DwIFaQ&c=vh6FgFnduejNhPPD0fl_yRaSfZy8CWbWnIf4XJhSqx8&r=mImVkBpa54MY3KlIaquiNBAiNRikbDDT3A207pVhZWfK&m=6lQ4FOkv2cm-bbmO9NhTz4lpNXaI3XjIFq-JBGzzgVc&s=qOrBEztXzKSpdg-HIuw0tq0vBnjluULrAxoe7ab5o&e=

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qW6L3bI6ru7VeDm8onxyxy_mBYKE&e=

Mladenović, I., Marković, D., Milovančević, M., Nikolić, M.: Extreme learning approach with wavelet transform function for forecasting wind turbine wake effect to improve wind farm efficiency (2016b). Published 29 March 2016. https://urldefense.proofpoint.com/v2/url?u=https-3A__doi.org_10.1016_j.advgsoft.2016.02.011&d=DwIFaQ&c=vh6FgFnduejNhPPD0fl_yRaSfZy8CWbWnIf4XJhSqx8&r=mImVkBpa54MY3KIaquiNBaINRIkbDDT3A207pVhZWfK&m=6lQ4FOkv2cm-bbmO9NhTz4lpNXaI3XjIFq-JBGzzgVc&s=VINQBA4UruKfIW9a8NAr2mbnlzMt-e0Ri4qvrDAv8Qk&e=

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