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## RETRACTION

## **Retraction Notice**

### RETRACTION

The Publisher and Editor have retracted this article [1-9] in accordance with good ethical practices. After a thorough investigations we believe that the peer review process was compromised.

### REFERENCE

- [1] Y.-Z. Li, X.-M. Tan, "Bus-Styling Appraisement Research Using Extension Theory-Based on Artificial Neural Network", *The Open Mechanical Engineering Journal*, vol. 8, pp. 689-693, 2014.
- [2] Y. Xu, X. Teng, Z. Yu, T. Ge, "Multi-Body Dynamics Analysis of V-Type Diesel Engine Crankshaft", *The Open Mechanical Engineering Journal*, vol. 8, pp. 744-749, 2014.
- [3] Q. Li, H. Liu, Z. Huang, Y. Ding, X. Du, "The Effect of Different Rollover Conditions of the Vibrator on Human Injury", *The Open Mechanical Engineering Journal*, vol. 8, pp. 754-764, 2014.
- [4] Z. Yufeng, L. Lufeng, "Dynamic Simulation of AC Contactor Operating Mechanism", *The Open Mechanical Engineering Journal*, vol. 8, pp. 786-794, 2014.
- [5] F. Li, "Fault Classification of Rolling Bearing Based on Time-Frequency Generalized Dimension of Vibration Signal and ANFIS", *The Open Mechanical Engineering Journal*, vol. 8, pp. 861-864, 2014.
- [6] S. Wang, Z. Yang, Y. Zheng, "Turbulent Mass Transfer Optimization Control Technology in Coalmine", *The Open Mechanical Engineering Journal*, vol. 8, pp. 904-909, 2014.
- [7] W. Luo, "Analysis of Local Vibration for High-Speed Railway Bridge Based on Finite Element Method", *The Open Mechanical Engineering Journal*, vol. 8, pp. 910-915, 2014.
- [8] S. Ding, D. Han, Y. Zan, "The Application of Wave Energy Converter in Hybrid Energy System", *The Open Mechanical Engineering Journal*, vol. 8, pp. 936-940, 2014.
- [9] J. Wu, H. Peng, C. Wang, "Research on Test Method of Self-Propelled Agricultural Machine Based on Virtual Reality", *The Open Mechanical Engineering Journal*, vol. 8, pp. 948-953, 2014.

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