Retraction notice to "Periodic Solutions of Second Order Impulsive Differential Equations at Resonance via Variational Approach" [Math. Model. Anal. 19(5):664–675, 2014]

Jin Li^{*a,b*}, Jianlin Luo^{*a*} and Zaihong Wang^{*b*}

^a School of Science, Jiujiang University
332005 Jiujiang, China
^b School of Mathematical Sciences, Capital Normal University
100048 Beijing, China
E-mail: lijin7912@gmail.com
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The following article is being retracted from publication in Mathematical Modelling and Analysis Journal:

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since the same results are published in Springer article

Andesman-Lazer type condition for second-order differential equations at resonance with impulsive effects, by

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The Editors and publishers of the journal, Taylor & Francis, note that we received, peer-reviewed, accepted and published the article on the basis that the authors are presenting original results and are not intending to publish them in any other journal.

The retracted article will remain online to maintain the scholarly record, but it will be digitally watermarked on each page as "retracted".