## ERRATUM

## Erratum: Emergence of complexity in controlling simple regular networks

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# Erratum: Emergence of complexity in controlling simple regular networks 

Xin-Dong GaO ${ }^{(a)}$, Zhesi Shen ${ }^{(b)}$ and Wen-Xu Wang ${ }^{(c)}$
School of Systems Science, Beijing Normal University - Beijing, 100875, PRC
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Due to a technical problem fig. 2(a) was not correctly displayed. The amended fig. 2 is shown below. We deeply apologize to the authors for the inconvenience occurred.


Fig. 2: (Color online) (a) Values of $R_{i}$ for controlling each node in the Laplacian matrix of a chain with 30 nodes, the black circles are obtained from eq. (5) and the solid circles are obtained directly by calculating the rank ( $C$ ). (b) All possible values of $N-R_{i}$ for the Laplacian matrix $v s$. the chain length $N$. For a fixed value of $N$, there are a finite number of $R_{i}$ values. (c) $D_{L}$, the number of distinct values of control range $R_{i} v s . N$. Each distinct value of $D_{L}$ is marked with a different symbol and color.

[^0]
[^0]:    (a) E-mail: xindonggao@mail.bnu.edu.cn
    (b) E-mail: shenzhesi@mail.bnu.edu.cn
    (c) E-mail: wenxuwang@bnu.edu.cn

