



# The Open Construction & Building Technology Journal

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DOI: 10.2174/1874836801610010181



## Retraction Notice: Study on Low-carbon Urban Development Path and Strategy Based on Principal Components Analysis

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### RETRACTION

The Publisher and Editor have retracted this article [1] in accordance with good ethical practices. After thorough investigations we believe that the peer review process was compromised. The article was published online on 19-08-2015.

### REFERENCE

- [1] W. Hongping, S. Tianbao, and S. Hailing, "Study on Low-carbon Urban Development Path and Strategy Based on Principal Components Analysis", *Open Constr. Build. Technol. J.*, vol. 9, pp. 81-86, 2015.

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