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Retracted: Minimally Invasive Unilateral vs. Bilateral Pedicle Screw Fixation and Lumbar Interbody Fusion in Treatment of Multi-Segment Lumbar Degenerative Disorders

**Xiaoyang Liu
Guangrun Li
Jiefeng Wang
Heqing Zhang**

Corresponding Author: Xiaoyang Liu, e-mail: xiaoyliuyt@163.com

Retraction Notice:

We have retracted this publication because we were informed that an image used by the authors was copied from the following article: J Korean Neurosurg Soc. 2011 Nov; 50(5): 441–445.

Minimally Invasive Multi-Level Posterior Lumbar Interbody Fusion Using a Percutaneously Inserted Spinal Fixation System: Technical Tips, Surgical Outcomes (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3259464/pdf/jkns-50-441.pdf>) (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3259464/>).

Reference:

1. Xiaoyang Liu, Guangrun Li, Jiefeng Wang, Heqing Zhang: Minimally Invasive Unilateral vs. Bilateral Pedicle Screw Fixation and Lumbar Interbody Fusion in Treatment of Multi-Segment Lumbar Degenerative Disorders. Med Sci Monit, 2015; 21: 3652–3657.

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