

RETRACTED ARTICLE: TN-2 Ameliorates Tunicamycin-Induced Mitochondria and Endoplasmic Reticulum Stress-Associated Apoptosis in Rat Dorsal Root Ganglion Neurons

Qiukui Deng^{1,2} · Chuanxiu Xu³ · Rencai Wang² · Jianying Zheng² · Shuai Li² · Qunhua Jin⁴ · Yapei Yang⁵

Received: 3 April 2015 / Accepted: 3 June 2015 / Published online: 16 June 2015
© Springer Science+Business Media New York 2015

This paper has been retracted at the request of the authors and the Editor in Chief because it contains material that has been published before.

This paper has been retracted at the request of the authors and the Editor in Chief because it contains material that has been published before.

✉ Qunhua Jin
jinqunhuagk@163.com

✉ Yapei Yang
yangyapeigk@163.com

¹ Department of Orthopaedics, Shandong University, Jinan 252000, China

² Department of Orthopaedics, Xinyi people's Hospital, Xuzhou, Jiangsu 221000, China

³ Department of Endocrinology, Xinyi people's Hospital, Xuzhou, Jiangsu 221000, China

⁴ Department of Orthopaedics, Affiliated Hospital of Ningxia Medical University, Yinchuan 750000, China

⁵ Oral Maxillofacial Head-Neck Key Laboratory of Medical Biology, and Cental Laboratory of Liaocheng people's Hospital, Liaocheng, Shandong 252000, China