

# Overexpression of miR-150 alleviates mechanical stress-accelerated the apoptosis of chondrocytes *via* targeting GRP94

Z.-Q. ZHANG, C.-S. WANG, P. YANG, K.-Z. WANG

Department of Orthopedic Surgery, The Second Affiliated Hospital of Xi'an Jiaotong University, Xi'an, Shaanxi, P.R. China

The article “Overexpression of miR-150 alleviates mechanical stress-accelerated the apoptosis of chondrocytes via targeting GRP94, by Z.-Q. Zhang, C.-S. Wang, P. Yang, K.-Z. Wang, published in Eur Rev Med Pharmacol Sci 2019; 23 (18): 7775-7785–DOI: 10.26355/eurrev\_201909\_18987–PMID: 31599403” has been withdrawn from the authors.

The Publisher apologizes for any inconvenience this may cause.