

## Corrigendum

# Corrigendum to “Moderate Fluid Shear Stress Could Regulate the Cytoskeleton of Nucleus Pulposus and Surrounding Inflammatory Mediators by Activating the FAK-MEK5-ERK5-cFos-AP1 Signaling Pathway”

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In the article titled “Moderate Fluid Shear Stress Could Regulate the Cytoskeleton of Nucleus Pulposus and Surrounding Inflammatory Mediators by Activating the FAK-MEK5-ERK5-cFos-AP1 Signaling Pathway” [1], a grant number was missing. The Acknowledgments section should be updated as follows:

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## References

- [1] D. Ye, W. Liang, L. Dai, and Y. Yao, “Moderate fluid shear stress could regulate the cytoskeleton of nucleus pulposus and surrounding inflammatory mediators by activating the FAK-MEK5-ERK5-cFos-AP1 signaling pathway,” *Disease Markers*, vol. 2018, Article ID 9405738, 9 pages, 2018.