









PUBLICATION

JOURNAL OF BIOMEDICAL RESEARCH & ENVIRONMENTAL SCIENCES



Is hereby honoring this certificate to Wei C, Xinjiang Corps Key Laboratory of Bone Health and Traditional Chinese Medicine Research, China 835000

The Abiwaijiwuli-Mufasili Attenuates Cartilage Damage and Ameliorates Osteoarthritis *In vivo* and *In vitro* By Regulating Serpina3-Mediated Wnt/b-Catenin Pathway

Published: 30 June, 2025 | Volume 6 Issue 6

TOPIC(S): THERAPEUTICS • ORTHOPEDICS

DOI: https://dx.doi.org/10.37871/jbres2132

Editorial Office support@jelsciences.com

Publisher Note: Thanks for sharing such a wonderful research study, It's a strength for future endeavours.

SciRes Literature LLC.

1 E. Main St., Ste B, Middletown, DE 19709, USA

All articles published by Journal of Biomedical Research & Environmental Sciences & indexed by Google Scholar, Crossref, Semantic Scholar, Grow Kudos, Scilit, Harvard Library HOLLIS, Research Gate, Base Search, Science Gate, Internet Archive, Washington State University Library, Dimensions, Zenodo, OpenAire, IndexCopernicus, ICMJE, ISI, Universidad De Lima, WorldCat Digital Collection Gateway, John Cabot University Library, McGill University Library, NUS Library, VU Library, DET KGL BIBLIOTEK, Publons, SJSU Library, UW Library Search, FIT Library, LUB Search Library, Universite de Paris, DTU Library, and Academic Microsoft.



