

- gag-like self-assembled glycopeptide nanofibers induce chondrogenesis and cartilage regeneration [J]. *Biomacromolecules*, 2016, 17 (2): 679-689. DOI: 10.1021/acs.biomac.5b01669.
- [35] Hou S, Wang X, Park S, et al. Rapid self-integrating, injectable hydrogel for tissue complex regeneration [J]. *Adv Healthc Mater*, 2015, 4 (10): 1491-1495, 1423. DOI: 10.1002/adhm.201500093.
- [36] Yan X, Yang B, Chen Y, et al. Anti-friction mscs delivery system improves the therapy for severe osteoarthritis [J]. *Adv Mater*, 2021, 33 (52): e2104758. DOI: 10.1002/adma.202104758.
- [37] Teng L, Chen Y, Jin M, et al. Weak hydrogen bonds lead to self-healable and bioadhesive hybrid polymeric hydrogels with mineralization-active functions [J]. *Biomacromolecules*, 2018, 19 (6): 1939-1949. DOI: 10.1021/acs.biomac.7b01688.
- [38] Muir VG, Burdick JA. Chemically modified biopolymers for the formation of biomedical hydrogels [J]. *Chem Rev*, 2021, 121 (18): 10908-10949. DOI: 10.1021/acs.chemrev.0c00923.
- [39] 吴俊. 软骨组织工程支架材料研究进展 [J]. *中国矫形外科杂志*, 2004, 12 (3): 121-123. DOI: 10.3969/j.issn.1005-8478.2004.03.040.
- Wu J. Research progress of cartilage tissue engineering scaffold material [J]. *Orthopedic Journal of China*, 2004, 12 (3): 121-123. DOI: 10.3969/j.issn.1005-8478.2004.03.040.
- [40] Zou H, Liu J, Li Y, et al. Cucurbit[8]uril-based polymers and polymer materials [J]. *Small*, 2018, 14 (46): e1802234. DOI: 10.1002/sml.201802234.
- (收稿:2023-02-28 修回:2023-08-18)
(同行评议专家: 崔志明, 康学文, 胡旭昌)
(本文编辑: 宁桦)

读者 · 作者 · 编者

如何检索引用《中国矫形外科杂志》及文献格式

点击本刊网址进入《中国矫形外科杂志》官网(<http://jxwk.ijournal.cn>), 点击上方菜单栏:期刊浏览, 显示本期刊站内检索窗口, 输入您要查找的自由词, 点击回车, 网页即显示相关内容, 点击排列方式, 您可按“相关性、发现时间...”排列篇名。点击篇名, 弹出摘要页面进行阅读。如果需要引用, 点击右上角“”符号, 在弹出的提示框中将内容复制粘贴:“Ctrl+C”复制, “Ctrl+V”在您的文中粘贴。

文献格式需严格按本刊格式要求进行修改, 作者仅引用前 3 位, 超过 3 位时, 加“等.”或“et al.”。英文作者仅用姓(last name), 只有首字母大写, 而名(first name, middle name)则用其第一个字母大写缩写。文章题目仅首字母大写。期刊名用 Pubmed 标准缩写。

由于本刊正在申请加入 Scopus 数据库, 按数据库要求统一在文献后标注数字对象标识码(Digital Object Identifier, DOI), 中文参考文献补充原文的英译文献条目, 示例如下:

[1] Fehlings MG, Tetreault L, Nater A, et al. The aging of the global population: the changing epidemiology of disease and spinal disorders [J]. *Neurosurgery*, 2015, 77 (Suppl 4): S1-S5. DOI: 10.1227/NEU.0000000000000953.

[2] 南运东, 徐长科. 经皮内镜椎间孔入路减压治疗腰椎管狭窄症 [J]. *中国矫形外科杂志*, 2021, 29 (19): 1811-1812. DOI: 10.3977/j.issn.1005-8478.2021.19.19.

Nan YD, Xu CK. Percutaneous transforaminal endoscopic decompression for lumbar spinal stenosis [J]. *Orthopedic Journal of China*, 2021, 29 (19): 1811-1812. DOI: 10.3977/j.issn.1005-8478.2021.19.19.

参考文献格式详细规范请参照参考文献格式国家标准 (GB-T7714-2005)。