

● 个人简介



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SCI CSSCI

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● 研究方向

● 招生方向

● 承担项目

- | | | | |
|-----------------|------|----------------|---------------------|
| 1. | , | 2018YFC1105804 | 2018.09-2021.06 |
| 56 | | | |
| 2 | | 21ZD006 | 2021.01-2023.12 100 |
| 3. | Pin1 | | 202102310435 |
| 2019.01-2021.12 | | | |
| 4. | | | MTKJ-2018-281 |
| 2018.01-2020.12 | | | |
| 5. | | | DJA140246 |
| 6. | | | 2018B317 |

● 代表性论文

1. Biomimetic porous hydrogel scaffolds enabled vascular ingrowth and osteogenic differentiation for vascularized tissue-engineered bone regeneration, Xiaodi Wu, Yingying Huo, Zheng Ci, Yahui Wang, Wei Xu, Baoshuai Bai, Junxiang Hao, Guanhuai Hu, Mengyuan Yu, **Wenjie Ren***, Yixin Zhang, Yujie Hua*, Guangdong Zhou*, Appl Mater Today, 2022; 27: 101478. SCI
2. Large-sized bone defect repair by combining a decalcified bone matrix framework and bone regeneration units based on photo-crosslinkable osteogenic micrgels. Junxiang Hao, Baoshuai Bai, Zheng Ci, Jincheng Tang, Guanhuai Hu, Chengxiang Dai, Mengyuan Yu, Meng Li, Wei Zhang, Yixin Zhang, **Wenjie Ren***, Yujie Hua*, Guangdong Zhou*. Bioact Mater, 2021; 14: 97-109. SCI
3. Protective effects of curcumin against thyroid hormone imbalance after gas explosion induced traumatic brain injury via activation of the hypothalamic pituitary thyroid axis in male rats, Xinwen Dong, Lvfei Deng, Sanqiao Yao, Weidong Wu, Jia

Cao,Lei Sun,Yichun Bai,Haibin Li,Xiaogang Weng,Houcheng Ren, **Wenjie Ren***. Environ Sci Pollut Res Int , 2022. doi: 10.1007/s11356-022-20943-2. SCI

4. Evaluation of Gas Explosion Injury Based on Analysis of Rat Serum Profile by Ultra-Performance Liquid Chromatography/Mass Spectrometry-Based Metabonomics Techniques, Xinwen Dong, Weidong Wu, Sanqiao Yao, Jia Cao, Ling He, Houcheng Ren, **Wenjie Ren***, BioMed Res Int, 2020; 8645869. SCI

5. . *. 2021; 8: 29-33.

6. *. 2021, 38(5): 395-400.

7. : 2018 3 148-151.

● 成果奖励

1. 1/15 2019.12
2. 1/11 2018.12
3. 1/9 2016.10
4. 1/12 2009.12
5. 1/11 2007.11
6. 1/1 2004.08