

Stanford



Ni Su

Postdoctoral Research Fellow, Orthopedic Surgery

Bio

INSTITUTE AFFILIATIONS

- Member, Maternal & Child Health Research Institute (MCHRI)

PROFESSIONAL EDUCATION

- Doctor of Philosophy, Peking University (2018)
- Doctor of Philosophy, Georgia Institute of Technology (2018)

Publications

PUBLICATIONS

- **Mesenchymal stromal exosome-functionalized scaffolds induce innate and adaptive immunomodulatory responses toward tissue repair.** *Science advances*
Su, N., Hao, Y., Wang, F., Hou, W., Chen, H., Luo, Y.
2021; 7 (20)
- **Membrane-Binding Adhesive Particulates Enhance the Viability and Paracrine Function of Mesenchymal Cells for Cell-Based Therapy** *BIOMACROMOLECULES*
Su, N., Jiang, L., Wang, X., Gao, P., Zhou, J., Wang, C., Luo, Y.
2019; 20 (2): 1007-1017
- **Fibrous scaffolds potentiate the paracrine function of mesenchymal stem cells: A new dimension in cell-material interaction** *BIOMATERIALS*
Su, N., Gao, P., Wang, K., Wang, J., Zhong, Y., Luo, Y.
2017; 141: 74-85
- **Overcoming foreign-body reaction through nanotopography: Biocompatibility and immunoisolation properties of a nanofibrous membrane** *BIOMATERIALS*
Wang, K., Hou, W., Wang, X., Han, C., Vuletic, I., Su, N., Zhang, W., Ren, Q., Chen, L., Luo, Y.
2016; 102: 249-258