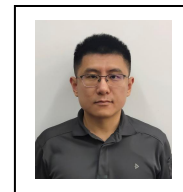


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● 承担项目

1.	19F-MRI	25	21705138
2.	T1 182102310105		10
3.	-	10	182102310104
4.	18A150048		3

● 代表性论文

1. , Xiaoxue Tang, Hongyu Lin, et al. A Fluorinated Ionic Liquid-Based Activatable 19F MRI Platform Detects Biological Targets, , 2020, 6(5): 1134-1148. (IF₂₀₂₀ = 22.808)
2. *, Hehe Xiong, Yanyan Li, et al. Fluorinated Ionic Liquid Based Multicolor 19F MRI Nanoprobes for In Vivo Sensing of Multiple Biological Targets, , 2022 11: 2102079. (IF₂₀₂₁ = 11.092)
3. *, Hehe Xiong, Qiuju Zhou, et al. A pH-Activatable MnCO₃ Nanoparticle for Improved Magnetic Resonance Imaging of Tumor Malignancy and Metastasis, , 2021, 13(16): 18462–18471. (IF₂₀₂₀ = 9.229)
4. , Hongyu Lin, Lirong Wang, et al. Activatable T1 Relaxivity Recovery Nanoconjugates for Kinetic and Sensitive Analysis of Matrix Metalloprotease 2, , 2017, 9(26): 21688-21696. (IF₂₀₂₀ = 9.229).
5. , Xiaoqin Chi, Jiahe Chen, et al. Kinetic and Sensitive Analysis of Tyrosinase Activity Using Electron Transfer Complexes: In Vitro and Intracellular Study, , 2015, 11(7), 862-870. (IF₂₀₂₀ = 13.281).

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● 成果奖励

1. [2017]16600