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Probe 7 ref. 100

Ferroptosis Accompanied by $\cdot\text{OH}$ Generation and Cytoplasmic Viscosity Increase Revealed via Dual-Functional Fluorescence Probe



Author: Hongyu Li, Wen Shi, Xiaohua Li, et al

Publication: Journal of the American Chemical Society

Publisher: American Chemical Society

Date: Nov 1, 2019

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| Author | Yalin Qi | Expected publication date | 2022-08-01 |
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Near-infrared fluorescent probe for hydrogen sulfide: high-fidelity ferroptosis evaluation *in vivo* during stroke

T. Liang, T. Qiang, L. Ren, F. Cheng, B. Wang, M. Li, W. Hu and T. D. James, *Chem. Sci.*, 2022, **13**, 2992
DOI: 10.1039/D1SC05930K

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| Title of targeted journal | Chemical Society Reviews |
| Publisher | Royal Society of Chemistry |
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Quantitative real-time imaging of glutathione

Author: Xiqian Jiang et al
Publication: Nature Communications
Publisher: Springer Nature
Date: Jul 13, 2017

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Unique assembly of carbonylpyridinium and chromene reveals mitochondrial thiol starvation under ferroptosis and novel ferroptosis inducer

K. Ma, H. Yang, T. Shen, Y. Yue, L. Zhao, X. Liu, F. Huo and C. Yin, *Chem. Sci.*, 2022, **13**, 3706 DOI: 10.1039/D2SC00328G



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| Lead author | Yalin Qi | |
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| Publisher | Royal Society of Chemistry | |
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Reversible FRET Fluorescent Probe for Ratiometric Tracking of Endogenous Fe3 in Ferroptosis
Author: Jing Gao, Yueqin He, Yuncong Chen, et al
Publication: Inorganic Chemistry
Publisher: American Chemical Society
Date: Aug 1, 2020
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 **Imaging of Mitophagy Enabled by an Acidity-Reporting Probe Anchored on the Mitochondrial Inner Membrane**
Author: Shixiong Wen, Xiao Hu, Yilong Shi, et al
Publication: Analytical Chemistry
Publisher: American Chemical Society
Date: Dec 1, 2021
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Revealing the Viscosity Changes in Lipid Droplets during Ferroptosis by the Real-Time and In Situ Near-Infrared Imaging

Author: Baoli Dong, Wenhui Song, Yaru Lu, et al
 Publication: ACS Sensors
 Publisher: American Chemical Society
 Date: Jan 1, 2021
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A Near-Infrared Probe for Specific Imaging of Lipid Droplets in Living Cells

Author: Xue Wu, Xiaoxiu Wang, Ying Li, et al
 Publication: Analytical Chemistry
 Publisher: American Chemical Society
 Date: Mar 1, 2022
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Long-Term Dynamic Imaging of Cellular Processes Using an AIE Lipid Order Probe in the Dual-Color Mode

Author: Yue Zheng, Yiwen Ding, Xiaokun Zheng, et al
 Publication: Analytical Chemistry
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Multifunctional Fluorescent Probe for Simultaneously Detecting Microviscosity, Micropolarity, and Carboxylesterases and Its Application in Bioimaging



Author: Ya-Lin Qi, Hai-Rong Wang, Li-Li Chen, et al
Publication: Analytical Chemistry
Publisher: American Chemical Society
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Reaction-Based Color-Convertible Fluorescent Probe for Ferroptosis Identification

Author: Leilei Shi, Qinghua Guan, Xihui Gao, et al

Publication: Analytical Chemistry

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Date: Aug 1, 2018

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Molecular Imaging of Labile Heme in Living Cells Using a Small Molecule Fluorescent Probe

Author: Kanta Kawai, Tasuku Hirayama, Haruka Imai, et al

Publication: Journal of the American Chemical Society

Publisher: American Chemical Society

Date: Mar 1, 2022

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