

## Special Issue

# Fluorescence Imaging of Disease Biomarkers

### Message from the Guest Editors

This Special Issue aims to publish a set of papers that typify the most exceptional, insightful and original research articles or reviews on fluorescence imaging of disease biomarkers. We expect these papers to be widely read and highly influential within the field. As a powerful approach for detecting molecular events in biological systems, fluorescence imaging has attracted increasing attention, particularly the visualization of key biomarkers associated with diseases. Thus, this field is perfectly matched with targets for bio-detection.

---

### Guest Editors

Prof. Dr. Ping Li

1. College of Chemistry, Chemical Engineering and Materials Science, Key Laboratory of Molecular and Nano Probes, Ministry of Education, Collaborative Innovation Center of Functionalized Probes for Chemical Imaging in Universities of Shandong, Institutes of Biomedical Sciences, Shandong Normal University, Jinan 250014, China

2. College of Chemistry and Chemical Engineering, Northwest Normal University, Lanzhou 730070, China

Prof. Dr. Xin Zhang

School of Science, School of Life Sciences, Westlake Laboratory, Westlake University, Hangzhou 310030, China

---

### Deadline for manuscript submissions

closed (31 August 2024)



## Targets

---

an Open Access Journal  
by MDPI



[mdpi.com/si/157227](https://mdpi.com/si/157227)

### Targets

Editorial Office

MDPI, Grosspeteranlage 5

4052 Basel, Switzerland

Tel: +41 61 683 77 34

[targets@mdpi.com](mailto:targets@mdpi.com)

[mdpi.com/journal/](https://mdpi.com/journal/)

[targets](https://mdpi.com/journal/targets)





# Targets

---

an Open Access Journal  
by MDPI



[mdpi.com/journal/  
targets](https://mdpi.com/journal/targets)



## About the Journal

### Message from the Editor-in-Chief

*Targets* is an Open access journal devoted to the fast publication of the latest achievements in bio-detection and therapy. It provides important supports for the development of the related interdisciplinary areas of chemistry, life science, biomedicine, material science, and environment science, particularly in new drug development, disease diagnosis, early warning and targeted therapy, life process study, food and environment safety monitoring, quality control of products, forensic medicine, and even anti-terrorism.

---

### Editor-in-Chief

Prof. Dr. Huangxian Ju  
State Key Laboratory of Analytical Chemistry for Life Science, School of Chemistry and Chemical Engineering, Nanjing University, Nanjing 210023, China

---

### Author Benefits

#### Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

#### Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 24.8 days after submission; acceptance to publication is undertaken in 4.7 days (median values for papers published in this journal in the first half of 2025).

#### Recognition of Reviewers:

APC discount vouchers, optional signed peer review, and reviewer names published annually in the journal.