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Recent Progress in Bioimaging and Targeted Therapy

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Message from the Guest Editors

Bioimaging is used to visualize biomolecules and their biological activity in a specific period of time. It does not influence the life processes during visualization, but can help understanding biological activities in molecular levels and connecting the observation of subcellular structures with multicellular tissues and organs. Targeted bioimaging contributes to current therapy by providing evidence for disease diagnosis; locating and guiding surgical operation; indicating the time and position to perform treatments; and evaluating therapeutic effects. The topics of this Special Issue may include the following themes:

- bioimaging
- targeted bioimaging
- activatable imaging probes
- chemotherapy
- photodynamic therapy
- photothermal therapy
- gene therapy
- immunotherapy



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Special Issue



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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.

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