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Molecular Therapy for Non-small Cell Lung Cancer

Guest Editor:

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Deadline for manuscript submissions:

closed (30 April 2024)

Message from the Guest Editor

The field of lung cancer has seen transformative progress in molecular understanding, particularly in non-small-cell lung cancer (NSCLC). This has led to a shift from a uniform approach to a patient-centric model of care. "Molecular Therapy for Non-Small-Cell Lung Cancer," a Special Issue guest-edited by Dr. Weijie Ma, aims to compile research articles and reviews on the molecular underpinnings of NSCLC and explore clinically relevant targeted therapies. The issue covers well-established molecular targets like EGFR, ALK, BRAF, ROS1, RET, HER-2, and PD-L1, as well as emerging markers and pathways. The issue also addresses challenges related to acquired resistance, managing side effects, and incorporating molecular therapies into traditional treatment regimens. Interdisciplinary submissions from molecular biology, pathology, pharmacology, and clinical oncology are encouraged to enrich our understanding and provide direction for future research in this dynamic field.













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Editor-in-Chief

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Message from the Editor-in-Chief

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