



MOLECULAR ONCOLOGY

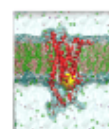
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AUTHOR INFORMATION PACK

TABLE OF CONTENTS

●	Description	p.1
●	Audience	p.2
●	Impact Factor	p.2
●	Abstracting and Indexing	p.2
●	Editorial Board	p.2
●	Guide for Authors	p.4

Molecular
Oncology



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DESCRIPTION

Molecular Oncology highlights new discoveries, approaches, as well as technical developments, in basic, clinical and discovery-driven translational research. Topics include:

- Key biological processes such as cell cycle; DNA repair; apoptosis; invasion and metastasis; angiogenesis and lymphangiogenesis; cell signalling and interactive networks; immune response.
- Emerging technologies (genomics, proteomics, functional genomics, metabolomics, tissue arrays, imaging), and model systems.
- Biomarkers: diagnosis, prognosis, stratification and efficacy.
- Cancer genetics, epigenetics, and genomic instability.
- Minimal residual disease, pre-malignant lesions.
- Cancer micro-environment.
- Molecular pathology.
- Tumour immunology.
- Translational research.
- Cancer therapy (target discovery, drug design, immunotherapy, combination therapies, resistance, and individualised treatment).
- Chemotherapy, radiotherapy and surgery.
- Clinical pharmacology.
- Clinical trials, integration of basic science into cancer clinical trials.
- Epidemiology and prevention.
- Infrastructures (biobanks, databases, genomic resources).

A main feature of the Journal is to provide an international forum for debating cancer issues, and for integrating the input of all the stakeholders.

Coverage: Reviews, original articles, technical notes, editorials, news & views (commentary, science policy issues, ethical and legal issues, patient organisations, industry needs and alliances, regulatory issues, news items), letters to the editor, conference announcements, advertisements.

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GUIDE FOR AUTHORS

INTRODUCTION

Molecular Oncology is an international comprehensive journal that publishes original research, editorial commentaries, review articles and news on molecular oncology. It highlights new discoveries, approaches, as well as technical developments, in basic, clinical and discovery-driven translational cancer research.

The emphasis is on work that significantly advances our understanding of disease processes leading to human tumour development and/or establishes novel concepts of clear clinical significance in diagnosis, prognosis and prevention strategies for cancer patients.

Topics include, but are not limited to:

Key biological processes such as cell cycle; DNA repair; apoptosis; invasion and metastasis; angiogenesis and lymphangiogenesis; cell signalling and interactive networks; immune response. Emerging technologies (genomics, proteomics, functional genomics, metabolomics, tissue arrays, bio-imaging), and model systems. Biomarkers: diagnosis, prognosis, stratification and efficacy. Cancer genetics, epigenetics, and genomic instability. Minimal residual disease, pre-malignant lesions. Cancer micro-environment. Molecular pathology. Tumour immunology. Translational research. Cancer therapy (target discovery, drug design, immunotherapy, combination therapies, resistance, and individualised treatment). Chemotherapy, radiotherapy and surgery. Clinical pharmacology. Clinical trials, integration of basic science into cancer clinical trials. Epidemiology. Infrastructures (biobanks, databases, genomic resources, technology platforms).

A main feature of the Journal is to provide an international Forum for debating cancer issues, and for integrating the input of all the stakeholders.

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