

Special Issue

Emerging Roles of Chemokines in Cancer Immunotherapy

Message from the Guest Editor

Current cancer therapy is progressing with increasing speed thanks to the development of immune checkpoint-targeted therapies. Chemokines are recognised as key regulators of cancers, and control the recruitment of immune cells as well as their interaction with tumour and stromal cells. Depending on their target cell selectivity, chemokines display either pro- or antitumour activities. For this Special Issue, we will capture the fast pace in cancer-related chemokine research. We particularly welcome contributions highlighting current research that goes well beyond prototype chemokine functions. Novel avenues with substantial translational potential include the crosstalk between chemokines and immune checkpoint blockade (ICB) therapy, the induction of resistance to therapy, the modulation of the tumour stroma, and direct effects on tumour cells, including growth, mobilisation, and dissemination. Reflecting these exciting developments, current clinical trials frequently include novel chemokine-targeted agents in combination with standard therapies.

Guest Editor

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Message from the Editor-in-Chief

Cancers is an international online journal addressing both clinical and basic science issues related to cancer research. The journal is publishing in Open Access format, which will certainly evolve to ensure that the journal takes full advantage of the rapidly changing world of information and knowledge dissemination. It publishes high-quality clinical, translational, and basic science research on cancer prevention, initiation, progression, and treatment, as well as other related topics, particularly to capture the most seminal studies in the rapidly growing area of immunology, immunotherapy, and tumor microenvironment.

Editor-in-Chief

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