

Special Issue

Platelet-Mediated Immune Regulation in Cancer

Message from the Guest Editor

This Special Issue entitled “Platelet-Mediated Immune Regulation in Cancer” is inviting submissions that investigate how to enhance platelet anti-tumor immune capacities to impede the spread of cancer and those that explore the mechanisms of how platelets support the initial immune escape and establishment of a cancer lesion, how they protect the established tumor microenvironment from the immune system, how they interfere with the immune response to allow or propagate the metastatic spread of cancer, and if the protection of an early metastatic lesion differs from that of the primary.

Guest Editor

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