

Special Issue

Epithelial Plasticity and Therapy Resistance in Cancer

Message from the Guest Editor

A major proportion of cancers originate from the epithelial tissue. The carcinogenic process is often induced by a disturbance in the balance of epithelial homeostasis, accompanied by the dedifferentiation of the epithelial state and increased plasticity. The pathogenic plasticity of the epithelial tissue is known to be associated with cancer progression, metastasis, and resistance to therapy. This Special Issue will focus on the processes within, and mechanistic links among, epithelial plasticity, carcinogenesis, and resistance to therapy.

Guest Editor

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Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

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