

Special Issue

EBV and Cell Interactions in the Tumor Microenvironment

Message from the Guest Editors

Through years of studies on EBV carcinogenesis, EBV infection contributes to the tumorigenic process through various pathways, including induction of oncogenic signaling, promotion of cell proliferation and invasion, and interference of genomic stability. In recent years, the study of the tumor microenvironment (TME) has made great progress. Understanding the role of the interaction between EBV and human cells in the tumor microenvironment is incredibly helpful in terms of developing therapeutic applications. In this Special Issue, we focus on advances concerning the role of EBV–host interaction in oncogenesis, tumor invasion, epigenetic disorder, and genomic instability. Moreover, novel findings concerning the impact, mechanism, or application of interplay between EBV and components of the *tumor microenvironment* are also of interest. This Special Issue will collect all types of manuscripts (e.g., research articles, methodology development, perspectives, or reviews) to obtain novel knowledge on EBV oncology.

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