# **Special Issue**

# **Research on Cancer Biology**

## Message from the Guest Editor

To understand the mechanisms that lead to cancer development and progression, researchers must first understand the differences between normal and cancer cells, and, therefore, the importance of elucidating the processes that involve such differences. In recent decades, great advances have been made in cancer treatments that could not have been carried out without the knowledge acquired in the study of cancer biology. One of the most important points in these advances has been the diversification of the study areas, such as metabolism, proteogenomics, sphingolipids, signaling pathways, immune system or tumor microenvironments. Technological and experimental advances in cancer biology are essential for the development of clinical therapies. Collaborations between different disciplines notoriously increase the opportunity to understand the mechanisms that give rise to the appearance of cancer cells and their advances in different stages. This Special Issue provides the opportunity to share and contribute to the knowledge of cancer biology from different disciplines.

#### **Guest Editor**

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