Special Issue

Treatment Strategies for Hepatocellular Carcinoma

Message from the Guest Editor

Hepatocellular carcinoma (HCC) is the most common malignancy, and the fourth leading cause of death in the world. To improve outcomes in HCC patients, international guidelines from several regions show the treatment algorithm for HCC. Treatments, such as surgical resection, local ablation, transarterial chemoembolization, systemic therapy, liver transplantation, and others, are adopted based on HCC staging (e.g., BCLC staging system) and fiver function (Child-Pugh classification), in almost all guidelines. However, novel molecular target agents, such as regorafenib, lenvatinib, cabozantinib, and ramucirumab; the appearance of immune checkpoint inhibitors; advances in technology and technique; and recent evidences may promote the change of treatment strategies in HCC patients in several stages.

In this Special Issue, I invite you to submit your research on “Treatment Strategies for Hepatocellular Carcinoma”, in the form of original reseach or reviews.

Guest Editor

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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal *Applied Sciences* has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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