



Recent Advances in Glioblastoma

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Deadline for manuscript
submissions:

closed (31 December 2020)

Message from the Guest Editor

Dear colleagues,

The last few years have brought much needed knowledge on the biology, therapeutic resistance, and interaction with the immune system of malignant gliomas. However, progress in their treatment is still stagnant, and these primary brain tumors remain incurable. In addition, tumor cells alter the function of the surrounding brain, which greatly contributes to their morbidity and reduces the chances of patients to access treatment. The complex relationship between tumor cells and their environment is thus also a key to reach a cure. This Special Issue will focus on new advances in the pathophysiology of GBM, its relationship with the normal brain cells and the immune system, and novel approaches to tackle treatment resistance and eradicate this deadly brain cancer. We look forward to your contributions.

Prof. Dr. Pierre A. Robe
Guest Editor





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Message from the Editor-in-Chief

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