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Metastatic Brain Tumors Research

Guest Editor:

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Message from the Guest Editor

Dear Colleague,

Over recent years, the incidence rates of brain metastatic disease have risen to levels comparable to those of primary brain tumors. Nevertheless, clinical efforts in trials on brain metastatic disease remain relatively understudied, just as initiating basic research projects on this topic. In addition to significant variations between different tumor lineages and primary sites giving rise to brain metastases, many still unknown factors seem to influence the likelihood for developing this fatal complication. The development of therapeutic—or preventive—strategies is in urgent need of basic scientific data.

This Issue presents a cross section of the various fronts of current research activity in this highly variated and complicated field.

Prof. Dr. Johan Max Kros Guest Editor













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Message from the Editor-in-Chief

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