



Highlights in the Pathological and Morphological Diagnosis of Tumors

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Message from the Guest Editors

Dear Colleagues,

Malignant tumours are among the most prevalent diseases worldwide. An early, correct and complete diagnosis of the initial disease or recurrence, followed by appropriate and personalized treatment, can significantly reduce mortality, physical morbidity and psychological distress in affected patients. For many tumour entities, pathology represents the diagnostic “gold standard” in order to reach the diagnosis, ensure staging, and predict prognosis or the response to treatment.

The Special Issue will be devoted to advances and best practice in diagnostic pathology for cancer evaluation. The topics broadly include, but are not limited to:

- **Tissue investigation in cancer diagnostics and treatment**
- **The problems and solutions in the morphological diagnostics of rare tumours**
- **Digital pathology**
- **Molecular pathology**
- **Ancillary studies and the future of diagnostic tumour pathology**

Original articles and reviews are welcome. Interesting images are welcome as an attractive form of scientific article; however, these should be supplemented by a scientifically sound literature review ensuring a representative insight in the given pathology.





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Message from the Editor-in-Chief

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