

A study demonstrates that different molecular phenotypes are related to specific brain regions. In addition, the structural MRI and genetic profile-based analysis of brain regions associated with survival-associated factors could be used in planning glioma operations and clinical survival predictions <sup>1)</sup>.

1)

Yuan Y, Yunhe M, Xiang W, Yanhui L, Ruofei L, Jiewen L, Qing M. Mapping genetic factors in high-grade glioma patients. Clin Neurol Neurosurg. 2016 Sep 20;150:159-163. doi: 10.1016/j.clineuro.2016.09.012. [Epub ahead of print] PubMed PMID: 27668860.

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