

Research Article

[Open Access](#) [Research Article](#) PTZAID:AMGM-6-111

The expression of DLGAP5 associate with progression and prognosis in glioma

Published On: November 09, 2022 | Pages: 005 - 016

Author(s): Kangjie Du, Yu Zhang, Mengyao He, Yalin Lu, Xingjie Chen, Hao Yu and Qiang Huang*

Glioma is the most common primary malignant tumor of the central nervous system and is related to poor clinical outcomes. At present, the standard treatment of glioma in clinical practice is to maximally remove the focus on the premise of protecting the neurological function, supplemented by postoperative chemotherapy and radiotherapy. However, after standard treatment ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/amgm.000011

[Open Access](#) [Research Article](#) PTZAID:AMGM-6-110

Exome sequencing reveals a homozygous frameshift variant in CAPN3 in a Tunisian patient with a neuromuscular disorder

Published On: September 27, 2022 | Pages: 001 - 004

Author(s): Exome sequencing reveals a homozygous frameshift variant in CAPN3 in a Tunisian patient with a neuromuscular disorder

Muscular dystrophy (MD) is a heterogeneous group of diseases that cause progressive weakness and loss of muscle mass. Specific signs and symptoms begin at different ages and in different muscle groups, depending on the type of muscular dystrophy. We report here a case of a Tunisian patient suffering from a neuromuscular disorder, highly suspicious of a Limb-Girdle Mus ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/amgm.000010