

Molecular analysis of Glioma FNA or tumor sample for prognosis and targeted therapy

- Relative gene expression

[EGFR](#)

[ERBB3](#)

[MET](#)

[VEGFR2](#)

[PDGFR \$\alpha\$](#)

[IGF1R](#)

[MGMT](#)

CD133

CYCLIN D1

PTEN

P53

SURVIVIN

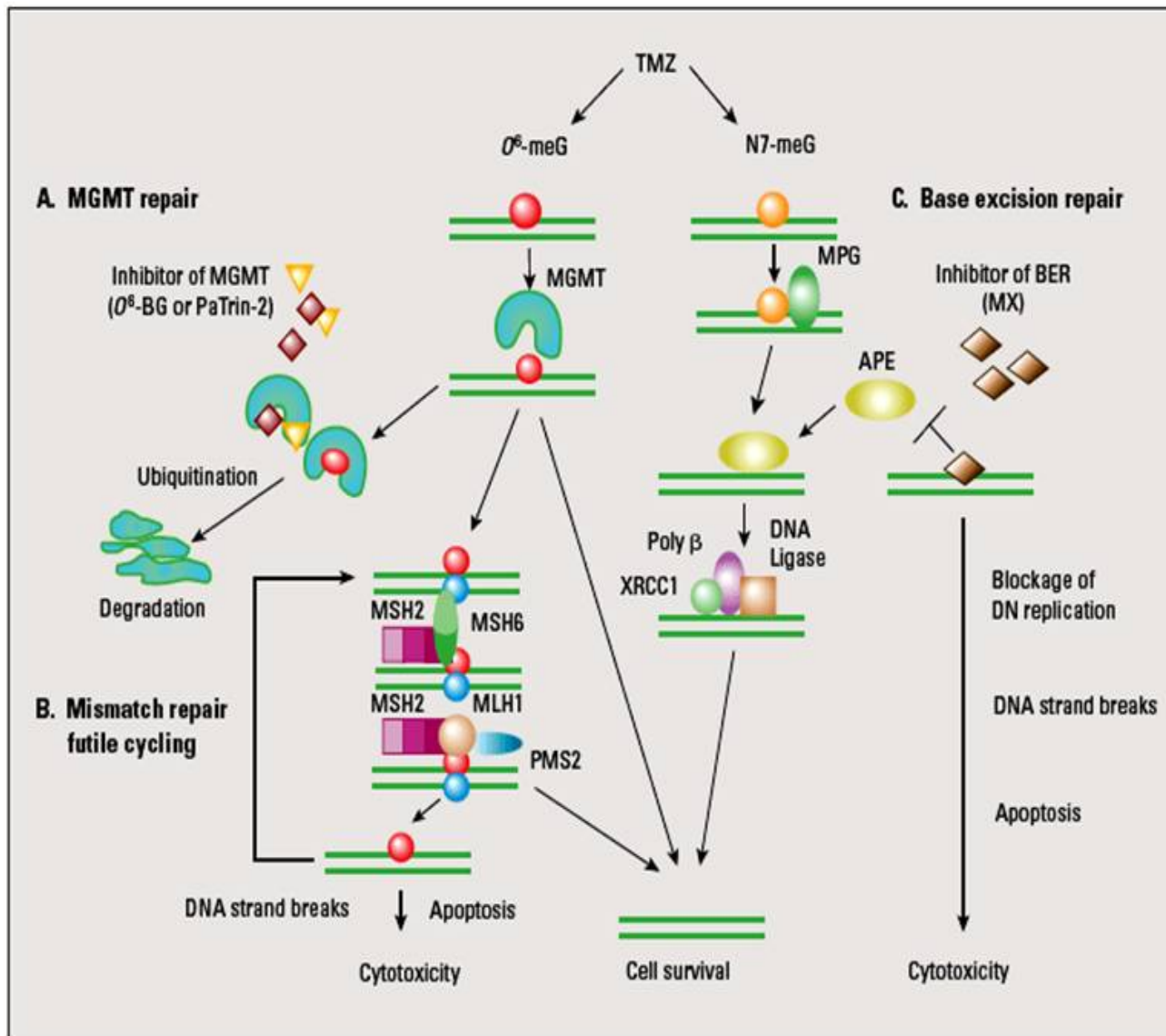
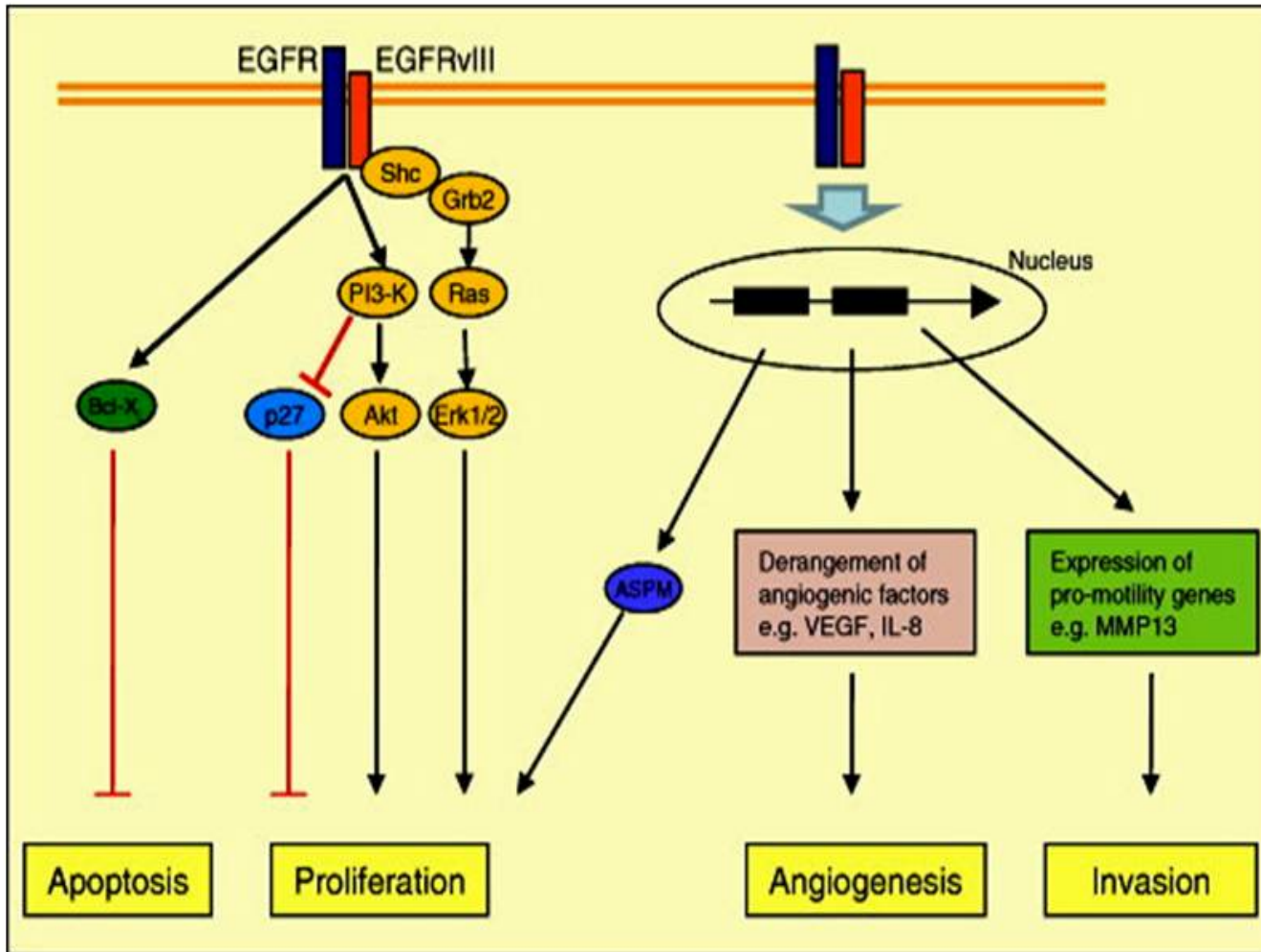


Figure. O^6 -methylguanine-DNA methyltransferase repair is important in inhibiting resistance to temozolomide therapy.



RELATIVE
GENE
EXPRESSION IN
GLIOBLASTOMA
TUMOR

