Discrepancy between low levels of mTOR activity and high levels of p-S6 in primary central nervous system lymphoma may be explained by PAS domain-containing serine/threonine-protein kinase-mediated phosphorylation. / Marosvari, Dora; Nagy, Noemi; Kriston, Csilla; Deak, Beata; Hajdu, Melinda; Bodor, Csaba; Csala, Iren; Bago, Attila G.; Szallasi, Zoltan; Sebestyen, Anna; Reiniger, Lilla.

Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review