

Supplementary information

Additional file S1 of « RELATIONSHIP OF GLUTATHIONE-DEPENDENT ENZYMES AND THE
IMMUNOHISTOCHEMICAL PROFILE OF GLIAL NEOPLASMS»

Supplementary Table S1. Clinicopathologic features of gliomas patients

| Characteristics | Grade I (n=1) | Grade II (n=6) | Grade III (n=3) | Grade IV (n=10) |
|--|------------------|-------------------|--------------------|--------------------|
| Ages (years) | | | | |
| < 60 | 1 | 2 | 2 | 3 |
| ≥ 60 | | 4 | 1 | 7 |
| Gender | | | | |
| Male | | 2 | 2 | 7 |
| Female | 1 | 4 | 1 | 3 |
| Average tumor volume (cm ³) | 121,9 | 99,06 | 66.6 | 89,7 |

Within the framework of the studied material, pilocytic astrocytoma was classified as Grade I. Two 1p/19q-codeleted oligodendrogliomas and four IDH-mutant astrocytomas were included into Grade II. Group Grade III included two 1p/19q-codeleted oligodendrogliomas and one IDH-mutant astrocytoma. Group Grade IV included six IDH-wild-type glioblastomas, three IDH-mutant astrocytomas, and one H3K27m midline glioma.