

Supplemental Materials

Molecular Biology of the Cell

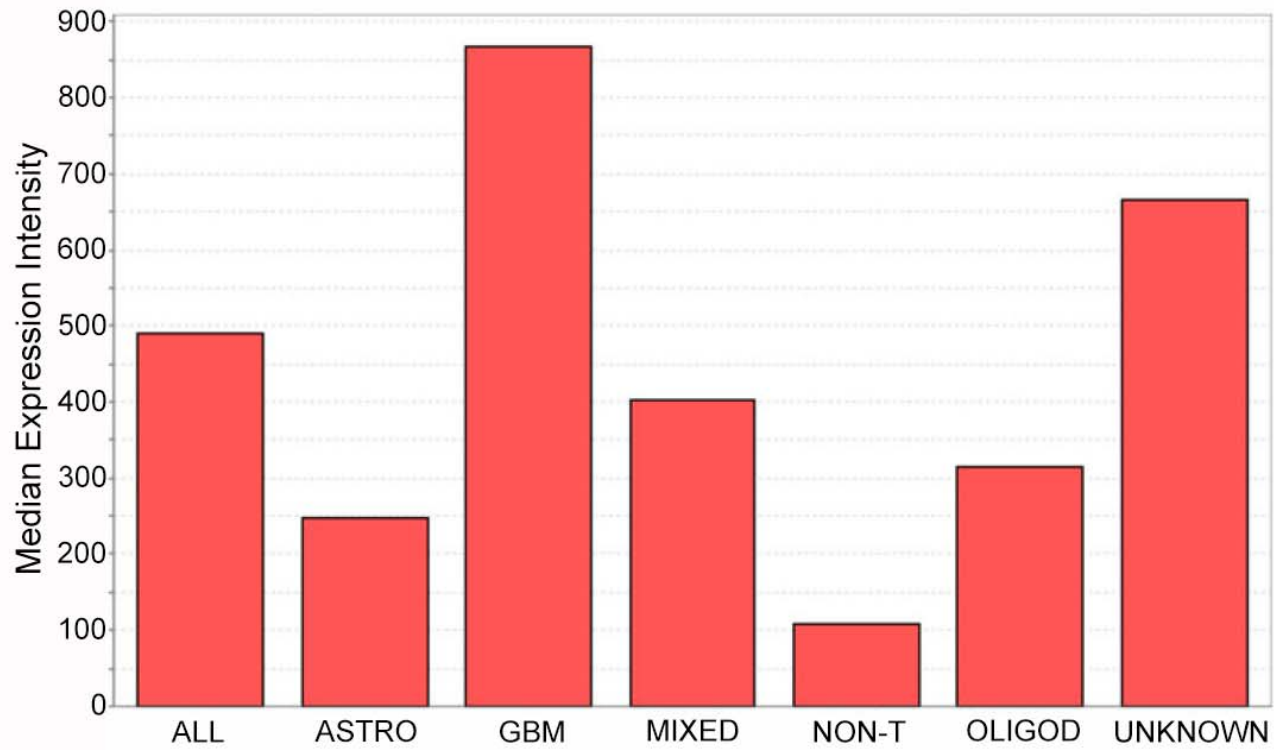
Luo et al.

Additional files 1 High expression of MDK in glioma samples. Data were extracted from the REpository for Molecular BRAIn Neoplasia DaTa (REMBRANDT) (<http://rembrandt.nci.nih.gov> for more information) and plotted in Microsoft EXCEL.

Additional files 2 Kaplan-Meier survival plot of samples with differential MDK gene expression. Data were extracted from the REpository for Molecular BRAIn Neoplasia DaTa (REMBRANDT) (<http://rembrandt.nci.nih.gov> for more information) and plotted in Microsoft EXCEL.

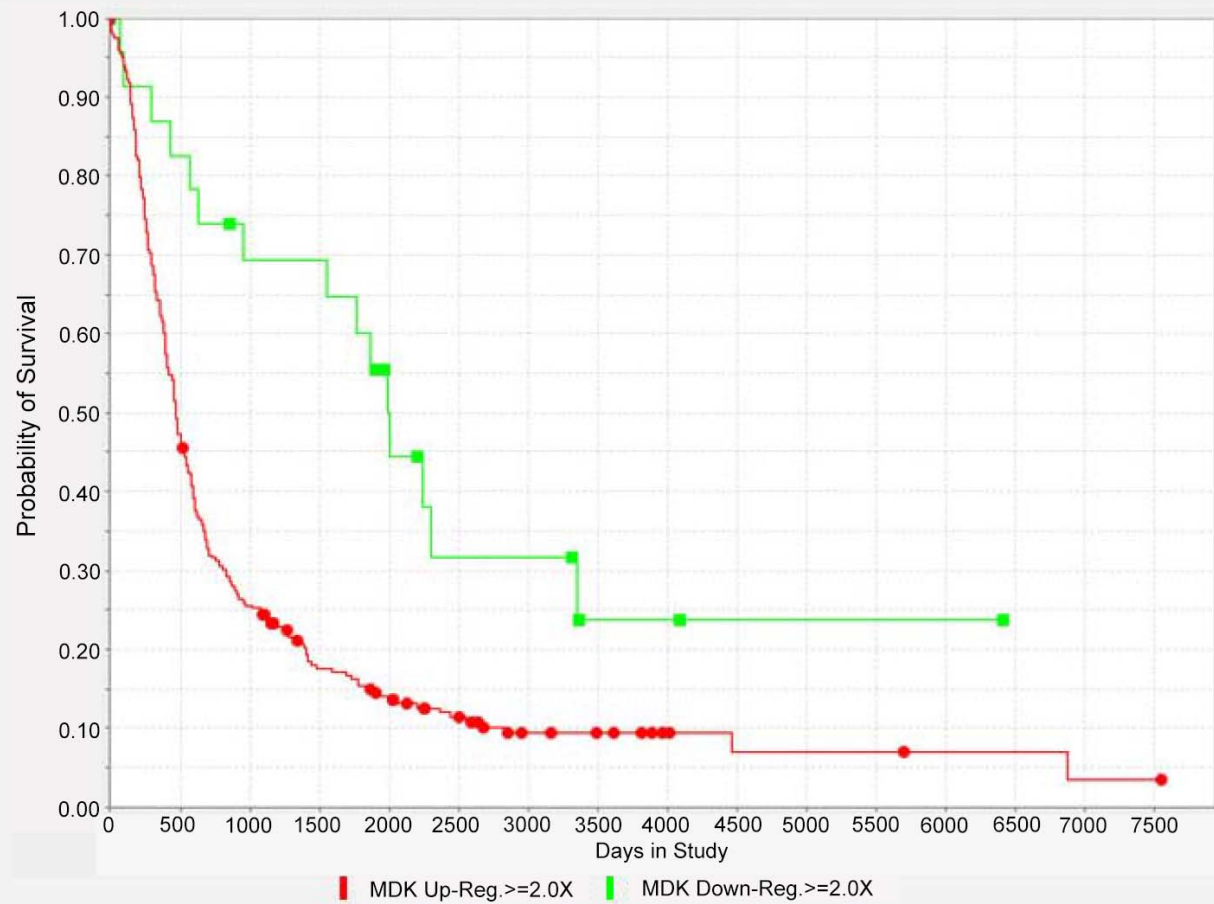
Additional files 3 MDK copy number in glioma. Data were extracted from the oncomine webpage (<https://www.oncomine.org>) and plotted in Microsoft EXCEL.

Additional files 4 High expression of SP1 in glioma samples. Data were extracted from the REpository for Molecular BRAIn Neoplasia DaTa (REMBRANDT) (<http://rembrandt.nci.nih.gov> for more information) and plotted in Microsoft EXCEL.



Abbreviations of Group Names

ALL:	ALL GLIOMA(454)
ASTRO:	ASTROCYTOMA(148)
GBM:	GBM(228)
MIXED:	MIXED(11)
NON-TUMOR:	NON-TUMOR(28)
OLIGODENDROGLIOMA:	OLIGODENDROGLIOMA(67)
UNKNOWN:	UNKNOWN(67)



Statistical Report:

MDK
 Reporter:209035_at (Lowest Geometric Mean Intensity)

Number of samples in group:

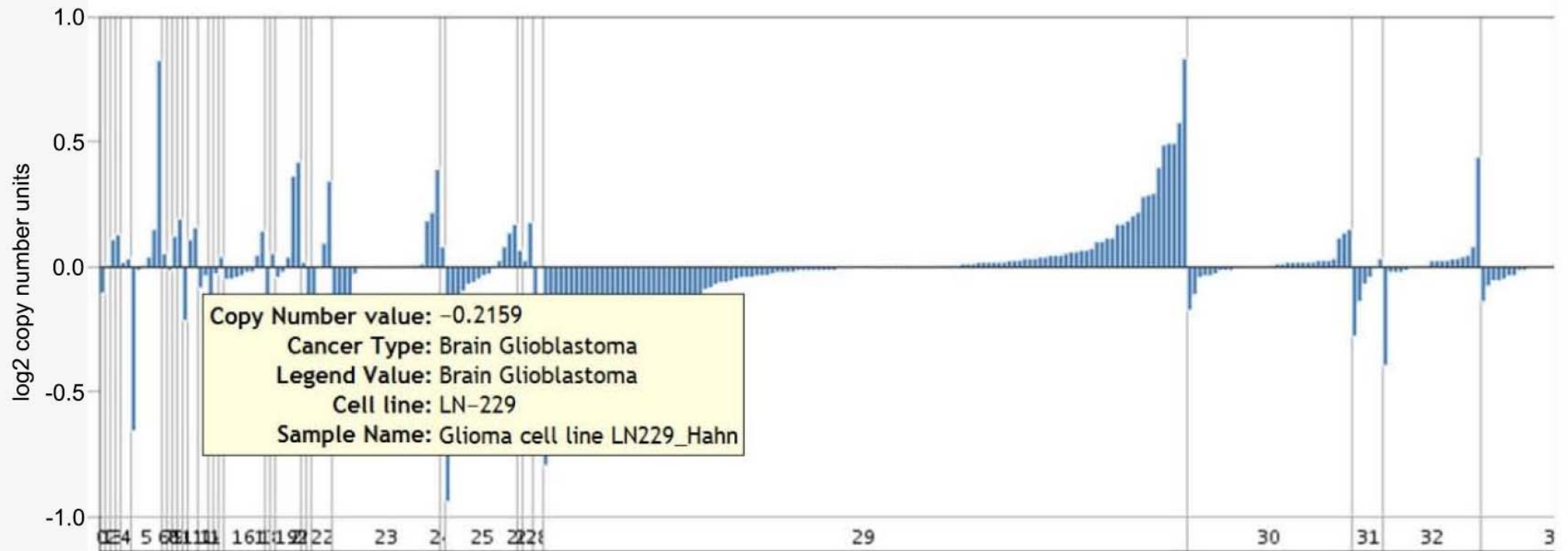
Up-Regulated: 268

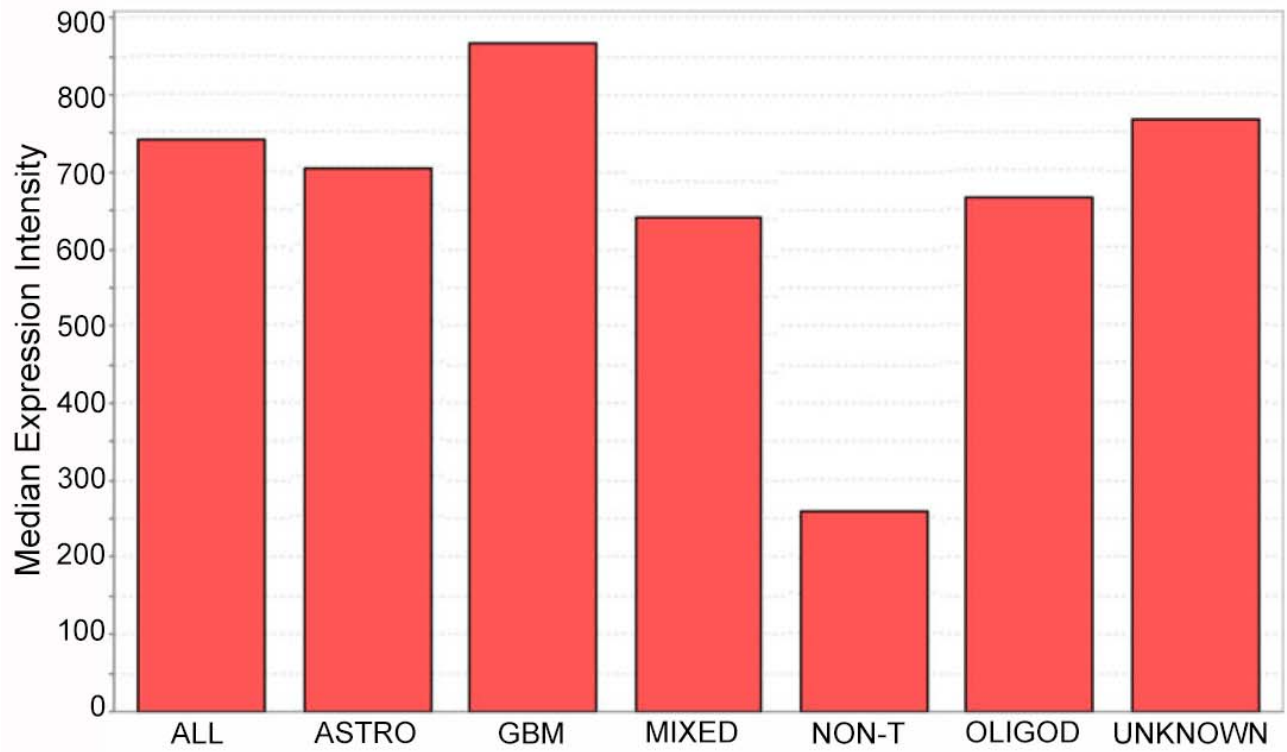
Down-Regulated: 23

Log-rank p-value (for significance of difference of survival between group of samples)

Up-Regulated vs.Down-Regulated: 3.99596E-4

Reporter: 11-046360572 ▾





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