

## **Supplemental data**

# **miR-542-3p contributes to HK2-mediated high glycolytic phenotype in human glioma cells.**

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## **Supplemental Table 1**

**Supplemental table 1** Information for patients with glioma

Patient	Diagnosis	Grade	Age	Sex	Ki-67	IDH mutation
P1	ganglioglioma	I	28	M	1%	Wild-type
P2	ganglioglioma	I	45	M	5%	Wild-type
P3	oligodendroglioma	II	40	M	5%	Mutation
P4	diffuse astrocytoma	II	33	M	5%	Wild-type
P5	diffuse astrocytoma	II	75	F	7%	Wild-type
P6	anaplastic astrocytoma	III	34	M	5%	Wild-type
P7	anaplastic astrocytoma	III	56	F	20%	Wild-type
P8	anaplastic oligodendroglioma	III	46	M	10%	Mutation
P9	glioblastoma	IV	37	F	20%	Wild-type
P10	glioblastoma	IV	70	F	30%	Wild-type
P11	glioblastoma	IV	59	F	10%	Wild-type

+; Alive, M; Male, F; Female