

TABLE S1: ABUNDANCE OF A2B5⁺ CELLS IN GLIOMAS								
% A2B5 expression using MACS : number of MACS-sorted A2B5⁺ / total number of cells used for sort								
	Non-Tumor (NT)	Low-grade gliomas (LG)			Anaplastic gliomas (ANA)			GBM
Diagnosis	NT	OLG	AST	OLG-AST	AOLG	AAST	AOLG-AST	GBM
N	54	6	4	4	2	2	2	9
Mean ±SEM	3.6±0.3	16.4±2.8	13.1±1.8	10.1±2.4	19.7±0.4	8.2±0.4	16.5±5.6	16.6±3.4
	3.6±0.3	13.6±1.6			14.8±2.6			16.6±3.4
% A2B5 expression using flow cytometry : number of A2B5⁺ cells / total number of live cells								
	Non-Tumor (NT)	Low-grade gliomas (LG)			Anaplastic gliomas (ANA)			GBM
Diagnosis	NT	OLG	AST	OLG-AST	AOLG	AAST	AOLG-AST	GBM
N	3	5	4	1	2	4	5	15
Mean ±SEM	4.8±1.6	32.7±8.0	14.8±4.5	21.7	15.6±1.9	16.8±4.3	32.4±10.2	37.4±5.3
	4.8±1.6	24.5±5.0			23.7±5.2			37.4±5.3