

Supporting Information. Deep proteome analysis of cerebrospinal fluid from pediatric patients with central nervous system cancer. Christian Mirian*, Ole Østergaard, Maria Thastrup, Signe Modvig, Jon Foss-Skiftesvik, Jane Skjøth-Rasmussen, Marianne Berntsen, Josefine Britze, Alex Christian Yde Nielsen, René Mathiasen, Kjeld Schmiegelow and Jesper Velgaard Olsen. Table showing fractions categorized into highest to lowest MS2 intensity of previously reported biomarkers.

Official_gene_symbol	Fraction_With_Highest_MS2	Fraction_With_Second_Highest_MS2	Fraction_With_Third_Highest_MS2	Fraction_With_Fourth_Highest_MS2
ALDOC	120K	R	Sr	20K
APOA1	120K	R	Sr	20K
CAT	120K	R	Sr	20K
CKB	120K	20K	R	Sr
CLSTN1	120K	Sr	R	20K
COL18A1	120K	R	Sr	20K
CSPG5	R	120K		
GFAP	120K	20K	Sr	R
HIST1H4A	120K	20K	R	Sr
ITIH4	120K	R	Sr	20K
MACF1	120K	R	Sr	
MMP2	120K	R	Sr	20K
PLG	120K	R	Sr	20K
PRNP	Sr	R	120K	20K
S100A9	120K	Sr	20K	R
SAA1	120K	20K	R	Sr
SERPINA1	Sr	R	120K	20K
SPARCL1	R	Sr	120K	20K
TF	R	Sr	120K	20K
TPI1	20K	Sr	R	120K
TUBB	20K	120K	R	Sr
YWHAG	20K	Sr	R	120K