

Supplementary Table 2. Relationship of NAMPT inhibitor sensitivity, *MYC/MYCN* amplification, and Myc/N-Myc protein expression status in glioblastoma tumorsphere lines

Tumorsphere Line	FK866 (IC₅₀, nM)	GMX1778 (IC₅₀, nM)	Amplified Gene	c-Myc/N-Myc Protein Expression	<i>IDH1/2</i> status	<i>MGMT</i> promotor methylation status
MGG4	2.5	5.6	<i>MYC</i>	c-Myc	WT	Met
MGG6	1.3	1.9	<i>MYCN</i>	N-Myc, c-Myc	WT	Met
MGG8	2.7	6.4	<i>MYCN</i>	N-Myc	WT	Met
MGG18	>10000	>10000	no	c-Myc	WT	Met
MGG23	>10000	>10000	no	no	WT	Unmet
MGG85	>10000	>10000	no	no	WT	Unmet
MGG91	>10000	>10000	no	c-Myc	WT	Met
MGG102	>10000	>10000	no	N/A	WT	Unmet
MGG171	>10000	>10000	no	no	WT	Unmet
NHA	>10000	>10000	N/A	N/A	WT	N/A

Abbreviations: NHA, normal human astrocyte; WT, wild-type; Met, methylated; Unmet, unmethylated; N/A, not available.