

Supplemental Table S2. Two class comparison between combination treated samples and controls for the other GLUT proteins and hexokinases. The log₂ of fold (combination/control) expression for each gene in the GLUT and hexokinase family are shown, such that negative values indicate a decrease in the combination relative to control, and positive values represent an increase. The p-value for the difference in expression between classes is shown.

Gene Name	Gene Symbol	Log ₂ of Fold Change	P-value
Glut2	<i>SLC2A2</i>	-0.03	0.73
Glut3	<i>SLC2A3</i>	-0.07	0.78
Glut4	<i>SLC2A4</i>	-0.03	0.87
Glut5	<i>SLC2A5</i>	0.15	0.51
Glut6	<i>SLC2A6</i>	-0.01	0.97
Glut7	<i>SLC2A7</i>	0.06	0.58
Glut8	<i>SLC2A8</i>	0.14	0.15
Glut9	<i>SLC2A9</i>	0.14	0.30
Glut10	<i>SLC2A10</i>	0.43	0.48
Glut12	<i>SLC2A12</i>	-0.12	0.59
Glut13	<i>SLC2A13</i>	-0.23	0.42
Hexokinase 1	<i>HK1</i>	-0.03	0.87
Hexokinase 2	<i>HK2</i>	-0.16	0.49
Hexokinase 3	<i>HK3</i>	-0.12	0.48