

Table SI. Univariate Cox regression analyses for overall survival in patients with different P4HB expression and MGMT methylation status.

Variable	HR	95% CI	P-value
Unmethylated MGMT P4HB expression ^a [low (< 1) vs. High (≥ 1)]	1.038	0.372-2.892	0.944
Methylated MGMT P4HB expression ^a [low (< 1) vs. High (≥ 1)]	4.261	1.312-13.846	0.016

HR, hazard ratio; P4HB, prolyl 4-hydroxylase beta polypeptide; MGMT, O6-methylguanine-DNA methyltransferase.

^aP4HB^{Low} and P4HB^{High} were stratified based on the median value.