

Targeting Mitochondrial Glutaminase Activity Inhibits Oncogenic Transformation

Jian-Bin Wang, Jon W. Erickson, Reina Fuji, Sekar Ramachandran, Ping Gao, Ramani Dinavahi, Kristin F. Wilson, Andre L.B. Ambrosio, Sandra M.G. Dias, Chi V. Dang, and Richard A. Cerione*

*Correspondence: rac1@cornell.edu

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It has come to our attention that an error was made in the final assembly of Figures 7A and 7B. While the figure legends and data labels for the two graphs were correct, the graphs themselves were transposed. We have now corrected this error in the revised Figures 7A and 7B, printed below. This oversight has no bearing on the conclusions reached in this study and we apologize for any confusion caused by the transposed graphs.

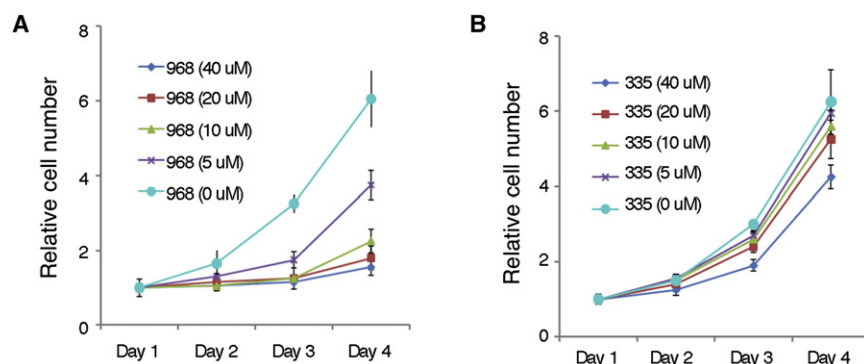


Figure 7. Effects of 968 on B Lymphoma Cells and Cdc42(F28L)-Transformed Cells Overexpressing GAC

(A) P493 B lymphoma cells were cultured in RPMI 1640 medium supplemented with 10% fetal bovine serum in the presence of the indicated concentrations of 968.

(B) P493 B lymphoma cells were cultured in RPMI 1640 medium supplemented with 10% fetal bovine serum in the presence of the inactive 968-analog 335.