

Sahin I, Kawano Y, Sklavenitis-Pistofidis R, et al. Citron Rho-interacting kinase silencing causes cytokinesis failure and reduces tumor growth in multiple myeloma. *Blood Adv.* 2019;3(7):995-1002.

Page 997: in Figure 1B, due to an error during preparation of the figure, a point value of 1665 corresponding to “ $P = 0.03$ ” is missing from the y-axis. The Figure 1B legend has also been revised to discuss the statistical method. The corrected Figure 1B is shown below:

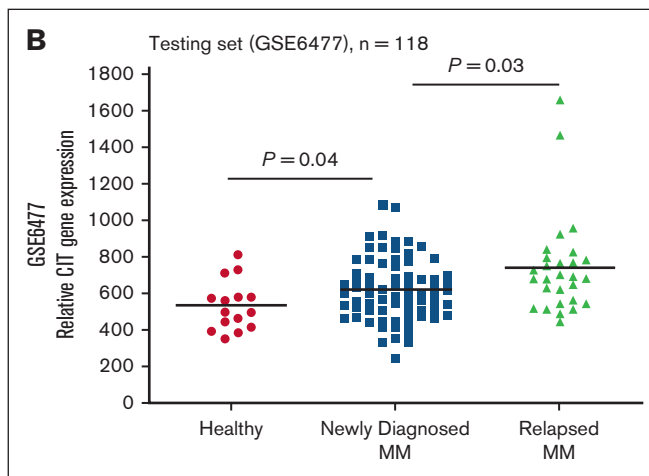


Figure 1. CIT is highly expressed in MM patients. (B) CIT gene expression levels in healthy control, newly diagnosed, and relapsed MM patients are shown. The P values were both calculated by using Welch's t-test that compares groups that do not assume equal standard deviation.

These changes do not affect the scientific integrity of the figure or article.

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