

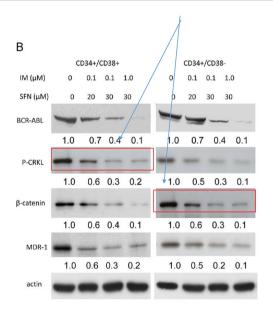
Correction to Sulforaphane Potentiates the Efficacy of Imatinib against Chronic Leukemia Cancer Stem Cells through Enhanced Abrogation of Wnt/b-Catenin Function

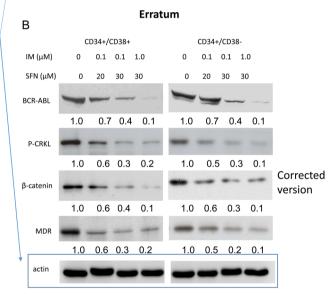
Li-Ching Lin, Chi-Tai Yeh, Chia-Chun Kuo, Chi-Ming Lee, Gow-Chin Yen, Liang-Shun Wang, Chih-Hsiung Wu, Wei-Chung Vivian Yang, and Alexander T. H. Wu*

J. Agric. Food Chem. 2012, 60 (28), 7031-7039. DOI: 10.1021/jf301981n

J. Agric. Food Chem. 2013, 61 (22), 5410-5410. DOI: 10.1021/jf402029d

In our previous correction (*J. Agric. Food Chem.* **2013**, *61* (22), 5410), we have pointed out the misplaced western strips of p-CRKL and β -catenin while compiling Figure 3. Now we note that the action controls have also been revised.





Correct corresponding actin controls

Figure 3. Corrected version of Figure 3.