

Corrigendum

Total Synthesis of Chondramide C and Its Binding Mode to F-Actin

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In this Communication, one image of the analysis of cellular phenotypes of chondramide C diastereoisomers was wrongly processed (panel C in Figure 1). An improved figure with additional scale bars can be found below. The authors deeply apologize for this oversight and confirm that it does not affect any of the hypothesis or conclusions outlined in the original paper.

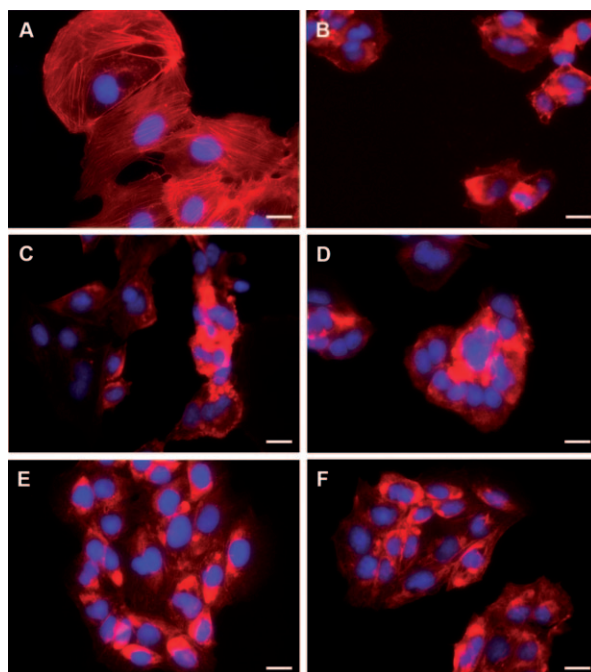


Figure 1. Actin stabilization phenotypes in BSC-1 cells monitored by whole cell fluorescence microscopy (magnification 40×) after staining for actin (red, TRITC-phalloidin, Sigma) and chromatin (blue, DAPI, Sigma); A) DMSO only (negative control); B) 100 nM Jasplakinolide (**2**, positive control); C) 10 μM **Z/E-14a**; D) 5 μM **Z-14b**; E) 200 nM **E-14c** (= **3**); F) 10 μM **E-14d**. TRITC: Tetramethylrhodamin isothiocyanate. Bar: 10 μm.