

Correction

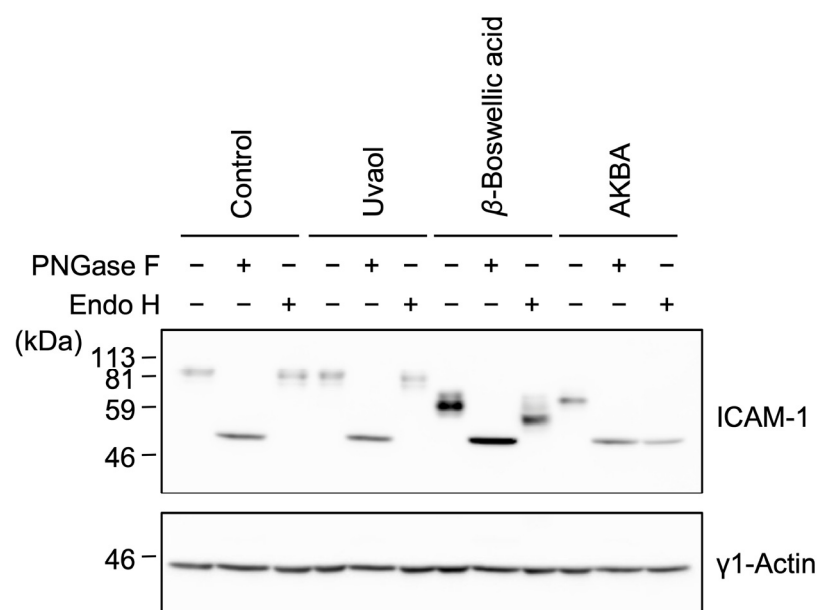
# Correction: Nakano et al. Bioactive Evaluation of Ursane-Type Pentacyclic Triterpenoids: $\beta$ -Boswellic Acid Interferes with the Glycosylation and Transport of Intercellular Adhesion Molecule-1 in Human Lung Adenocarcinoma A549 Cells. *Molecules* 2022, 27, 3073

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In the original publication [1], there was a mistake in Figure 6 as published. The 1st, 4th, 7th and 10th lanes should be marked with PNGase F (–) and Endo H (–). The corrected Figure 6 appears below.



**Figure 6.** Effects of ursane-type pentacyclic triterpenoids on the Endo H sensitivity of ICAM-1 N-glycans. A549 cells were preincubated with triterpenoids for 1 h, and then incubated with IL-1 $\alpha$  (0.25 ng/mL) for 6 h in the presence of uvaol (100  $\mu$ M),  $\beta$ -boswellic acid (100  $\mu$ M) or AKBA (50  $\mu$ M). Cell lysates were treated with (+) or without (–) PNGase F or Endo H and then analyzed by Western blotting. Blots are representative of three independent experiments.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editors. The original publication has also been updated.



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## Reference

1. Nakano, K.; Sasaki, S.; Kataoka, T. Bioactive Evaluation of Ursane-Type Pentacyclic Triterpenoids:  $\beta$ -Boswellic Acid Interferes with the Glycosylation and Transport of Intercellular Adhesion Molecule-1 in Human Lung Adenocarcinoma A549 Cells. *Molecules* **2022**, *27*, 3073. [[CrossRef](#)] [[PubMed](#)]

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