Isolation, Structural Elucidation, and Cytotoxicity of Three New ent-Kaurane Diterpenoids from *Isodon japonica* var. *glaucocalyx*

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The structure of natural compound 1 isolated from *Isodon japonica* var. *glaucocalyx*, glaucocalyxin H, was assigned incorrectly and should be assigned as following Fig. 1.

In our published paper, the position of two hydroxyl groups in aromatic ring was elucidated as 3′,5′-dihydroxy substitution by 1D and 2D NMR experiment. Recently, in our research project for the structural modification of the parent compound of 1, glaucocalyxin A, we synthesized the compound 1 from glaucocalyxin A and 3,4-dihydroxybenzaldehyde (i.e. protocatechualdehyde). The result confirmed that the two hydroxyl groups of 1 should be located in C-3′, C-4′.

Our Supporting Information was corrected accordingly.

**Fig. 1** Structural correction of compound 1.