Erratum to: Gallotannins from Nut Shell Extractives of *Camellia oleifera*

Yi-Chang HE[1,2] · Mei-Jie WU[2] · Xiao-Lin LEI[2] · Jie-Fang YANG[2] · Wei GAO[2] ·
Young-Soo BAE[2,4] · Tae-Hee KIM[3] · Sun-Eun CHOI[3,†] · Bao-Tong LI[1,†]

ERRATUM

In the published article "Gallotannins from nut shell extractives of *Camellia oleifera*. Journal of the Korean Wood Science and Technology 49(3): 267-273. https://doi.org/10.5658/WOOD.2021.49.3.267," 1,2-di-O-galloyl-β-D-glucopyranoside should be modified to 1,6-di-O-galloyl-β-D-glucopyranoside in abstract, line 5; page 270, paragraph 3, line 4; and page 271, paragraph 11, line 1 [1]. The editorial office would like to correct it.

REFERENCES

He, Y.C., Wu, M.J., Lei, X.L., Yang, J.F., Gao, W., Bae, Y.S., Kim, T.H., Choi, S.E., Li, B.T. 2021. Gallotannins from nut shell extractives of *Camellia oleifera*. Journal of the Korean Wood Science and Technology 49: 267-273.

[1] College of Land Resources and Environment, Jiangxi Agricultural University, Key Lab of Agricultural Resources and Ecology of Poyang Lake Basin, Nanchang 330045, Jiangxi Province, China

[2] Jiangxi Academy of Forestry, Nanchang 330032, Jiangxi Province, China

[3] Department of Forest Biomaterials Engineering, College of Forest & Environmental Sciences, Kangwon National University, Chuncheon 24341, Korea

[4] Kangwon National University, Chuncheon 24341, Korea

† Corresponding author: Sun-Eun CHOI (e-mail: oregonin@kangwon.ac.kr, https://orcid.org/0000-0002-6306-0372)

† Corresponding author: Bao-Tong LI (e-mail: libt66@163.com, https://orcid.org/0000-0002-9435-4509)