Chemical and Biological Technologies in Agriculture

CORRECTION

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Correction: UPLC–ESI–QTOF–MS profiling, antioxidant, antidiabetic, antibacterial, anti-inflammatory, antiproliferative activities and in silico molecular docking analysis of *Barleria strigosa*

Ming Lei[1], Lei Wang[1], Oladipupo Odunayo Olatunde[2], Sudarshan Singh[3], Chitchamai Ovatlarnporn[4,5], Abdul Basit[4,5] and Opeyemi Joshua Olatunji[6*]

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The original article [1] has been corrected.

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Following publication of the original article [1], the authors identified an error in Fig. 4. The correct figure is given below.

The original article can be found online at https://doi.org/10.1186/s40538-023-00451-2.

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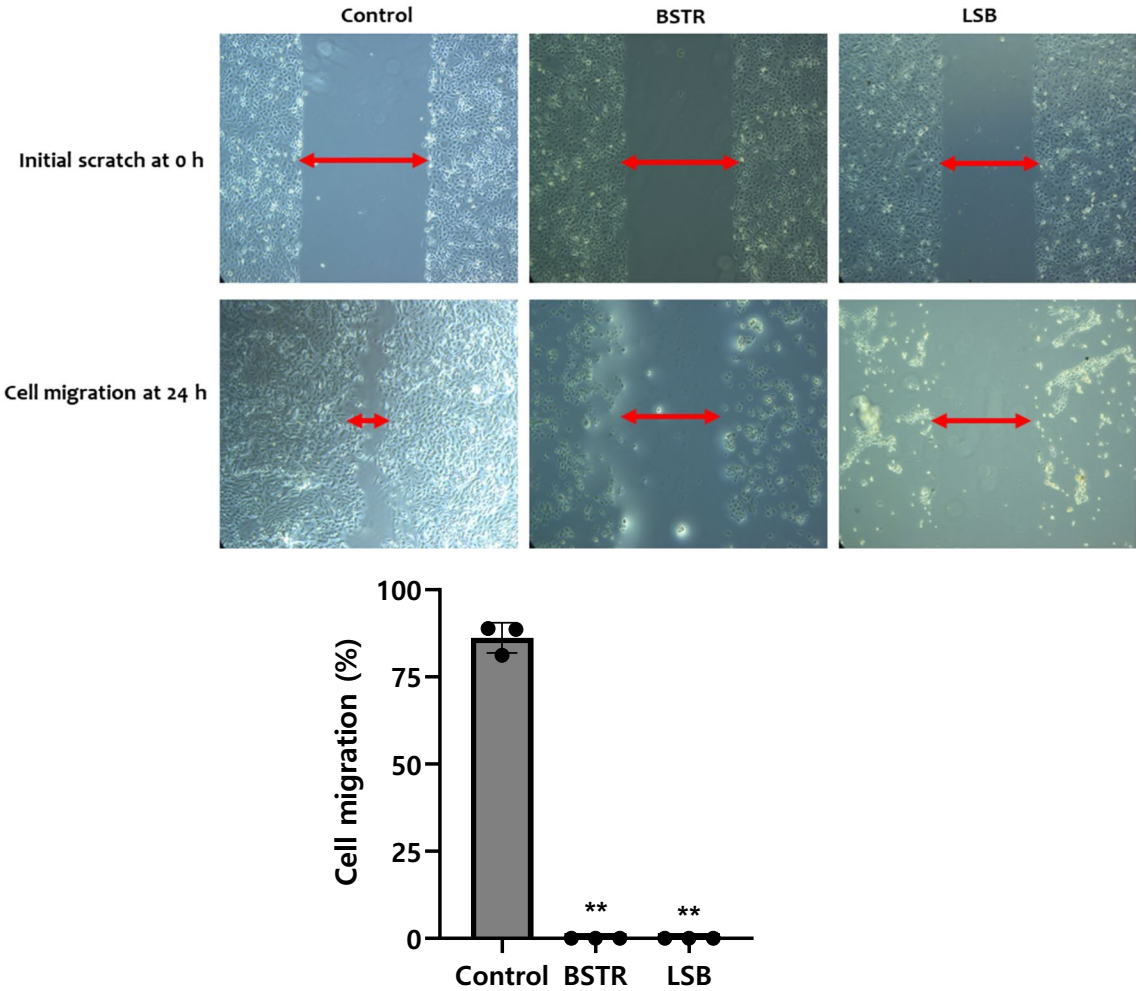

Fig. 4 Effect of B. strigosa on the percentage migration rate of epithelium-like phenotype oral squamous carcinoma cell (CLS-354/WT). Data are expressed as mean ± SD (n = 3) and analyzed using one-way ANOVA followed by Dunnett's test. **p < 0.001 vs. untreated control

Reference

1. Lei M, Wang L, Olatunde OO, Singh S, Ovatlarnporn C, Basit A, Olatunji OJ. UPLC–ESI–QTOF–MS profiling, antioxidant, antidiabetic, antibacterial, anti-inflammatory, antiproliferative activities and in silico molecular docking analysis of *Barleria strigose*. Chem Biol Technol Agric. 2023;10:73. https://doi.org/10.1186/s40538-023-00451-2.

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