

CORRECTION

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Correction: Anti-inflammatory effect of naringin and sericin combination on human peripheral blood mononuclear cells (hPBMCs) from patient with psoriasis

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Correction: BMC Complement Med Ther 19, 168 (2019)
<https://doi.org/10.1186/s12906-019-2535-3>

Following publication of the original article [1], the authors reported an error in Fig. 2. The correct figure is given below.

The original article [1] has been updated.

The online version of the original article can be found at <https://doi.org/10.1186/s12906-019-2535-3>.

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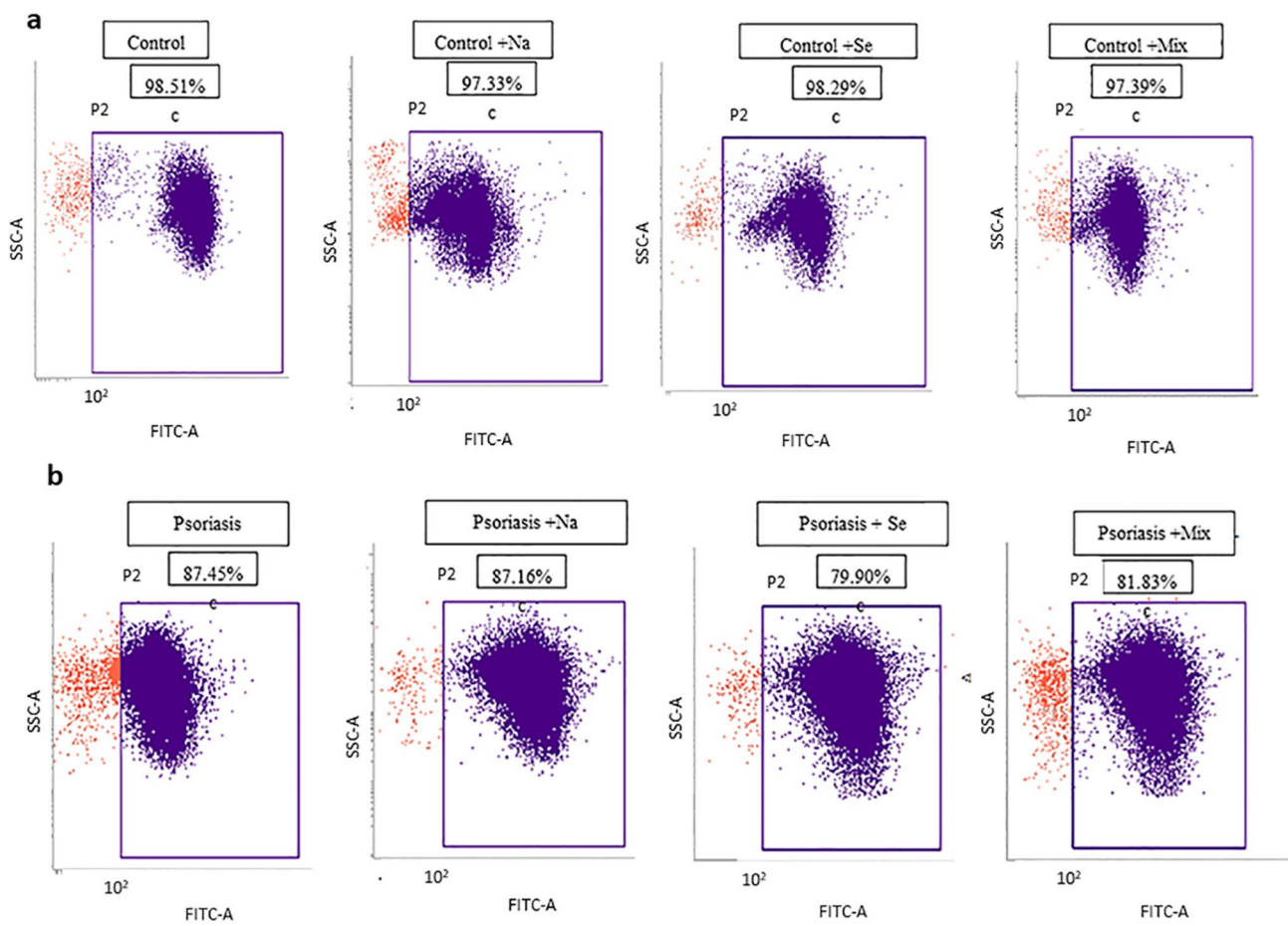


Fig. 2 The viability of the hPBMC (measured by flow cytometry) isolated from blood of healthy subjects (control) (a) and psoriasis patients (b) following exposure to 20 µg/ml Naringin (Na), 100 µg/ml Sericin (Se), and Naringin/Sericin mixture 20/100 µg/ml compare with control (hPBMC from healthy subjects or psoriasis patients without exposure)

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cells (hPBMCs) from patient with psoriasis. *BMC Complement Altern Med.* 2019;19:168. <https://doi.org/10.1186/s12906-019-2535-3>.

References

1. Deenonpoe R, Prayong P, Thippamom N, et al. Anti-inflammatory effect of naringin and sericin combination on human peripheral blood mononuclear

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