

Erratum in: *In vitro* and molecular docking evaluation of apigenin-7-*O*-glucuronide from *Psorospermum febrifugum* as anti-inflammatory and predicted antiparasmodial compound

Fadimatou Abdourahman¹, Jean Noël Nyemb², Olga Nana¹, Boukli Hacene Faiza³, Ghalem Meriem³, Jean Momeni¹, Djeguedmbaye Bienvenu¹, Ghalem Said³

¹Department of Chemistry, Faculty of Science, University of Ngaoundéré, Ngaoundéré - Cameroon

²Department of Refining and Petrochemistry, National Advanced School of Mines and Petroleum Industries, University of Maroua, Kaele - Cameroon

³Laboratory of Natural and Bioactive Substances, Department of Chemistry, Faculty of Science, University of Tlemcen - Algeria

In the article "*In vitro* and molecular docking evaluation of apigenin-7-*O*-glucuronide from *Psorospermum febrifugum* as anti-inflammatory and predicted antiparasmodial compound" (1), which appeared in Volume 20, Issue 1 of Drug Target Insights, Figure 1 was incorrect.

The correct Figure 1 is reported here:

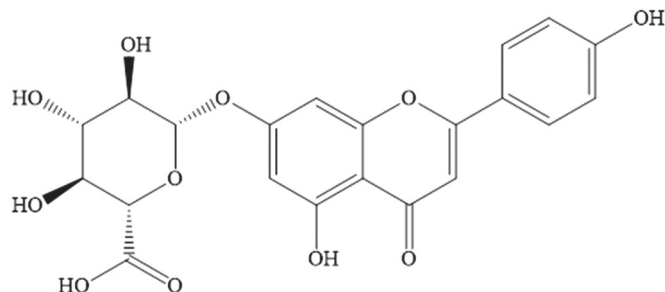


FIGURE 1 - Structure of apigenin 7-*O*-glucuronide (1).

We apologize for any inconvenience caused to the readers by this error, which does not affect the overall results or conclusions of the study.

The final version of this article is available online and includes a reference to this correction.

Reference

1. Abdourahman F, Nyemb JN, Nana O, et al. In vitro and molecular docking evaluation of apigenin-7-*O*-glucuronide from *Psorospermum febrifugum* as anti-inflammatory and predicted antiparasmodial compound. Drug Target Insights. 2026;20(1): 33-44. [CrossRef](#)

Received: August 26, 2026

Accepted: August 26, 2026

Published online: September 7, 2026

Corresponding author:

Fadimatou Abdourahman; Jean Noël Nyemb
email: fadimatouabdourahman02@gmail.com;
nyembjeannoel@gmail.com

