

Erratum: Comparative Botanical and Phytochemical Studies of Ambiguous Medicinal Plant Species of *Wedelia* and *Eclipta* (Fam. Asteraceae) Used in ASU Systems of Medicine with Special Reference to *in-silico* Screening of Hepatoprotective Potential of Marker Wedelolactone with Acetaminophen Targets

In the article titled “Comparative Botanical and Phytochemical Studies of Ambiguous Medicinal Plant Species of *Wedelia* and *Eclipta* (Fam. Asteraceae) Used in ASU Systems of Medicine with Special Reference to *in-silico* Screening of Hepatoprotective Potential of Marker Wedelolactone with Acetaminophen Targets”, published in pages 285-298, Issue 3, Volume 12 of Pharmacognosy Research,^[1] there were multiple corrections to be incorporated in the article, post publication, which were missed earlier.

Thus, the article is being rectified and republished with all the corrections in an upcoming issue of the journal.

REFERENCE

1. Arunachalam C, Arunadevi R, Murugammal S, Monika N, Susila R, Kumar KN. Comparative botanical and phytochemical studies of ambiguous medicinal plant species of *Wedelia* and *Eclipta* (Fam. Asteraceae) used in ASU systems of medicine with special reference to *in-silico* screening of hepatoprotective potential of marker wedelolactone with acetaminophen targets. Phcog Res 2020;12:285-98.

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