

Retraction of 'Development and In vitro-In vivo Characterization of Chronomodulated Multi-Particulate Drug Delivery System of Terbutaline Sulphate for Treatment of Nocturnal Asthma by box–Behnken Statistical Design'

Article titled 'Development and In vitro-In vivo Characterization of Chronomodulated Multi-Particulate Drug Delivery System of Terbutaline Sulphate for Treatment of Nocturnal Asthma by box–Behnken Statistical Design' published in Journal of Applied Pharmaceutical Science, volume: 7, issue: 11, pp. 033-042, has been retracted from Journal of Applied Pharmaceutical Science.

It has been reported that some data used in this article were taken from a previous article. The editorial committee of this journal found that the data used in one table and figure were originally published in an earlier article authored by the same authors (Bajwa *et al.*, 2017) and included in this article without appropriate reference and permission.

Thus, we retract this article from the literature according to the guidelines of Committee on Publication Ethics (Wager *et al.*, 2009).

REFERENCES

Bajwa PS, Bhargava A, Sharma J, Sharma S, Sharma AR, Sharma B. Development and In Vitro-In Vivo Characterization of Chronomodulated Pulsatile Delivery Formulation of Terbutaline Sulphate by Box-Behnken Statistical Design. AAPS Pharm Sci Tech, 2017; <https://doi.org/10.1208/s12249-017-0838-6>

Wager W, Barbour V, Yentis S, Kleinert S. 2009. Retractions: guidance from the Committee on Publication Ethics (COPE). London, UK: Committee on Publication Ethics. Available at: <https://publicationethics.org/files/retraction%20guidelines.pdf>