

RETRACTION NOTE

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Retraction Note: Observational study: daily treatment with a new compound “tradamixina” plus serenoa repens for two months improved the lower urinary tract symptoms

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Retraction Notice

This article [1] has been retracted by the authors because it contains large portions of text that were duplicated from a number of previous publications including Chapple et al. [2], Untergasser et al. [3] and Mariotto et al. [4]. The authors apologise for failing to cite these articles.

Notes

The online version of the original article can be found at [10.1186/1471-2482-12-S1-S22](https://doi.org/10.1186/1471-2482-12-S1-S22).

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References

1. Iacono F, Prezioso D, Illiano E, Ruffo A, Romeo G, Amato B. Observational study: daily treatment with a new compound “tradamixina” plus serenoa repens for two months improved the lower urinary tract symptoms. *BMC Surg.* 2012;12 Suppl 1:S22. doi:10.1186/1471-2482-12-S1-S22.
2. Chapple C, Roehrborn C. A shifted paradigm for the further understanding, evaluation, and treatment of lower urinary tract symptoms in men: focus on the bladder. *Eur Urol.* 2006;49(4):651–9.
3. Untergasser G, Madersbacher S, Berger P. Benign prostatic hyperplasia: age-related tissue-remodeling. *Exp Gerontol.* 2005;40(3):121–8.
4. Mariotto S, Suzuki Y, Persichini T, Colasanti M, Suzuki H, Cantoni O. Cross-talk between NO and arachidonic acid in inflammation. *Curr Med Chem.* 2007;14(18):1940–4.

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