



Correction to: Weak nil clean ideals

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Correction to: *Rendiconti del Circolo Matematico di Palermo Series 2* <https://doi.org/10.1007/s12215-019-00426-z>

The authors used the notion of Nil clean rings, which was introduced by P. V. Danchev and W. Wm. McGovern in their paper “Danchev P.V., McGovern W.Wm., Commutative weakly nil clean unital rings, *J. Algebra* 425 (2015), 410–422.”. But unfortunately, it was not cited in the paper. So the reference no. 2 of the paper should be replaced by the paper of P. V. Danchev and W. Wm. McGovern. The authors regret for the mistake and would like to thank Prof. Danchev for pointing it out.

References

1. Danchev, P.V., McGovern, WWm: Commutative weakly nil clean unital rings. *J. Algebra* **425**, 410–422 (2015)
2. Breaz, S., Danchev, P., Zhou, Y.: Rings in which every element is either a sum or a difference of a nilpotent and an idempotent. *J. Algebra Appl.* **15** (2016)

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