

RETRACTION NOTE

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# Retraction Note: On projection-invariant submodules of QTAG-modules

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The Editor-in-Chief has retracted this article [1] because the results have been previously published by Danchev and Goldsmith [2]. This article is therefore redundant.

Fahad Sikander does not agree to this retraction. Alveera Mehdi and Sabah A.R.K. Naji have not responded to correspondence from the Publisher about this retraction.

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#### References

1. Sikander, F., Mehdi, A., Naji, S.A.: On projection-invariant submodules of QTAG-modules. *J. Egypt. Math. Soc.* **24**(2), 156–159 (2016)
2. Danchev, P., Goldsmith, B.: On projection-invariant subgroups of Abelian p-groups. *Contemp. Math.* **576**, 31–40 (2012)