

**CORRECTION TO
‘CLUSTER ALGEBRAS, QUIVER REPRESENTATIONS AND
TRIANGULATED CATEGORIES’**

BERNHARD KELLER

The author is grateful to Mikhail Gorsky for pointing out that the formula for the Hall multiplication given at the end of section 5 of [1] is only valid if the given finitary abelian category is of global dimension at most one. The erroneously made assumption that the global dimension is finite is not enough to ensure the associativity of the multiplication defined by the formula.

REFERENCES

- [1] Bernhard Keller, *Cluster algebras, quiver representations and triangulated categories*, Triangulated categories (Thorsten Holm, Peter Jørgensen, and Raphaël Rouquier, eds.), London Mathematical Society Lecture Note Series, vol. 375, Cambridge University Press, 2010, pp. 76–160.

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