

ERRATUM

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We correct the definition of the quiver of a dimer tree algebra appearing in [SS, Definition 3.2] and [SS2, Definition 4.2].

Definition 0.1. We let Q be a finite connected quiver without loops and 2-cycles satisfying the following conditions.

- (Q1) Every arrow of Q lies in at least one chordless cycle.
- (Q2) The dual graph of Q is a tree.
- (Q3) The boundary arrows of Q form a simple (non-oriented) cycle.

We remark that condition (Q3) was missing in the original definition.

REFERENCES

- [SS] R. Schiffler and K. Serhiyenko, A geometric model for syzygies over 2-Calabi-Yau tilted algebras II, *IMRN*, rnad078, (2023), 32 pages.
- [SS2] R. Schiffler and K. Serhiyenko, On Gorenstein algebras of finite Cohen-Macaulay type: dimer tree algebras and their skew group algebras, *J. Algebra* **660**, (2024) 91–133.

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