

ERRATUM TO THE ARTICLE “AN UNORIENTED SKEIN EXACT TRIANGLE FOR KNOT FLOER HOMOLOGY”

CIPRIAN MANOESCU

Beginning of Section 2: For the diagram we describe to represent the knot K , the Heegaard surface needs to be oriented from the outside; see the caption to Figure 4 in [2]. As a consequence, the holomorphic polygons that appear in the paper should have the curves that appear on their boundary in reverse order. This means that the arrows in the exact triangle in Theorem 1 should go in the opposite direction (or, alternatively, one could swap the definitions of L_0 and L_1 in Figure 1.) See [1] for a paper written with correct conventions.

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REFERENCES

- [1] John A. Baldwin and Adam Simon Levine, *A combinatorial spanning tree model for knot Floer homology*, Adv. Math. **231** (2012), no. 3-4, 1886–1939.
- [2] Peter Ozsváth and Zoltán Szabó, *Heegaard Floer homology and alternating knots*, Geom. Topol. **7** (2003), 225–254.

DEPARTMENT OF MATHEMATICS, STANFORD UNIVERSITY, 450 JANE STANFORD WAY, BUILDING 380, STANFORD, CA 94305, USA

Email address: cm5@stanford.edu