

ERRATUM TO THE ARTICLE “LINK HOMOLOGY THEORIES FROM SYMPLECTIC GEOMETRY”

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p.6: The right vertical map χ^π in the diagram (5) is not well-defined for arbitrary π . However, it is well defined when $\pi = (N - 1, 1)$, which is the case needed in the paper.

This error was noted by Joel Kamnitzer in [1, Section 4.2], where he also proposes a replacement construction for general π .

REFERENCES

- [1] Joel Kamnitzer, *The Beilinson-Drinfeld Grassmannian and symplectic knot homology*, Grassmannians, moduli spaces and vector bundles, Clay Math. Proc., vol. 14, Amer. Math. Soc., Providence, RI, 2011, pp. 81–94. MR 2807850

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