

**Shonkwiler, Clayton; Vela-Vick, David Shea**

**Legendrian contact homology and nondestabilizability.** (English) Zbl 1226.57013

*J. Symplectic Geom.* 9, No. 1, 33-44 (2011).

Summary: We provide the first example of a Legendrian knot with nonvanishing contact homology whose Thurston-Bennequin invariant is not maximal.

**MSC:**

57M25 Knots and links in the 3-sphere (MSC2010)

57R17 Symplectic and contact topology in high or arbitrary dimension

Cited in <b>1</b> Review
Cited in <b>2</b> Documents

**Full Text:** [DOI](#) [arXiv](#) [Euclid](#)