

## Erratum to “On minimal laminations of the torus”

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**Abstract.** We acknowledge an error in Bangert [Ann. Inst. H. Poincaré Anal. Non Linéaire 6 (1989)] and provide references to correct versions.

In 2006, H. Junginger-Gestrich discovered the following error in the proof of Theorem 6.6 in the article [1]. An additive term  $\int_{B(0;R)} F(x, w, w_x) - F(x, u, u_x) dx$  is missing on the left-hand side of the inequality on p. 119, line 6. Thus the proof is invalid. A complete proof of Theorem 6.6 is given in [2]; see also [3, Chapter 5].

### References

- [1] V. Bangert, On minimal laminations of the torus. *Ann. Inst. H. Poincaré Anal. Non Linéaire* 6 (1989), no. 2, 95–138 [Zbl 0678.58014](#) [MR 0991874](#)
- [2] H. Junginger-Gestrich, A Morse type uniqueness theorem for non-parametric minimizing hypersurfaces. 2007, [arXiv:0707.0017](#)
- [3] H. Junginger-Gestrich, *Minimizing hypersurfaces and differentiability properties of the stable norm*. Dissertation, University of Freiburg, 2007, <https://freidok.uni-freiburg.de/data/3321>

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