

A self-aligning microtensile setup: Application to single-crystal GaAs microscale tension–compression asymmetry- CORRIGENDUM

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In regards to the original publication of this article [1], the authors would like to correct the following:

1. In Figure 2(a), the displayed equation should be “ $y = 1.106x^{-0.0425}$ ”.
2. In Equation (11), the term “*fspecimen*” should be placed at the denominator, after 0.398.

Reference:

1. D. Casari, L. Pethö, P. Schürch, X. Maeder, L. Philippe, J. Michler, P. Zysset, and J. Schwiedrzik: A self-aligning microtensile setup: Application to single-crystal GaAs microscale tension–compression asymmetry. *Journal of Materials Research*, **34**, 14 (2019).