

# This is a minimal working example for using bibunits with REVTeX 4.1

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We investigate this and that, and we find this and that, which we think worth publishing on PRL.

This is all about blahblahblah [1–3]. In this work, we find that

$$E = mc^2, \quad (1)$$

and Eq. (1) is our main result.

*Acknowledgments.* Thank you very much.

[2] Y.-L. L. Fang, “This is the second reference,” *Journal of blah* **1**, 2 (2012).

[3] Y.-L. L. Fang, “This is the third reference,” *Journal of blah* **1**, 3 (2013).

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[1] Y.-L. L. Fang, “This is the first reference,” *Journal of blah* **1**, 1 (2011).

# Supplemental Material for “This is a minimal working example for using bibunits with REVTeX 4.1”

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I am citing other references not cited in the main text [S1, S2]. Now cite the papers already appeared in the main text, but in different order [S3–S5].

Now I present a new equation

$$F = ma \tag{S1}$$

and then I refer to it (S1). Now I refer the equation in the main text (1).

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- [S1] Y.-L. L. Fang, “This is the fourth reference,” Journal of blah **1**, 4 (2014).  
 [S2] Y.-L. L. Fang, “This is the fifth reference,” Journal of blah **1**, 5 (2015).  
 [S3] Y.-L. L. Fang, “This is the second reference,” Journal of blah **1**, 2 (2012).  
 [S4] Y.-L. L. Fang, “This is the first reference,” Journal of blah **1**, 1 (2011).  
 [S5] Y.-L. L. Fang, “This is the third reference,” Journal of blah **1**, 3 (2013).