

Available online at www.sciencedirect.com



Nuclear Physics B 879 (2014) 235



www.elsevier.com/locate/nuclphysb

## Editorial note on "Lepton-flavor violation and $(g - 2)_{\mu}$ in the $\mu\nu$ SSM" by Hai-Bin Zhang, Tai-Fu Feng, Shu-Min Zhao and Tie-Jun Gao [Nucl. Phys. B 873 (2) (2013) 300–324] \*

The results presented in the paper [1] are wrong, since the chosen parametrization is inconsistent with the vacuum stability condition which excludes the presence of tachyons.

## References

[1] Hai-Bin Zhang, Tai-Fu Feng, Shu-Min Zhao, Tie-Jun Gao, Lepton-flavor violation and  $(g-2)\mu$  in the  $\mu\nu$ SSM, Nucl. Phys. B 873 (2013) 300–324.

Supervisory Editors of Nuclear Physics B

22 December 2013

Available online 30 December 2013

 $<sup>^{*}</sup>$  This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. Funded by SCOAP<sup>3</sup>.

DOI of original article: http://dx.doi.org/10.1016/j.nuclphysb.2013.04.018.

<sup>0550-3213/\$ –</sup> see front matter © 2013 The Authors. Published by Elsevier B.V. All rights reserved. http://dx.doi.org/10.1016/j.nuclphysb.2013.12.014