



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

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