

Erratum: 750 GeV diphoton resonance from singlets in an exceptional supersymmetric standard model

Stephen F. King^a and Roman Nevzorov^b

^a*Physics and Astronomy, University of Southampton,
SO17 1BJ Southampton, U.K.*

^b*ARC Centre of Excellence for Particle Physics at the Terascale,
Department of Physics, The University of Adelaide,
Adelaide, South Australia 5005, Australia*

E-mail: king@soton.ac.uk, roman.nevzorov@adelaide.edu.au

ERRATUM TO: [JHEP03\(2016\)139](#)

ARXIV EPRINT: [1601.07242](#)

This article was published online on 21 March 2016 with an incorrect Acknowledgements. The corrected acknowledgement should read: “RN is grateful to P. Athron, P. Jackson, J. Li, M. Mühlleitner, P. Sharma, R. Young and J. Zanutti for helpful discussions. RN also thanks E. Boos, X. Tata and A. W. Thomas for useful comments and remarks. The work of R.N. was supported by the University of Adelaide and the Australian Research Council through the ARC Center of Excellence in Particle Physics at the Terascale. SFK acknowledges the STFC Consolidated Grant ST/L000296/1. This project has received funding from the European Union’s Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreements Elusives ITN No. 674896 and InvisiblesPlus RISE No. 690575.”

Open Access. This article is distributed under the terms of the Creative Commons Attribution License ([CC-BY 4.0](#)), which permits any use, distribution and reproduction in any medium, provided the original author(s) and source are credited.