

Erratum: phenomenology of light sneutrino dark matter in cMSSM/mSUGRA with inverse seesaw

P.S. Bhupal Dev,^{a,b} Subhadeep Mondal,^c Biswarup Mukhopadhyaya^d and Sourov Roy^c

^a*Maryland Center for Fundamental Physics, Department of Physics,
University of Maryland, College Park, MD 20742, U.S.A.*

^b*Consortium for Fundamental Physics, School of Physics and Astronomy,
University of Manchester, Manchester, M13 9PL, U.K.*

^c*Department of Theoretical Physics, Indian Association for the Cultivation of Science,
2A & 2B Raja S.C. Mullick Road, Kolkata 700032, India*

^d*Regional Centre for Accelerator-based Particle Physics, Harish-Chandra Research Institute,
Chhatnag Road, Jhusi, Allahabad 211019, India*

E-mail: Bhupal.Dev@hep.manchester.ac.uk, tpsm2@iacs.res.in,
biswarup@hri.res.in, tps@iacs.res.in

ERRATUM TO: [JHEP09\(2012\)110](#)

ARXIV EPRINT: [1207.6542](#)

In table 4, the values of $\text{BR}(B_s \rightarrow \mu^+ \mu^-)$ should be 3.6×10^{-9} , 3.7×10^{-9} and 3.7×10^{-9} respectively for the three benchmark points BP1, BP2, BP3.