Erratum

Higgs production in $SU(2)_c$ symmetric interactionsG.J. Gounaris¹, J. Layssac², F.M. Renard²¹ Department of Theoretical Physics, University of Thessaloniki, GR-54006 Thessaloniki, Greece² Physique Mathématique et Théorique, CNRS-URA 768, Université Montpellier II, F-34095 Montpellier Cedex 5, FranceZ. Phys. C **65** (1995) 245–254

There was a bag in the computer code affecting the rate of Higgs production presented in Figure 1a,b,c of our paper. The corrected figures are given here. The sensitivity to the anomalous couplings is not affected and the conclusions of the paper remain unchanged. We thank G. Tsirigoti for pointing this error to us.

a

Fig. 1. Cross sections for Higgs production in $\gamma\gamma$ collisions from laser backscattering at a 0.5 TeV (a), 1 TeV (b), 2 TeV (c) e^+e^- linear collider. Standard prediction (solid line), with $d = +0.01$ (long dashed), $d = -0.01$ (dashed - circles), $d = +0.005$ (short dashed), $d = -0.005$ (dashed), $d = +0.001$ (dashed - stars), and $d = -0.001$ (dashed - boxes). The expected number of events per year for an integrated luminosity of $10fb^{-1}$ is also indicated

b

c