The following full text is a publisher's version.

For additional information about this publication click this link.
http://hdl.handle.net/2066/151383

Please be advised that this information was generated on 2017-12-13 and may be subject to change.
Two corrections are noted for the paper [1]. These do not affect the results reported in the paper. They concern axis labels of two figures presented in the paper.

FIG. 8 (color online). The inclusive normalized differential cross section of (a) the $pp \rightarrow \ell \nu \gamma$ process as a function of $m_{T}^{W}$ and (b) the $pp \rightarrow \ell^{+} \ell^{-} \gamma$ process as a function of $m_{T}^{Z}$. The lower plots show the ratio of the data to the prediction by different generators.

*Full author list given at the end of the original article.

Published by the American Physical Society under the terms of the Creative Commons Attribution 3.0 License. Further distribution of this work must maintain attribution to the author(s) and the published article title, journal citation, and DOI.
The two corrections affect Figs. 8(a) and 8(b), reported in Sec. VII.B of the paper. The bin content of these histograms is not divided by the bin width, as wrongly stated in the histograms labels. Therefore, the y-axis label of Fig. 8(a) should read “$1/\sigma_{W_T} \times d\sigma_{W_T}$” instead of “$1/\sigma_{W_T} \times d\sigma_{W_T}/dm_{W_T}$,” while the y-axis label of Fig. 8(b) should read “$1/\sigma_{Z_T} \times d\sigma_{Z_T}$” instead of “$1/\sigma_{Z_T} \times d\sigma_{Z_T}/dm_{Z_T}$.” The corrected histograms of Fig. 8 are shown below: