



## Correction

# Correction: Visualisation of Respiratory Tumour Motion and Co-Moving Isodose Lines in the Context of Respiratory Gating, IMRT and Flattening-Filter-Free Beams

The *PLOS ONE* Staff

## Notice of Republication

This article was republished on March 7, 2014, due to the release of confidential or copyrighted information. Please download the article again to view the corrected version.

## Reference

1. Dzierma Y, Nuesken FG, Fleckenstein J, Kremp S, Licht NP, et al. (2013) Visualisation of Respiratory Tumour Motion and Co-Moving Isodose Lines in the Context of Respiratory Gating, IMRT and Flattening-Filter-Free Beams. *PLoS ONE* 8(1): e53799. doi:10.1371/journal.pone.0053799

**Citation:** The *PLOS ONE* Staff (2014) Correction: Visualisation of Respiratory Tumour Motion and Co-Moving Isodose Lines in the Context of Respiratory Gating, IMRT and Flattening-Filter-Free Beams. *PLoS ONE* 9(3): e94113. doi:10.1371/journal.pone.0094113

**Published** March 28, 2014

**Copyright:** © 2014 The *PLOS ONE* Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.