Correction



Correction: Development of Highly Sensitive and Specific mRNA Multiplex System (XCYR1) for Forensic Human Body Fluids and Tissues Identification

The PLOS ONE Staff

Figure 3 is illegible; the publisher apologizes for the error. Please see the corrected Figure 3 here.



Figure 3. Detection of urine samples with urine specific markers using XCYR1 by CE; the same ladder as Fig. 1 was used. (a) female urine samples collected during non-menstrual period; (b) male urine samples; (c) female urine samples collected during menstrual period. doi:10.1371/journal.pone.0100123.g003

Reference

 Xu Y, Xie J, Cao Y, Zhou H, Ping Y, et al. (2014) Development of Highly Sensitive and Specific mRNA Multiplex System (XCYR1) for Forensic Human Body Fluids and Tissues Identification. PLoS ONE 9(7): e100123. doi:10.1371/ journal.pone.0100123

Citation: The *PLOS ONE* Staff (2014) Correction: Development of Highly Sensitive and Specific mRNA Multiplex System (XCYR1) for Forensic Human Body Fluids and Tissues Identification. PLoS ONE 9(8): e105448. doi:10.1371/journal.pone.0105448

Published August 6, 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.