Current trends in biobanking for rare diseases: a review [Corrigendum]

Graham CE, Molster C, Baynam GS, et al. *Journal of Biorepository Science for Applied Medicine*. 2014;2:49–61.

Author Deborah Mascalzoni from the Centre for Research Ethics and Bioethics, Department of Public Health and Caring Sciences, Uppsala University, Uppsala, Sweden, was erroneously left off the author list, please see the correct list here.

Caroline E Graham
 Caron Molster
 Gareth S Baynam
 Kate Bushby
 Mats Hansson
 Deborah Mascalzoni
 Anna Kole
 Marina Mora
 Lucia Monaco
 Matthew Bellgard
 David Carpentieri
 Manuel Posada
 Olaf Riess
 Yaffa R Rubinstein
 Franz Schaefer
 Domenica Taruscio
 Sharon F Terry
 Kurt Zatlouk
 Bartha Knoppers
 Hanns Lochmüller
 Hugh JS Dawkins

Publish your work in this journal

The Journal of Biorepository Science for Applied Medicine is an international, peer-reviewed, open access journal that focuses on new developments and advances in the emerging and evolving field of biorepository science. This includes biospecimen procurement, processing, preservation, and banking for application to applied medicine. The Journal invites submission of manuscripts which address these aspects in addition to systems logic, clinical throughput and ethical issues pertaining to application of

biorepositories and their effects on clinical medicine. The journal is characterized by the rapid reporting of reviews, original research, methodologies, technologies and analytics in this subject area. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <http://www.dovepress.com/journal-of-biorepository-science-for-applied-medicine-journal>