

CORRECTION

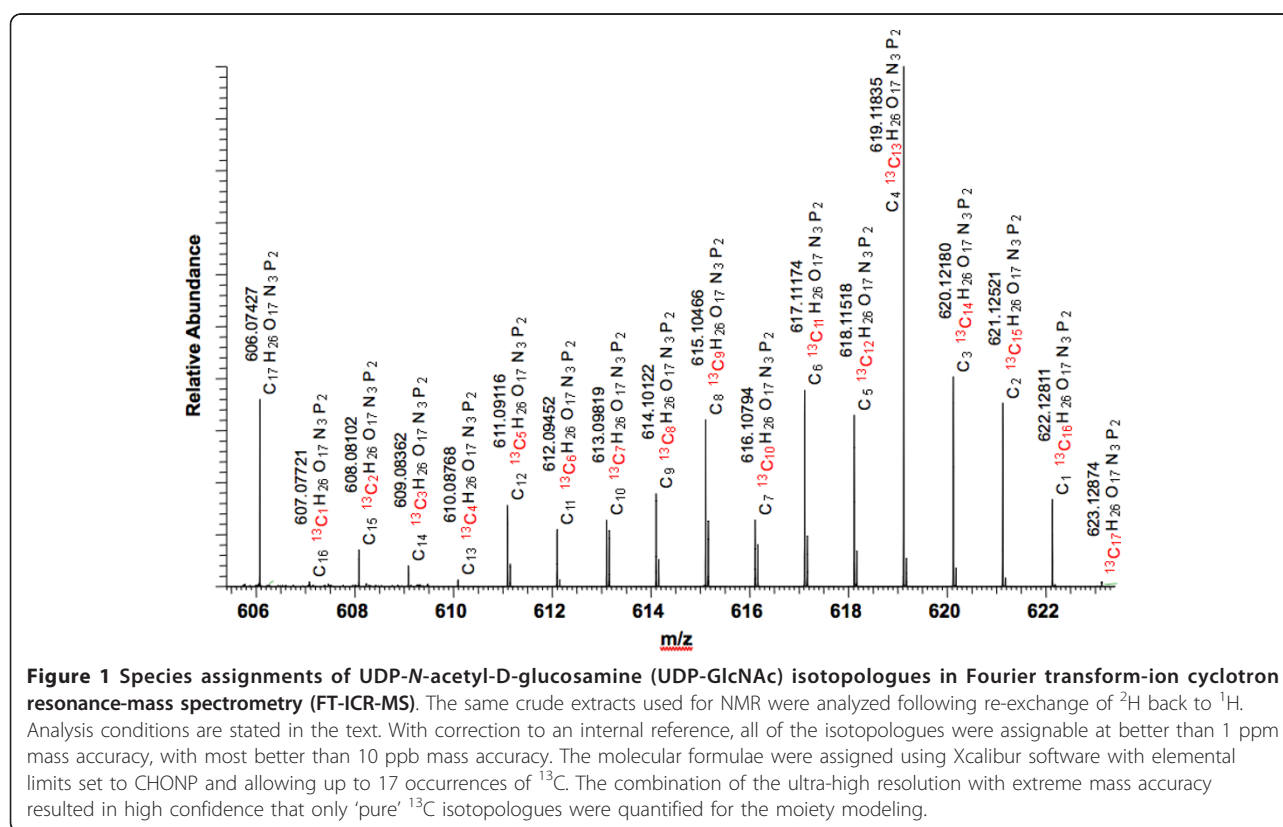
Open Access

A novel deconvolution method for modeling UDP-*N*-acetyl-D-glucosamine biosynthetic pathways based on ^{13}C mass isotopologue profiles under non-steady-state conditions

Hunter NB Moseley^{1,2†}, Andrew N Lane^{1,3†}, Alex C Belshoff⁴, Richard M Higashi^{1,2} and Teresa WM Fan^{1,2,4*}

The figure published as Figure 2 in the original published version of the manuscript is in fact a duplicate of Figure 5. The correct Figure 2 is shown here (Figure 1

in this correction). Note that the legend for Figure 2 and references to it in the main text apply to the correct Figure 2. The authors and publisher regret the error.



* Correspondence: twmfan@gmail.com

† Contributed equally

¹Department of Chemistry and Center for Regulatory & Environmental Analytical Metabolomics (CREAM), University of Louisville, Louisville, KY 40292, USA

Full list of author information is available at the end of the article

Author details

¹Department of Chemistry and Center for Regulatory & Environmental Analytical Metabolomics (CREAM), University of Louisville, Louisville, KY 40292, USA. ²Structural Biology Program, JG Brown Cancer Center, University of Louisville, Louisville, KY 40292, USA. ³Department of Medicine, Clinical Translational Research Building, Louisville KY 40202, USA. ⁴Department of Pharmacology and Toxicology, University of Louisville, Louisville, KY 40202, USA.

Received: 17 August 2012 Accepted: 17 August 2012

Published: 17 August 2012

Reference

1. Moseley HNB, Lane AN, Belshoff AC, Higashi RM, Fan TWM: **A novel deconvolution method for modeling UDP-*N*-acetyl-D-glucosamine biosynthetic pathways based on ¹³C mass isotopologue profiles under non-steady-state conditions.** *BMC Biology* 2011, **9**:37.

doi:10.1186/1741-7007-10-74

Cite this article as: Moseley et al.: A novel deconvolution method for modeling UDP-*N*-acetyl-D-glucosamine biosynthetic pathways based on ¹³C mass isotopologue profiles under non-steady-state conditions. *BMC Biology* 2012 **10**:74.

**Submit your next manuscript to BioMed Central
and take full advantage of:**

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

