

**CORRECTION**

**Open Access**

# Correction: Loss of HSulf-1 promotes altered lipid metabolism in ovarian cancer

Debarshi Roy<sup>1†</sup>, Susmita Mondal<sup>1†</sup>, Chen Wang<sup>2†</sup>, Xiaoping He<sup>1</sup>, Ashwani Khurana<sup>1</sup>, Shailendra Giri<sup>3</sup>, Robert Hoffmann<sup>1</sup>, Deok-Beom Jung<sup>4</sup>, Sung H Kim<sup>4</sup>, Eduardo N Chini<sup>5</sup>, Juliana Camacho Periera<sup>5</sup>, Clifford D Folmes<sup>6</sup>, Andrea Mariani<sup>7</sup>, Sean C Dowdy<sup>7</sup>, Jamie N Bakkum-Gamez<sup>7</sup>, Shaun M Riska<sup>2</sup>, Ann L Oberg<sup>2</sup>, Edward D Karoly<sup>8</sup>, Lauren N Bell<sup>8</sup>, Jeremy Chien<sup>9</sup> and Viji Shridhar<sup>1\*</sup>

## Correction

After publication of this manuscript [1], it has been brought to our attention that we have on several occasions referred to the long-chain acyl-CoA synthetase as ASCL1. In all such cases, the correct abbreviation of ACSL1 should have been used.

## Author details

<sup>1</sup>Department of Experimental Pathology, Mayo Clinic College of Medicine, Rochester, MN 55905, USA. <sup>2</sup>Division of Biomedical Statistics and Informatics, Mayo Clinic, Rochester, MN 55905, USA. <sup>3</sup>Henry Ford Health System, Detroit, MI 48202, USA. <sup>4</sup>Cancer Preventive Material Development Research Center (CPMRC), College of Oriental Medicine, Kyunghee University, Seoul 130-701, Republic of Korea. <sup>5</sup>Department of Anesthesiology, Mayo Clinic College of Medicine, Rochester, MN 55905, USA. <sup>6</sup>Department of Cardiovascular Disease, Mayo Clinic College of Medicine, Rochester, MN 55905, USA. <sup>7</sup>Department of Obstetrics and Gynecology, Mayo Clinic College of Medicine, Rochester, MN 55905, USA. <sup>8</sup>Metabolon, Inc, Durham, NC 27713, USA. <sup>9</sup>Department of Cancer Biology, University of Kansas Medical Center, Kansas City, KN 66160, USA.

Received: 17 October 2014 Accepted: 17 October 2014

Published: 4 November 2014

## Reference

1. Roy D, Mondal S, Wang C, He X, Khurana A, Giri S, Hoffmann R, Jung D-B, Kim SH, Chini EN, Periera JC, Folmes CD, Mariani A, Dowdy SC, Bakkum-Gamez JN, Riska SM, Oberg AL, Karoly AL, Bell LN, Chien J, Shridhar V: **Loss of HSulf-1 promotes altered lipid metabolism in ovarian cancer.** *Cancer Metabol* 2014, **2**:13.

doi:10.1186/2049-3002-2-24

**Cite this article as:** Roy et al.: Correction: Loss of HSulf-1 promotes altered lipid metabolism in ovarian cancer. *Cancer & Metabolism* 2014 **2**:24.

**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](http://www.biomedcentral.com/submit)



\* Correspondence: [shridhar.vijayalakshmi@mayo.edu](mailto:shridhar.vijayalakshmi@mayo.edu)

<sup>†</sup>Equal contributors

<sup>1</sup>Department of Experimental Pathology, Mayo Clinic College of Medicine, Rochester, MN 55905, USA