

## Correction

The following articles were published recently in *Antioxidants and Redox Signaling*. Subsequent to publication, these article titles, abstracts, authors, and affiliations were deposited into PubMed. The style for ARS Comprehensive Invited Reviews was to list the names of the reviewing editors directly below the author line. Because of an electronic method by which articles are deposited, once the articles appeared in the PubMed database, not only did all authors appear in PubMed, but the reviewing editors' names were also run in as authors. This was done in error. The publisher regrets the mistake and lists each article as it appeared originally in PubMed and as it will be corrected:

### Original Listing:

Disulfides as Redox Switches: From Molecular Mechanisms to Functional Significance  
Merridee A. Wouters, Samuel W. Fan, Naomi L. Haworth, Miriam Cortese-Krott,  
Jay Hanas, Klaus Kroencke, Jason Larabee, Hui Lu, F. Wayne Outten, Peep Palumaa  
*Antioxidants & Redox Signaling*. January 1, 2010, 12(1): 53–91.

### Correct Listing:

Disulfides as Redox Switches: From Molecular Mechanisms to Functional Significance  
Merridee A. Wouters, Samuel W. Fan, Naomi L. Haworth  
*Antioxidants & Redox Signaling*. January 1, 2010, 12(1): 53–91.

### Original Listing:

Redox Control of Asthma: Molecular Mechanisms and Therapeutic Opportunities  
Suzy A.A. Comhair, Serpil C. Erzurum, Andrew Ghio, Vuokko Kinnula, Corrine Kliment,  
Paolo Montuschi, Sekhar Reddy, Carl White  
*Antioxidants & Redox Signaling*. January 1, 2010, 12(1): 93–124.

### Correct Listing:

Redox Control of Asthma: Molecular Mechanisms and Therapeutic Opportunities  
Suzy A.A. Comhair, Serpil C. Erzurum  
*Antioxidants & Redox Signaling*. January 1, 2010, 12(1): 93–124.

### Original Listing:

Lipid Oxidation and Peroxidation in CNS Health and Disease: From Molecular Mechanisms  
to Therapeutic Opportunities  
Rao Muralikrishna Adibhatla, James Franklin Hatcher, Savita Khanna,  
Shrinivas K. Kulkarni, Pamela Maher, Cesare Mancuso, Stanley I. Rapoport,  
Mark Smith, Bobby Thomas, Tatsurou Yagami  
*Antioxidants & Redox Signaling*. January 1, 2010, 12(1): 125–169.

### Correct Listing:

Lipid Oxidation and Peroxidation in CNS Health and Disease: From Molecular Mechanisms  
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Rao Muralikrishna Adibhatla, James Franklin Hatcher  
*Antioxidants & Redox Signaling*. January 1, 2010, 12(1): 125–169.

**Original Listing:**

Protein Disulfide Isomerase: A Critical Evaluation of Its Function in Disulfide Bond Formation

Feras Hatahet, Lloyd W. Ruddock, Kawngseog Ann, Adam Benham, David Craik, Lars Ellgaard, David Ferrari, Salvador Ventura

*Antioxidants & Redox Signaling*. November 2009, 11(11): 2807–2850.

**Correct Listing:**

Protein Disulfide Isomerase: A Critical Evaluation of Its Function in Disulfide Bond Formation

Feras Hatahet, Lloyd W. Ruddock

*Antioxidants & Redox Signaling*. November 2009, 11(11): 2807–2850.

**Original Listing:**

Resveratrol: Its Biologic Targets and Functional Activity

Shazib Pervaiz, Andrea Lisa Holme, Bharat B. Aggarwal, Thimmappa S. Anekonda, Joseph A. Baur, Ljiljana Gojkovic-Bukarica, Fulvio Della Ragione, Arianna L. Kim, Luciano Pirola, Philipp Saiko

*Antioxidants & Redox Signaling*. November 2009, 11(11): 2851–2897.

**Correct Listing:**

Resveratrol: Its Biologic Targets and Functional Activity

Shazib Pervaiz, Andrea Lisa Holme

*Antioxidants & Redox Signaling*. November 2009, 11(11): 2851–2897.

**Original Listing:**

Myeloperoxidase: Molecular Mechanisms of Action and Their Relevance to Human Health and Disease

Betty S. van der Veen, Menno P.J. de Winther, Peter Heeringa, Ohara Augusto, John W. Chen, Michael Davies, Xin-Liang Ma, Ernst Malle, Pasquale Pignatelli, Tanja Rudolph

*Antioxidants & Redox Signaling*. November 2009, 11(11): 2899–2937.

**Correct Listing:**

Myeloperoxidase: Molecular Mechanisms of Action and Their Relevance to Human Health and Disease

Betty S. van der Veen, Menno P.J. de Winther, Peter Heeringa

*Antioxidants & Redox Signaling*. November 2009, 11(11): 2899–2937.

There is one additional article that contains the same error, but is not yet published (ahead of print). Here it is listed as shown in PubMed, and with the author line corrected:

**Original Listing:**

Mitochondrial Turnover and Aging of Long-Lived Postmitotic Cells: The Mitochondrial–Lysosomal Axis Theory of Aging

Alexei Terman, Tino Kurz, Marian Navratil, Edgar A. Arriaga, Ulf T. Brunk, Enrique Cadenas, Sandra Cardoso, Joanne Clark, Mark Hannink, Sergio Papa, George Perry, Rodrigue Rossignol, Raj S. Sohal

*Antioxidants & Redox Signaling*. December 2009, ahead of print.

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