



## Statement of Retraction

**Statement of Retraction.** Yu Zhao, Jiliang Wu, Huaiping Zhu, Ping Song, and Ming-Hui Zou. Peroxynitrite-Dependent Zinc Release and Inactivation of Guanosine 5'-Triphosphate Cyclohydrolase 1 Instigate Its Ubiquitination in Diabetes. *Diabetes* 2013;62:4247–4256. DOI: 10.2337/db13-0751. PMID: 23974923. PMCID: PMC3837037

American Diabetes Association

<https://doi.org/10.2337/db23-rt07c>

The above-cited article has been retracted by the American Diabetes Association (ADA), the publisher of *Diabetes*.

Because of ongoing concerns related to instances of potential image duplication, ADA's Panel on Ethical Scientific Programs (ESP) believes that the integrity of the study has been compromised and, therefore, the article should be retracted. The ADA, the publisher of *Diabetes*, has approved the Panel's recommendation.

The ESP maintains that the following instances of potential duplication affect the overall reliability of the study:

- The IB: Biotin lanes in Fig. 1D and Fig. 2E, with contrast and brightness adjustments, appear to be similar.
- The IB: FLAG lanes in Fig. 1D and Fig. 2E (lanes 2–4), with contrast and size adjustments, appear to be similar.

More information about ADA's retraction policies and procedures can be found at <https://diabetesjournals.org/journals/pages/ada-journal-policies>.