

UCSF

UC San Francisco Previously Published Works

Title

Pharmacological inhibition of S-nitrosoglutathione reductase improves endothelial vasodilatory function in rats in vivo

Permalink

<https://escholarship.org/uc/item/6nz9z6fr>

Journal

J. Appl. Physiol., 114(6)

ISSN

1522-1601

Authors

Chen, Qiumei
Sievers, Richard E
Varga, Monika
[et al.](#)

Publication Date

2013-03-15

DOI

10.1152/japplphysiol.01302.2012

Peer reviewed

Chen, Q., Sievers, R.E., Varga, M., Kharait, S., Haddad, D.J., Patton, A.K., Delany, C.S., Mutka, S.C., Blonder, J.P., Dubé, G.P., Rosenthal, J.G., and Springer, M.L. (2013). Pharmacological inhibition of S-nitrosoglutathione reductase improves endothelial vasodilatory function in rats in vivo. *J. Appl. Physiol.* 114:752-760.

The *J. Appl. Physiol.* is reluctant to release papers to repositories in the first 12 months, but an open access link to this paper can be accessed at the top of the following web page:

http://cardiolab.ucsf.edu/molcardiolab/papers.html#Chen_et_al_open_access_link

It must be accessed directly through this site in order to be open access.