Accepted Manuscript

Protective effect of resveratrol against inflammation, oxidative stress and apoptosis in pancreas of aged SAMP8 mice



Cristina Ginés, Sara Cuesta, Roman Kireev, Cruz García, Lisa Rancan, Sergio D. Paredes, Elena Vara, Jesús A.F. Tresguerres

80531-5565(16)30415-6
doi: 10.1016/j.exger.2017.01.021
EXG 9988
Experimental Gerontology
7 October 2016
30 December 2016
22 January 2017

Please cite this article as: Cristina Ginés, Sara Cuesta, Roman Kireev, Cruz García, Lisa Rancan, Sergio D. Paredes, Elena Vara, Jesús A.F. Tresguerres, Protective effect of resveratrol against inflammation, oxidative stress and apoptosis in pancreas of aged SAMP8 mice. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Exg(2017), doi: 10.1016/j.exger.2017.01.021

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Protective effect of resveratrol against inflammation, oxidative stress and

apoptosis in pancreas of aged SAMP8 mice

Cristina Ginés^{a*}, Sara Cuesta^{b*}, Roman Kireev^c, Cruz García^a, Lisa Rancan^a, Sergio D. Paredes^b, Elena Vara^a, Jesús A. F. Tresguerres^{b**}

 ^a Department of Biochemistry and Molecular Biology III, School of Medicine, Complutense University of Madrid, Avda. Complutense s/n. 28040, Madrid, Spain.
^b Department of Physiology, School of Medicine, Complutense University of Madrid, Avda. Complutense s/n. 28040, Madrid, Spain.

^c Instituto de Investigación Biomédica de Vigo (IBIV), Xerencia de Xestión Integrada de Vigo, SERGAS, Biomedical Research Unit, Hospital Rebullón (CHUVI), Vigo, Spain.

*Both authors contributed equally to this work

**Corresponding author: Jesús A. F. Tresguerres MD PhD, Department of Physiology, School of Medicine, Complutense University of Madrid, Avda. Complutense s/n. 28040, Madrid, Spain. Phone: 34 91 3941484, Fax 34 91 3941628, e-mail: guerres@ucm.es

cgines@ucm.es; Author e-mail addresses: Cristina Ginés Sara Cuesta sara5701@hotmail.com; Kireev rakireev@gmail.com; Roman Cruz García mcruzg@ucm.es; Lisa Rancan lisaranc@ucm.es; Sergio D. Paredes spared01@ucm.es; Elena Vara evaraami@ucm.es

Download English Version:

https://daneshyari.com/en/article/5501399

Download Persian Version:

https://daneshyari.com/article/5501399

Daneshyari.com