

Accepted Manuscript

Chronic consumption of quercetin reduces erythrocytes oxidative damage: evaluation at resting and after eccentric exercise in humans

Guglielmo Duranti, Roberta Ceci, Federica Patrizio, Paolo Sgrò, Luigi Di Luigi, Stefania Sabatini, Francesco Felici, Ilenia Bazzucchi

PII: S0271-5317(17)30683-8
DOI: doi: [10.1016/j.nutres.2017.12.002](https://doi.org/10.1016/j.nutres.2017.12.002)
Reference: NTR 7832

To appear in: *Nutrition Research*

Received date: 21 July 2017
Revised date: 13 November 2017
Accepted date: 8 December 2017



Please cite this article as: Duranti Guglielmo, Ceci Roberta, Patrizio Federica, Sgrò Paolo, Di Luigi Luigi, Sabatini Stefania, Felici Francesco, Bazzucchi Ilenia, Chronic consumption of quercetin reduces erythrocytes oxidative damage: evaluation at resting and after eccentric exercise in humans, *Nutrition Research* (2017), doi: [10.1016/j.nutres.2017.12.002](https://doi.org/10.1016/j.nutres.2017.12.002)

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.

Chronic consumption of quercetin reduces erythrocytes oxidative damage: evaluation at resting and after eccentric exercise in humans

Guglielmo Duranti¹ *, Roberta Ceci¹ , *§, Federica Patrizio³ , Paolo Sgrò² , Luigi Di Luigi² ,
Stefania Sabatini¹ , Francesco Felici³ , Ilenia Bazzucchi³

¹ Università degli Studi di Roma “Foro Italico”, Department of Movement, Human and Health Sciences, Unit of Biology, Genetics and Biochemistry, Rome, Italy

² Università degli Studi di Roma “Foro Italico”, Department of Movement, Human and Health Sciences, Unit of Endocrinology, Rome, Italy

³ Università degli Studi di Roma “Foro Italico”, Department of Movement, Human and Health Sciences, Laboratory of Exercise Physiology, Rome, Italy

* These authors contributed equally to the research

§ Corresponding Author:

Dott. Roberta Ceci, PhD

Department of Movement, Social and Health Sciences - University of Rome “Foro Italico”

Piazza Lauro de Bosis, 6 - I-00135 Rome, Italy

Tel. +39 – 06 – 3673 3589

Fax. +39 – 06 – 3673 3479

e-mail: roberta.ceci@uniroma4.it

Download English Version:

<https://daneshyari.com/en/article/8634298>

Download Persian Version:

<https://daneshyari.com/article/8634298>

[Daneshyari.com](https://daneshyari.com)