Accepted Manuscript

Antitumour activity of resveratrol on human melanoma cells: a possible mechanism related to its interaction with malignant cell telomerase

Chiara Platella, Serena Guida, Laura Bonmassar, Angelo Aquino, Enzo Bonmassar, Giampiero Ravagnan, Daniela Montesarchio, Giovanni N. Roviello, Domenica Musumeci, Maria Pia Fuggetta

PII: S0304-4165(17)30246-5

DOI: doi:10.1016/j.bbagen.2017.08.001

Reference: BBAGEN 28909

To appear in: BBA - General Subjects

Received date: 23 June 2017 Revised date: 31 July 2017 Accepted date: 1 August 2017



Please cite this article as: Chiara Platella, Serena Guida, Laura Bonmassar, Angelo Aquino, Enzo Bonmassar, Giampiero Ravagnan, Daniela Montesarchio, Giovanni N. Roviello, Domenica Musumeci, Maria Pia Fuggetta, Antitumour activity of resveratrol on human melanoma cells: a possible mechanism related to its interaction with malignant cell telomerase, *BBA - General Subjects* (2017), doi:10.1016/j.bbagen.2017.08.001

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

Antitumour activity of resveratrol on human melanoma cells: a possible mechanism related to its interaction with malignant cell telomerase

Chiara Platella^a, Serena Guida^b, Laura Bonmassar^c, Angelo Aquino^d, Enzo Bonmassar^b, Giampiero Ravagnan^b, Daniela Montesarchio^a, Giovanni N. Roviello^{e*}, Domenica Musumeci^{a,e*}, Maria Pia Fuggetta^{b*}

^aDepartment of Chemical Sciences, University of Naples Federico II, Via Cintia 21, I-80126, Naples, Italy;

^bInstitute of Translational Pharmacology, CNR, Via Fosso del Cavaliere 100, I-00133, Rome, Italy;

^cLaboratory of Molecular Oncology, Istituto Dermopatico dell'Immacolata-IRCCS, Via Monti di Creta, Rome, Italy;

^dSchool of Medicine, Department of Systems Medicine, University of Rome Tor Vergata, Via Montpellier, Rome, Italy;

^eInstitute of Biostructures and Bioimages, CNR, Via Mezzocannone 16, I-80134, Naples, Italy.

*Corresponding authors:

Maria Pia Fuggetta, PhD

E-mail address: mariapia.fuggetta@ift.cnr.it

Phone: +39-06-49934610;

Domenica Musumeci, PhD

E-mail address: domenica.musumeci@unina.it

Phone: +39-081-674143;

Giovanni Nicola Roviello, PhD

E-mail address: giroviel@unina.it

Phone: +39-081-2534585.

Download English Version:

https://daneshyari.com/en/article/5507874

Download Persian Version:

https://daneshyari.com/article/5507874

<u>Daneshyari.com</u>