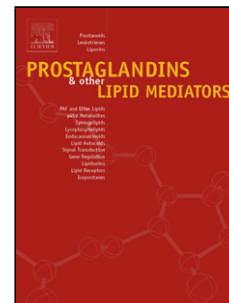


Accepted Manuscript

Title: Differential TBXA2 receptor transcript stability is dependent on the C924T polymorphism

Authors: Vincenzo De Iuliis, Sebastiano Ursi, Alfonso Pennelli, Marika Caruso, Angela Nunziata, Antonio Marino, Vincenzo Flati, Francesco Cipollone, Maria Adele Giamberardino, Gianfranco Vitullo, Elena Toniato, Pio Conti, Stefano Martinotti



PII: S1098-8823(17)30006-0
DOI: <http://dx.doi.org/doi:10.1016/j.prostaglandins.2017.07.001>
Reference: PRO 6232

To appear in: *Prostaglandins and Other Lipid Mediators*

Received date: 9-1-2017
Revised date: 26-5-2017
Accepted date: 3-7-2017

Please cite this article as: Iuliis Vincenzo De, Ursi Sebastiano, Pennelli Alfonso, Caruso Marika, Nunziata Angela, Marino Antonio, Flati Vincenzo, Cipollone Francesco, Giamberardino Maria Adele, Vitullo Gianfranco, Toniato Elena, Conti Pio, Martinotti Stefano. Differential TBXA2 receptor transcript stability is dependent on the C924T polymorphism. *Prostaglandins and Other Lipid Mediators* <http://dx.doi.org/10.1016/j.prostaglandins.2017.07.001>

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.

Differential TBXA2 receptor transcript stability is dependent on the C924T polymorphism

Vincenzo De Iuliis¹, Sebastiano Ursi¹, Alfonso Pennelli², Marika Caruso², Angela Nunziata², Antonio Marino¹, Vincenzo Flati³, Francesco Cipollone⁴, Maria Adele Giamberardino⁴, Gianfranco Vitullo¹, Elena Toniato^{2,*}, Pio Conti⁵, Stefano Martinotti^{1,2}

¹ SS Annunziata University Hospital, Unit of Clinical Molecular Biology and Predictive Medicine, University of Chieti, ASL Lanciano-Vasto-Chieti, Chieti, Italy

² Department of Medical, Oral and Biotechnological Sciences, Via dei Vestini 31, University of Chieti, Italy

³ Department of Biotechnological and Applied Clinical Sciences, University of L'Aquila, L'Aquila, Italy

⁴ Department of Medicine and Science of aging, Via dei Vestini 31, University of Chieti, Italy

⁵ Immunology Division, Postgraduate Medical School, University of Chieti, Viale Unità d'Italia 73, Chieti, Italy

***Corresponding Author**

Elena Toniato

Department of Medical, Oral and Biotechnological Sciences, University of Chieti, Italy

Via dei Vestini 31, Chieti, Italy

Telephone: +3908713554161

Fax: +390871357340

e-mail: e.toniato@unich.it

Download English Version:

<https://daneshyari.com/en/article/8359140>

Download Persian Version:

<https://daneshyari.com/article/8359140>

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