

Accepted Manuscript

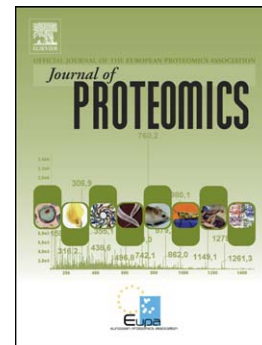
Proteomic identification of Reticulocalbin 1 as potential tumor marker in Renal Cell Carcinoma

Giuliana Giribaldi, Giovanna Barbero, Giorgia Mandili, Lorenzo Daniele, Amina Khadjavi, Agata Notarpietro, Daniela Ulliers, Mauro Prato, Valerio G. Minero, Antonino Battaglia, Marco Allasia, Andrea Bosio, Anna Sapino, Paolo Gontero, Bruno Frea, Dario Fontana, Paolo Destefanis

PII: S1874-3919(13)00410-7
DOI: doi: [10.1016/j.jprot.2013.07.018](https://doi.org/10.1016/j.jprot.2013.07.018)
Reference: JPROT 1513

To appear in: *Journal of Proteomics*

Received date: 2 May 2013
Accepted date: 22 July 2013



Please cite this article as: Giribaldi Giuliana, Barbero Giovanna, Mandili Giorgia, Daniele Lorenzo, Khadjavi Amina, Notarpietro Agata, Ulliers Daniela, Prato Mauro, Minero Valerio G., Battaglia Antonino, Allasia Marco, Bosio Andrea, Sapino Anna, Gontero Paolo, Frea Bruno, Fontana Dario, Destefanis Paolo, Proteomic identification of Reticulocalbin 1 as potential tumor marker in Renal Cell Carcinoma, *Journal of Proteomics* (2013), doi: [10.1016/j.jprot.2013.07.018](https://doi.org/10.1016/j.jprot.2013.07.018)

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.

Proteomic identification of Reticulocalbin 1 as potential tumor marker in Renal Cell Carcinoma

Giuliana Giribaldi^{1§*}, Giovanna Barbero^{1§}, Giorgia Mandili², Lorenzo Daniele³, Amina Khadjavi¹, Agata Notarpietro¹, Daniela Ulliers¹, Mauro Prato⁴, Valerio G. Minero², Antonino Battaglia⁵, Marco Allasia⁵, Andrea Bosio⁵, Anna Sapino³, Paolo Gontero⁵, Bruno Frea⁵, Dario Fontana⁵, Paolo Destefanis⁵

¹ Dipartimento di Oncologia, Università di Torino

² Dipartimento di Biotecnologie Molecolari e Scienze Per La Salute, Università di Torino

³ Dipartimento di Scienze Mediche, Università di Torino

⁴ Dipartimento di Neuroscienze, Università di Torino

⁵ Divisione Universitaria di Urologia 2, Ospedale San Giovanni Battista Molinette A.O. Città della Salute e della Scienza di Torino

§ Contributed equally to this manuscript

*Corresponding author at: Dipartimento di Oncologia, Università di Torino

Via Santena 5 bis – 10126 Torino - Italy.

E-mail: giuliana.giribaldi@unito.it

Telephone: +39 011 6705858

Fax: +39 011 6705845

KEYWORDS: renal cancer; proteomics; tumor markers; immunohistochemistry; Reticulocalbin 1.

Abbreviations: RCC, renal cell carcinoma; IHC, immunohistochemistry; RCN1, Reticulocalbin 1; WB, Western Blotting; DAB, 3,3'-diaminobenzidine.

Download English Version:

<https://daneshyari.com/en/article/7637340>

Download Persian Version:

<https://daneshyari.com/article/7637340>

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