See discussions, stats, and author profiles for this publication at: https://www.researchgate.net/publication/269716113

# RETRACTED ARTICLE: Structure and characterization of cancer pagurus hemocyanin

ARTICLE in MARINE BIOTECHNOLOGY · DECEMBER 2014

Impact Factor: 3.27 · DOI: 10.1007/s10126-014-9609-5 · Source: PubMed

**READS** 

59

#### 9 AUTHORS, INCLUDING:



#### Aleksandar Dolashki

**Bulgarian Academy of Sciences** 

17 PUBLICATIONS 116 CITATIONS

SEE PROFILE



### Pavlina Dolashka

**Bulgarian Academy of Sciences** 

111 PUBLICATIONS 912 CITATIONS

SEE PROFILE



## Wolfgang Voelter

University of Tuebingen

941 PUBLICATIONS 11,469 CITATIONS

SEE PROFILE

#### **ORIGINAL ARTICLE**

# **RETRACTED ARTICLE:** Structure and Characterization of *Cancer pagurus* Hemocyanin

Aleksandar Dolashki • Mariana Radkova • Elena Todorovska • Martin Ivanov • Stefan Stevanovic • Laura Molin • Piero Traldi • Wolfgang Voelter • Pavlina Dolashka

Received: 13 October 2013 / Accepted: 9 November 2014 / Published online: 11 December 2014 © Springer Science+Business Media New York 2015

The authors have decided to retract this article. Upon carrying out further analyses it has been found that the hemocyanin was not from *Cancer pagurus*.

The authors have decided to retract this article. Upon carrying out further analyses it has been found that the hemocyanin was not from *Cancer pagurus*.

A. Dolashki · P. Dolashka Institute of Organic Chemistry, Bulgarian Academy of Sciences, G. Bonchev 9, Sofia 1113, Bulgaria

M. Radkova · E. Todorovska · M. Ivanov AgroBioInstitute, 8 Dragan Tsankov, Str., 1164 Sofia, Bulgaria

S. Stevanovic

Department of Immunology, Institute for Cell Biology, University of Tübingen, Auf der Morgenstelle 15, D-72076 Tübingen, Germany

L. Molin · P. Traldi CNR-ISTM, Corso Stati Uniti 4, 35129 Padova, Italy

W. Voelter Interfacultary Institute of Biochemistry, Eberhard-Karls-University of Tuebingen, Hoppe-Steyler-Strasse 4, D-72076 Tübingen, Germany

P. Dolashka (⊠)
Institute of Organic Chemistry with Centre of Phytochemistry,
Bulgarian Academy of Sciences, G. Bonchev str. 9, 1113 Sofia,
Bulgaria
e-mail: pda54@abv.bg

