MailBox | Compose | Address Book | Options | Search | View Message

logout

delete reply reply to all forward previous msg next msg Showing Message: 1 of 580

Date Sent: Wednesday, June 07, 2006 6:39 AM

From: "Jones, Jennifer (ELS-OXF)" <J.Jones@elsevier.co.uk> Add to Address Book

To: ivetak <ivetak@vt.edu>

Status: ☐ Urgent ☐ New Update Status

Subject: RE: Obtain Permission

Message:

Dear Iveta Becvarova

We hereby grant you permission to reproduce the material detailed below in print and electronic format at no charge subject to the following conditions:

1. If any part of the material to be used (for example, figures) has appeared in our publication with credit or acknowledgement to another source, permission must also be sought from that source. If such permission is not obtained then that material may not be included in your publication/copies.

2. Suitable acknowledgement to the source must be made, either as a footnote or in a reference list at the end of your publication, as follows:

"Reprinted from Publication title, Vol number, Author(s), Title of article, Pages No., Copyright (Year), with permission from Elsevier".

3. This permission is granted for non-exclusive world rights in all languages.

4. Reproduction of this material is granted for the purpose for which permission is hereby given, and includes use in any future editions.

Yours sincerely

Jennifer Jones

Rights Assistant

Your future requests will be handled more quickly if you complete the online form at www.elsevier.com/permissions

-----Original Message-----
From: Wright, Sharelle (ELS)
Sent: 06 June 2006 15:42
To: Rights and Permissions (ELS)
Cc: ivetak@vt.edu
Subject: FW: Obtain Permission

Thank you for your request to use material from Food Chem Toxicol. The rights for this title are handled by one of our other offices. Your request has been forwarded to them. If you would like to contact them directly, their details are:

Helen Gainsford

Elsevier

Langford Lane

Kidlington

Oxford OX5 1GB

United Kingdom

permissions@elsevier.com

Fax: 44 1865 85 3333

Sharelle Wright

Rights Assistant

Elsevier Health Sciences

1600 JFK Blvd. St 1900

Philadelphia, PA 19103-2899

Tel: 215.239.3796

Fax:215.239.3805

-----Original Message-----

From: ivetak@vt.edu [mailto:ivetak@vt.edu]

Sent: Friday, June 02, 2006 5:04 PM

To: healthpermissions@elsevier.com

Subject: Obtain Permission

This Email was sent from the Elsevier Corporate Web Site and is related to Obtain Permission form:

Product: Customer Support

Component: Obtain Permission

Web server: http://www.elsevier.com

IP address: 10.10.24.149

Client: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0; .NET CLR 1.1.4322)

Invoked from: http://www.elsevier.com/wps/find/obtainpermissionform.cws_home?isSubmitted=yes&navigateXmlFileName=/store/prod_webcache_act/framework_support/obtainpermission.xml

Request From:

DVM, MS Iveta Becvarova

VA-MD Regional College of Veterinary Medicine Duck Pond Dr., Phase II

24061

Blacksburg

United States

Contact Details:

Telephone: 540 231 4827

Fax: 540 231 1676

Email Address: ivetak@vt.edu

To use the following material:

ISSN/ISBN:

Title: Food Chem Toxicol

Author(s): Chaudiere J, Ferrari-Iliou R

Volume: 37

Issue: 9-10

Year: 1999

Pages: 949 - 962

Article title: Intracellular antioxidants: from chemical to

How much of the requested material is to be used:

Figure 3, page 955

Are you the author: No

Author at institute: No

How/where will the requested material be used: [how_used]

Details:

Peroxidative protection of parenteral admixture by d-alpha-tocopherol and its effect on oxidative status of obese cats

Additional Info:

- end -

For further info regarding this automatic email, please contact:

WEB APPLICATIONS TEAM (esweb.admin@elsevier.co.uk)