



Confirmation Number: 11655083

Order Date: 07/10/2017

Customer Information

Customer: Ian Carter
Account Number: 3001094481
Organization: Ian Carter
Email: ic12@ic.ac.uk
Phone: +44 7983337957
Payment Method: Credit Card ending in 2126

This is not an invoice

Order Details

Journal of experimental biology

Billing Status:
Charged to Credit Card

Order detail ID: 70596839
ISSN: 1477-9145
Publication Type: e-Journal
Volume:
Issue:
Start page:
Publisher: COMPANY OF BIOLOGISTS LTD.
Author/Editor: Company of Biologists

Permission Status: **Granted**
Permission type: Republish or display content
Type of use: Republish in a thesis/dissertation
Order License Id: 4145460813384

Requestor type Academic institution
Format Print, Electronic
Portion chart/graph/table/figure
Number of charts/graphs/tables/figures 1

Title or numeric reference of the portion(s)

Title of the article or chapter the portion is from

Fig.3. Transmission electron micrographs of the integument of the familiar bluets, *Enallagma civile* (Coenagrionidae), prepared by rapid fixation (Hayat and Giaquinta, 1970). (A) Cuticle and epidermal pigment cells at 60003 magnification. Scale bar, 5·µm. (D) Lightscattering nanospheres at 50·0003 magnification, showing the dark internal spot within many spheres. Scale bar, 500·nm. Abbreviations: c, cuticle; cm, cell membranes of neighbouring pigment cells; n, nucleus; o, ommochrome granules; s, light-scattering spheres.

Blue integumentary structural colours in dragonflies (Odonata) are not produced by incoherent Tyndall scattering

Editor of portion(s)	N/A
Author of portion(s)	Richard O. Prum, Jeff A. Cole, Rodolfo H. Torres
Volume of serial or monograph	207
Page range of portion	4003
Publication date of portion	12 August 2004
Rights for	Main product
Duration of use	Life of current edition
Creation of copies for the disabled	no
With minor editing privileges	yes
For distribution to	Worldwide
In the following language(s)	Original language of publication
With incidental promotional use	no
Lifetime unit quantity of new product	Up to 499
Made available in the following markets	All
The requesting person/organization	Ian Carter
Order reference number	
Author/Editor	IE Carter
The standard identifier of New Work	In Spiral Depository
Title of New Work	An Experimental Study in the Variation of the Near-Circular Polarisation Properties in Scarabaeoidae Beetles
Publisher of New Work	Imperial College London
Expected publication date	Sep 2017
Estimated size (pages)	200
Payment Method:	CC ending in 2126

Note: This item was charged to your credit card through our **RightsLink service**. [More info](#)

\$ 3.50

Total order items: 1

Order Total: \$3.50

[About Us](#) | [Privacy Policy](#) | [Terms & Conditions](#) | [Pay an Invoice](#)

Copyright 2017 Copyright Clearance Center