

M125 C, M205 C & M205 A Encoded Stereo Microscopes Publication

Total recall of your settings

[Search for related articles in Google Scholar](#)

Mysmenidae (Arachnida, Araneae), a spider family newly recorded from Vietnam

Yucheng Lin, Shuqiang Li (2014)
Zootaxa 3826 (1) p. 169-94

Morphology Study of Four Kinds of Syrphid

Zhuo Zhang, Hui Liang, Jian Nan Hu, Xin Li, Guang Chun Liu (2014)
Advanced Materials Research 955-959 p. 716-719

Description and natural history of the first micropterous *Meteorus* species: *M. orocrambivorus* sp. n. (Hymenoptera, Braconidae, Euphorinae), endemic to New Zealand

Helmuth Aguirre, Scott Shaw, Jocelyn Berry, Claudio de Sassi (2014)
Journal of Hymenoptera Research 38 p. 45-57

The effect of gaseous atmospheres on friction and wear of steel-steel contacts

Igor Velkavrh, Florian Ausserer, Stefan Klien, Josef Brenner, Pierre Foret, Alexander Diem (2014)
Tribology International

Gender Specific Reproductive Strategies of an Arctic Key Species (*Boreogadus saida*) and Implications of Climate Change

Jasmine Nahrgang, Oystein Varpe, Ekaterina Korshunova, Svetlana Murzina, Ingeborg G Hallanger, Ireen Vieweg, Jorgen Berge (2014)
PloS one 9 (5) p. e98452

Four new species of pholcine spiders (Araneae: Pholcidae) from Southeast Asia

ZHIYUAN YAO, Shuqiang LI, PETER JAEGER (2014)
Zootaxa 3793 (3) p. 331

On the development of nugget growth model for resistance spot welding

Kang Zhou, Lilong Cai (2014)
Journal of Applied Physics 115 (16) p. 164901

Two new species of *Selitrichodes* (Hymenoptera: Eulophidae: Tetrastichinae) inducing galls on *Casuarina* (Casuarinaceae)

NICOLE FISHER, AUBREY MOORE, BRADLEY BROWN, MATTHEW PURCELL, GARY S. TAYLOR,

JOHN LA SALLE (2014)
Zootaxa 3790 (4) p. 534

Late Cretaceous (Cenomanian-Turonian) macroflora from the Chatham Islands, New Zealand: Bryophytes, lycophytes and pteridophytes

Chris Mays, Anne-Marie P. Tosolini, David J. Cantrill, Jeffrey D. Stilwell (2014)
Gondwana Research

Articulated *wiwaxia* from the cambrian stage 3 xiaoshiba lagerstaette

Jie Yang, Martin R Smith, Tian Lan, Jin-Bo Hou, Xi-Guang Zhang (2014)
Scientific reports 4 p. 4643

Micromanipulation and Pick-Up System for X-Ray Diffraction Characterization of Micrometer-Sized Single Particles

Y Takeichi, N Inami, T Ueno, K Saito, H Otori, R Sagayama, R Kumai, K Ono (2014)
Journal of Physics: Conference Series 502 p. 012008

First record of the genus *Wilkinsonellus* (Hymenoptera, Braconidae, Microgastrinae) from Fiji with description of three new species

Diana Carolina Arias-Penna, Yali Zhang, James B Whitfield (2014)
ZooKeys (397) p. 25-47

Cell-laden biphasic scaffolds with anisotropic structure for the regeneration of osteochondral tissue

Kathleen Schuetz, Florian Despang, Anja Lode, Michael Gelinsky (2014)
Journal of tissue engineering and regenerative medicine

Chambered cuticle, pellicles, strange sensilla, and extraordinary muscle arrangements: A study of the micropterigid larval trunk (Lepidoptera: Micropterigidae).

Steen T K Dupont (2014)
Journal of morphology

Six new species of the spider family Ochyroceratidae Fage 1912 (Arachnida: Araneae) from Southeast Asia

FENGYUAN LI, Shuqiang LI, PETER JAEGER (2014)
Zootaxa 3768 (2) p. 119

Smurf1 Knocked-Down, Mesenchymal Stem Cells and BMP-2 in an Electrospun System for Bone Regeneration

Maria Rodriguez-Evora, Emiliano Garcia-Pizarro, Carlos Del Rosario, Javier Perez-Lopez, Ricardo Reyes, Araceli Delgado, Jose C Rodriguez-Rey, Carmen Evora (2014)
Biomacromolecules

Comparative Anatomy of the Lower Jaw and Dentition of *Pseudopus apodus* and the Interrelationships of Species of Subfamily Anguinae (Anguimorpha, Anguidae)

Jozef Klembara, Miroslav Hain, Karolina Dobiasova (2014)

Anatomical record

Bone Regeneration Induced by an In Situ Gel-Forming Poloxamine, Bone Morphogenetic Protein-2 System

M. Rodriguez-evora, R. Reyes, C. Alvarez-Lorenzo, A. Concheiro, A. Delgado, C. Evora (2014)

Journal of Biomedical Nanotechnology 10 (6) p. 959-969

A new protocol for the collection and cataloguing of reference material for the study of fossil Cyperaceae fruits: The Modern Carpological Collection

Edoardo Martinetto, Daniela Bouvet, Elena Vassio, Paola Magni, Pedro Jimenez-Mejias (2013)

Review of Palaeobotany and Palynology

***Fecenia travancoria* Pocock is recognised as a junior synonym of *Fecenia protensa* Thorell (Araneae: Psecridae): A case of intraspecific variation**

JOBÍ J. MALAMEL, MOOTHEDATHU S. PRADEEP, POTHALIL A. SEBASTIAN (2013)

Zootaxa 3741 (3) p. 359

Phylogeography of *Primula allionii* (Primulaceae), a narrow endemic of the Maritime Alps

Gabriele Casazza, Fabrizio Grassi, Giovanni Zecca, Mauro Giorgio Mariotti, Maria Guerrina, Luigi Minuto (2013)

Botanical Journal of the Linnean Society

Individual-specific tonometry on porcine eyes

Leo K.K. Leung, Match W.L. Ko, David C.C. Lam (2013)

Medical Engineering & Physics

Physiological and proteomic changes suggest an important role of cell walls in the high tolerance to metals of *Elodea nuttallii*

Floriane Larras, Nicole Regier, Sebastien Planchon, John Pote, Jenny Renaut, Claudia Cosio (2013)

Journal of Hazardous Materials

Intertidal foraminiferal fauna and the distribution of *Elphidiidae* at Chupa Inlet, western White Sea

Sergei Korsun, Morten Hald, Elena Golikova, Anna Yudina, Ivan Kuznetsov, Dmitry Mikhailov, Olga Knyazeva (2014)

Marine Biology Research 10 (2) p. 153-166

A New Mesozoic Species of Soft-Bodied Plant Beetle (Coleoptera: Dascillidae) from the Early Cretaceous of Inner Mongolia, China with a Review of Fossil Dascillidae

Zhenyu Jin, Adam Sslipinski, Hong Pang, Dong Ren (2013)

Annales Zoologici 63 (3) p. 501-509

Protein Arginine Methyltransferase 1 and 8 Interact with FUS to Modify Its Sub-Cellular Distribution and Toxicity *In Vitro and In Vivo*

Chiara Scaramuzzino, John Monaghan, Carmelo Milioto, Nicholas A Lanson, Astha Maltare, Tanya Aggarwal, Ian Casci, Frank O Fackelmayer, Maria Pennuto, Udai Bhan Pandey (2013)

PloS one 8 (4) p. e61576



Leica Microsystems GmbH | Ernst-Leitz-Strasse 17–37 | D-35578 Wetzlar (Germany)
Tel. +49 (0) 6441 29-40 00 | F +49 (0) 6441 29-41 55

www.leica-microsystems.com

CONNECT
WITH US!

