

Institutional Sign In

Browse

My Settings

Get Help

Subscribe

Search within re

Filter

AlertShow: Show All Results

Export

Set Search Alerts

Search History

Sort By: Sort Relevance

Displaying results 1-7 of 7 for ((larva) AND culture) x

Conferences (5)

Journals & Magazines (2)

Filter results by

Search within results

Content Type

Conferences (5)

Journals & Magazines (2)

Year

Single Year

Range

2000

2017

From

To

2000

2017

Author

Affiliation

Publication Title

Supplemental Items

Conference Location

Effect of Low-lying Land Environment on Abundance of Cotton Spider Mites and Total Phenolic Content of Leaves and their Relationship

Yan-Fang Pei | Lian-You Gui | Wen-Kai Wang

2013 Third International Conference on Intelligent System Design and Engineering Applications

Year: 2013

Effect of Low-lying Land Environment on Abundance of Cotton Spider Mites and Total Phenolic Content of Leaves and their Relationship

Yan-Fang Pei; Lian-You Gui; Wen-Kai Wang

2013 Third International Conference on Intelligent System Design and Engineering Applications

Year: 2013

Pages: 641 - 645

IEEE Conferences

Abstract

(1067 Kb)

Use of fly larvae (Musca domestica) in feed for Macrobrachium sp.

J. J. De Leon-ramirez | J. F. Garcia-Trejo | C. F. Sosa-Ferreya | V. Caltzontzin-Rabell | D. a. Robles-Bustos | S. A. Martinez-Ramos

2016 12th Congreso Internacional de Ingenieríā (CONIIN)

Year: 2016

Use of fly larvae (Musca domestica) in feed for Macrobrachium sp.

J. J. De Leon-ramirez; J. F. Garcia-Trejo; C. F. Sosa-Ferreya; V. Caltzontzin-Rabell; D. a. Robles-Bustos; S. A. Martinez-Ramos

2016 12th Congreso Internacional de Ingenieríā (CONIIN)

Year: 2016

Pages: 1 - 4

IEEE Conferences

Abstract

(224 Kb)

Construction of Regenerative Mechanical Systems of Insect Cells for a Quasi-Living Machine

Yoshitake Akiyama | Kikuo Iwabuchi | Yuji Furukawa | Keisuke Morishina

2006 IEEE International Symposium on MicroNanoMechanical and Human Science

Year: 2006

Construction of Regenerative Mechanical Systems of Insect Cells for a Quasi-Living Machine

Yoshitake Akiyama; Kikuo Iwabuchi; Yuji Furukawa; Keisuke Morishina

2006 IEEE International Symposium on MicroNanoMechanical and Human Science

Year: 2006

Pages: 1 - 5
Cited by: Papers (1)
IEEE Conferences

Abstract (4536 Kb)

An FIM-Based Long-Term In-Vial Monitoring System for Drosophila Larvae

Dimitri Berh | Benjamin Risse | Tim Michels | Nils Otto | Xiaoyi Jiang | Christian Klämbt
IEEE Transactions on Biomedical Engineering
Year: 2017 | Volume: 64 | Issue: 8

- ☐ **An FIM-Based Long-Term In-Vial Monitoring System for Drosophila Larvae**
Dimitri Berh; Benjamin Risse; Tim Michels; Nils Otto; Xiaoyi Jiang; Christian Klämbt
IEEE Transactions on Biomedical Engineering
Year: 2017, Volume: 64, Issue: 8
Pages: 1862 - 1874
IEEE Journals & Magazines

Abstract (1281 Kb) Media

Measurement of water current field created by paddle wheel aerators in shrimp culture pond

Jumbo Zhang | Daisuke Kitazawa
OCEANS 2016 - Shanghai
Year: 2016

- ☐ **Measurement of water current field created by paddle wheel aerators in shrimp culture pond**
Jumbo Zhang; Daisuke Kitazawa
OCEANS 2016 - Shanghai
Year: 2016
Pages: 1 - 4
IEEE Conferences

Abstract (539 Kb)

Insects for space agriculture and sustainable foods web on Earth

Naomi Katayama | Kenji Baba | Tuyoshi Yoshimura | Masamichi Yamashita
2009 4th International Conference on Recent Advances in Space Technologies
Year: 2009

- ☐ **Insects for space agriculture and sustainable foods web on Earth**
Naomi Katayama; Kenji Baba; Tuyoshi Yoshimura; Masamichi Yamashita
2009 4th International Conference on Recent Advances in Space Technologies
Year: 2009
Pages: 53 - 55
IEEE Conferences

Abstract (445 Kb)

Microwave radiation induces a heat-shock response and enhances growth in the nematode Caenorhabditis elegans

D. De Pomerai | C. Daniells | H. David | J. Allan | I. Duce | M. Mutwakil | D. Thomas | P. Sewell | J. Tattersall | D. Jones | P. Candido
IEEE Transactions on Microwave Theory and Techniques
Year: 2000 | Volume: 48 | Issue: 11

- ☐ **Microwave radiation induces a heat-shock response and enhances growth in the nematode Caenorhabditis elegans**

D. De Pomerai; C. Daniells; H. David; J. Allan; I. Duce; M. Mutwakil; D. Thomas; P. Sewell; J. Tattersall; D. Jones; P. Candido
IEEE Transactions on Microwave Theory and Techniques
Year: 2000, Volume: 48, Issue: 11
Pages: 2076 - 2081
Cited by: Papers (15)
IEEE Journals & Magazines

Abstract (96 Kb)

« First < < 1 > > Last »

IEEE Account	Purchase Details	Profile Information	Need Help?
» Change Username/Password	» Payment Options	» Communications Preferences	» US & Canada: +1 800 678 4333
» Update Address	» Order History	» Profession and Education	» Worldwide: +1 732 981 0060
	» View Purchased Documents	» Technical Interests	» Contact & Support

| [About IEEE Xplore](#) | [Contact Us](#) | [Help](#) | [Accessibility](#) | [Terms of Use](#) | [Nondiscrimination Policy](#) | [Sitemap](#) | [Privacy & Opting Out of Cookies](#)

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.
© Copyright 2018 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.

IEEE Account
Profile Information
Purchase Details
Need Help?
Other

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.
© Copyright 2018 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.

US & Canada: +1 800 678 4333
Worldwide: +1 732 981 0060