

Hello and welcome!

What's new when searching your online library at INSPIRE?

Get Ready to Learn!

Lisa Jones, MSIT | SaaS Trainer

Topics Covered

WHAT'S CHANGED & WHY

Updated EBSCO Searching Interfaces as of July 2023

INSPIRE Search – search many online resources/databases

Concept Map Searching-visual way to search

EBSCOhost – search 1 or more EBSCO databases

EXPLORA – search specialized resources

Audience specific – K-4, 5-8, 9-12, Adult

Subject specific – Legal, History, Science, Small Business

Update coming late 2023: Biography Reference Center, Literary Reference Center, Points of View

How to prepare...



- URL redirects in place--no changes to search boxes or direct URL's
- Reports & Statistics gathering is unchanged
- Review Connect documentation, tutorials and promotional materials

EBSCO's New User Interfaces

- ✓ Modern web designs
- ✓ Improved navigation
- ✓ Responsive for all devices

- ✓ Accessible
- ✓ Internationalization

EDS, EBSCOhost, Explora, Reference Centers, EBSCOadmin, Mobile app

The screenshot shows the EBSCOhost desktop interface. At the top left is the Stanford logo. A search bar contains the text 'spotted lanternfly'. Below the search bar are filters: 'All filters (1)', 'Full Text Online', 'Peer reviewed', 'All time', and 'Source type'. A 'MyEBSCO' user profile is visible in the top right, showing the name 'Timothy Lull' and options for 'My preferences', 'Manage your account', and 'Sign out of MyEBSCO'. The main content area displays search results for 'spotted lanternfly' with 3,739 results. The first result is an article titled 'Skyscrapers as Ecological Traps of the Spotted Lanternfly (Lycorma delicatula) (Hemiptera: Fulgoridae): Preliminary Observations.' The second result is 'An evaluation of Spotted Lanternfly (Lycorma delicatula) detection dog training and performance'. The third result is 'Sizing up spotted lanternfly nymphs for instar determination and growth allometry.' A left sidebar contains navigation options like 'My dashboard', 'Research tools', and 'Additional Resources'.

The screenshot shows the EBSCO Experience Manager desktop interface. The header includes the EBSCO logo and the text 'EBSCO Experience Manager' with the user name 'Timothy Lull'. The main content area features a 'Welcome, Timothy!' message and a list of administrative tasks: 'Configure branding, labels and more for your EBSCO product experiences.', 'Set up integrations to third party resources.', and 'Access training and information to support EBSCO products.' Below this are three cards: 'EBSCO configuration', 'Authentication & access', and 'Topic management', each with a 'Launch app' button. A 'Feedback' button is visible on the left side.

The screenshot shows the EBSCO mobile app interface. The top bar displays the time '5:08' and the user name 'Timothy'. Below the top bar is a 'Welcome, Timothy' message and the text 'Academic Demo Library'. The main content area features a 'Recently viewed' section with an article titled 'Biology and Management of t...' by 'Urban, Julie M.; Lea...'. Below this is a 'Discover recent subjects' section with buttons for 'Spotted Lanternfly', 'Conservation d...', 'genetic markers', and 'plant proteins'.

The screenshot shows the EBSCO mobile app interface displaying search results. The top bar includes the EBSCO logo and the text 'EBSCO Mobile EBSCO Publishing'. Below the top bar is a search bar and a list of filters: 'Full Text', 'Available in Library Collection', 'Peer Reviewed', 'All time', and 'Advanced search'. The bottom navigation bar includes icons for home, search, and user profile.

New UI Accessibility Features

- Responsive interfaces for use on different sized devices
- Simplified design to reduce cognitive load
- Auto Suggest and Auto Correct
- Easy to access quick filters
- Accessible eBook formats EPUB and Digital Rights Management free (DRM-free)
- Headings and landmarks for screen reader navigation
- Descriptive text for images/non-text
- Transcripts for videos
- Skip links
- Text-to-speech feature for PDF and Text formats

Accessible product features



Text-to-Speech

Text-to-speech functionality on HTML full-text articles



Transcripts

Transcripts for videos and audiobooks



Alternate Text

Descriptive page titles and alternate text for meaningful images



ARIA Landmarks

ARIA landmarks to assist users with screen readers



Keyboard Access

Keyboard-only navigation



EPUB & DRM-free eBooks

Many titles available DRM-free and in EPUB format

The screenshot shows the EBSCOhost search interface. At the top, a red bar contains a "Skip to search" link. Below this is the EBSCOhost logo. A left sidebar menu includes "My dashboard" and a list of items: "Overview", "Projects", "Saved", "Searches", and "View all". The main content area features a search bar with the text "EBSCOhost Multi Database Search" and a search icon. Below the search bar are filters for "Online full text", "Peer reviewed", and "All time". An "Advanced search" link is located at the bottom right of the search area.

New UI Viewers

- Responsive Design for Mobile UI & Mobile App
- Accessible & HTML Translatable
- Consistent Share Tools with Result Lists

To Be or Not to Be ...Human? Theorizing the Role of Human-Like Competencies in Conversational Artificial Intelligence Agents.

Published in: Journal of Management Information Systems, 2022, Business Source Ultimate

By: Chandra, Shalini;Shirish, Anuragini;Srivastava, Shirish C.

Driven by the need to provide continuous, timely, and efficient customer service, firms are constantly experimenting with emerging technological solutions. In recent times firms have shown an increased interest in designing and implementing artificial intelligence (AI)-based interactional technologies such as conversational AI agents and chatbots, that obviate the need for having human service agents for the provision of customer service. However, the business impact of conversational AI is contingent on customers using it adequately engaging with these tools. This engagement depends, in turn, on conversational AI's similarity, or likeness to the human beings it is intended to replace. Businesses therefore need to understand what human-like characteristics and competencies should be embedded in customer-facing conversational AI agents to facilitate smooth user interaction. This focus on "human-likeness" for conversational AI is in sharp contrast to most prior information systems (IS) user engagement research, which is predicated on the "instrumental value" of information technology (IT). Grounding our work on individual human competency and media naturalness literatures, we explore the key role of human-like interactional competencies in conversational AI agents—specifically, cognitive, relational, and emotional competencies—facilitating user engagement. We also hypothesize the mediating role of

Text Viewer

Sizing up spotted lanternfly nymphs for instar determination and growth allometry.

Published in: PLoS ONE, 2/2/2023, Academic Search Ultimate

By: Bien, Theodore;Alexander, Benjamin H.;White, Eva;Hsieh, S. Tonia;Kane, Suzanne Amador

Introduction

A major ongoing research effort seeks to understand the behavior, ecology and control of the spotted lanternfly (SLF) (*Lycorma delicatula*), a highly invasive pest in the U.S. and South Korea. These insects undergo four nymphal stages (instars) before reaching adulthood, and appear to shift host plant preferences, feeding, dispersal and survival patterns, anti-predator behaviors, and response to traps and chemical controls with each stage. However, categorizing SLF life stage is challenging for the first three instars, which have the same coloration and shape. Here we present a dataset of body mass and length for SLF nymphs throughout two growing seasons and compare our results with previously-published ranges of instar body lengths. An analysis using two clustering methods revealed that 1st instar body mass and length fell into distinct clusters consistently between years, supporting using these metrics to stage nymphs during a single growing season. The length ranges for 2nd-4th instars agreed between years in our study, but differed from those reported by earlier studies for diverse locations, indicating that it is important to obtain these metrics as a baseline region for most accurate staging. We also used these data to explore the scaling of SLF instar bodies during growth. SLF nymph body mass scaled with body length varied between isometry (constant shape) and growing somewhat faster than predicted by isometry in the two years studied. Using previously published data, we also found that SLF nymph adhesive footpad area varies in direct proportion to weight, suggesting that footpad adhesion is independent of nymphal stage, while their tarsal claws display positive allometry and hence disproportionately increasing grasp (mechanical adhesion). By contrast, mouthpart dimensions are weakly correlated with body length, consistent with predictions that these features should reflect preferred host plant characteristics rather than body size. We recommend future studies use the body mass vs length growth curve as a fitness benchmark to study how SLF instar

PDF Viewer

The Hidden Company That Trees Keep : Life From Treetops to Root Tips

James B. Nardi

EPUB Viewer

New UI Citations & Records Management

Citation Management:

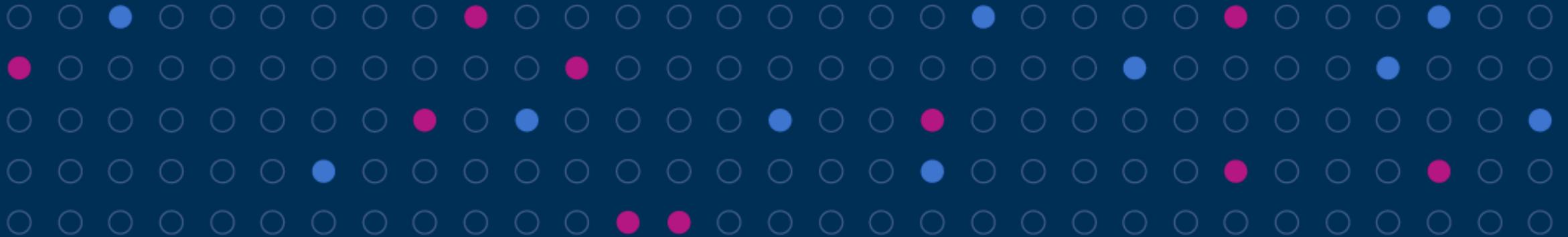
- Improved format currency (i.e., MLA 9th edition)
- Improved Modal w/ Cover Images & Copy to Clipboard
- Citation Tool available from pages of New UI
- *New* RIS Format

Record Download & Export:

- Single Download of FT & Metadata from all pages
- Download/Export Multiples from New UI Dashboard
- *New & Expanded* format support
 - PDF, MS Word, CSV, BIBTEX, MARC21, and XML

The screenshot displays the Ebsco New UI interface. At the top, there are two tabs: "Copy citation" and "Export citation". Below these, there is a section for exporting citations to various tools like RIS format, EasyBib, RefWorks, EndNote Web, and NoodleTools. A "Cite" modal is open, showing an article titled "Geo-based model of intrinsic resilience to climate change: an approach to nature-based solution" by Mahmood, Riffat; Zhang, Li; Li, Guoqing; 2022. The citation style is set to "MLA 9th Edition (Modern Language Assoc.)". Below this, there is a "Works Cited" section with a preview of the citation. A "Download" modal is also open, showing options to download the article or just the metadata. The download format is set to "PDF". The main interface shows a search for "spotted lanternfly" with 11 items found. The first item is "An evaluation of Spotted Lanternfly (Lycorma delicatula) detection dog tr..." published in Applied Animal Behaviour Science, January 2023. The second item is "Properties in Langmuir Monolayers and Langmuir-Blodgett Films of a Bloc..." published in Polymers (20734360), Dec2022.

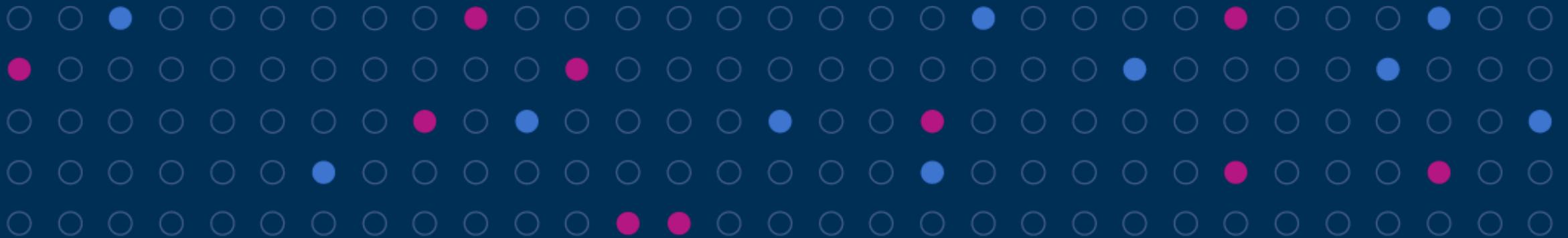
Live Demo



Summary of Changes

- Modern, user-friendly and intuitive layout
- Supports accessibility and responsive design
 - Compliance update for WCAG 2.1 AA
- Permalinks now available from **browser bar** or share tool
- Restyled MyEBSCO account now My Dashboard
- Sharing and citation tools enhanced
- Roadmap enhancements based on features from library feedback

Promotion and Support



Help Site & Case Portal

<http://connect.ebsco.com>

EBSCO Connect

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EBSCO Information Services

THANK YOU 😊

Questions: Ask your INSPIRE team and review information @<http://connect.ebsco.com>

