

UF/IFAS Annual Report of Peer-reviewed Journal Articles – EndNote Basic Tutorials

Importing references from online article

1. Log into EndNote Basic Account (<https://access.clarivate.com/login?app=endnote>)

Access online article via Internet & DOI (Digital Object Identifier)

2. Search by DOI at www.doi.org
 - a. Enter DOI and click **Submit**
 - i. **Note:** An assigned DOI is not confirmation the article is in its 'final form'

The screenshot shows the top of the DOI System website. The header includes the DOI logo and navigation links: HOME, HANDBOOK, FACTSHEETS, FAQs, RESOURCES, REGISTRATION AGENCIES, NEWS, MEMBERS AREA. Below the header, there's a section for 'e DOI System' with the ISO 26324 standard. The main content area features a grid of images related to research and technology. On the right, there's a 'Resolve a DOI Name' section with a text input field containing '10.3390/horticulturae7110465' and a 'SUBMIT' button. Below the input field, there's a note about clicking on a DOI link and a link to check the current status of the DOI system. At the bottom right, there's a 'DRIVEN BY doi' logo and a tagline: 'Enhance the value of your content. Join the DOI Community.'

- b. Article displays (without additional searching)
 - i. If available, links to full-text and other versions/formats will be displayed

The screenshot shows a journal article page. At the top, there are two tabs: 'Open Access' and 'Article'. The title is 'Screening of *Amaranthus* sp. Varieties for Resistance to Bacterial Wilt Caused by *Ralstonia solanacearum*'. The authors listed are Rachidatou Sikirou^{1*}, Marie Epiphane Dossoumou¹, Judith Honfoga², Victor Afari-Sefa², Ramasamy Srinivasan³, Mathews Paret⁴, and Wubetu Bihon⁵. The affiliations are: ¹ Laboratoire de Défense des Cultures (INRAB/LDC), Institut National des Recherches Agricoles du Bénin, Cotonou 01 BP 884, Benin; ² World Vegetable Center, West and Central Africa—Coastal and Humid Regions, IITA-Benin Campus, Cotonou 08 BP 0932, Benin; ³ World Vegetable Center, Shanhua, Tainan 74151, Taiwan; ⁴ North Florida Research and Education Center, University of Florida, Quincy, FL 32351, USA; ⁵ World Vegetable Center, Eastern and Southern Africa, ILRI Campus, Addis Ababa P.O. Box 5689, Ethiopia. The article is noted as 'Academic Editor: Harald Scherm'. The citation information is 'Horticulturae 2021, 7(11), 465, <https://doi.org/10.3390/horticulturae7110465>'. The publication dates are 'Received: 10 September 2021 / Revised: 24 October 2021 / Accepted: 28 October 2021 / Published: 4 November 2021'. A note states '(This article belongs to the Section Plant Pathology and Disease Management (PPDM))'. At the bottom, there are five buttons: 'View Full-Text', 'Download PDF', 'Browse Figures', 'Review Reports', and 'Citation Export'. The 'View Full-Text' and 'Download PDF' buttons are circled in red.

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3. To export the article citation, locate the link to initiate download
 - a. **Note:** Each resource will be different – keywords to look for in the display are “download” or “export” or “citation.” Here it is "citation export." (** See more examples displayed after the final step)
 - b. Select EndNote as the export option and click the link to begin ‘download’

Open Access Article

Screening of *Amaranthus* sp. Varieties for Resistance to Bacterial Wilt Caused by *Ralstonia solanacearum*

by Rachidatou Sikirou^{1,*}, Marie Epiphane Dossoumou¹, Judith Honfoga², Victor Afari-Sefa², Ramasamy Srinivasan³, Mathews Paret⁴ and Wubetu Bihon⁵

¹ Laboratoire de Défense des Cultures (INRAB/LDC), Institut National des Recherches Agricoles du Bénin, Cotonou 01 BP 884, Benin
² World Vegetable Center, West and Central Africa—Coastal and Humid Regions, IITA-Benin Campus, Cotonou 08 BP 0932, Benin
³ World Vegetable Center, Shanhua, Tainan 74151, Taiwan
⁴ North Florida Research and Education Center, University of Florida, Quincy, FL 32351, USA
⁵ World Vegetable Center, Eastern and Southern Africa, ILRI Campus, Addis Ababa P.O. Box 5689, Ethiopia
* Author to whom correspondence should be addressed.

Academic Editor: Harald Scherm

Horticulturae 2021, 7(11), 465; <https://doi.org/10.3390/horticulturae7110465>

Received: 10 September 2021 / Revised: 24 October 2021 / Accepted: 28 October 2021 / Published: 4 November 2021

(This article belongs to the Section Plant Pathology and Disease Management (PPDM))

View Full-Text | Download PDF | Browse Figures | Review Reports | **Citation Export**

BibTeX
EndNote
RIS
Cite This Paper

Abstract

Bacterial wilt, caused by *Ralstonia solanacearum*, is an emerging constraint in amaranth production in the most sustainable disease control measure. Ten amaranth varieties including A2002, Brazil (B), Sal

4. In EndNote, click on **Collect – Import References**
 - a. Click "Chose File" and browse to locate and select the file that was just downloaded
 - b. Select “EndNote Import” as "Import Option" for files with extension .enw
 - i. Note: If the file extension of the downloaded file is .ris, select “Refman RIS” as "Import Option"
 - c. Select group to which the reference will be added under "To"
 - d. Click “Import”

Clarivate Analytics | EndNote

My References | **Collect** | Organize | Format | Match | Options | Download

Online Search | New Reference | **Import References**

Import References

Importing from EndNote?

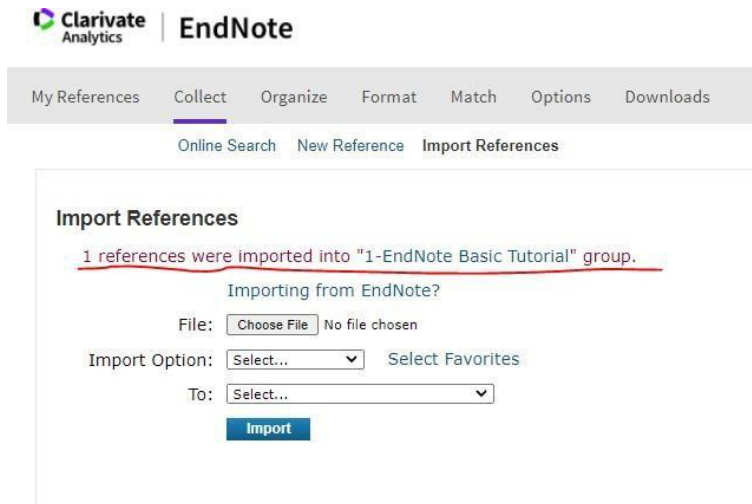
File: horticulturae...1104 (2).enw

Import Option: [Select Favorites](#)

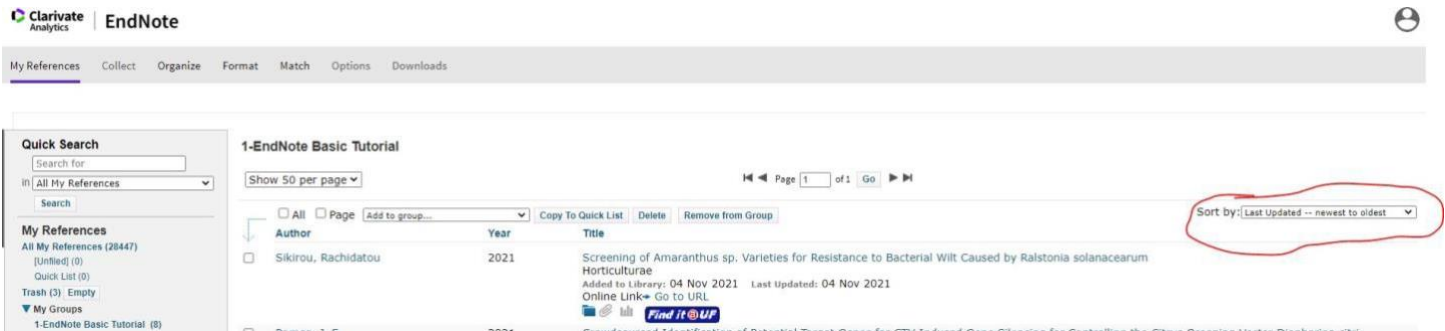
To:

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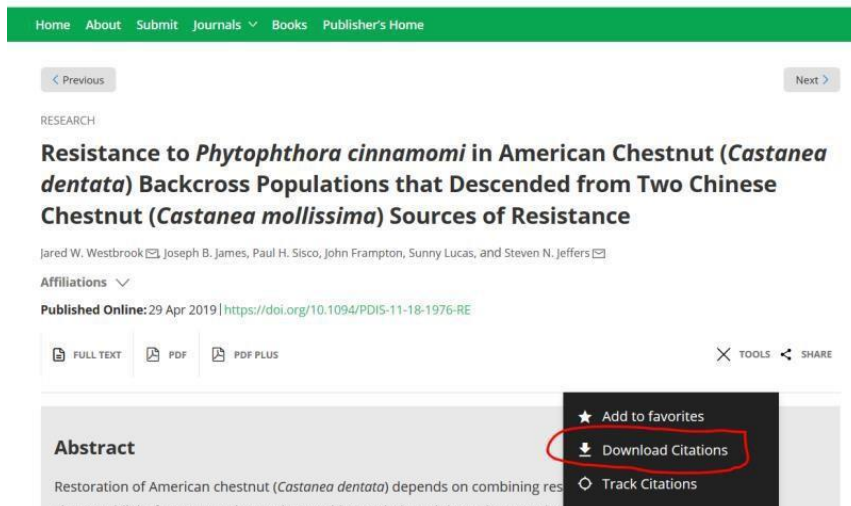
- e. The page will refresh and confirm a successful import



- f. Click the link to the selected group
g. The group displays the reference just added
i. The position of the newly added reference depends on the selected “Sort by” option
ii. For this example, the references are sorted by last updated--newest to oldest



**Examples of citation download options:



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2021.704979



Op β Diversification of a Cereal- n on Generalist Predators and Their



Note: screenshot examples are from prior years. Please only add articles published in their final form from the current reporting year.