

Importing Publication Citations from Web of Science

Instructions for Faculty

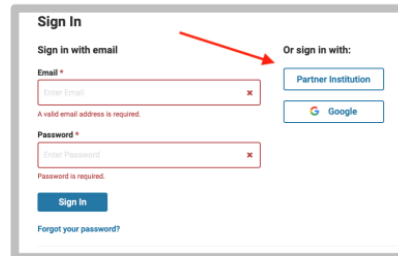
Citations can be imported directly from Web of Science into your Interfolio Faculty180 activities. Interfolio takes care of moving the elements of each citation into the appropriate field (author, title, journal, etc.), and flags possible duplicate entries for your attention. You can adjust each citation as necessary, and upload a copy of the publication.

PART 1 - Log on to Interfolio

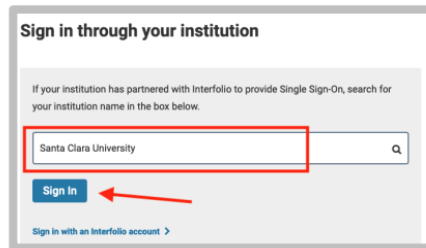
There are two ways to log on to Interfolio:

1. Interfolio: <https://www.scu.edu/interfolio>

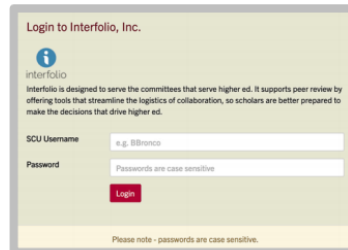
Click the Partner Institution button.



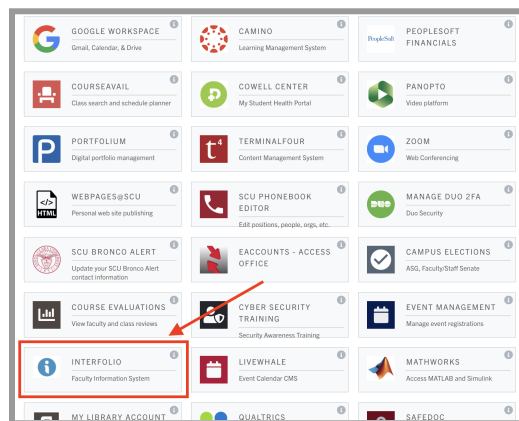
Search for "Santa Clara University" and click the Sign In button.



Log in with your single sign-on credentials.



2. Click on the Interfolio tile on your MySCU SSO page.



PART 2 - Import Your Publication Citations

The screenshot shows the Santa Clara University home page. On the left is a navigation bar with categories like Home, Your Packets, Announcements & Help, Profile, Activities, Evaluations, Forms & Reports, Vitas & Biosketches, Find Colleagues, Account Access, Administration, Review, Promotion & Tenure, Cases, Templates, Administration, Reports, and Users & Groups. The main content area has 'My Tasks' (1 Unread Task) and 'Read Tasks' (0 Read Tasks). Below these are two boxes: 'Add Activity' and 'Import Activities'. The 'Import Activities' box has a blue 'Import' button, which is pointed to by a red arrow.

1. Import Activities on your home page

Find the “Import Activities” section on your “Home” dashboard, and click **Import**.

If this page does not automatically open, click on the “Home” tab at the top of the left navigation bar.

The screenshot shows the 'Faculty Activities Report' page. It has a breadcrumb trail: Santa Clara University (Production) > Faculty Activities Report. Below the title is a 'Quicklinks' button. There are two main sections: 'Manual Input' and 'Import'. The 'Import' section is active, showing a dropdown menu with 'Web of Science' selected. There are 'Continue' and 'Cancel' buttons at the bottom.

2. Select “Web of Science” from the Import menu and click **Continue**

The screenshot shows the 'Import from Web of Science' page. It has a breadcrumb trail: Santa Clara University (Production) >. Below the title is a 'Quicklinks' button. There is a 'Search' section with a dropdown menu set to 'Author', a 'Maximum Records' field set to 25, and a 'Hide Duplicates' checkbox. Below this is a 'Search Field' dropdown set to 'Author' and a 'Search Word / Term' field containing 'LastName, FirstName'. There are 'Search', 'Cancel', and 'Add Field' buttons.

3. Search yourself as Author
 - a. Set the Maximum Records field.
 - b. Enter “Author” in the search field.
 - c. Enter your LastName, First Name in the search term field.
 - d. Click **Search**.

Santa Clara University (Production) >

Import from Web of Science ®

Quicklinks ▾

A Search

Maximum Records 25 ▾
Hide Duplicates

Search Field ▾ Search Word / Term Remove
Author Fuller, Amelia

Search Cancel Add Field

B Results

Duplicate (already imported) entries are disabled.

Select	Authors	Title	Journal	Year Published
<input type="checkbox"/>	Feng Liu, Deguo Du, Amelia Fuller, Jennifer Davoren, Peter Wipf, Jeffery Kelly, and Martin Grubele	An experimental survey of the transition between two-state and downhill protein folding scenarios	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	2008
<input type="checkbox"/>	Amelia Fuller, Deguo Du, Feng Liu, Jennifer Davoren, Gira Bhabha, Gerard Kroon, David Case, H. Dyson, ... (view all)	Evaluating beta-turn mimics as beta-sheet folding nucleators	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	2009
<input type="checkbox"/>	Marcus Jaeger, Maria Dendle, Amelia Fuller, and Jeffery Kelly	A cross-strand Trip-Trip pair stabilizes the hPin1 WW domain at the expense of function	PROTEIN SCIENCE	2007
<input type="checkbox"/>	Amelia Fuller, Brett Yurash, Erik Schaumann, and Frederick Seidl	Self-Association of Water-Soluble Peptides Comprising (S)-N-1-(Naphthylethyl)glycine Residues	ORGANIC LETTERS	2013
<input type="checkbox"/>	Amelia Fuller, Frederick Seidl, Paul Bruno, Marisa Plescia, and Kanwal Palla	Use of the Environmentally Sensitive Fluorophore 4-N,N-Dimethylamino-1,8-naphthalimide to Study Peptoid Helix Structures	BIOPOLYMERS	2011
<input type="checkbox"/>	Amelia Fuller, Courtney Holmes, and Frederick Seidl	A Fluorescent Peptoid pH-Sensor	BIOPOLYMERS	2013
<input type="checkbox"/>	Combinatorial Solid-Phase Synthesis of Aromatic Oligoamides: A Research-Based Laboratory Module for Undergraduate Organic Chemistry	JOURNAL OF CHEMICAL EDUCATION	2016	
<input type="checkbox"/>	Anna Calkins, Jennifer Yin, Jacenda Rangel, Madeleine Landry, Amelia Fuller, and Grace Stokes	A Thermodynamic Description of the Adsorption of Simple Water Soluble Peptides to Silica	LANGMUIR	2016
<input type="checkbox"/>	Christopher Pace, Qiongying Huang, Fang Wang, Kanwal Palla, Amelia Fuller, and Jianmin Gao	A FAsH-Tetracycline Assay for Quantifying the Association and Orientation of Transmembrane alpha-Helices	CHEMBIOCHEM	2011
<input type="checkbox"/>	Christian Jimenez, Jiacheng Tan, Kalli Dowell, Gillian Gadbois, Cameron Read, Nicole Burgess, Jesus Cervantes, Shannon Chao, ... (view all)	Peptoids advance multidisciplinary research and undergraduate education in parallel: Sequence effects on conformation and lipid interactions	BIOPOLYMERS	2019
<input type="checkbox"/>	Amelia Fuller, Kristiana Tenorio, Jonathan Huber, Samuel Hough, and Kalli Dowell	A peptoid supramolecular host for benzo[a]pyrene in water	SUPRAMOLECULAR CHEMISTRY	2018
<input type="checkbox"/>	Mateo de Sanchez-Cabrera, Francisco Jimenez-Lopez, Eduardo Narbona, Montserrat Arista, Pedro Ortiz, Francisco Romero-Campero, Karolis Ramanauskas, Boris Iglic, ... (view all)	Changes at a Critical Branchpoint in the Anthocyanin Biosynthetic Pathway Underlie the Blue to Orange Flower Color Transition in <i>Lysimachia arvensis</i>	FRONTIERS IN PLANT SCIENCE	2021
<input type="checkbox"/>	Aanchal Mohan, Allyson Koh, Gregory Gate, Anna Calkins, Kyra McComas, and Amelia Fuller	Solid-Phase Synthesis of Azole-Containing Peptidomimetics and Coordination of a Designed Analog to Zn ²⁺	MOLECULES	2018
<input type="checkbox"/>	Amelia Fuller, Christian Jimenez, Ella Martinetto, Jose Moreno Jr., Anna Calkins, Kalli Dowell, Jonathan Huber, Kyra McComas, ... (view all)	Sequence Changes Modulate Peptoid Self-Association in Water	FRONTIERS IN CHEMISTRY	2020
<input type="checkbox"/>	Amelia Fuller, Jonathan Huber, Christian Jimenez, Kalli Dowell, Samuel Hough, Alberto Ortega, Kyra McComas, Jeffrey Kunkel, ... (view all)	Solution effects on the self-association of a water-soluble peptoid	BIOPOLYMERS	2019
<input type="checkbox"/>	Madeleine Landry, Jacenda Rangel, Vivian Dao, Morgan MacKenzie, Fabiola Gutierrez, Kalli Dowell, Anna Calkins, Amelia Fuller, ... (view all)	Length and Charge of Water-Soluble Peptides Impact Binding to Phospholipid Membranes	JOURNAL OF PHYSICAL CHEMISTRY B	2019
<input type="checkbox"/>	Sean Wallace, Leila Chihab, Miles Yamasaki, Braden Yoshinaga, Yazmin Torres, Damon Rideaux, Zeeshan Javed, Soumya Turumella, ... (view all)	Rapid Analysis of ADP-Ribosylation Dynamics and Site-Specificity Using TLC-MALDI	ACS CHEMICAL BIOLOGY	2021
<input type="checkbox"/>	Amelia Fuller, Amy Dounay, Douglas Schirch, Daniel Rivera, Karl Hansford, Alysha Elliott, Johannes Zuegg, Matthew Cooper, ... (view all)	Multi-Institution Research and Education Collaboration Identifies New Antimicrobial Compounds	ACS CHEMICAL BIOLOGY	2020
<input type="checkbox"/>	Somayeh Motevali, Michelle Nguyen, Jiacheng Tan, and Amelia Fuller	Diverse N-Substituted Azole-Containing Amino Acids as Building Blocks for Cyclopeptides	ACS OMEGA	2020
<input type="checkbox"/>	David Aminoff, Daniel Bochar, Amelia Fuller, Anna Mapp, H. Showalter, and Paul Kirchoff	Research into selective biomarkers of erythrocyte exposure to organophosphorus compounds	ANALYTICAL BIOCHEMISTRY	2009
<input type="checkbox"/>	Amelia Fuller, Sara Buhlage, and Anna Mapp	Synthesis and structural evaluation of versatile oligoisoxazolidines for proteomimetics	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2006
<input type="checkbox"/>	Amelia Fuller, Jose Moreno Jr., and Michelle Nguyen	Using Fluorescence to Enable Innovative Functions of Foldamers	ISRAEL JOURNAL OF CHEMISTRY	2021
<input type="checkbox"/>	Grace Stokes, Amelia Fuller, Madeleine Landry, Jacenda Rangel, Vivian Dao, Morgan MacKenzie, Anna Calkins, and Fabiola Gutierrez, ...	Peptoid structure impacts adsorption of water-soluble peptoids to lipid bilayers	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2019
<input type="checkbox"/>	Amelia Fuller, Kristiana Tenorio, Jonathan Huber, Kalli Dowell, and Samuel Hough	Use of peptoids for molecular recognition of contaminants in water	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2018
<input type="checkbox"/>	William Scott, Amelia Fuller, Amy Dounay, Jack Samantoni, Martin Odonnell, Priya Dave, Juan Sanchez, Daniel Triano, ... (view all)	Ernest Elie Workshop: US and Cuba collaboration in chemistry education and neglected disease drug discovery	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2018

Import Selected Cancel

4. Select the citations you would like to import, and click **Import Selected**

Santa Clara University (Production) >

Import from Web of Science ®

Quicklinks ▾

Authors	Title	Journal	Year Published	Term	Year
Aanchal Mohan, Allyson Koh, Gregory Gate, Anna Calkins, Kyra McComas, and Amelia Fuller	Solid-Phase Synthesis of Azole-Containing Peptidomimetics and Coordination of a Designed Analog to Zn ²⁺	MOLECULES	2018	Fall ▾	2018 ▾
Allyson Koh, Kyra McComas, and Amelia Fuller	Synthesis of modified peptoids comprising heteroaromatic backbones	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2014	Fall ▾	2014 ▾
Amelia Fuller, Aanchal Mohan, and Caroline Bosmajian	Synthesis and metal binding of azole-containing peptidomimetics	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2017	Fall ▾	2017 ▾
Amelia Fuller, Allyson Koh, Gregory Gate, Aanchal Mohan, and Kyra McComas	Synthesis and study of diversely functionalized mimics of peptide-derived azole-containing natural products	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2016	Fall ▾	2016 ▾
Amelia Fuller, Amy Dounay, Douglas Schirch, Daniel Rivera, Karl Hansford, Alysha Elliott, Johannes Zuegg, Matthew Cooper, ... (view all)	Multi-Institution Research and Education Collaboration Identifies New Antimicrobial Compounds	ACS CHEMICAL BIOLOGY	2020	Fall ▾	2020 ▾
Amelia Fuller, Brett Yurash, Erik Schaumann, and Frederick Seidl	Self-Association of Water-Soluble Peptoids Comprising (S)-N-1-(Naphthylethyl)glycine Residues	ORGANIC LETTERS	2013	Fall ▾	2013 ▾

5. Confirm the Term and Year for each publication

Santa Clara University (Production) >

WOS Import Results

Quicklinks ▾

A Imported Activity Counts

Total Activities	Imported Activities	Duplicate Activities	Exact Duplicate Activities
2	0	2	0

B Duplicate Activities

Complete	Imported Activity	Existing Activity	% Match	View	Actions
	Fuller, A., Bosmajian, C., & Mohan, A. (2017). Synthesis and nucleic acid binding applications of diversely functionalized macrocyclic heteroarylopeptoids. <i>ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY</i> , 253.	Fuller, A., Mohan, A., & Bosmajian, C. (2017). Synthesis and metal binding of azole-containing peptidomimetics. <i>ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY</i> , 253.	88.35%		Select ▾
	Yin, J., Fuller, A., & Stokes, G. (2017). Drug adsorption to spherical supported lipid bilayers. <i>ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY</i> , 253.	Calkins, A., Fuller, A., & Stokes, G. (2017). Adsorption of water-soluble peptoids to silica monitored by second harmonic generation. <i>ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY</i> , 253.	88.97%		Select ▾

Save Save and Go Back Cancel

6. Review the results of the Imported Activity Counts, as well as any duplicate publications

- In the Actions column, choose what to do with any duplicates.
- Click **Save**.

More details on managing duplicates are available on the [Interfolio website](#).

My Tasks 2

2 Unread Tasks

0 Read Tasks

Title Due Date

Assign Activity Classifications for Imported Scholarly Works

Activity Input

7. Assign Activity Classifications

- The “My Tasks” area of your dashboard will prompt you to assign activity classifications to the imported scholarly works. Click the blue text.

Santa Clara University (Production) >

Add Required Activity Information

Update these imported activities to ensure that all data is captured for the institution, as well as making sure all of your work is present while generating vitas or biosketches.

Title	Type	Year Published	Source	Action
A cross-strand Trp-Trp pair stabilizes the hPin1 WW domain at the expense of function	Journal Publication	2007	WOS Import on March 29, 2023	Add
A FAsH-Tetracysteine Assay for Quantifying the Association and Orientation of Transmembrane alpha-Helices	Journal Publication	2011	WOS Import on March 29, 2023	Add
A Fluorescent Peptoid pH-Sensor	Journal Publication	2013	WOS Import on March 29, 2023	Add
A peptoid supramolecular host for benzo[a]-pyrene in water	Journal Publication	2018	WOS Import on March 29, 2023	Add

- b. Select a citation to update by clicking the **Add** button.

Add Required Information

* Indicates required field

Book Type ?

CoAuthors/CoEditors Contributions ?

Impact of Publication ?

of Undergrad CoAuthors ?

Presentation Category ?

Quality of Press / Publisher ?

Reject Percentage ?

Type of Review ?

Save **Cancel**

- c. Fill in any relevant fields, if you have this information or if your department requires it, and click **Save**. Do this for each citation.













Scholarly Contributions and Creative Productions

In section B, include all indicators of the quality of the publication, presentation or production quality for your disciplinary area.

If there are co-authors/editors or others who have contributed to this work, please describe the relative contribution of all those listed in Section A.

Search:

Show **All** entries

Type	Title	Outlet	Year Pub	Status	Term	Origin	Actions
Journal Publication	Solid-Phase Synthesis of Azole-Containing Peptidomimetics and Coordination of a Designed Analog to Zn ²⁺	MOLECULES	2018	Completed/Published	Fall 2018	Web of Science	  
Journal Publication	Synthesis of modified peptoids comprising heteroaromatic backbones	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2014	Completed/Published	Fall 2014	Web of Science	  
Journal Publication	Synthesis and metal binding of azole-containing peptidomimetics	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2017	Completed/Published	Fall 2017	Web of Science	  
Journal Publication	Synthesis and study of diversely functionalized mimics of peptide-derived azole-containing natural products	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	2016	Completed/Published	Fall 2016	Web of Science	  

8. Edit Imported Citations

- a. Select “Activities” from the left sidebar navigation, under the Faculty180 header.

- b. Scroll down to Scholarly Contributions and Creative Productions, and click on the blue triangle to open the category.

- c. Check each entry for accuracy and correct errors or missing information by selecting the pencil (edit) icon next to each entry you would like to check.

A Input Form

Status* Completed/Published for Fall 2018 [Manage Status](#)

Type Journal Publication

Title* **B I U x₂ x² I_x Ω**
Solid-Phase Synthesis of Azole-Comprising Peptidomimetics and Coordination of a Designed Analog to Zn²⁺

Journal* MOLECULES

Year* 2018

Month / Season [?](#) MAY

Volume 23

Number 5

Pages

CoAuthor / Editor	First Name	Middle Initial	Last Name	Role	Faculty at your institution	Delete
1	Aanchal		Mohan	Select		✕
2	Allyson		Koh	Select		✕
3	Gregory		Gate	Select		✕
4	Anna	L.	Calkins	Select		✕
5	Kyra	N.	McComas	Select		✕
6	Amelia	A.	Fuller	Select		✕

[Add](#)

d. Correct the citations until you are finished with all imported entries. You can also manage the publication status from this page, changing when the article was published.