

Editable User Reference- Publications Guide 08/07/20 FPT@utrgv.edu

Collaborators were unable to make changes to listed publication records that showed spelling errors or incorrect author names. With the editable user reference feature now added to FPT/Digital Measures, Collaborators are now able to update records.

Please note that this feature does not allow collaborators to delete publication records.

Login Steps:

URL: https://my.utrgv.edu/home

- 1. Log into your my.utrgv.edu using your UTRGV credentials.
- 2. Click on the FPT icon in your application section.
- 3. Under Scholarship/Research section, click on Publications (Intellectual Contributions)

Screen Example:

UTRGV Activities CV Imports	
Search All Activities Q Directed Student Learning and Research (e.g., theses, dissertations) Non-Credit Instruction Taught	College Course Evaluation Averages Non-UTRGV Courses Taught Service Learning
✓ Scholarship/Research	
Artistic and Professional Performances and Exhibits	Intellectual Property (e.g., copyrights, patents)
Contracts, Fellowships, Grants and Sponsored Research	Presentations
Publications (Intellectual Contributions)	Research Currently in Progress
Biographical Sketch - NIH NSF	Field Work

1. Please click on the publication that needs to be edited

< Publications (Intellectual Contributions)	◆ Import + Add New Item □ Duplicate 🗎
Item	
INSIGHT ON PLANNING AND ASSESSING THE TEACHING-LEARNING PROCESS Include in Web Profile? Yes	
Entered By: <u>Kazansky, Alexander</u> Novel nanotechnology approach to target cancer disease by switching an alternative splicing October (4th Quarter/Autumn) 2013 Include in Web Profile? Yes	≜ □

2. Make your change(s) in the edit page and click save.

Edit Publications (Intellectual Contributions)	Cancel	Bave Save	🗄 Save + Add Another
✓ Include in Web Profile?			
Contribution Type			
Journal Article, Academic Journal			
Includes a service learning or community engagement component			
Yes O			
AACSB Classification 🛛			
			
Current Status*			
Published O			
Title of Contribution			
Novel nanotechnology approach to target cancer disease by switching a			

3. Return to your Publications (Intellectual Contributions) list to confirm the changes were made.

< Publications (Intellectual Contributions)		🗢 Import	+ Add New Item	Duplicate
Item				
INSIGHT ON PLANNING AND ASSESSING THE TEACHING-LEARNING PROCESS Include in Web Profile? Yes				
Entered By: <u>Kazansky. Alexander</u> Novel nanotechnology.approach to target cancer disease by switching an alternative splicing October (4th Quarter/Autumn) 2013 Include in Web Profile? Yes	-			