Importing from PubMed to WebCV

(last updated: June 2014)
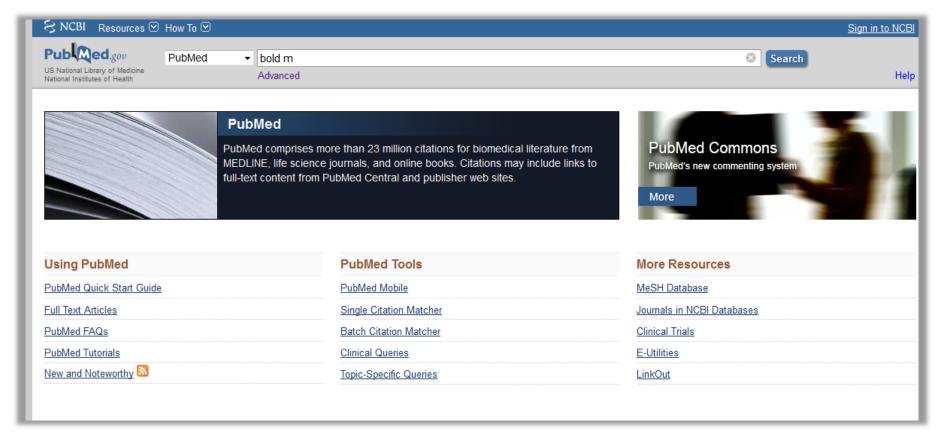
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You can import individual publications from PubMed to WebCV through the use of PubMed ID numbers.
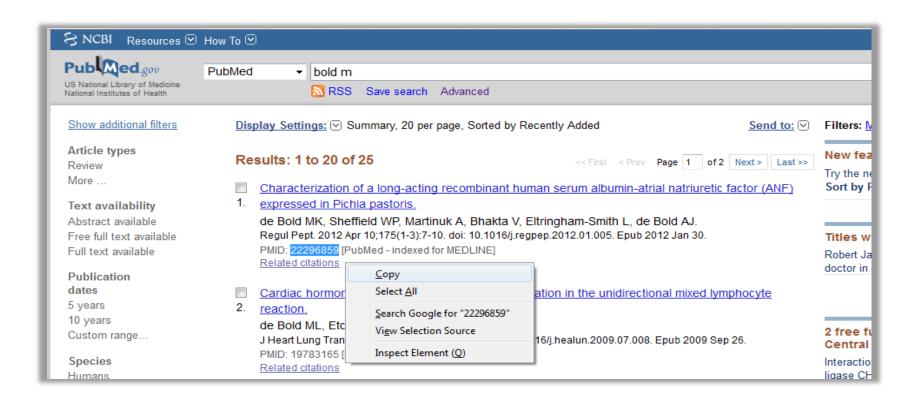
1. Go to PubMed and search for the publication citation you wish to import
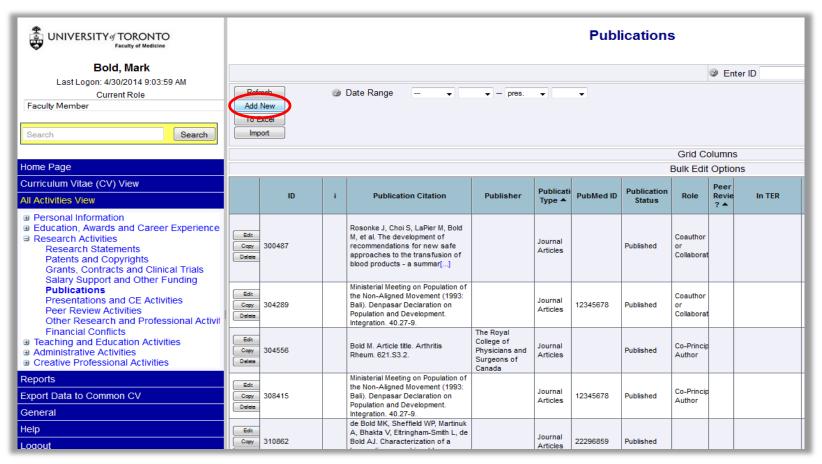
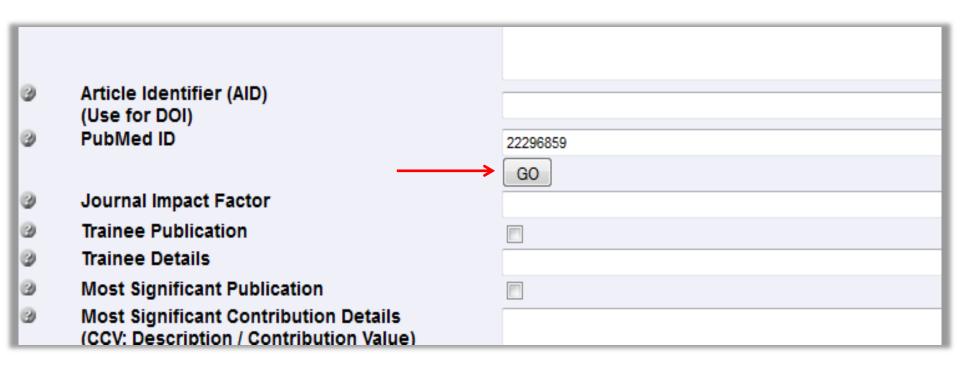# 2. Once the publication citation is found, copy the PubMed ID number

3. After logging in to your WebCV account, go to the Publications page and select "Add New" to create a new record

4. Once the new publication record opens, scroll down to the "PubMed ID" field, enter the PubMed ID number, and click "Go"

⊘	**Article Identifier (AID)** **(Use for DOI)**	
⊘	**PubMed ID**	22296859
		GO
⊘	**Journal Impact Factor**	
⊘	**Trainee Publication**	☐
⊘	**Trainee Details**	
⊘	**Most Significant Publication**	☐
⊘	**Most Significant Contribution Details** **(CCV: Description / Contribution Value)**	

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5. After pressing "Go", WebCV will take a moment to process the request. Once it completes processing, the publication citation data from PubMed will appear in the appropriate fields

Publications

Enter ID [ ] [Go]

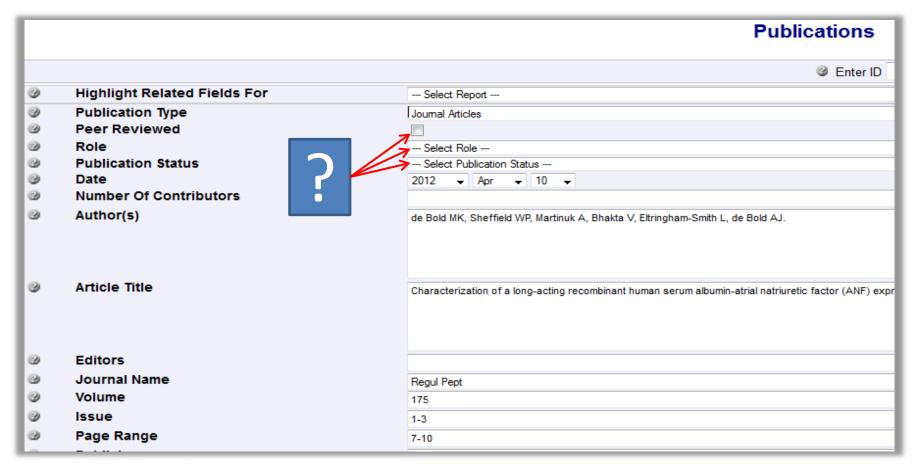|	
Highlight Related Fields For	--- Select Report ---
Publication Type	Journal Articles
Peer Reviewed	☐
Role	--- Select Role ---
Publication Status	--- Select Publication Status ---
Date	2012 ▾ Apr ▾ 10 ▾
Number Of Contributors	
Author(s)	de Bold MK, Sheffield WP, Martinuk A, Bhakta V, Eltringham-Smith L, de Bold AJ.
Article Title	Characterization of a long-acting recombinant human serum albumin-atrial natriuretic factor (ANF) expressed in Pichia pastoris.
Editors	
Journal Name	Regul Pept
Volume	175
Issue	1-3
Page Range	7-10
Publisher	
Publication Country	--- Select Publication Country ---
Publication Subdivision	--- Select Publication Subdivision ---
Rest of Citation	
URL	
Open Access?	☐
Synthesis?	☐
Article Identifier (AID) (Use for DOI)	10.1016/j.regpep.2012.01.005
PubMed ID	22296859
	[GO]

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6. Keep in mind that there may be pieces of data that were not part of the original PubMed citation (e.g., Publication Type, Peer Reviewed, Publication Status, Role, etc.). It is therefore important to review the imported publication citation to ensure that the imported data is complete and correct

7. When you have ensured that the record has been correctly imported, then press the "Save" button at the bottom of the record in order to save and exit the record.

To import more records from PubMed, follow steps 1-7 again