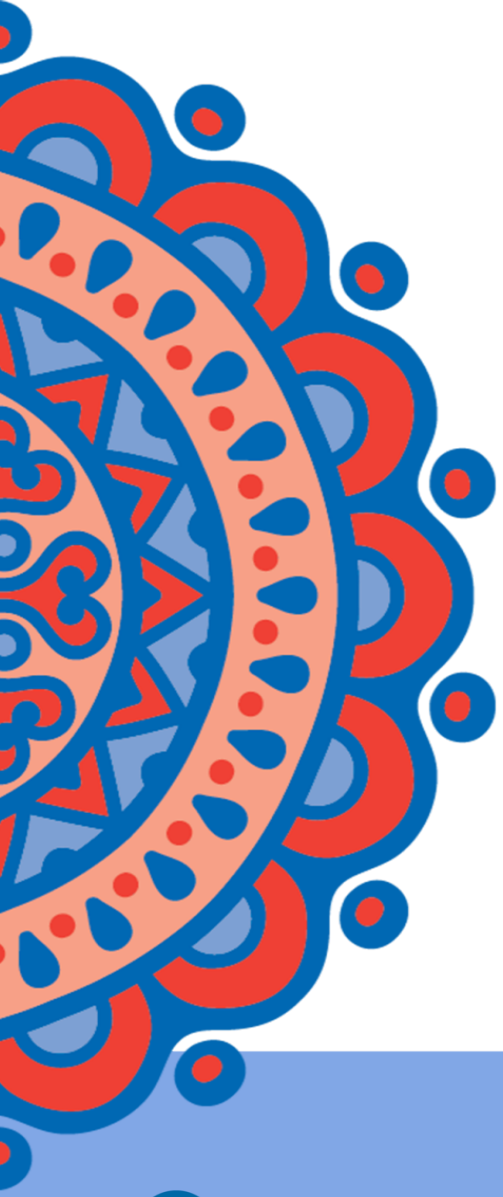

Welcome to
EMUG 2016

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pm ProduXion Manager®

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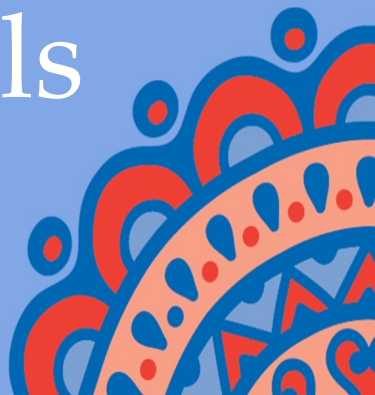
Editor Decision Support Tools

Terry Badman, Sr. Account Coordinator
tbadman@ariessys.com



Agenda

- checkCIF
- Duplicate Submission Checking and Detection
- Reviewer Discovery
- Similarity Checking
- Reference Linking and Clean Up
- CrossCheck Update
- eXtyles Update
- Meta's Predictive Bibiliometrics
- STATReviewer's Integration with CONSORT Online
- Questions

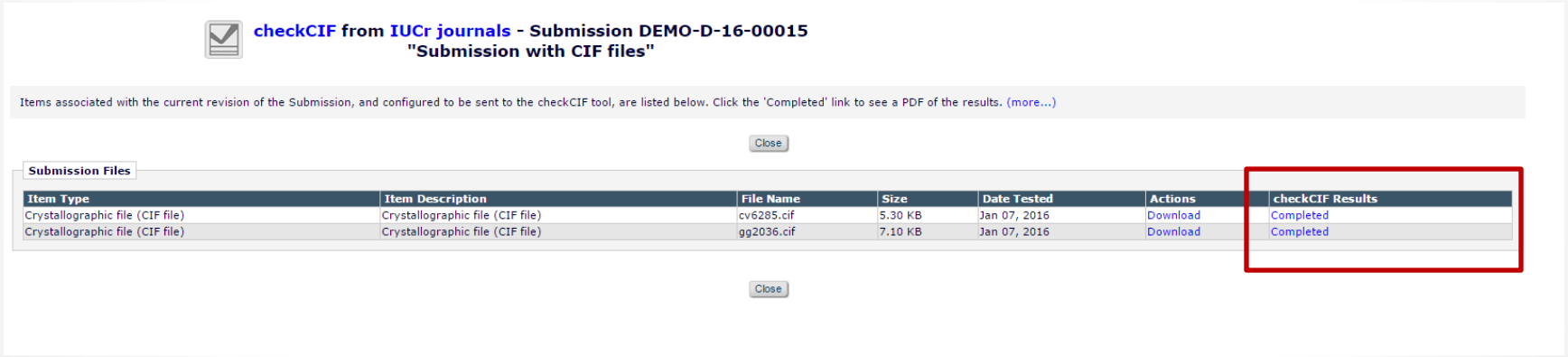
checkCIF

- Version 13.0
- Tool from the International Union of Crystallography
- Allows the user to upload a file with the extension .cif [Crystallographic Information Format] to be examined by the tool
- A report on the file is generated

checkCIF Results

Action	Manuscript Number	Article Type	Section/ Category	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status
View Submission CrossCheck/iThenticate Results (X) checkCIF Results Duplicate Submission Check (38%) Details Initiate Discussion History Technical Information File Inventory Edit Submission Send Back to Author Classifications Assign Editor Set Final Disposition Initiate Production Similar Articles in MEDLINE Send E-mail Linked Submissions	DEMO-D-16-00015	Original Manuscript		Submission with CIF files	Elizabeth Mary Webber BA in Art History	Jan 7 2016 10:11AM	Jan 7 2016 10:11AM	Submitted to Journal

checkCIF Results



checkCIF from IUCr journals - Submission DEMO-D-16-00015
"Submission with CIF files"

Items associated with the current revision of the Submission, and configured to be sent to the checkCIF tool, are listed below. Click the 'Completed' link to see a PDF of the results. (more...)

Close

Submission Files

Item Type	Item Description	File Name	Size	Date Tested	Actions	checkCIF Results
Crystallographic file (CIF file)	Crystallographic file (CIF file)	cv6285.cif	5.30 KB	Jan 07, 2016	Download	Completed
Crystallographic file (CIF file)	Crystallographic file (CIF file)	gg2036.cif	7.10 KB	Jan 07, 2016	Download	Completed

Close

checkCIF Report

checkCIF/PLATON report

No syntax errors found. CIF dictionary Interpreting this report

Datablock: I

Bond precision: C-C = 0.0020 A Wavelength=0.71073

Cell: a=14.7692(11) b=7.4051(5) c=11.5752(14)
alpha=90 beta=106.898(8) gamma=90
Temperature: 293 K

	Calculated	Reported
Volume	1211.3(2)	1211.29(19)
Space group	P 21/c	P 21/c
Hall group	-P 2ybc	-P 2ybc
Moiety formula	C15 H13 N O2	C15 H13 N O2
Sum formula	C15 H13 N O2	C15 H13 N O2
Mr	239.26	239.26
Dx,g cm-3	1.312	1.312
Z	4	4
Mu (mm-1)	0.088	0.088
F000	504.0	504.0
F000'	504.23	
h,k,lmax	18,9,14	18,9,14
Nref	2378	2377
Tmin,Tmax	0.970,0.986	0.961,0.987
Tmin'	0.957	

Correction method= # Reported T Limits: Tmin=0.961 Tmax=0.987
AbsCorr = INTEGRATION

Data completeness= 1.000 Theta(max)= 26.000

R(reflections)= 0.0376(1639) wR2(reflections)= 0.1004(2377)

S = 0.970 Npar= 215

The following ALERTS were generated. Each ALERT has the format
test-name_ALERT_alert-type_alert-level.
Click on the hyperlinks for more details of the test.

Alert level G

checkCIF Configurations

- **PolicyManager – Submission Policies**
- Select Trigger Point
- Configure 'View checkCIF Results' instructions
- Edit Submission Item Types
- Configure on Custom Details Layout
- Configure Results to Appear in Technical Check
- Add/Edit Production Task
  - 'Automatically assign checkCIF results PDFs when .cif file is assigned'

checkCIF Configurations

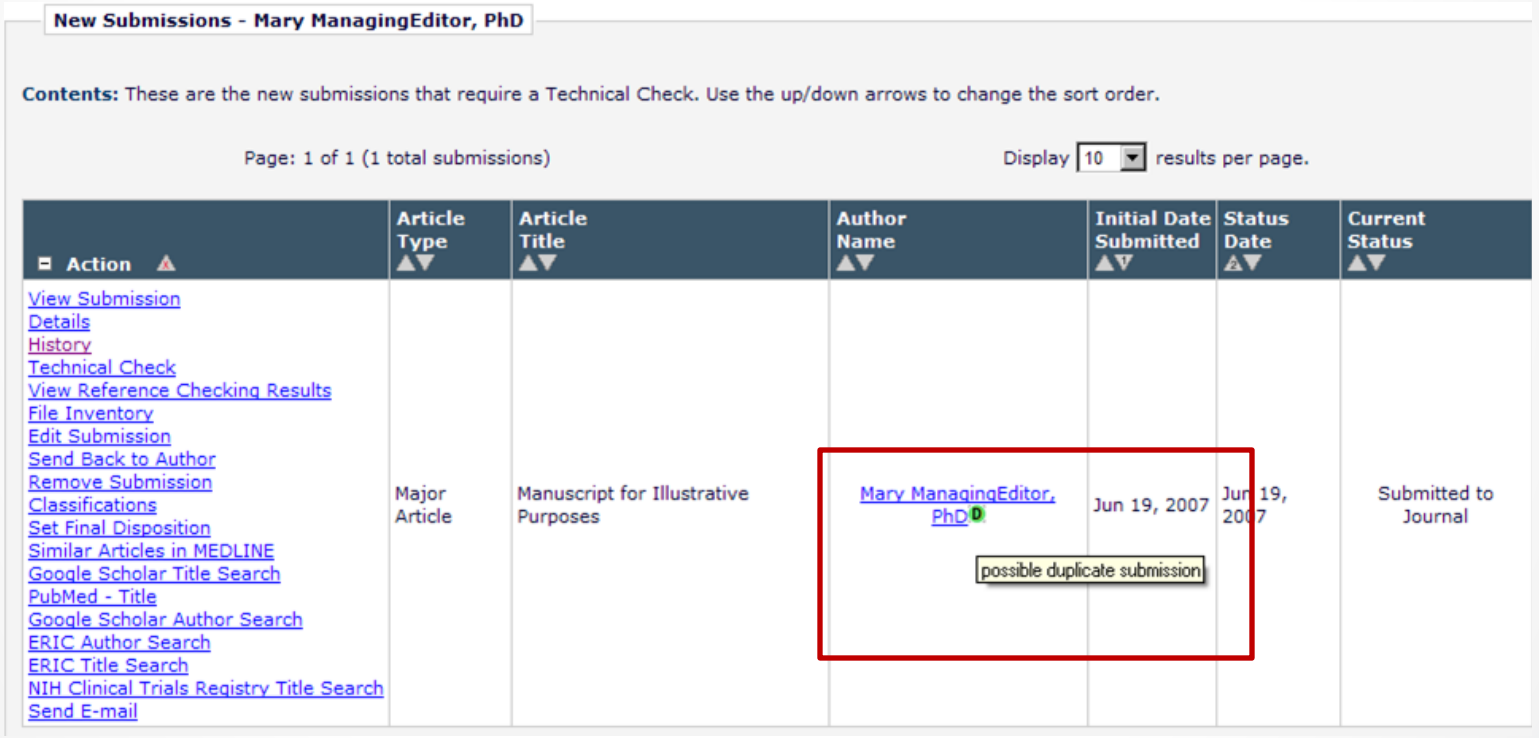
- **RoleManager - Author/Reviewers**
  - 'View checkCIF Results'
- **RoleManager - Editor/Publisher**
  - Intiate checkCIF
  - View checkCIF Results

Editor Benefits

- .cif was adopted in 1990 as a standard file structure for the archiving and distribution of crystallographic information

- checkCIF tool reports on the consistency and integrity of crystal structure determinations contained in the .cif file

Duplicate Submission Checking



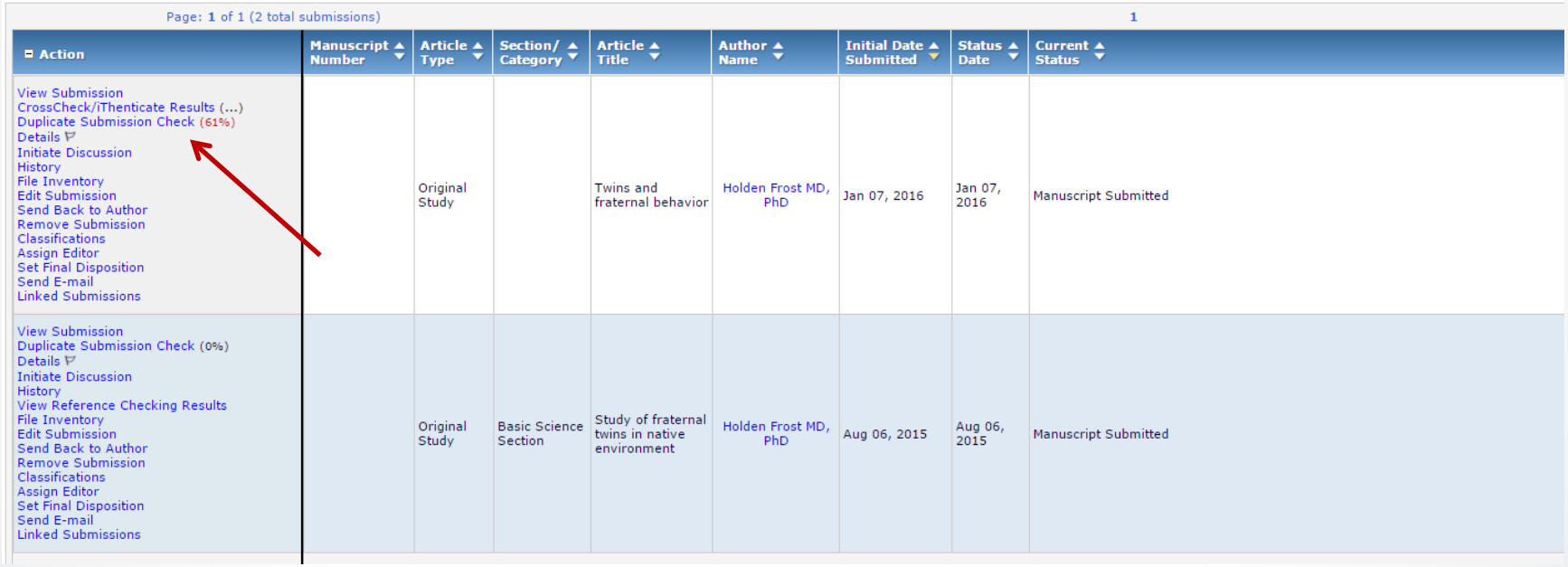
New Submissions - Mary ManagingEditor, PhD

Contents: These are the new submissions that require a Technical Check. Use the up/down arrows to change the sort order.

Page: 1 of 1 (1 total submissions) Display 10 results per page.

Action	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status
View Submission Details History Technical Check View Reference Checking Results File Inventory Edit Submission Send Back to Author Remove Submission Classifications Set Final Disposition Similar Articles in MEDLINE Google Scholar Title Search PubMed - Title Google Scholar Author Search ERIC Author Search ERIC Title Search NIH Clinical Trials Registry Title Search Send E-mail	Major Article	Manuscript for Illustrative Purposes	Mary ManagingEditor, PhD D possible duplicate submission	Jun 19, 2007	Jun 19, 2007	Submitted to Journal

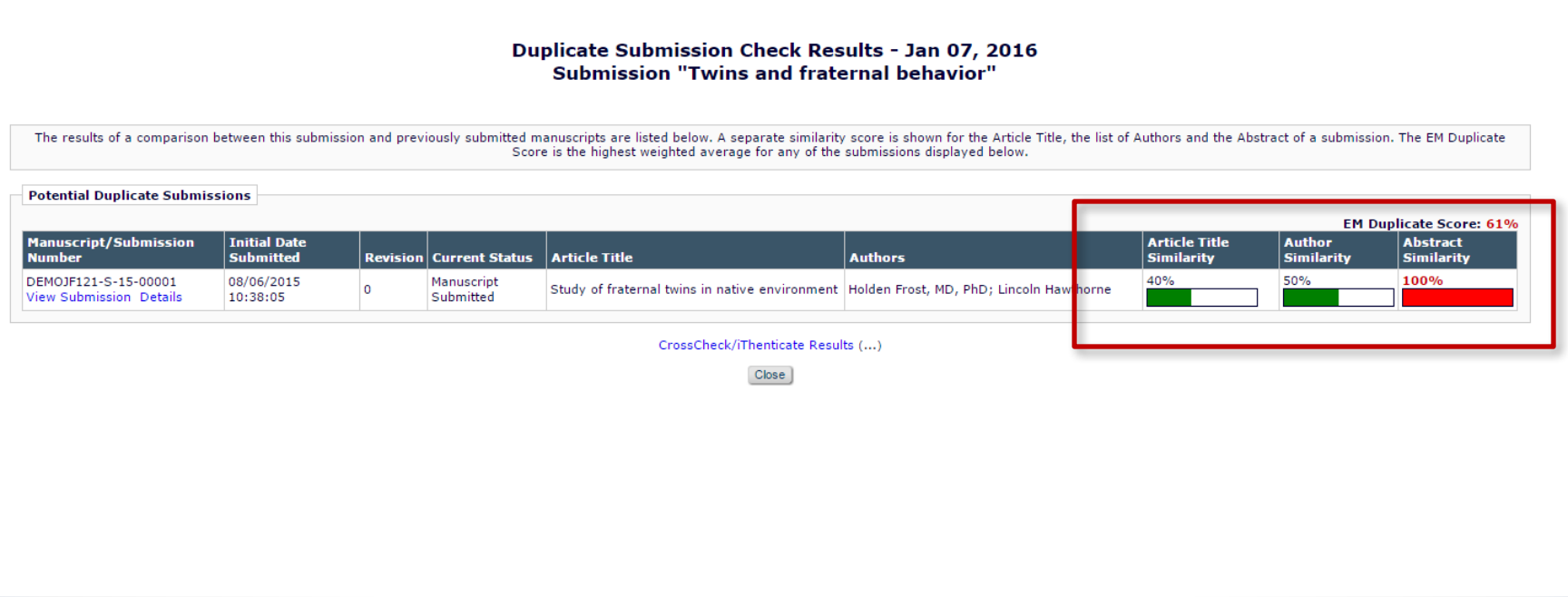
Duplicate Submission Detection



Page: 1 of 1 (2 total submissions) 1

Action	Manuscript Number	Article Type	Section/ Category	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status
View Submission CrossCheck/iThenticate Results (...) Duplicate Submission Check (61%) Details Initiate Discussion History File Inventory Edit Submission Send Back to Author Remove Submission Classifications Assign Editor Set Final Disposition Send E-mail Linked Submissions		Original Study		Twins and fraternal behavior	Holden Frost MD, PhD	Jan 07, 2016	Jan 07, 2016	Manuscript Submitted
View Submission Duplicate Submission Check (0%) Details Initiate Discussion History View Reference Checking Results File Inventory Edit Submission Send Back to Author Remove Submission Classifications Assign Editor Set Final Disposition Send E-mail Linked Submissions		Original Study	Basic Science Section	Study of fraternal twins in native environment	Holden Frost MD, PhD	Aug 06, 2015	Aug 06, 2015	Manuscript Submitted

Duplicate Submission Detection



Duplicate Submission Check Results - Jan 07, 2016
Submission "Twins and fraternal behavior"

The results of a comparison between this submission and previously submitted manuscripts are listed below. A separate similarity score is shown for the Article Title, the list of Authors and the Abstract of a submission. The EM Duplicate Score is the highest weighted average for any of the submissions displayed below.

Potential Duplicate Submissions

EM Duplicate Score: 61%

Manuscript/Submission Number	Initial Date Submitted	Revision	Current Status	Article Title	Authors	Article Title Similarity	Author Similarity	Abstract Similarity
DEMOJF121-S-15-00001 View Submission Details	08/06/2015 10:38:05	0	Manuscript Submitted	Study of fraternal twins in native environment	Holden Frost, MD, PhD; Lincoln Hawthorne	40%	50%	100%

CrossCheck/iThenticate Results (...)

Close

Duplicate Submission Checking Configurations

- Duplicate Submission Checking
  - PolicyManager – Set Number of Days for Check

- Duplicate Submission Detection

PolicyManager

  - Enable the Check and Set the % Score to Highlight
  - Enable on Specific Article Types

RoleManager

  - Give Permission to View to Editor/Publisher Roles

Editor Benefits

- Identify instances of Authors accidentally submitting the same manuscript multiple times
- Identify instances of Authors resubmitting previously rejected manuscripts without noting this in the submission

Reviewer Discovery

Solution characteristics:

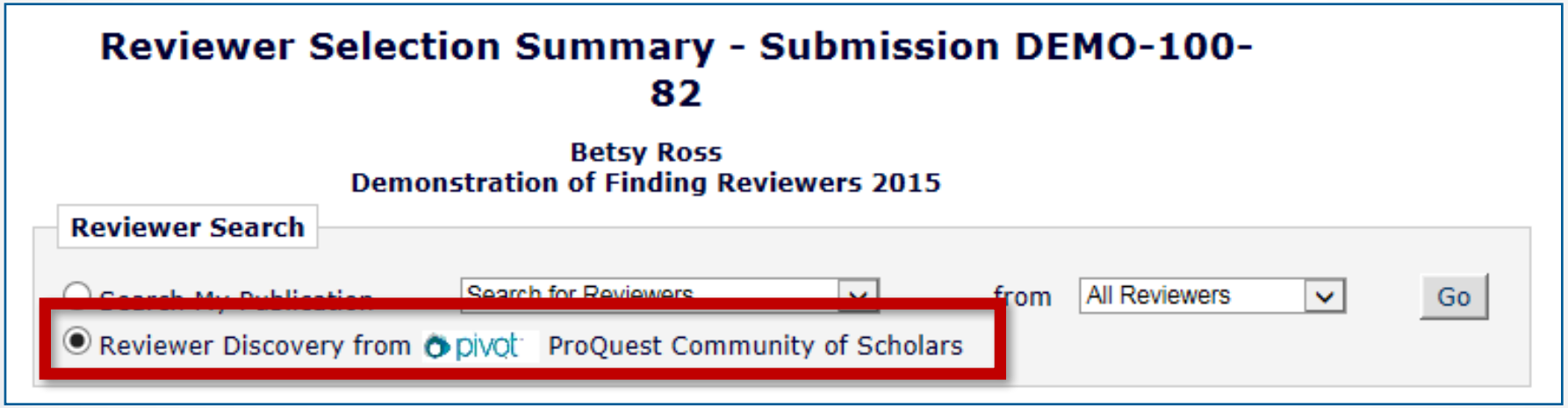
- Aries is using the Pivot database from ProQuest that contains more than 3 million curated scholar/researcher biographic records

- Using an API, candidate reviewers are automatically identified based on submitted manuscript "fingerprint" (title, authors, abstract, etc.)

- Workflow integration makes it easy to evaluate, select and invite candidate reviewers without copy and pasting

Search for Reviewers

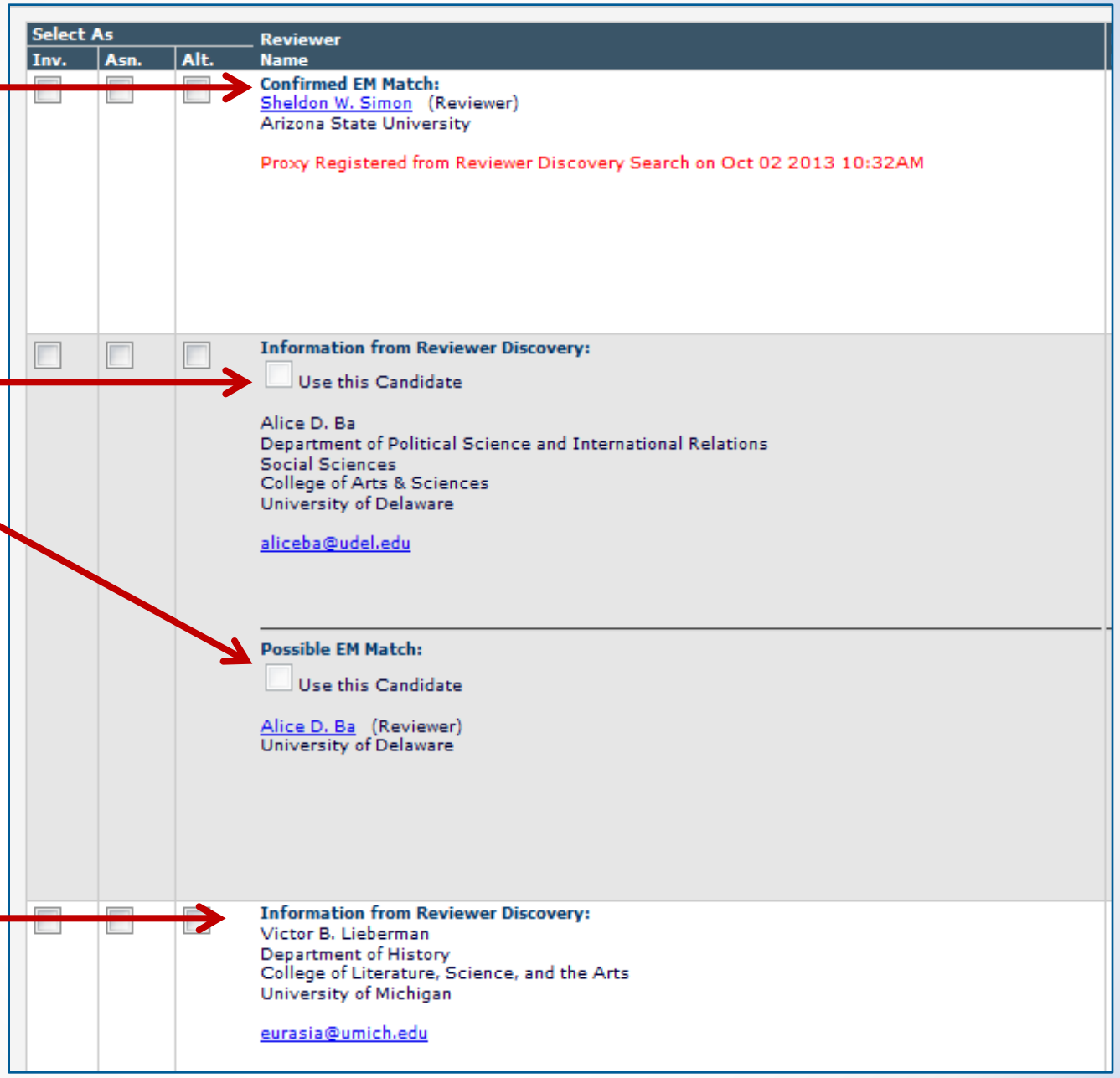
Reviewer Discovery using ProQuest



Confirmed EM Match

Possible EM Match

New Candidate



Identifying Reviewers

Reviewer Candidates

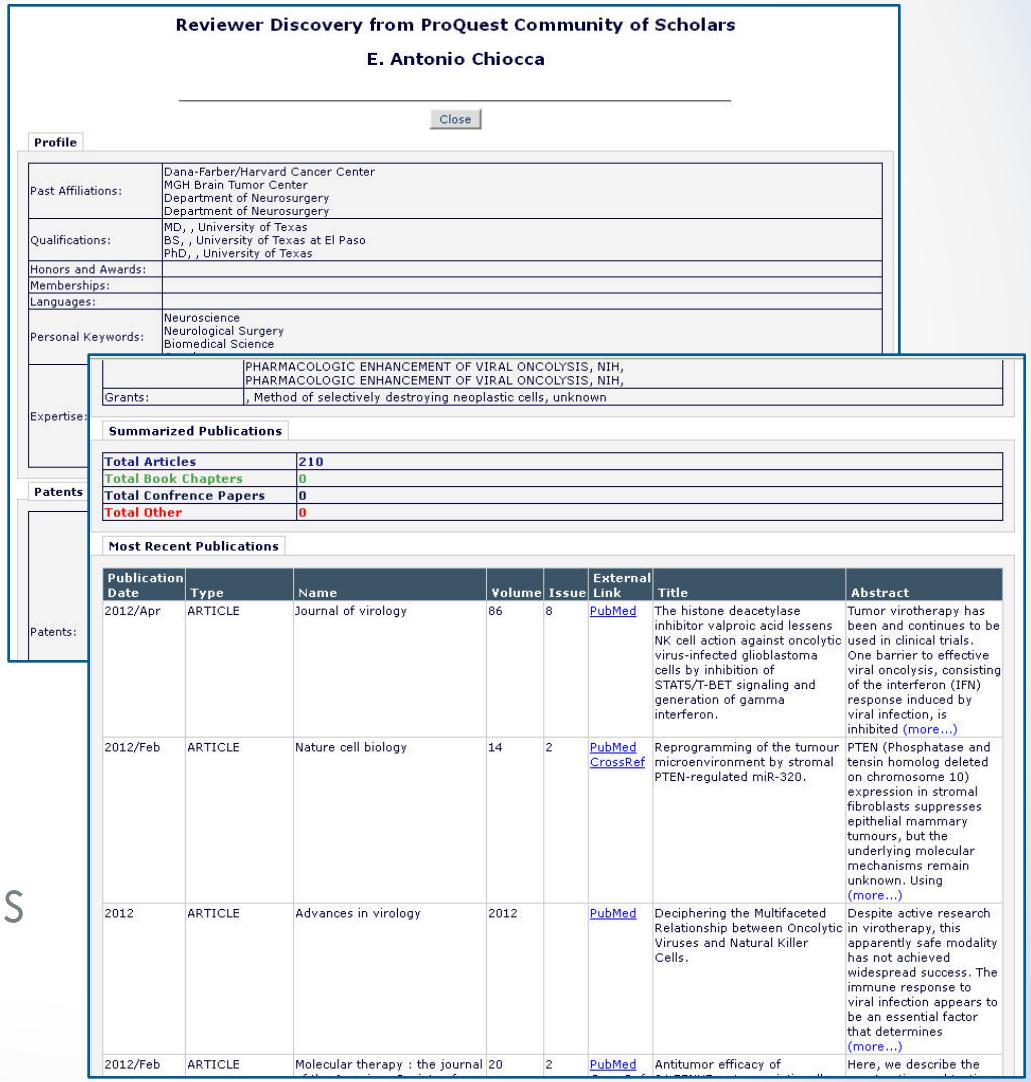
Select a checkbox by each person you wish to select as a Reviewer (more...).

Select As Inv.	Alt.	Prop.	Reviewer Name	Board Member	Classifications	Reviewer Statistics (Agreed Invitations)
☐	☐	☐	**Information from Reviewer Discovery:** Alex Noone Test yermak99@hotmail.com	No		View Researcher Profile and Publications
☐	☐	☐	**Information from Reviewer Discovery:** Carolyn Heinrich Center for Health and Social Policy Lyndon B. Johnson School of Public Affairs University of Texas at Austin cheinrich@austin.utexas.edu	No		View Researcher Profile and Publications
☐	☐	☐	**Information from Reviewer Discovery:** Peter M. Ward Department of Geography and the Environment College of Liberal Arts University of Texas at Austin peter.ward@mail.utexas.edu	No		View Researcher Profile and Publications
☐	☐	☐	**Information from Reviewer Discovery:** Hideo Fujiwara Computer Design and Test Laboratory Department of Information Processing Graduate School of Information Science Nara Institute of Science and Technology	No		View Researcher Profile and Publications

Identifying Reviewers

Drill down data available:

- Past Affiliations
- Qualifications: degree, discipline, institution
- Honors and Awards
- Memberships
- Languages
- Personal Keywords
- Expertise
- Grants
- Patents
- Most Recent Publications



Reviewer Discovery from ProQuest Community of Scholars

E. Antonio Chiocca

Close

Profile

Past Affiliations:	Dana-Farber/Harvard Cancer Center MGH Brain Tumor Center Department of Neurosurgery Department of Neurosurgery
Qualifications:	MD, , University of Texas BS, , University of Texas at El Paso PhD, , University of Texas
Honors and Awards:	
Memberships:	
Languages:	
Personal Keywords:	Neuroscience Neurological Surgery Biomedical Science
Expertise:	PHARMACOLOGIC ENHANCEMENT OF VIRAL ONCOLYSIS, NIH, PHARMACOLOGIC ENHANCEMENT OF VIRAL ONCOLYSIS, NIH,
Grants:	, Method of selectively destroying neoplastic cells, unknown

Patents

Patents:

Summarized Publications

Total Articles	210
Total Book Chapters	0
Total Confrence Papers	0
Total Other	0

Most Recent Publications

Publication Date	Type	Name	Volume	Issue	External Link	Title	Abstract
2012/Apr	ARTICLE	Journal of virology	86	8	PubMed	The histone deacetylase inhibitor valproic acid lessens NK cell action against oncolytic virus-infected glioblastoma cells by inhibition of STAT5/T-BET signaling and generation of gamma interferon.	Tumor virotherapy has been and continues to be used in clinical trials. One barrier to effective viral oncolysis, consisting of the interferon (IFN) response induced by viral infection, is inhibited (more...)
2012/Feb	ARTICLE	Nature cell biology	14	2	PubMed CrossRef	Reprogramming of the tumour microenvironment by stromal PTEN-regulated miR-320.	PTEN (Phosphatase and tensin homolog deleted on chromosome 10) expression in stromal fibroblasts suppresses epithelial mammary tumours, but the underlying molecular mechanisms remain unknown. Using (more...)
2012	ARTICLE	Advances in virology	2012		PubMed	Deciphering the Multifaceted Relationship between Oncolytic Viruses and Natural Killer Cells.	Despite active research in virotherapy, this apparently safe modality has not achieved widespread success. The immune response to viral infection appears to be an essential factor that determines (more...)
2012/Feb	ARTICLE	Molecular therapy : the journal	20	2	PubMed	Antitumor efficacy of	Here, we describe the

Reviewer Discovery Configurations

Enabled by Aries Account Coordinator

- "Reviewer Discovery from Pivot ProQuest Community of Scholars" search option is available for Editors with permission to Invite/Assign/Propose/select Alternate Reviewers

Editor Benefits

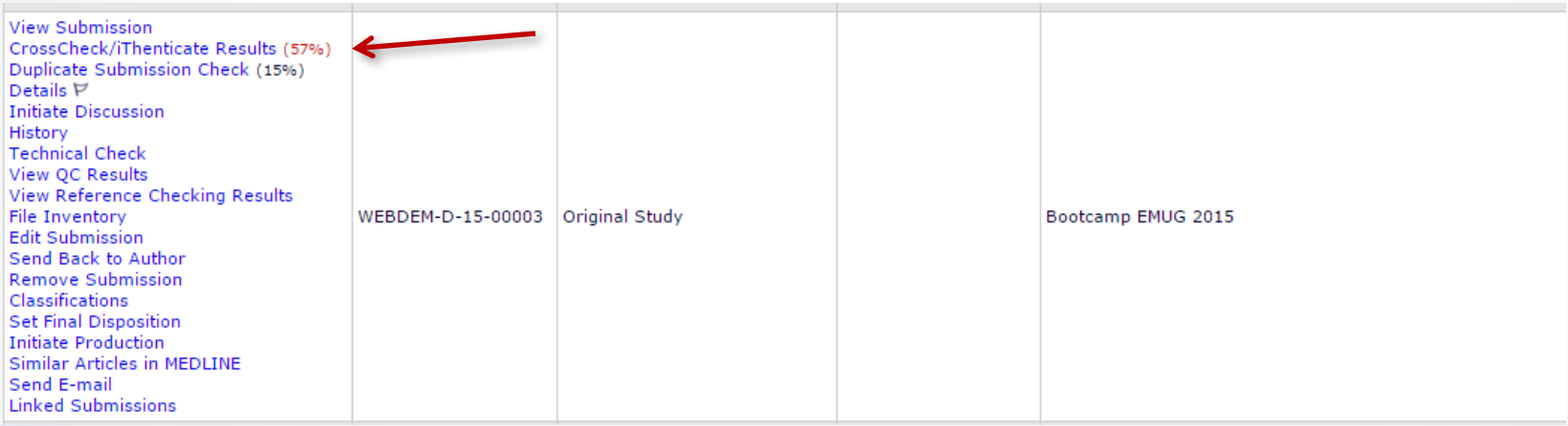
Reviewer Discovery expands your Reviewer Pool!

- Selected new candidates are proxy-registered in the background at selection, then invited (or assigned, or selected as alternates/proposed) using existing reviewer invitation/assignment process

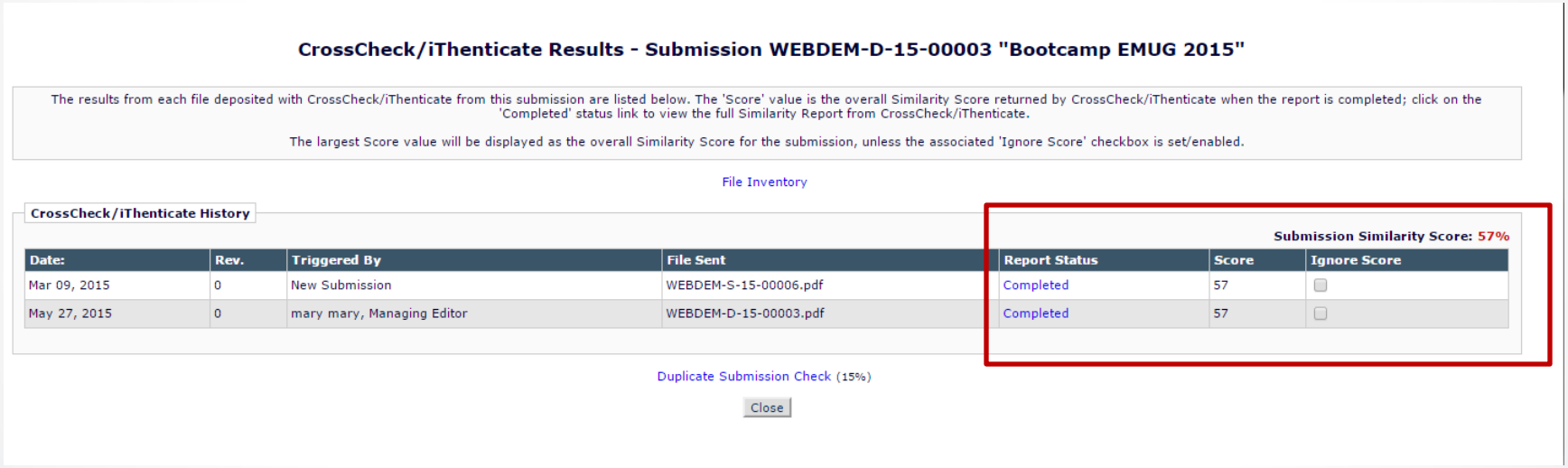
- Selected new candidates are registered in your system for future use when identifying reviewers

Similarity Checking

Integrates CrossRef's Similarity Check



Similarity Checking



CrossCheck/iThenticate Results - Submission WEBDEM-D-15-00003 "Bootcamp EMUG 2015"

The results from each file deposited with CrossCheck/iThenticate from this submission are listed below. The 'Score' value is the overall Similarity Score returned by CrossCheck/iThenticate when the report is completed; click on the 'Completed' status link to view the full Similarity Report from CrossCheck/iThenticate.

The largest Score value will be displayed as the overall Similarity Score for the submission, unless the associated 'Ignore Score' checkbox is set/enabled.

File Inventory

CrossCheck/iThenticate History

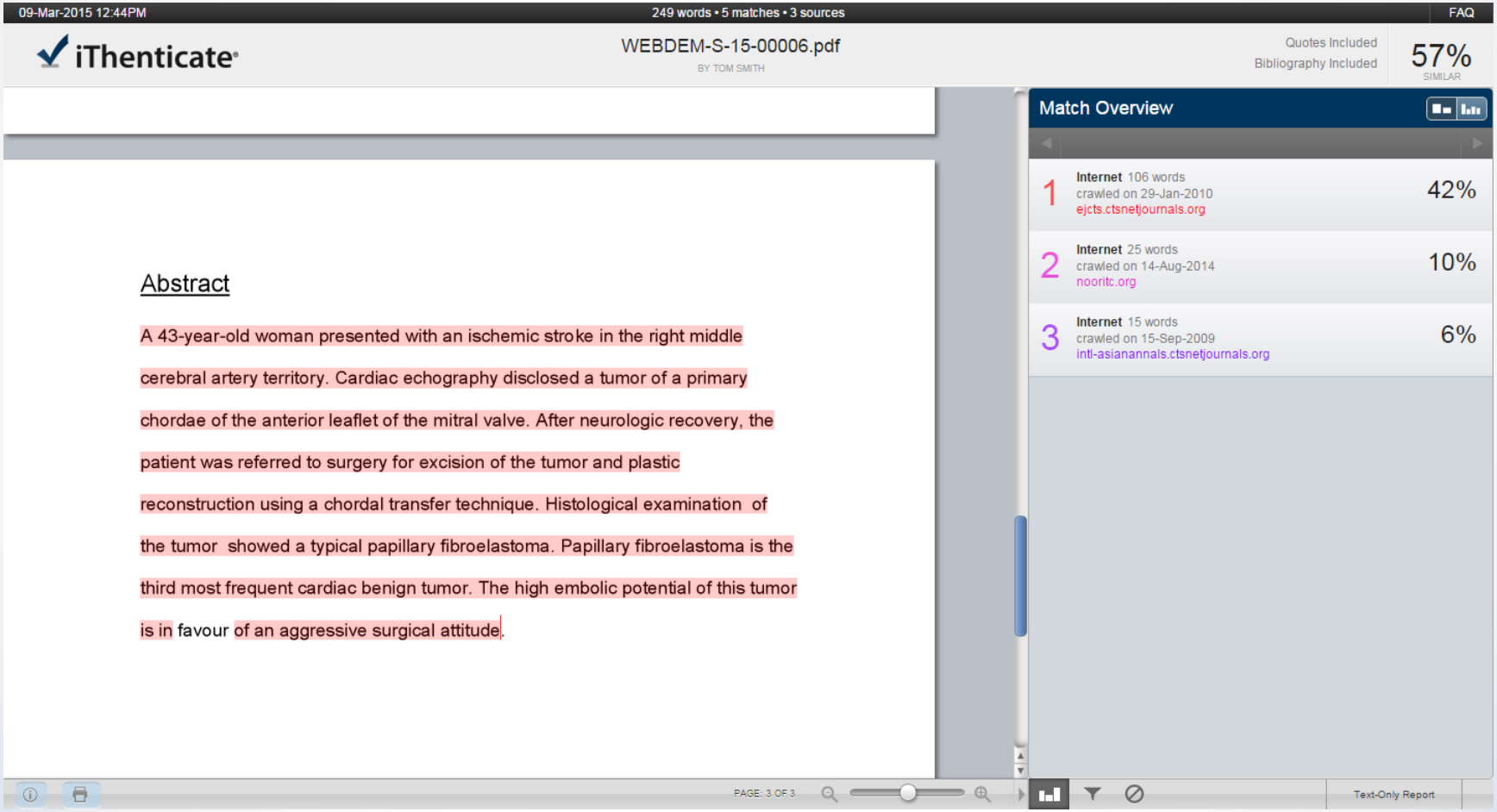
Submission Similarity Score: 57%

Date:	Rev.	Triggered By	File Sent	Report Status	Score	Ignore Score
Mar 09, 2015	0	New Submission	WEBDEM-S-15-00006.pdf	Completed	57	☐
May 27, 2015	0	mary mary, Managing Editor	WEBDEM-D-15-00003.pdf	Completed	57	☐

Duplicate Submission Check (15%)

Close

Similarity Checking



Similarity Check Configurations

- Enabled by Aries Account Coordinator

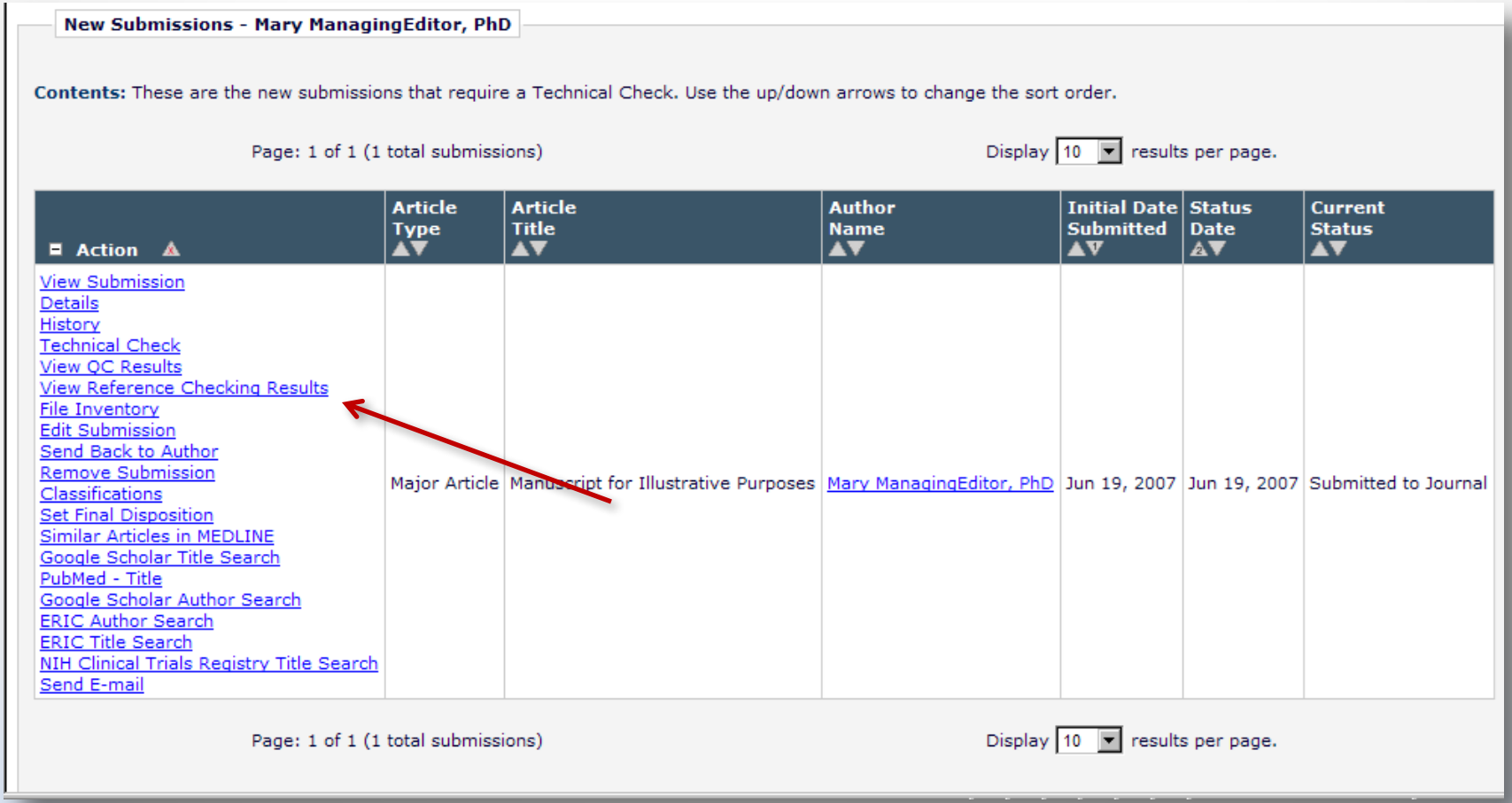
- **PolicyManager**
  - Enable the automatic transfer to Similarity Check
  - Select Similarity Score threshold for warning

- **RoleManager**
  - Give permissions to Editor/Publisher roles to initiate check and view results

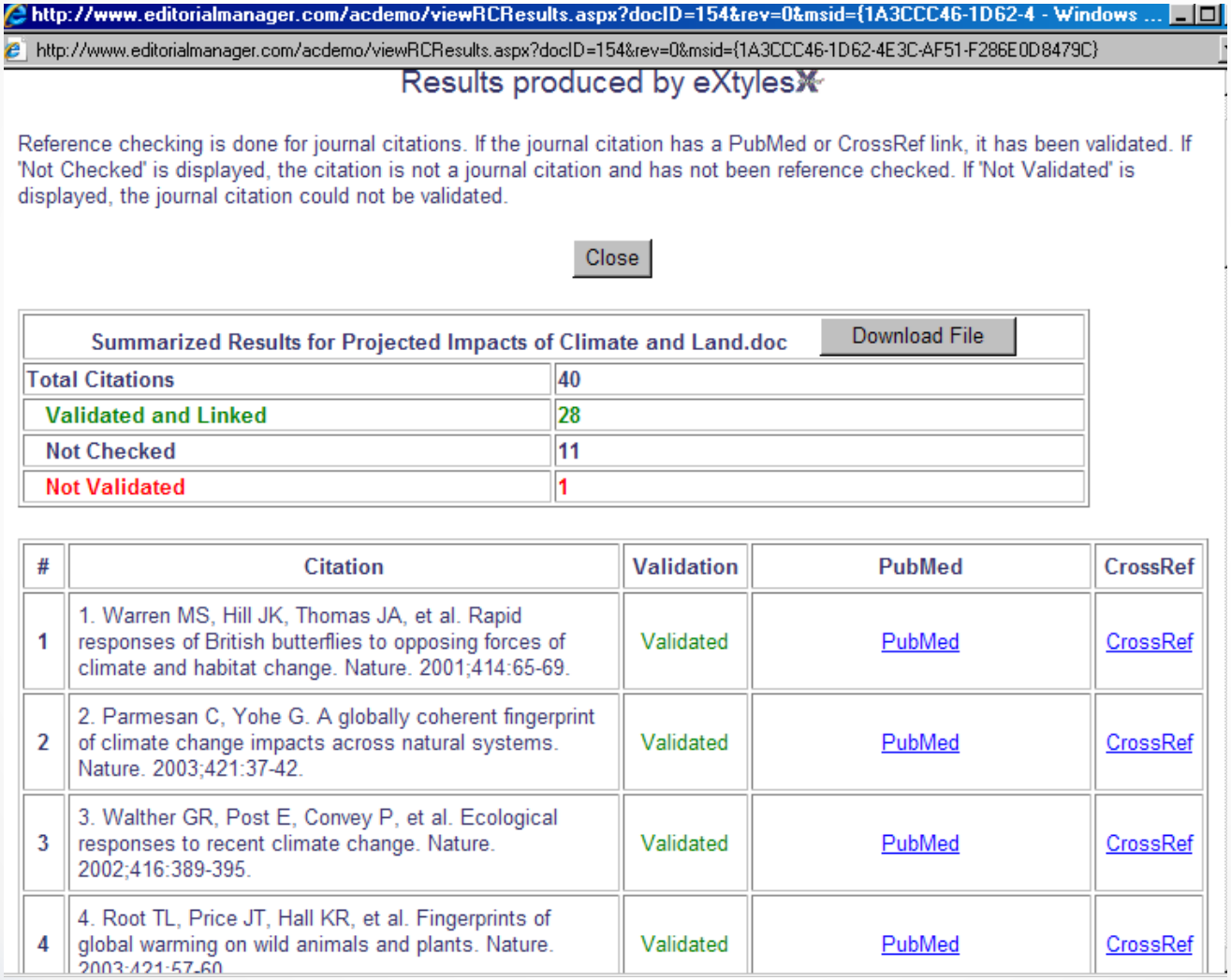
Editor Benefit

- Identify similarity of the submission with other previously published content
- Less time spent spot checking during tech check

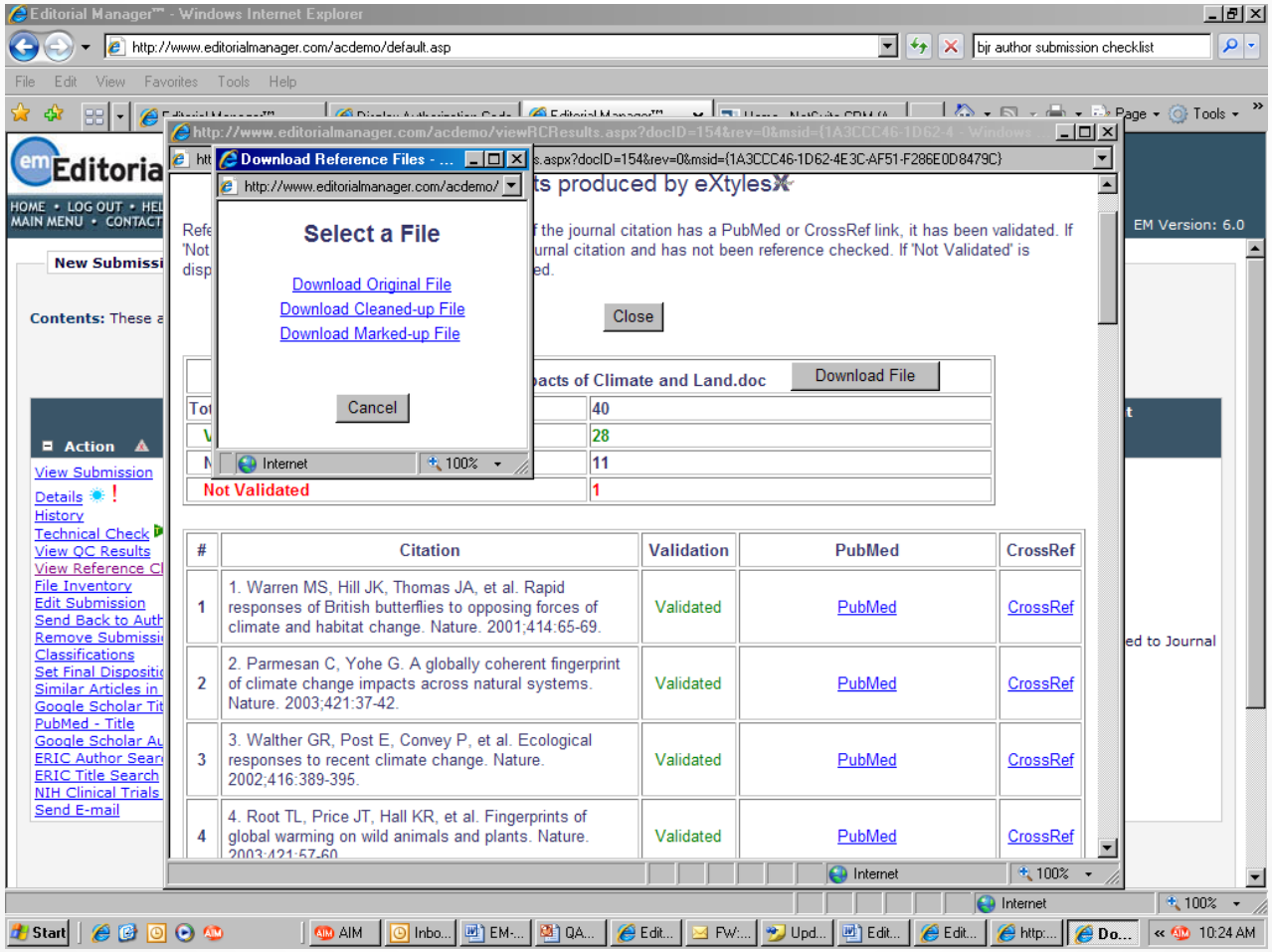
Reference Linking



Linking Results Page



Access to Cleaned Up files



Reference Linking and Clean Up Configurations

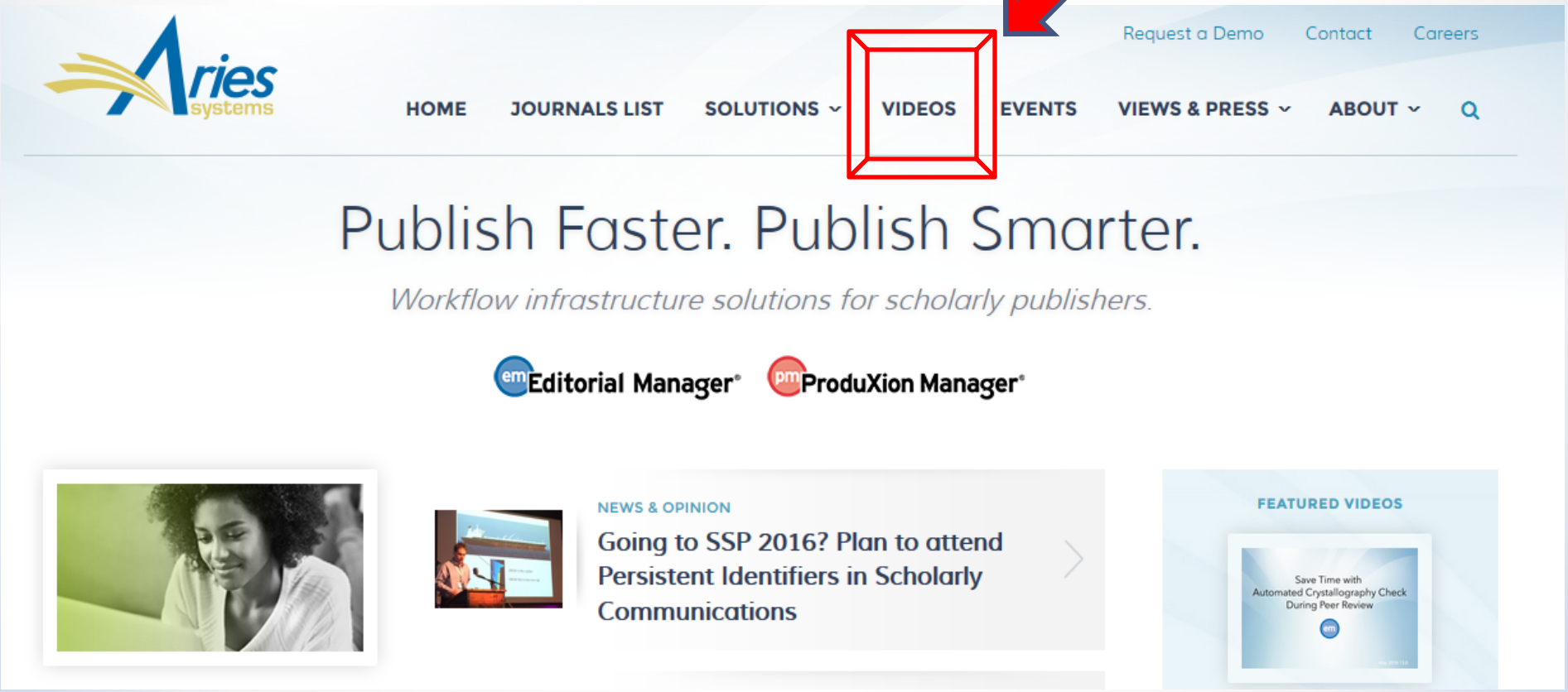
Enabled by Aries Account Coordinator

- **PolicyManager**
  - Select trigger points
  - Select Submission Item Types
  - Choose PubMed and CrossRef Linking and Auto-correction options
  - Configuration Custom Instructions

- **RoleManager**
  - Author/Reviewers/Editors/Publishers – give access to View Results

Editor Benefits

- Confirm that the Author's References are valid
- Create links directly to citations in PubMed and CrossRef
- Reformat references to journal style

Online Resources

- **www.ariessys.com**
- Feature Videos Now Available