

Claiming Publication

The Claim Publication feature is based on the following components

1. listener to subscribe automatically the user to the daily changes notification
2. batch script to fix pre-existent Researcher profile and subscribe it to the daily notification
3. enhanced script to bind Researcher Profile to the publication: now it is possible enable send notification when possible matches founded (to run as a weekly cron)
4. functionality to approve/reject possible matches (visible only to user that is a member of "self-claim-publication" special group).
5. functionality to claim publication from the item splash page

The workflow should be:

- with daily subscription, point (1), the system should be alert the Researcher with an email that there are some activities related her Researcher Profile page from other user in the system (e.g. the user has been selected as an author of a publication)
- with the new development at point (3) and at point (4), the user can confirm the possible matches
- the point (5) will be usefull to improve authorship on publications retrospectively

Prerequisite: disabled on cris.cfg the import from the submission and enable the claim

Example: the librarian insert an author with or without authority. The batch script called ScriptBindItemToRP will propose the matches found automatically to the user. The user will go to the accept/reject user interface to approve or reject the match.

(1)(2) Plugin to automatically subscribe to the daily notification

- https://github.com/4Science/Dspace/blob/dspace-5_x_x-cris/dspace-cris/api/src/main/java/org/dspace/app/cris/model/listener/RPOwnerAutoSubscribeListener.java
- run almost one time to subscribe pre-existent Researcher Profile the script `./dspace dsrun org.dspace.app.cris.batch.ScriptCrisSubscribe -s`
- insert in crontab to daily running the batch script `"dspace/bin/subscribe-daily"`

(3) notify the Researcher when possible matches found

- enable `"system.script.subscribe.binditemtorp = true"` on `cris.cfg` configuration file. With this check enabled the https://github.com/4Science/Dspace/blob/dspace-5_x_x-cris/dspace-cris/api/src/main/java/org/dspace/app/cris/batch/ScriptBindItemToRP.java will send an email to the Researchers about possible matches found (email template used by the script at https://github.com/4Science/Dspace/blob/dspace-5_x_x-cris/dspace/config/emails/binditemtorp-alerts)

(4) approve/reject matches

- if the user is member of "self-claim-publication" special group, then her Researcher Page will show a link to go in the web page to accept/reject matches.

Tentative matches for RP rp00011

RP Details

Label: Pascarelli, Luigi Andrea
 Authority key: rp00011
 Variants: Pascarelli, Luigi Andrea; Pascarelli Andrea;

Items awaiting Accept/Reject

Confidence level: UNCERTAIN

<input type="checkbox"/>	Issue Date	Title	Author(s)
<input type="checkbox"/>	1 Aug-2010	The "J curve" problem revisited: old and new findings	Grassi, Guido; Dell'Oro, Raffaella; Mancia, Giuseppe; Quarti-Trevano, Fosca; Magnolia, Grandiflora

Accept Reject

Explore by specialized by a profile, such as Journal, Prize, Event etc; because any profile can define its own set of properties and nested objects)

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Pascarelli Andrea

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Found 8 new publication(s) from Orcid

1 item(s) awaiting acceptance. Go to Admin page to Accept/Reject!

ORCID [secondtabexample](#) [Other](#) [First Table Example](#) [Profile](#)

ORCID Authorizations

Granted authorizations



Get your ORCID ID
 Read your limited-access information
 Add or update your biographical information
 Add or update your research activities



Missing authorizations

Great!!! This box is empty, so you have granted all access rights to use all functions offers by your institution. For more information see [Privacy policy](#)

(5) claim publication

- for each authority enabled metadata the system will show a button to claim publication in the item details page
- Clicking on the "Claim Publication (<label>)" button:
 - if the user is member of the "self-claim-publication" special group will can setup your authority and high level of confidence. The system will send an email to the user and in cc to all members of Administrator groups or to all members of the "notify-self-claim-publication" special groups (to configure "notify-self-claim-publication" see `cris.cfg` configuration file). The email template at: https://github.com/4Science/DSpace/blob/dspace-5_x_x-cris/dspace/config/emails/publication-claimed. In the case the user choosed a value with authority already claimed then this request will be take for approvals from the super users (like the next point)
 - if the user is NOT a member of the "self-claim-publication" special group then the request will go in waiting for approval. Only the users members of Administrator groups or members of the "notify-self-claim-publication" special groups are enabled to approve the request. Template of the emails at: https://github.com/4Science/DSpace/blob/dspace-5_x_x-cris/dspace/config/emails/publication-claim-request-received (sent only to the requestor) e https://github.com/4Science/DSpace/blob/dspace-5_x_x-cris/dspace/config/emails/publication-claim-request-review (sent to the Administrators or to all the members of the "notify-self-claim-publication" group)
- the super users approvals consist in: A) from the Edit Item administrative section will be confirm authority; B) deleting the `local.message.claim` special metadata and setup the metadata with the requested authority (e.g. `dc.contributor.author`) with confidence to ACCEPT level (600)
- if there is a waiting for approval request claim the button on the item details page will be "Pending Approval (<label>)" (the system looks for `local.message.claim` metadata)
- If the authority related to the current user is already configured then the system show the "UnClaim Publication (<label>)" button. The "unclaim" action will send an email to the user and in cc to all members of Administrator groups or to all members of the "notify-self-claim-publication" special groups, follow the email template: https://github.com/4Science/DSpace/blob/dspace-5_x_x-cris/dspace/config/emails/publication-rejected

The action on "Claim Publication (<label>)" and "Pending Approval (<label>)" take the user on the webpage of the functionality. The "Claim Publication (<label>)" will show the webpage with the dropdown field and the note field. The "Pending Approval (<label>)" will show the webpage in a "locked" mode with a warning. The "UnClaim Publication (<label>)" immediately remove in any case authority and confidence.

Some screenshots:

Please use this identifier to cite or link to this item: <http://localdspacecris.4science.it:8080/handle/123456789/14>

Title: The "J curve" problem revisited: old and new findings

Authors: [Grassi, Guido](#)
[Dell'Oro, Raffaella](#)
[Mancia, Giuseppe](#)
[Quarti-Trevano, Fosca](#)
[Magnolia, Grandiflora](#)

Keywords: Antihypertensive Agents; Blood Pressure; Blood Pressure Determination; Coronary Artery Disease; Global Health; Humans; Hypertension; Italy; Practice Guidelines as Topic; Risk Factors

Issue Date: Aug-2010

Publisher: 1534-3111

Journal: 1534-3111

Abstract: This paper critically addresses the issue of the "J-curve" paradox--the finding described in studies performed about 30 years ago indicating that treatment-induced systolic blood pressure values below 120 or 125 mm Hg and diastolic blood pressure values below 75 mm Hg are characterized by an increase, rather than a reduction, in the incidence of coronary events. This paper focuses on four major subjects: 1) the benefits of a lower blood pressure target during treatment; 2) the historical background of the "J-curve" phenomenon; 3) the evidence collected in recent clinical trials regarding the existence of a "J-curve" in treated hypertensive patients; and 4) the recent recommendations by the Task Force Committee of the European Society of Hypertension on blood pressure goals to be achieved during treatment.

URI: <http://hdl.handle.net/123456789/14>
Development and a set of tools to manage the data. Standard DSpace is used to deal with publications and data sets, whereas DSpace-CRIS involves other CRIS entities: Researcher Pages, Projects, Organization Units and Second Level Dynamic Objects (single entities specialized by a profile, such as Journal, Prize, Event etc; because any profile can define its own set of properties and nested objects)

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There is already a request in waiting for approval

[The "J curve" problem revisited: old and new findings](#) [Aug-2010]
Grassi, Guido; Dell'Oro, Raffaella; Mancia, Giuseppe; Quarti-Trevano, Fosca; Magnolia, Grandiflora

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