

Додавання публікацій в ResearchGate

навіть user-friendly інтерфейс не вбереже
Вас від помилок – подивіться презентацію
до кінця

Ще не маєте профілю на RG?
Не знаєте чи необхідно це Вам?

Дивись окрему інструкцію на <http://biopolymers.org.ua/authors/uk/>

Додавання публікацій В ResearchGate

The screenshot shows the ResearchGate profile of Vasyl Bobyk. The page layout includes a header with navigation tabs (Home, Q&A, Publications, Jobs), a search bar, and a user profile picture. The main content area is divided into sections: 'YOUR PUBLICATIONS' (sorted by Newest) and 'SUMMARY'. The 'YOUR PUBLICATIONS' section lists three articles with their titles, authors, and sources. The 'SUMMARY' section shows statistics: 19 Publications (4 Total Impact), 19 Articles, Conference Papers, Datasets, and Full-texts. A red circle highlights the 'Add your publications' button, and a red arrow points from it to the user's profile picture in the top navigation bar.

YOUR PUBLICATIONS Edit list Sorted by: Newest

Article: Akt1 expression and activity at different stages in experimental heart failure.
L Kapustian, I Kroupskaya, O Rozhko, V Bobyk, D Ryabenko, L Sidorik
[Show abstract]
Pathophysiology 12/2013; DOI:10.1016/j.pathophys.2013.11.005
Source Publish resources Remove

Article: Expression and subcellular localization of p70S6 kinase under heart failure
Rozhko O. T., Kapustian L. M., Bobyk V. I., Savynska L. O., Tykhonkova I. O., Ryabenko D. V., Usenko V. S., Sidorik L. L.
[Show abstract]
Biopolymers and Cell 11/2010; 26(6):486-491. DOI:10.7124/bc.000178
Source Publish resources Remove

Article: Identification of autoantibodies to tyrosil-tRNA synthetase in heart disfunctions
Kondratiuk Iu. Iu, Sidorik L. L., Bobyk V. I., Ryabenko D. V., Kornelyuk A. I.

SUMMARY

PUBLICATIONS - 19 4 TOTAL IMPACT

- Articles - 19
- Conference Papers
- Datasets
- Full-texts

QUESTIONS

ANSWERS

FOLLOWERS

CITATIONS - 22

OPEN REVIEWS

RESEARCH FEEDBACK

3 of your publications don't have full-texts yet
View them now and upload the full-texts to make your research visible.

Пам'ятаємо щоб перейти на цю сторінку достатньо “клікнути” на Вашому маленькому портреті, який видно на кожній сторінці сайту

В цій презентації фокусуємось на СТАТТЯХ

The screenshot shows the ResearchGate website interface. A modal dialog titled "What would you like to add?" is displayed in the center. The dialog contains three main categories: "Journal articles", "Conference papers", and "All other research". The "Journal articles" category is highlighted with a red border. Below each category, there are sub-options and a "Generate a free DOI for your work" link.

What would you like to add?

Select a category to add research to your profile. Anything you add will be given its own page so that others can cite, interact with, and share your work.

Journal articles
Add your journal articles using:

- Author name match
- Publication search
- Reference manager
- Manual entry

Conference papers
Add research you presented:

- Papers
- Presentations
- Posters

Generate a free DOI for your work

All other research
Add any other type of research:

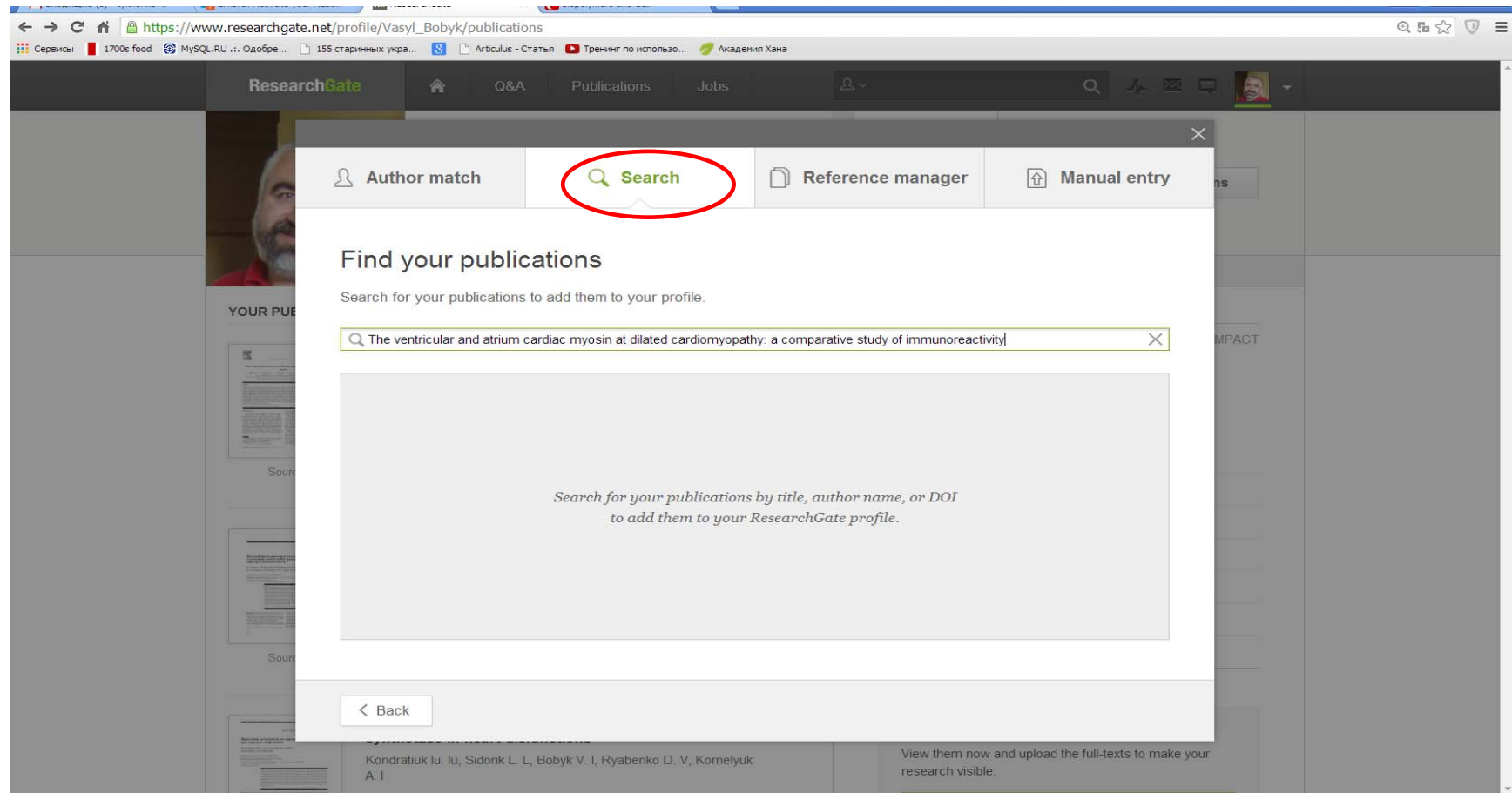
- Working copies
- Negative and raw data
- Figures, media files, etc.

Generate a free DOI for your work

Article: **Identification of autoantibodies to tyrosil-tRNA synthetase in heart disfunctions**
Kondratiuk Iu. Iu, Sidorik L. L, Bobyk V. I, Ryabenko D. V, Kornelyuk A. I

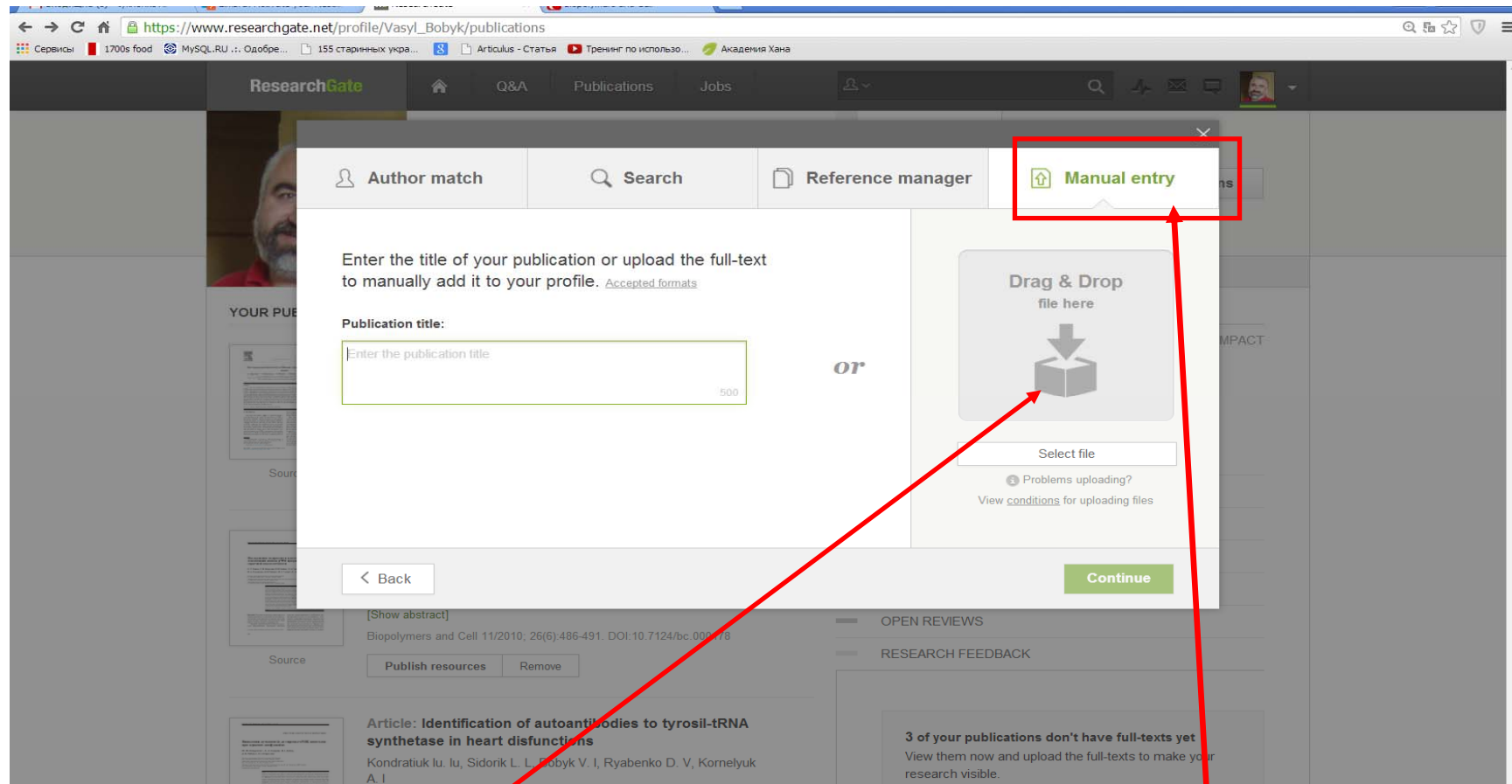
3 of your publications don't have full-texts yet
View them now and upload the full-texts to make your research visible.

Пошукаємо



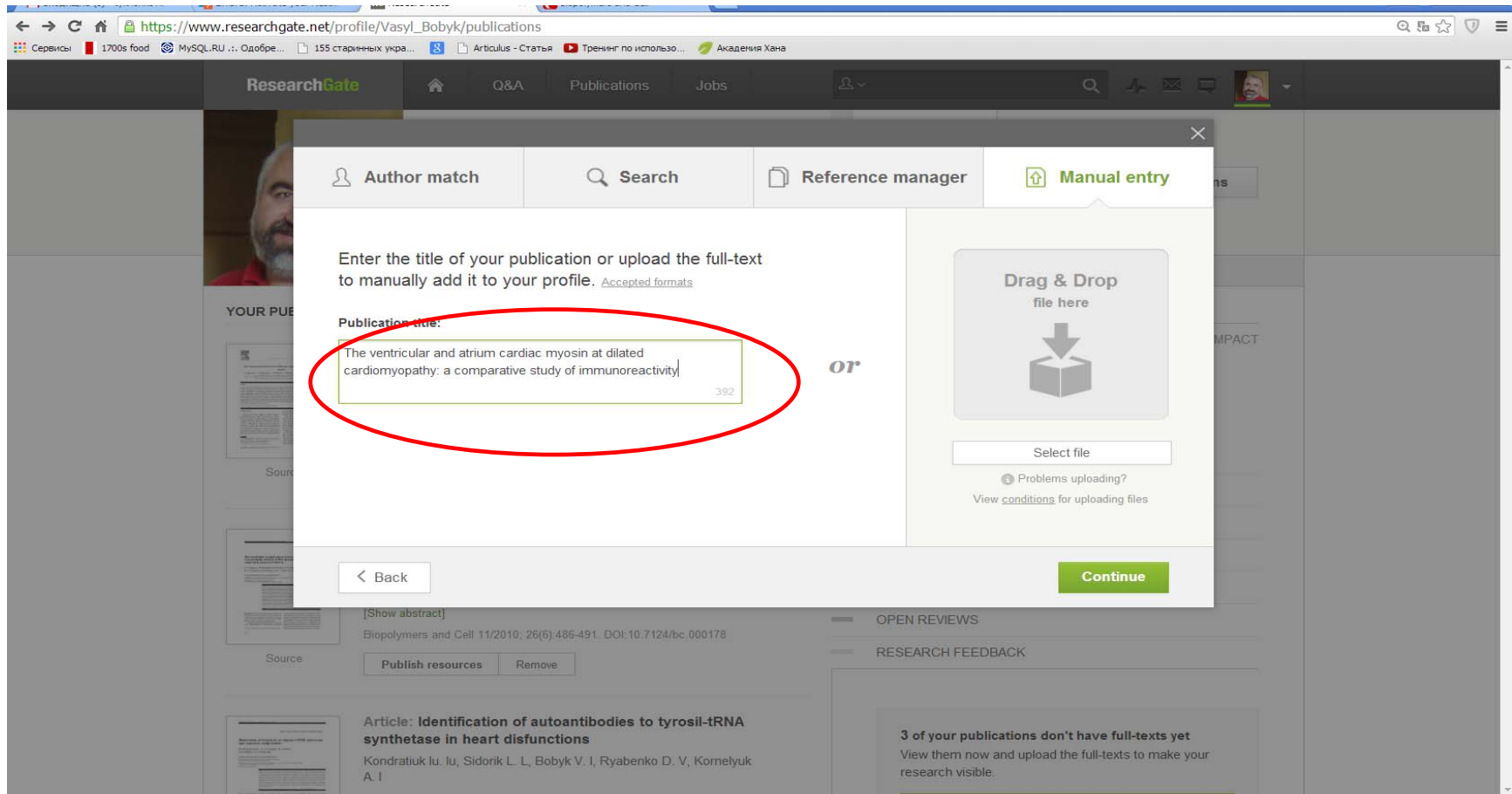
Можемо спробувати знайти публікацію
(може хтось з Ваших співавторів її вже додав)

Рекомендую одразу починати з “ручного додавання”



Нажаль просто “вкинутий” файла з “кириличними” статтями часто некоректно розпізнається системою, тож не лінуймося і додаємо руцями next slide

Вказуємо назву



Копіюємо повністю або набираємо частину – як зручніше

Інформація про статтю

The screenshot shows the 'Manual entry' form on the ResearchGate website. The form is titled 'The ventricular and atrium cardiac myosin at dilated cardiomyopathy: a comparative study of immunoreactivity'. The 'Authors' field contains 'Vasyl Bobyk' with a red circle around it and 'NB!!!' next to it. The 'Type' field is set to 'Article'. The 'Journal' field has a placeholder text 'Start typing the journal name and then select from the list'. The 'Journal Citation' field has sub-fields for 'Volume', 'Issue', and 'Page'. The 'Date' field has sub-fields for 'Day', 'Month', and 'Year'. The 'Topics' field has a placeholder text 'Tag your publication with topics'. The 'Abstract' field is empty. The 'DOI' field is empty. The 'Finish' button is highlighted in green.

Необхідно заповнити невеличку форму але
За замовчуванням буде вказано лише Вас як автора

N.V. ОБЕРЕЖНО!!!

The screenshot shows a web browser window with the URL https://www.researchgate.net/profile/Vasyl_Bobyk/publications. The page displays the ResearchGate interface with a modal form titled "Manual entry" for adding a new publication. The form fields are as follows:

- Title:** The ventricular and atrium cardiac myosin at dilated cardiomyopathy: a comparative study of immunoreactivity
- Authors:** A list of six authors: Bobyk V. I., Fedorkova O. M., Ryabenko D. V., Kovenia T. V., Sidorik L. L., and Matsuka G. Kh.
- Type:** Article
- Journal:** Start typing the journal name and then select from the list
- Journal Citation:** Fields for Volume, Issue, and Page.
- Date:** Fields for Day, Month, and Year.
- Topics:** Tag your publication with topics
- Abstract:** A large text area for the abstract.
- DOI:** A text field for the DOI.

At the bottom of the form, there are "Back" and "Finish" buttons.

тому, обов'язково видалить себе і одразу скопіюйте всіх авторів в тому порядку, як було в статті (себе також)

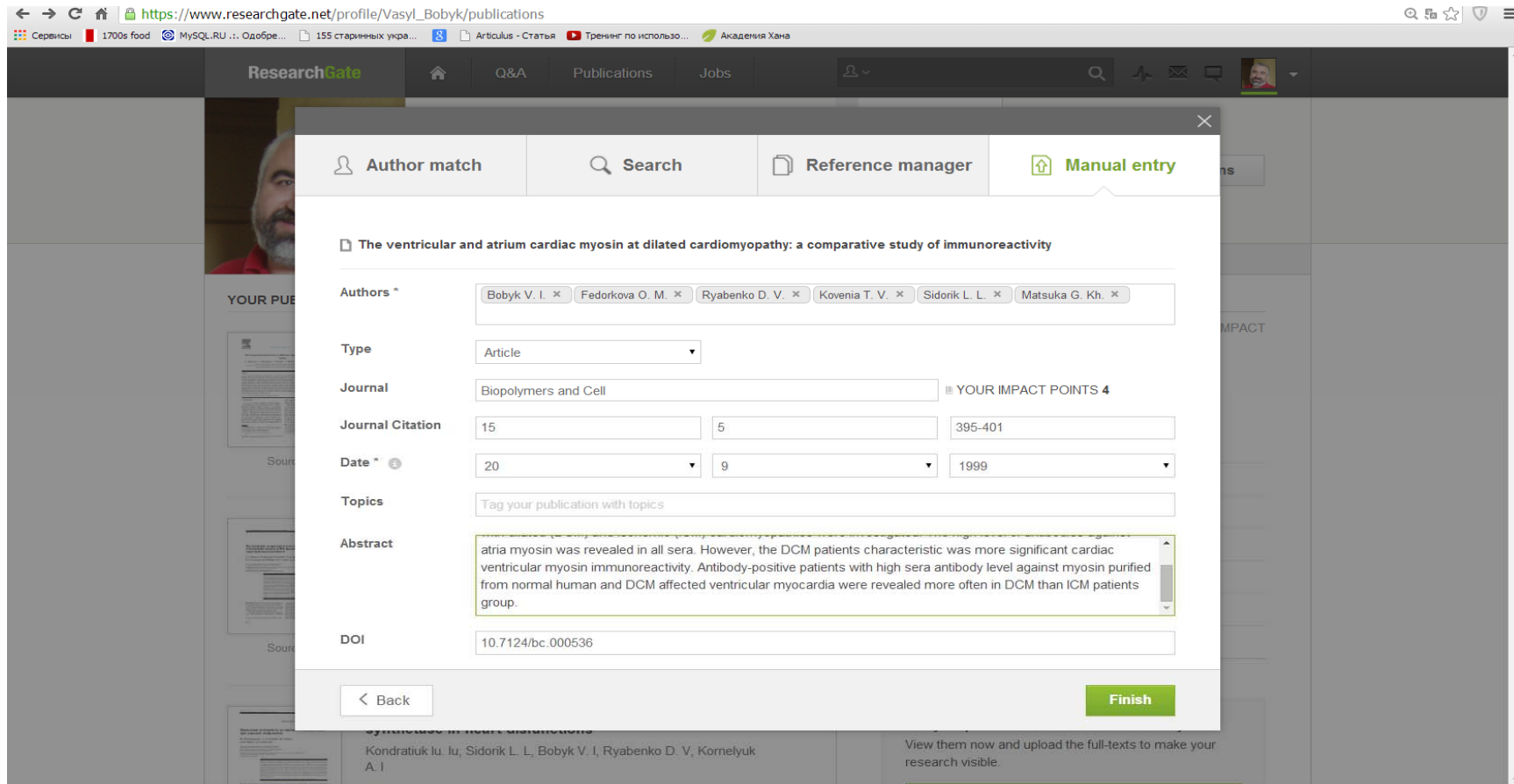
Знайдіть журнал в якому була стаття

The screenshot shows the 'Manual entry' form on ResearchGate. The title of the publication is 'The ventricular and atrium cardiac myosin at dilated cardiomyopathy: a comparative study of immunoreactivity'. The authors listed are Bobyk V. I., Fedorkova O. M., Ryabenko D. V., Kovenia T. V., Sidorik L. L., and Matsuka G. Kh. The 'Journal' field is currently empty, and a dropdown menu is open, displaying a list of journals with their ISSN numbers. The 'Journal Citation' field is highlighted in green, indicating it is the focus of the instruction. The 'Date' field is marked with an asterisk and an information icon. The 'Abstract' field is currently empty. The 'DOI' field is also empty. A 'Finish' button is located at the bottom right of the form.

Journal	ISSN
Biopolymers and Cell	0233-7657
Biopolymers	0006-3525
Biopolymers	1097-0282
Politics and the Life Sciences	0730-9384
Langmuir	0743-7463
Politics and the Life Sciences	1471-5457
Langmuir	1520-5827
Applied Microbiology and Biotechnology	1432-0614
Polymer International	1097-0126
Bioseparation	0923-179X

Перевіркою може бути ISSN з правого стовпчика

Заповніть інші поля



The screenshot shows a web browser window with the ResearchGate website. A modal window titled "Manual entry" is open, displaying a form for adding a new publication. The form is titled "The ventricular and atrium cardiac myosin at dilated cardiomyopathy: a comparative study of immunoreactivity".

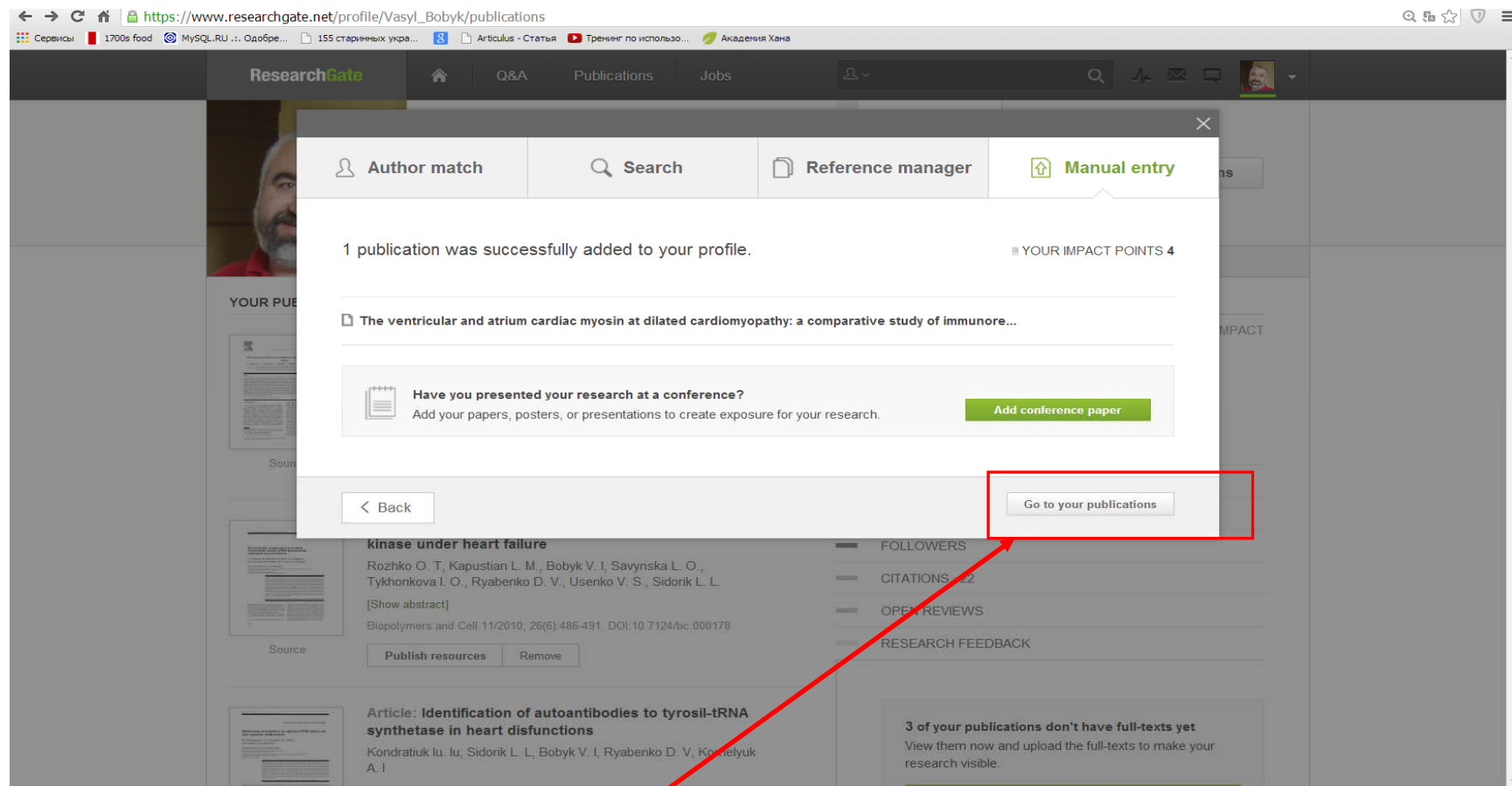
The form fields are as follows:

- Authors ***: Bobbyk V. I., Fedorkova O. M., Ryabenko D. V., Kovenia T. V., Sidorik L. L., Matsuka G. Kh.
- Type**: Article
- Journal**: Biopolymers and Cell
- Journal Citation**: 15, 5, 395-401
- Date ***: 20, 9, 1999
- Topics**: Tag your publication with topics
- Abstract**: atria myosin was revealed in all sera. However, the DCM patients characteristic was more significant cardiac ventricular myosin immunoreactivity. Antibody-positive patients with high sera antibody level against myosin purified from normal human and DCM affected ventricular myocardia were revealed more often in DCM than ICM patients group.
- DOI**: 10.7124/bc.000536

At the bottom of the form, there are "Back" and "Finish" buttons.

Том, номер, сторінки, дата публікації (Ви точно вкажете рік і місяць дата якщо відома), резюме, doi (якщо є)

Все, у Вас в скриньці +1 публікація



The screenshot shows a web browser window with the ResearchGate website. A modal window is open, displaying a notification: "1 publication was successfully added to your profile." Below this, the title of the added publication is visible: "The ventricular and atrium cardiac myosin at dilated cardiomyopathy: a comparative study of immunore...". There is also a section asking "Have you presented your research at a conference?" with a green "Add conference paper" button. At the bottom of the modal, there are two buttons: "Back" and "Go to your publications". A red box highlights the "Go to your publications" button, and a red arrow points from the text "Переходимо перевірити" below the screenshot to this button.

Переходимо перевірити

Додаємо повний текст (якщо журнал це дозволяє)

ResearchGate

Vasyl Bobyk
PhD
Researcher
Institute Of Molecular Biology... · Cell Signalling

OVERVIEW CONTRIBUTIONS INFO STATS RG SCORE

YOUR PUBLICATIONS Edit list Sorted Recently added

Article: **The ventricular and atrium cardiac myosin at dilated cardiomyopathy: a comparative study of immunoreactivity**
Bobyk V. I., Fedorkova O. M., Ryabenko D. V., Kovenia T. V., Sidorik L. L., Matsuka G. Kh
[Show abstract]
Biopolymers and Cell 09/1999; 15(5):395-401. DOI:10.7124/bc.000536
Publish full-text Publish resources Remove

Article: **Structural and functional studies of cardiac tropomyosin as; autoantigen at dilated cardiomyopathy**
Sidorik L. L., Fedorkova O. M., Kovenja T. V., Bobyk V. I., Rodniin N. V., Matsuka G. Kh
[Show abstract]
Biopolymers and Cell 05/1998; 14(3):203-209. DOI:10.7124/bc.0004CF
Source Publish resources Remove

Article: **Investigation of HSP60 gene expression in mRNA**

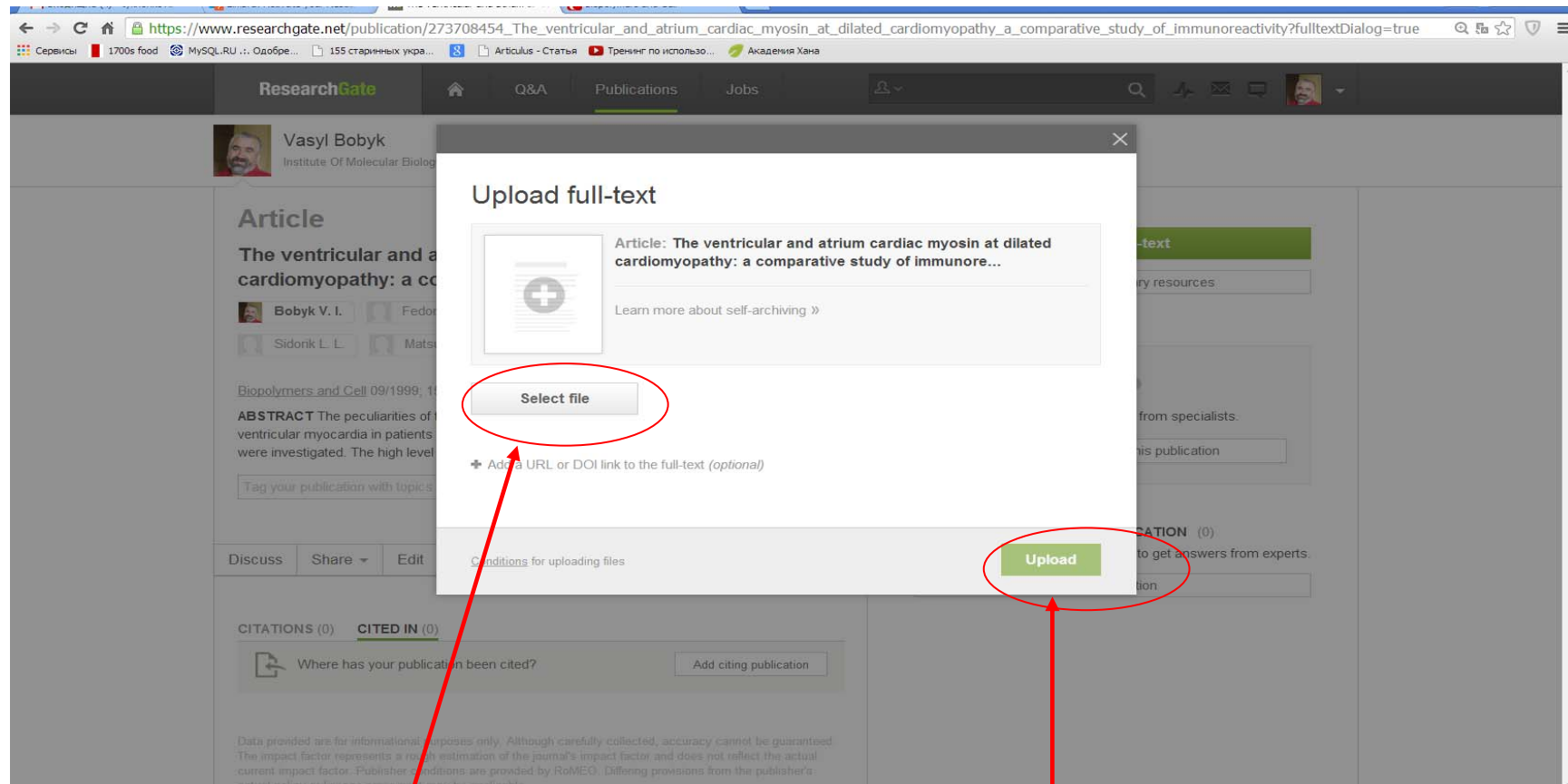
PUBLICATIONS - 19 4 TOTAL IMPACT
Articles · 19
Conference Papers
Datasets
Full-texts

QUESTIONS
ANSWERS
FOLLOWERS
CITATIONS · 22
OPEN REVIEWS
RESEARCH FEEDBACK

4 of your publications don't have full-texts yet

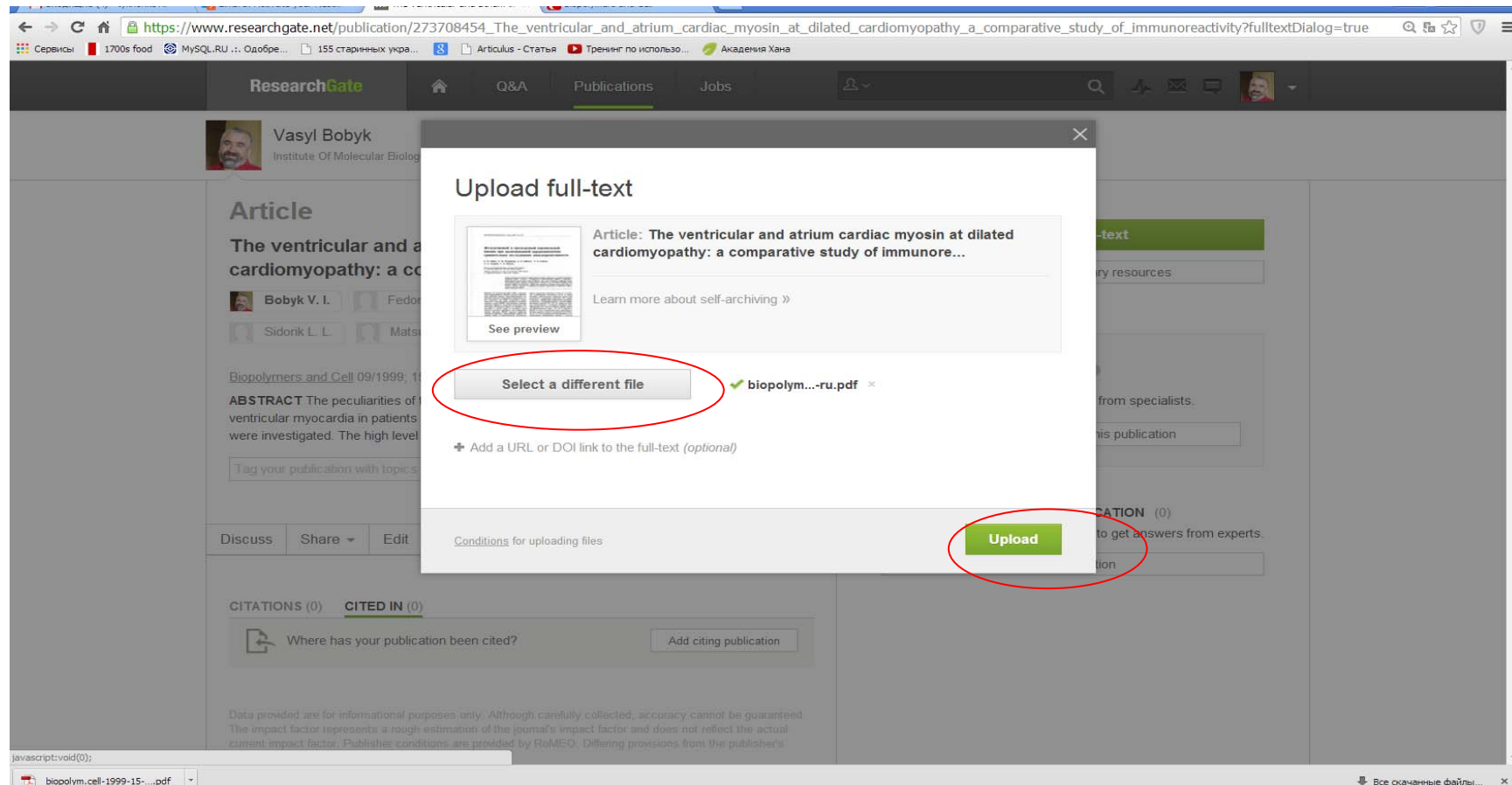
Відсортувати можна за датою друку або додавання

Натиснувши Publish full-text на попередній сторінці



Вказуємо шлях де зберігається стаття та завантажуюємо статтю

Останній шанс поживитися чи той файл Ви додаєте



Finish?

The screenshot shows a web browser window displaying a ResearchGate article. The article title is "The ventricular and atrium cardiac myosin at dilated cardiomyopathy: a comparative study of immunoreactivity" by Vasyl Bobyk. A modal dialog box is overlaid on the page, titled "Full-text successfully uploaded". The dialog contains the following text: "Article: The ventricular and atrium cardiac myosin at dilated cardiomyopathy: a comparative study of immunoreactivity", "You have 4 more publications without full-texts", and "Upload the full-texts now to make your research visible." There are two buttons in the dialog: "Upload more full-texts" (green) and "Finish" (white with a red circle around it). The background article page shows the author's name, a share button, and a section for "CITED IN (0)".

ResearchGate

Q&A Publications Jobs

Vasyl Bobyk
Institute Of Molecular Biology

Article

The ventricular and atrium cardiac myosin at dilated cardiomyopathy: a comparative study of immunoreactivity

Bobyk V. I. Fedorov I. I. Sidonik L. L. Matsyura O. O.

Biopolymers and Cell 09/1999; 15(9):1000-1004

ABSTRACT The peculiarities of the distribution of ventricular myocardia in patients with dilated cardiomyopathy were investigated. The high level of immunoreactivity was observed in the myocardium of patients with dilated cardiomyopathy.

Tag your publication with topics

Discuss Share Edit 0 BOOKMARKS · 0 VIEWS

CITATIONS (0) CITED IN (0)

Where has your publication been cited? Add citing publication

Open Review

Get feedback on your publication from specialists.

Request a review of this publication

QUESTIONS ABOUT THIS PUBLICATION (0)

Ask a question about this publication to get answers from experts.

Full-text successfully uploaded

Article: The ventricular and atrium cardiac myosin at dilated cardiomyopathy: a comparative study of immunoreactivity

You have 4 more publications without full-texts

Upload the full-texts now to make your research visible.

Upload more full-texts

Finish

Бажано перевірити ті статті що додалися автоматично під час реєстрації

The screenshot shows the ResearchGate profile of Vasyl Bobyk. The profile includes a header with the name, a photo, and a bio. Below the header, there are tabs for Overview, Contributions, Info, Stats, and RG Score. The main content area features a 'Show your career's best' tip, a statistics section, and a 'Featured Publications' section. A red arrow points to the title of the featured publication: 'Akt1 expression and activity at different stages in experimental heart failure'. The URL at the bottom of the browser window is https://www.researchgate.net/publication/259317930_Akt1_expression_and_activity_at_different_stages_in_experimental_heart_failure.

Category	Value
PUBLICATIONS	20
Views	925
Downloads	466
Citations	22
Impact Points	4.00

FEATURED PUBLICATIONS

Article: **Akt1 expression and activity at different stages in experimental heart failure.**

L Kapustian, I Kroupskaya, O Rozhko, V Bobyk, D Ryabenko, L Sidorik

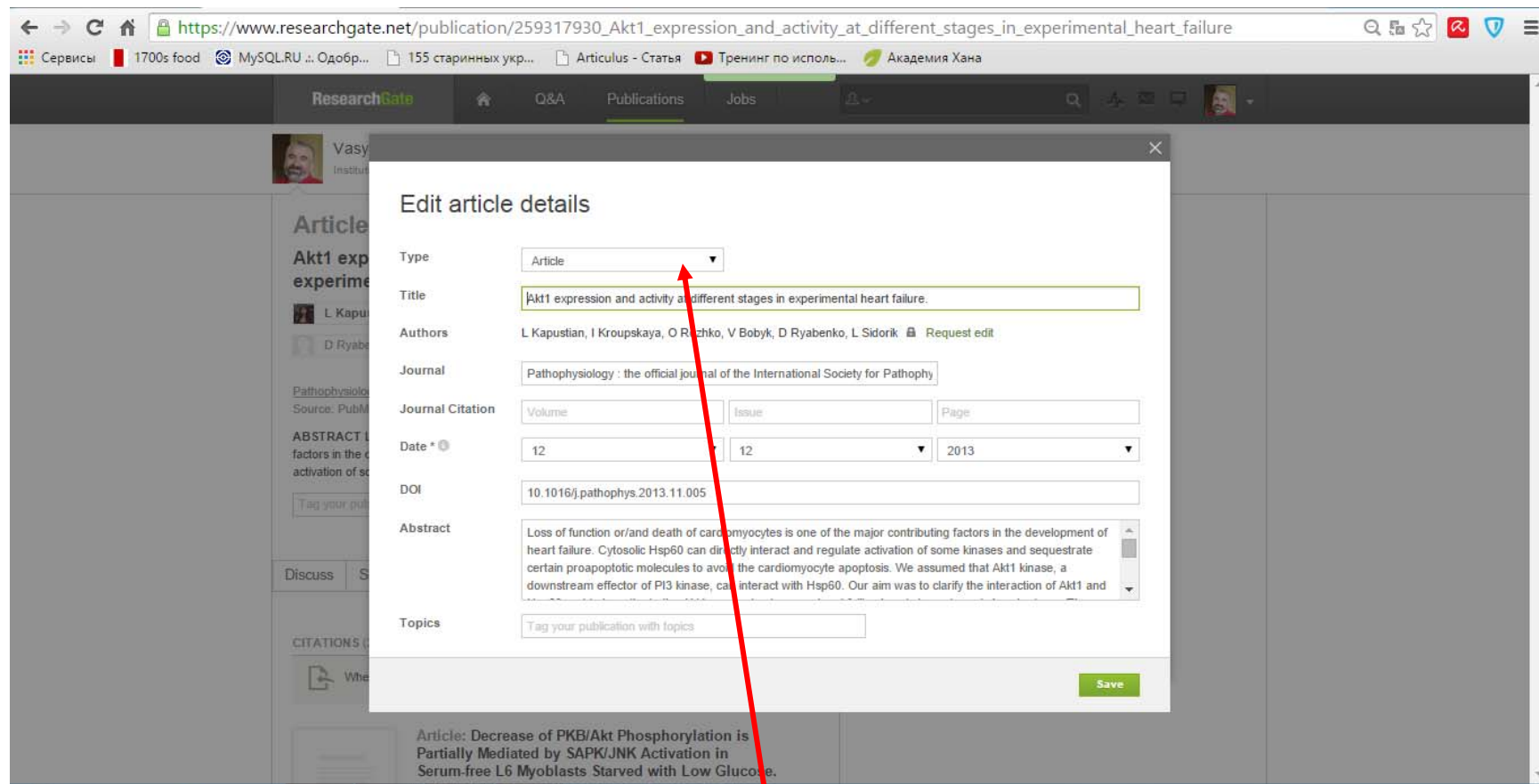
Category	Value
Views	69
Downloads	30
Citations	2

Клікаємо на “підозрілу” публікацію

Обираємо що хочемо з нею зробити (Редагування)

The screenshot shows a web browser window displaying a ResearchGate article. The address bar shows the URL: https://www.researchgate.net/publication/259317930_Akt1_expression_and_activity_at_different_stages_in_experimental_heart_failure. The page header includes the ResearchGate logo and navigation tabs for Home, Q&A, Publications, and Jobs. The user profile for VasyI Bobyk is visible at the top left. The article title is "Akt1 expression and activity at different stages in experimental heart failure." The authors listed are L Kapustian, I Kroupskaya, O Rozhko, V Bobyk, D Ryabenko, and L Sidorik. The article is from Pathophysiology, 12/2013, with DOI: 10.1016/j.pathophys.2013.11.005. The abstract text is partially visible. Below the abstract, there is a section with buttons for "Discuss", "Share", and "Edit". The "Edit" button is circled in red. To the right of these buttons, it says "1 BOOKMARK - 69 VIEWS". Below the "Edit" button, there is a section for "CITATIONS (27)" and "CITED IN (2)". A box prompts the user to "Where has your publication been cited?" with an "Add citing publication" button. At the bottom, a snippet of another article is visible: "Article: Decrease of PKB/Akt Phosphorylation is Partially Mediated by SAPK/JNK Activation in Serum-free L6 Myoblasts Starved with Low Glucose."

Впізнаєте табличку? То ж редагування буде нескладним



The screenshot shows the 'Edit article details' form on ResearchGate. The form fields are as follows:

- Type: Article (dropdown menu, highlighted by a red arrow)
- Title: Akt1 expression and activity at different stages in experimental heart failure.
- Authors: L Kapustian, I Kroupskaya, O Rozhko, V Bobyk, D Ryabenko, L Sidorik. Request edit
- Journal: Pathophysiology : the official journal of the International Society for Pathophysiology
- Journal Citation: Volume: [empty], Issue: [empty], Page: [empty]
- Date: 12 / 12 / 2013
- DOI: 10.1016/j.pathophys.2013.11.005
- Abstract: Loss of function or/and death of cardiomyocytes is one of the major contributing factors in the development of heart failure. Cytosolic Hsp60 can directly interact and regulate activation of some kinases and sequester certain proapoptotic molecules to avoid the cardiomyocyte apoptosis. We assumed that Akt1 kinase, a downstream effector of PI3 kinase, can interact with Hsp60. Our aim was to clarify the interaction of Akt1 and
- Topics: Tag your publication with topics

A green 'Save' button is located at the bottom right of the form.

Іноколи невірно вказаний тип документа, зверніть увагу і виправляйте

Ось тепер все

бонус для авторів Biopolymers and Cell

Надіславши листа на

biopolym.cell@gmail.com вказавши в темі “RG”, а в листі Ваше прізвище або його варіанти – отримуєте список Ваших робіт опублікованих в Biopolym. Cell в зручному для заповнення RG форматі.

Дякую моєму Вчителя і другу
Василю Івановичу Бобику
скріншоти його профіля в RG використано
в презентації

Дану презентацію можна і необхідно поширювати,
вказавши джерело <http://biopolymers.org.ua/authors/uk/>
Можна модифікувати як забажаєте, дотримуючись норм етики і здорового глузду
Дозволено некомерційне використання
Розповсюдження на тих самих умовах

Тихонкова Ірина

Зауваження і коментарі надсилайте
Biopolym.cell@gmail.com



19-03-2015