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Дарья Савельева
февраль 2023

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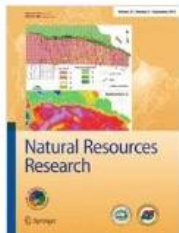
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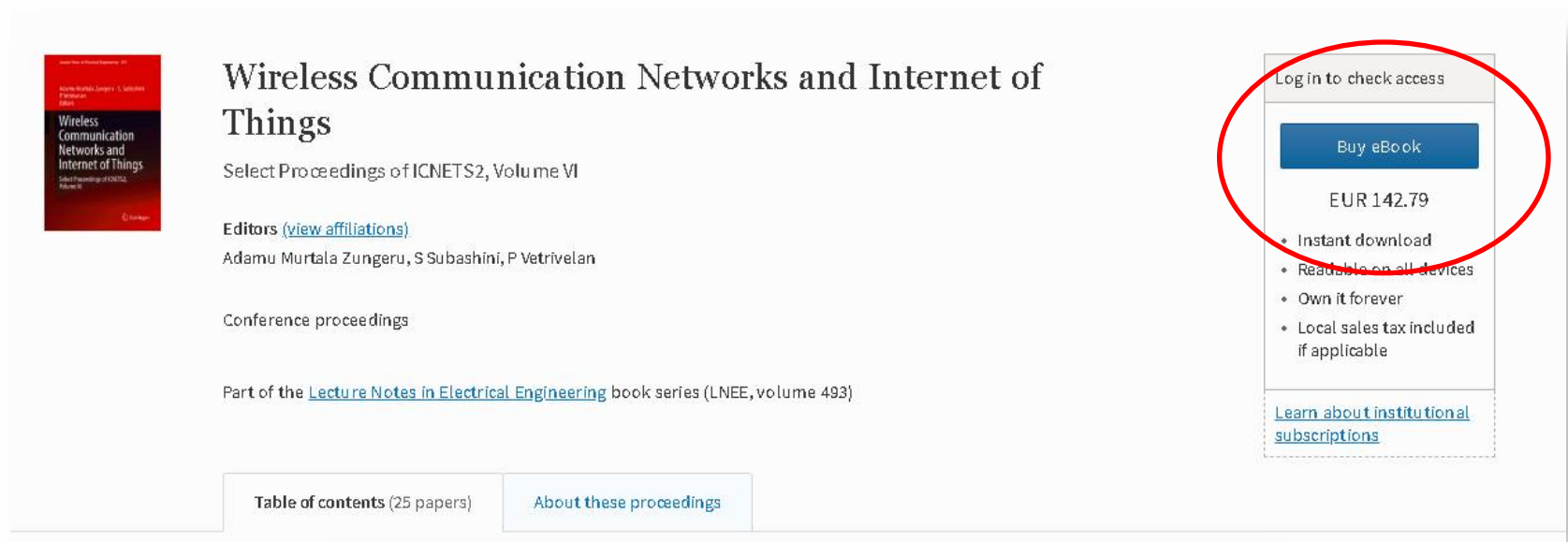
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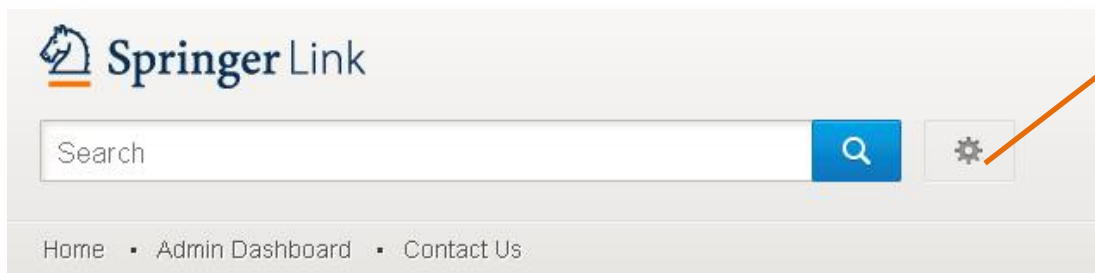
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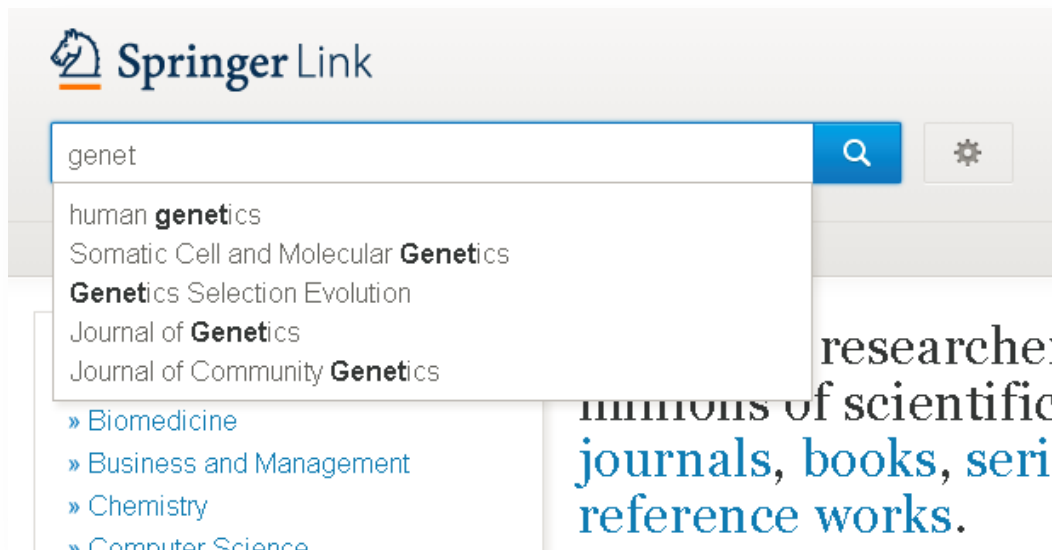
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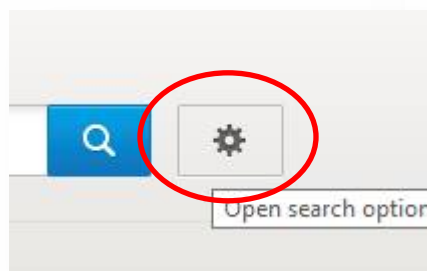
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Результаты поиска

Journal **(1)**
Investigative Genetics **(2)**
Volume 1 / 2010 - Volume 7 / 2016 **(3)**



Book
Stroke Genetics
Pankaj Sharma, James F. Meschia (2017)



Article **(7)**
Genetics of multifactorial disorders: proceedings of the 6th Pan Arab Human Genetics Conference
The 6th Pan Arab Human Genetics Conference (PAHGC), "Genetics of Multifactorial Disorders" was organized by the...<http://www.cags.org.ae/>... in Dubai, United...
Pratibha Nair, Sami Bizzari, Nirmal Rajah, Nada Assaf... in *Journal of Translational Medicine* (2016) **(6)**
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Chapter
Cardiovascular Genetics: Focus on Genetics of Coronary Artery Disease

The human genome is comprised of 3.2 billion nucleotide (base) pairs of which ~30 million base pairs or 1 % code for proteins.

...

Ali J. Marian MD in *Coronary Artery Disease* (2015)
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(5)

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Investigative Genetics (1)

ISSN: 2041-2223 (Online)

Description (2)

Investigative Genetics will cease to be published by BioMed Central and no longer receives submissions. BioMed Central will continue to host an archive of all articles previously published in the journal.

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[Rapid DNA analysis for automated processing and interpretation of low DNA content samples](#)
Rosemary S. Turingan, Sameer Vasantgadkar, Luke Palombo... (March 2016)

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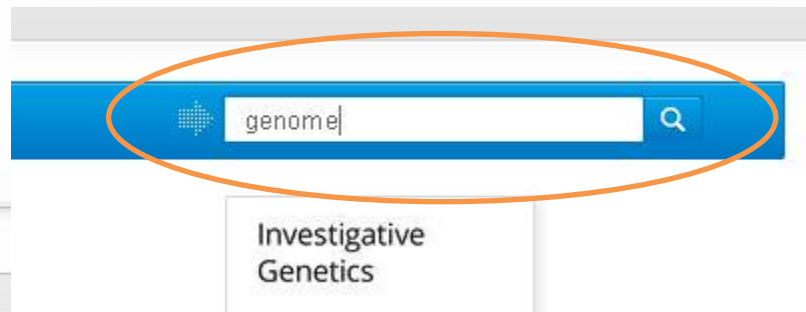
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Article

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Personal genome testing is offered via the internet directly ... tests that are currently offered use data from genome-wide scans to predict risks for multiple ... risk groups. In the near future, personal genome

A Cecile JW Janssens, Cornelia M van Duijn in *Investigative Genetics* (2010)

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Профиль журнальной статьи

(1) Investigative Genetics
December 2016, 7:2 | [Cite as](#)

Rapid DNA analysis for automated processing and interpretation of low DNA content samples

Authors [Authors and affiliations](#)

Rosemary S. Turingan, Sameer Vasantgadkar, Luke Palombo, Catherine Hogan, Hua Jiang, Eugene Tan, Richard F. Selden

(2)

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First Online: 17 March 2016

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(3) Abstract

Background

Short tandem repeat (STR) analysis of casework samples with low DNA content include those

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Abstract

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Methods

Results and discussion

Conclusions

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Journal of Craniofacial Surgery (2018)
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Ademmer, Martin... Jannsen, Nils
Applied Economics (2018)
3. [The usefulness of the median CPI in Bayesian VARs used for macroeconomic forecasting and policy](#)

Профиль электронной книги



(1) Genetics and Genomics of Papaya

Editors ([view affiliations](#)) (2)

Ray Ming, Paul H. Moore

Book



(4)

Part of the [Plant Genetics and Genomics: Crops and Models](#) book series (PGG, volume 10)

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Table of contents (22 chapters) **About this book**

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This book reviews various aspects of papaya genomics, including existing genetic and genomic resources, recent progress on structural and functional genomics, and their applications in papaya improvement. Organized into four sections, the volume explores the origin and domestication of papaya, classic genetics and breeding, recent progress on genome sequencing and current and future applications of genomic resources for papaya improvement.

Bolstered by contributions from authorities in the field, *Genetics and Genomics of Papaya* is a valuable resource that provides the most up to date information for papaya breeders and biologists. (2)

Keywords

breeding genome papaya

Информация о книге

- 1) Описание книги
- 2) Авторы и аффилиации
- 3) Библиографическая информация

Editors and affiliations (3)

Ray Ming ¹

Paul H. Moore ²

1. Department of Plant Biology, University of Illinois at Urbana-Champaign, Urbana, USA

2. Hawaii Agriculture Research Center, Kaneohe, USA

Bibliographic information

DOI
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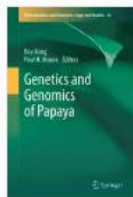
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Профиль книжной главы



Genetics and Genomics of Papaya pp 169-183 | [Cite as](#)

Physical Map of Papaya Genome (1)

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Qingyi Yu

Chapter

First Online: 17 June 2013

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