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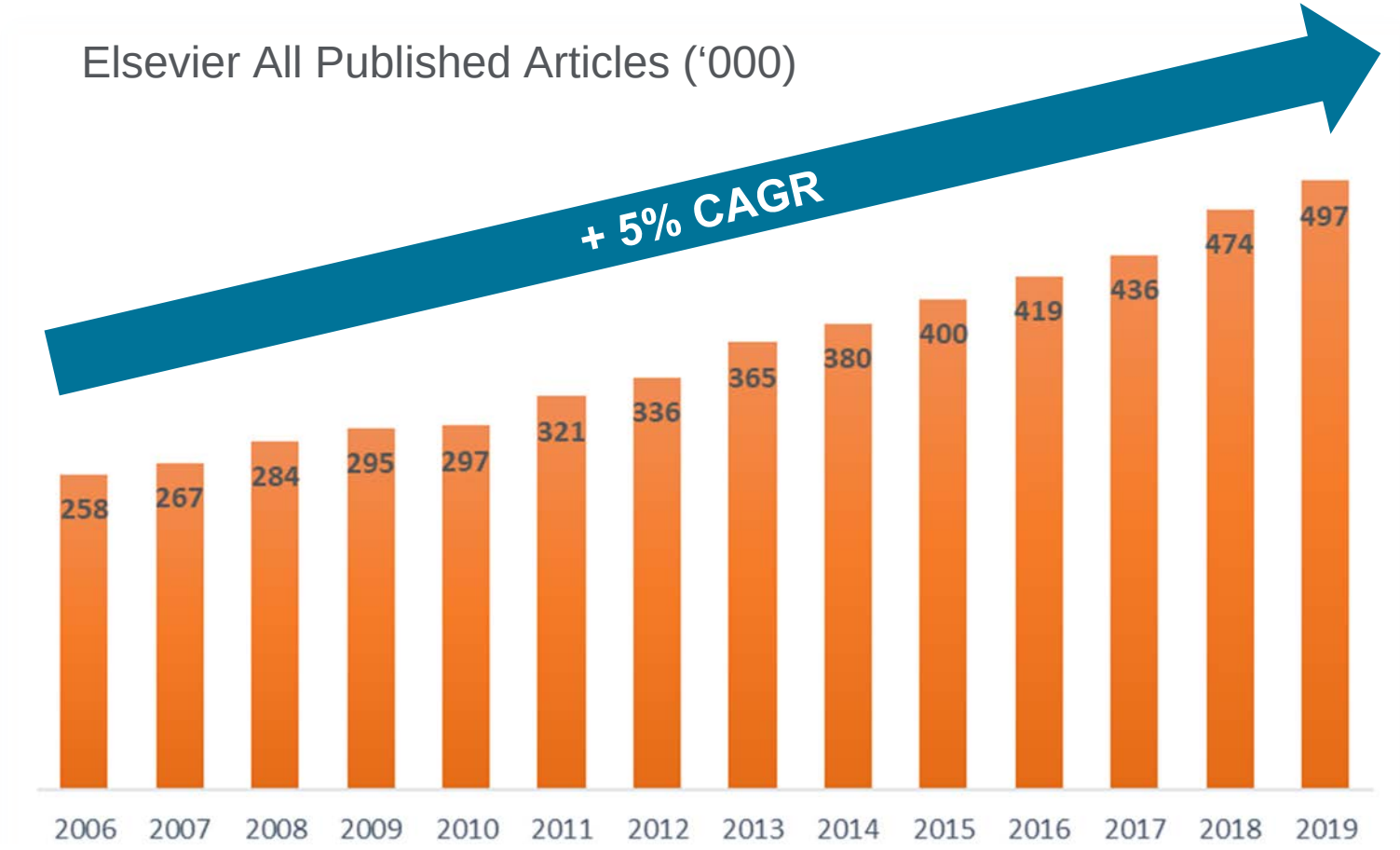

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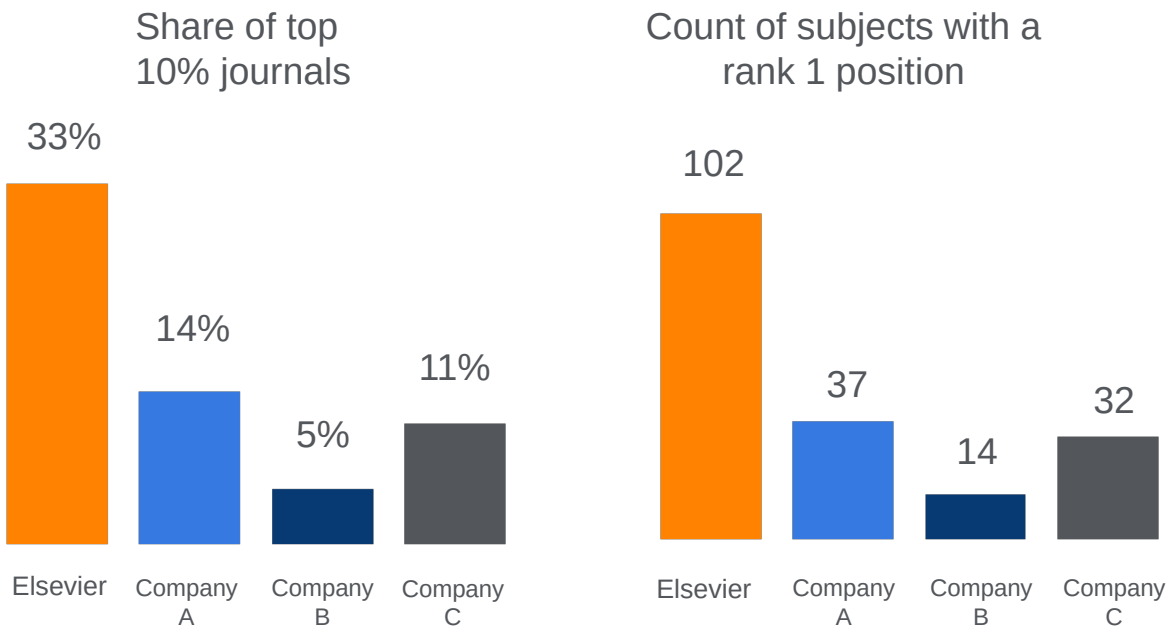

Journal ranking by CiteScore across 333 subjects per Scopus Metrics database; source: Scopus data (2019)

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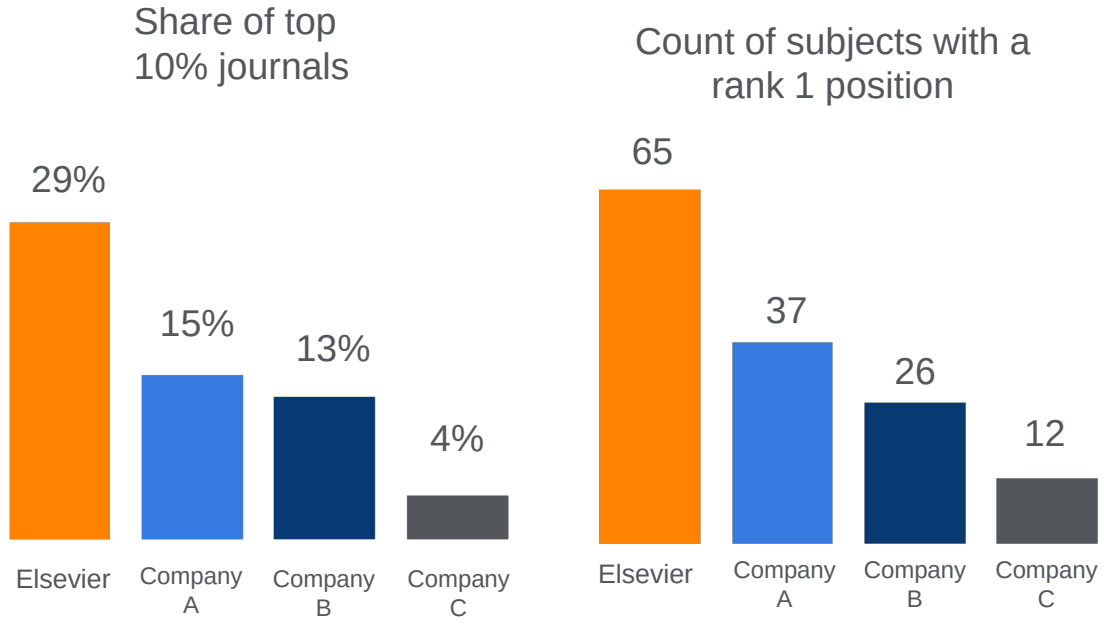

Journal ranking by Journal Impact Factor across 236 subjects per Clarivate's Journal Citation Reports database; source: Clarivate data (2018)

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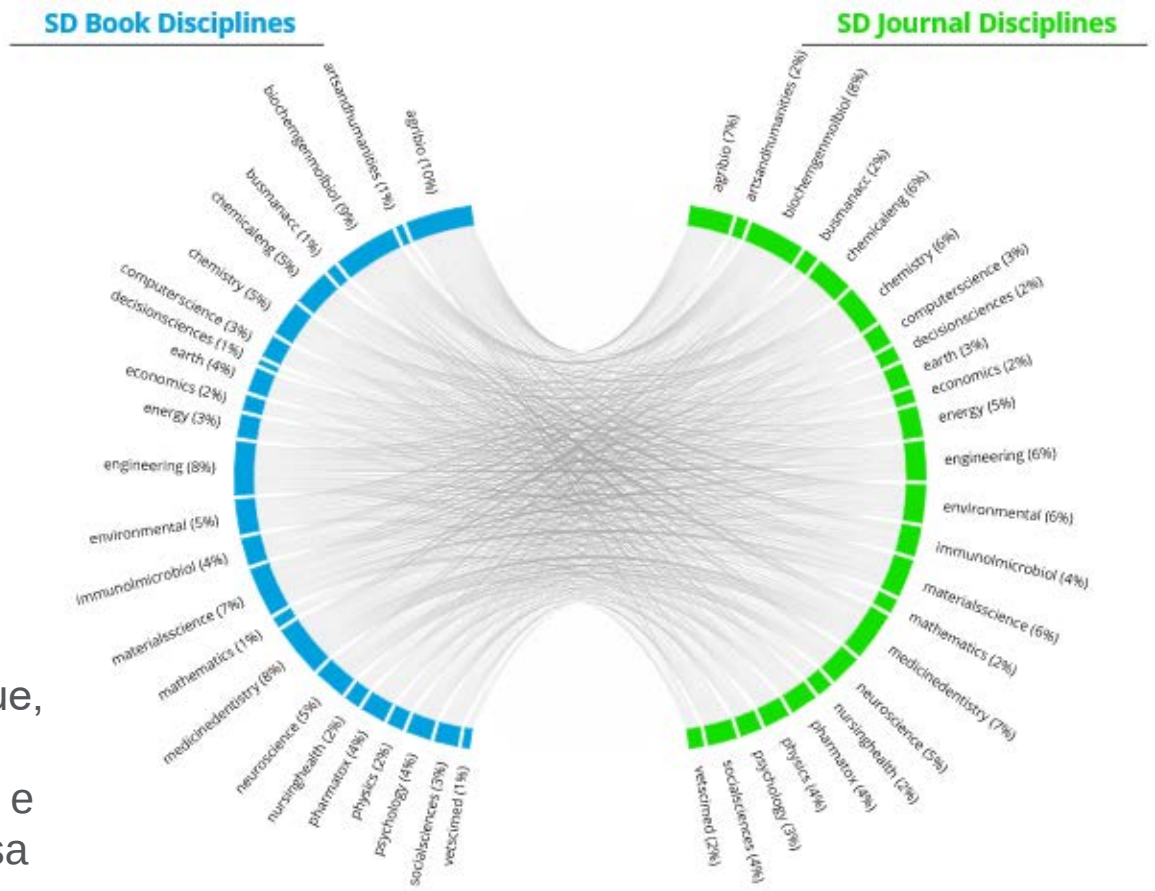

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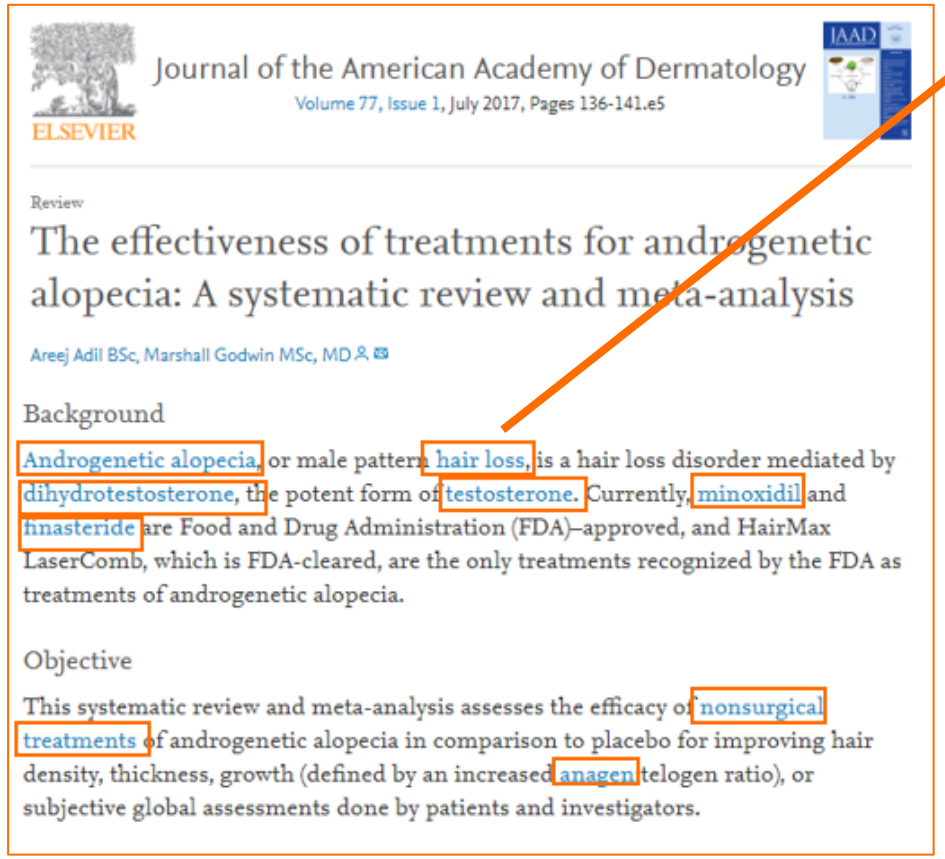


Journal of the American Academy of Dermatology
Volume 77, Issue 1, July 2017, Pages 136-141.e5

Review

The effectiveness of treatments for androgenetic alopecia: A systematic review and meta-analysis

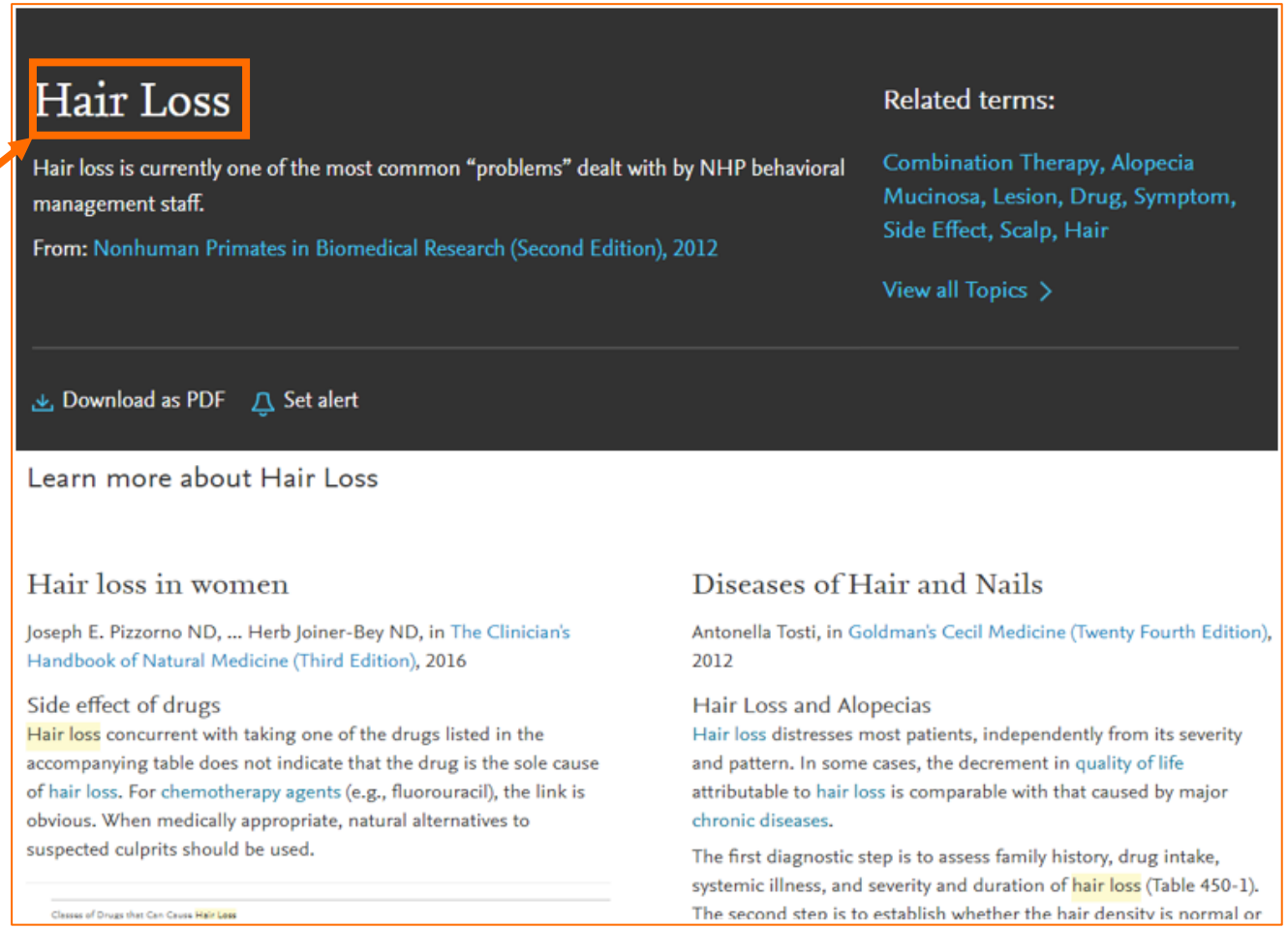
Areej Adil BSc, Marshall Godwin MSc, MD

Background

Androgenetic alopecia, or male pattern hair loss, is a hair loss disorder mediated by dihydrotestosterone, the potent form of testosterone. Currently, minoxidil and finasteride are Food and Drug Administration (FDA)–approved, and HairMax LaserComb, which is FDA-cleared, are the only treatments recognized by the FDA as treatments of androgenetic alopecia.

Objective

This systematic review and meta-analysis assesses the efficacy of nonsurgical treatments of androgenetic alopecia in comparison to placebo for improving hair density, thickness, growth (defined by an increased anagen telogen ratio), or subjective global assessments done by patients and investigators.



Hair Loss

Hair loss is currently one of the most common "problems" dealt with by NHP behavioral management staff.

From: Nonhuman Primates in Biomedical Research (Second Edition), 2012

Related terms:

Combination Therapy, Alopecia Mucinosa, Lesion, Drug, Symptom, Side Effect, Scalp, Hair

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Learn more about Hair Loss

Hair loss in women

Joseph E. Pizzorno ND, ... Herb Joiner-Bey ND, in The Clinician's Handbook of Natural Medicine (Third Edition), 2016

Side effect of drugs

Hair loss concurrent with taking one of the drugs listed in the accompanying table does not indicate that the drug is the sole cause of hair loss. For chemotherapy agents (e.g., fluorouracil), the link is obvious. When medically appropriate, natural alternatives to suspected culprits should be used.

Diseases of Hair and Nails

Antonella Tosti, in Goldman's Cecil Medicine (Twenty Fourth Edition), 2012

Hair Loss and Alopecias

Hair loss distresses most patients, independently from its severity and pattern. In some cases, the decrement in quality of life attributable to hair loss is comparable with that caused by major chronic diseases.

The first diagnostic step is to assess family history, drug intake, systemic illness, and severity and duration of hair loss (Table 450-1). The second step is to establish whether the hair density is normal or

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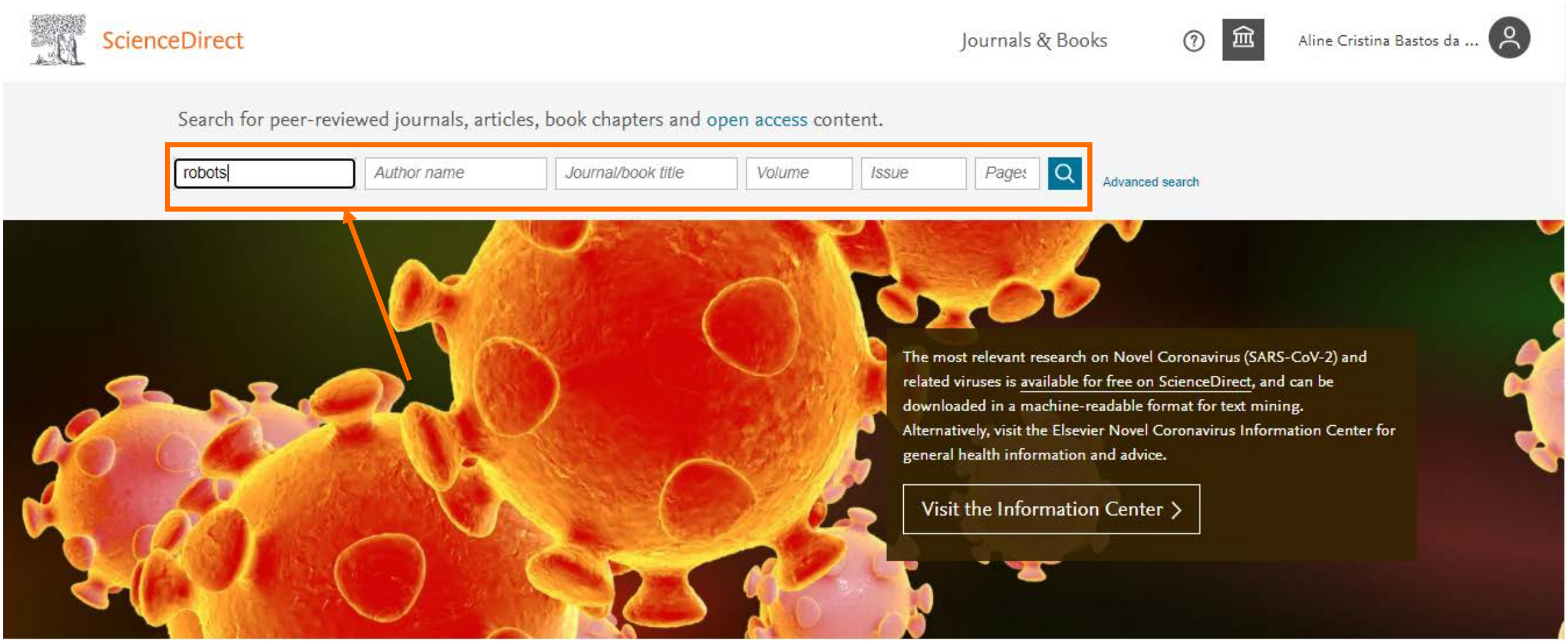

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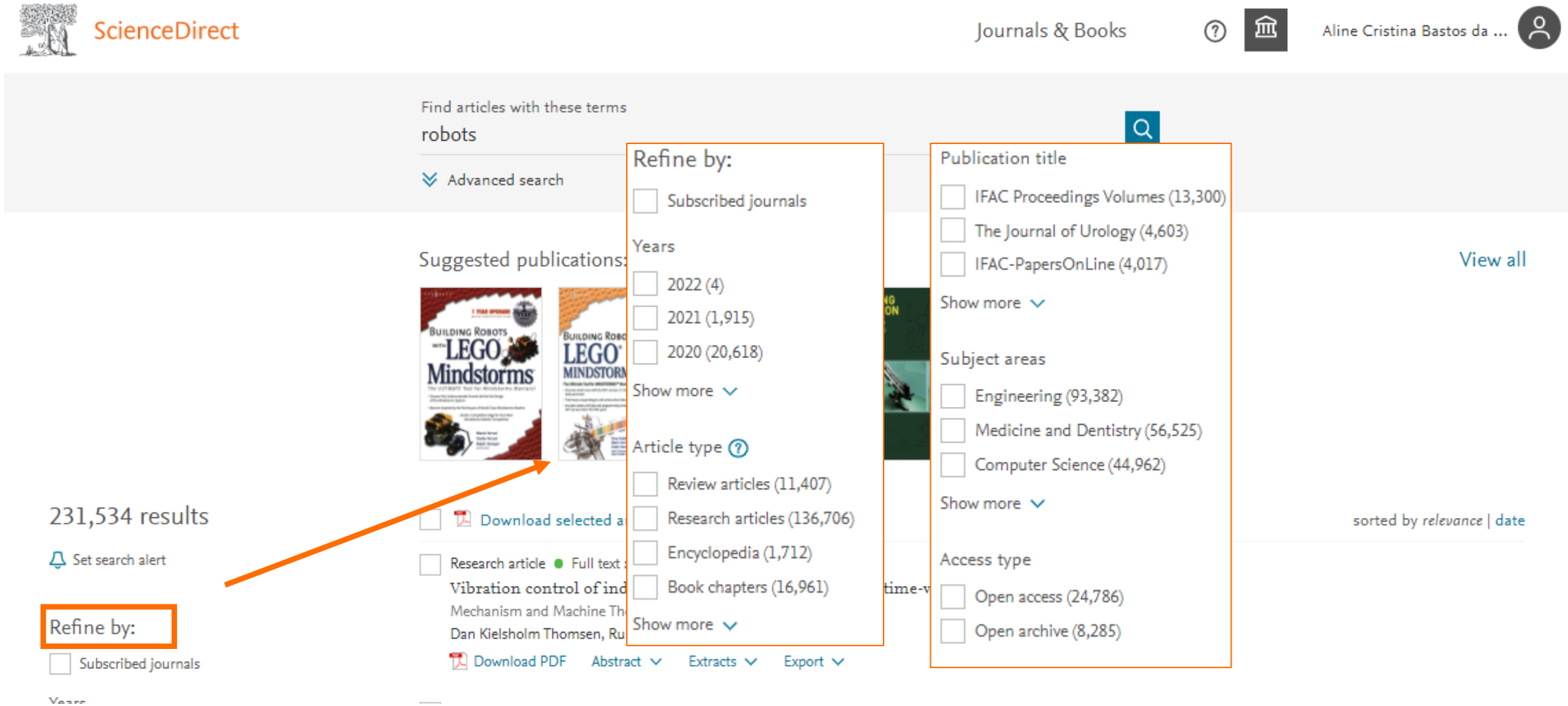

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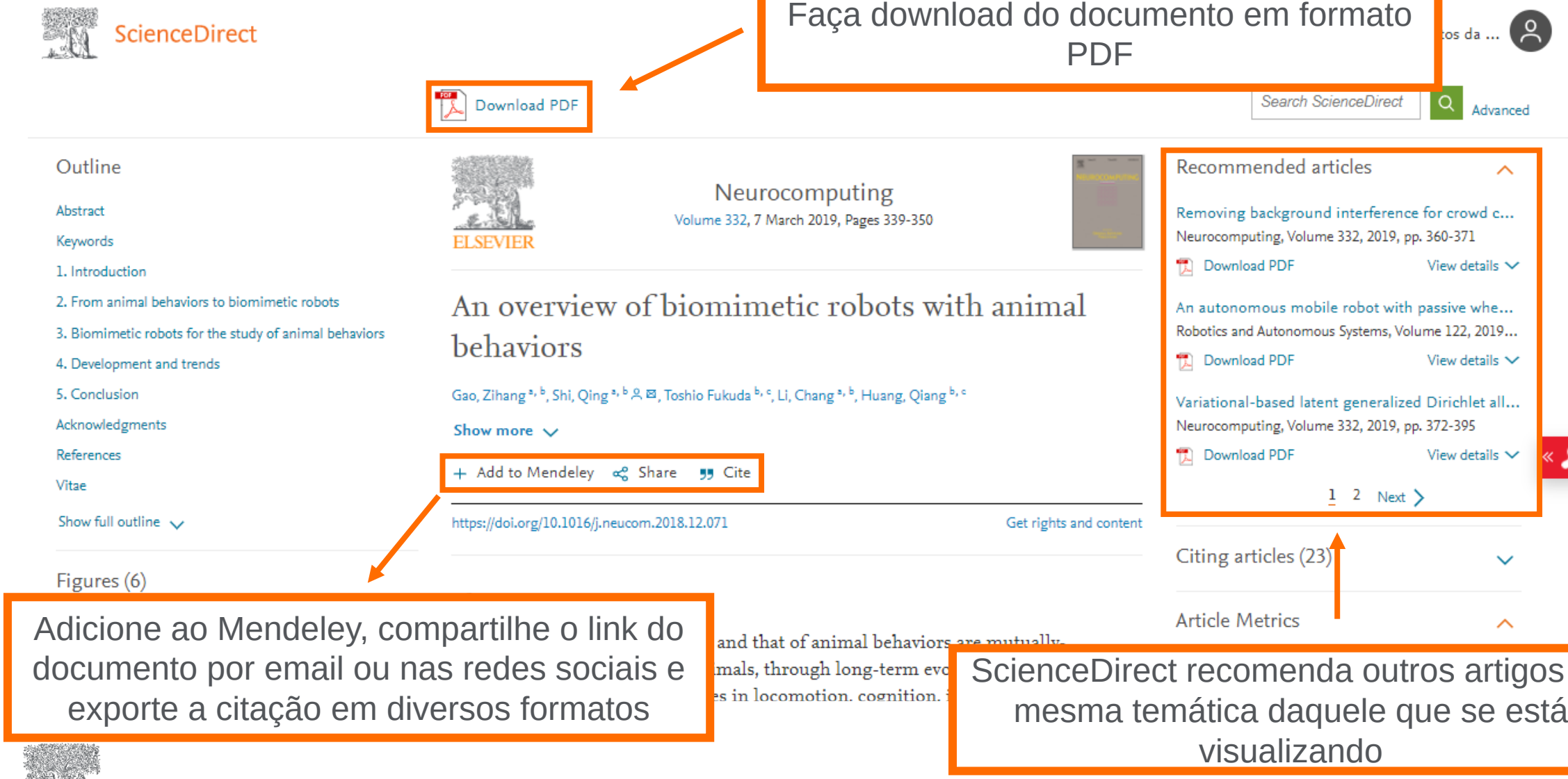

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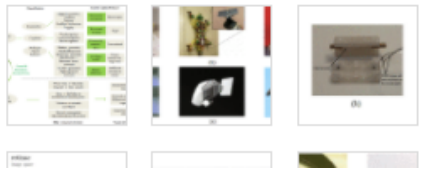

Neurocomputing

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An overv… …ith animal behavior…

Gao, Zihang [a, b], Shi… …[b, c]

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Abstract

The study of bi… …s are mutually-reinforcing and inseparable. Animals, through long-term evolutionary processes, have developed innate advantages in locomotion, cognition, information processing and control. Inspired by their evolvement, biomimetic robots are integrated with

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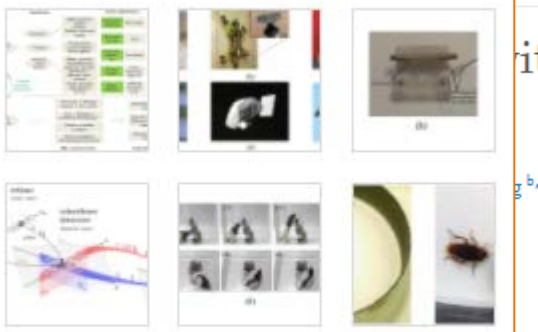

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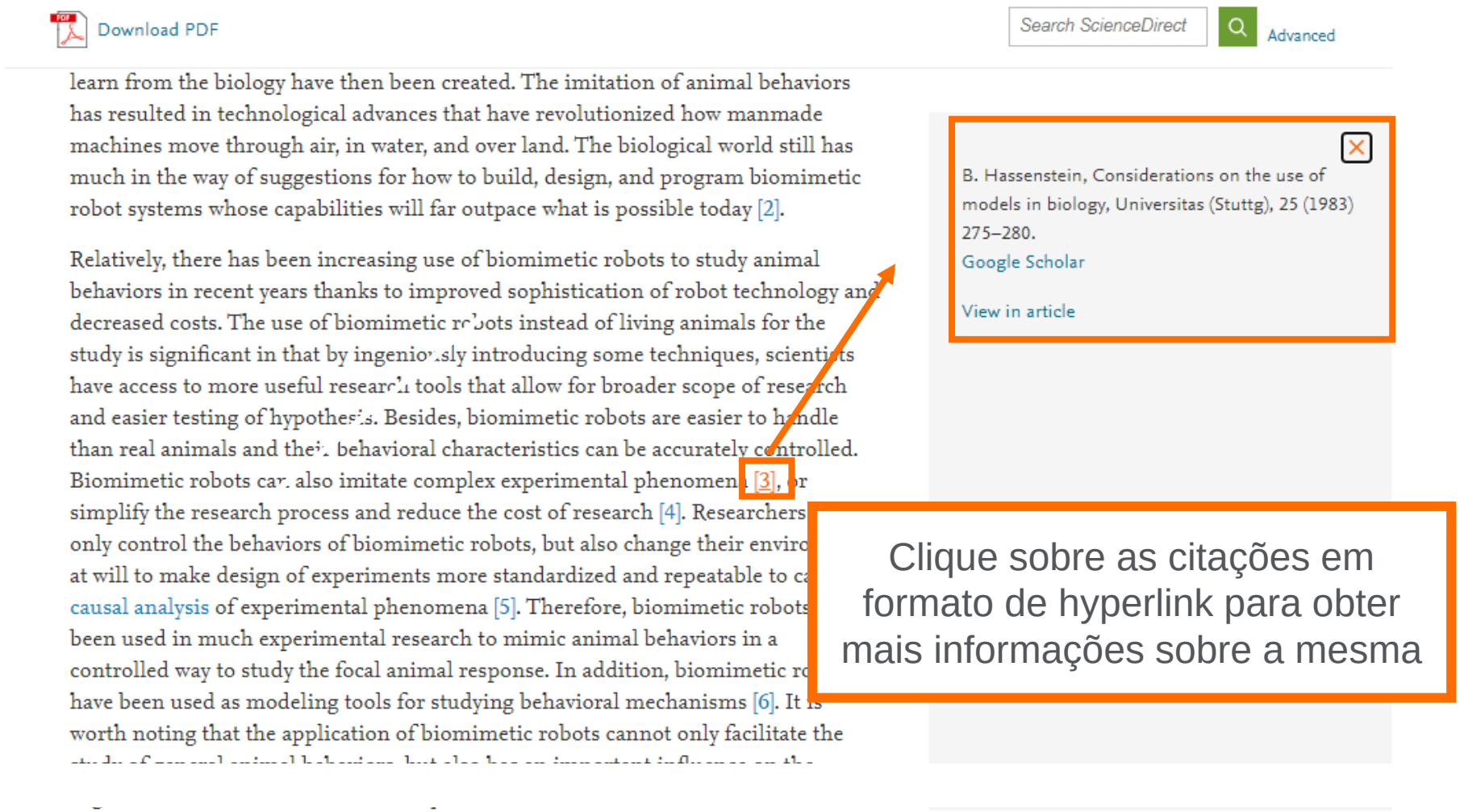

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As Topic Pages

THE LANCET
HIV
Volume 6, Issue 2, February 2019, Pages e93-e104

Articles

Contributions of traditional and HIV-related risk factors on non-AIDS-defining cancer, myocardial infarction, and end-stage liver and renal diseases in adults with HIV in the USA and Canada: a collaboration of cohort studies

Keri N Althoff PhD, Kelly A Gebo MD, Richard D Moore MD, Cynthia M Boyd MD, Amy C Justice MD, Cherise Wong PhD, Gregory M Lucas MD, Marina B Klein MD, Mari M Kitahata MD, Heidi Crane MD, Michael J Silverberg PhD, M John Gill MB, William Christopher Mathews MD, Robert Dubrow MD, Michael A Horberg MD, Charles S Rabkin MD, Daniel B Klein MD, Vincent Lo Re MD ... Stephen J Gange

Introduction

Adults receiving antiretroviral therapy (ART) and ageing with HIV have a greater burden of chronic non-communicable diseases than do adults without HIV.[1] The increased risk is hypothesised to be the result of a combination of factors, such as the increased prevalence of traditional risk factors for non-communicable diseases in adults with HIV;[2, 3] the possible synergistic effect of viral coinfection, particularly with hepatitis C virus;[4] HIV-associated immunosuppression, immune activation, inflammation, and hypercoaguability[5] (which is blunted but not normalised with ART);[6] and ART drugs, including previous exposure to first-generation nucleoside analogue reverse transcriptase inhibitors and protease inhibitors.[7] Although some specific antiretroviral drugs have been associated with

Reverse-Transcriptase Inhibitor

NRTIs are structurally defective analogues of viral nucleotides, and, after being incorporated into viral DNA, they prematurely terminate viral strand synthesis and inhibit viral replication.

From: Cardiovascular Therapeutics (Third Edition), 2007

Related terms:

Highly Active Antiretroviral Therapy, Zidovudine, Proteinase Inhibitor, Tenofovir, Nonnucleoside Reverse Transcriptase Inhibitor, RNA Directed DNA Polymerase, Human Immunodeficiency Virus, Antiretroviral Therapy, Human Immunodeficiency Virus Infection

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Patients with Human Immunodeficiency Virus Infection and Acquired Immunodeficiency Syndrome

B.J. Beck M.S.N., M.D., ... Jonathan L. Worth M.D., in Massachusetts General Hospital Handbook of General Hospital Psychiatry (Sixth Edition), 2010

Nucleoside (and Nucleotide) Reverse Transcriptase Inhibitors

Nucleoside reverse transcriptase inhibitors are nucleoside analogues that inhibit the action of the enzyme reverse transcriptase. This enzyme inhibition slows or prevents viral replication. Most of the NRTIs require multiple daily doses, do not interact with other drugs, and can be taken with or without food. Didanosine (ddI), however,

Toxic and Drug-Induced Neuropathies

Guido Cavaletti MD, in Neurobiology of Disease, 2007

II. Nucleoside Reverse Transcriptase Inhibitors

Nucleoside reverse transcriptase inhibitors (NRTIs) are a key therapy in human immunodeficiency virus (HIV) infections, and they can cause both axonal degeneration and myelin damage associated with mitochondrial dysfunction.

Drugs such as zalcitabine, didanosine, stavudine, fialuri-dine, and lamivudine (but not zidovudine, which induces myopathy) are associated with largely sensory distal, symmetrical polyneuropathy with acute or subacute onset that may be dose limiting [3,6]. Zalcitabine seems to be the most neurotoxic drug within the NRTI family. A typical clinical feature of NRTI neuropathy is pain, a

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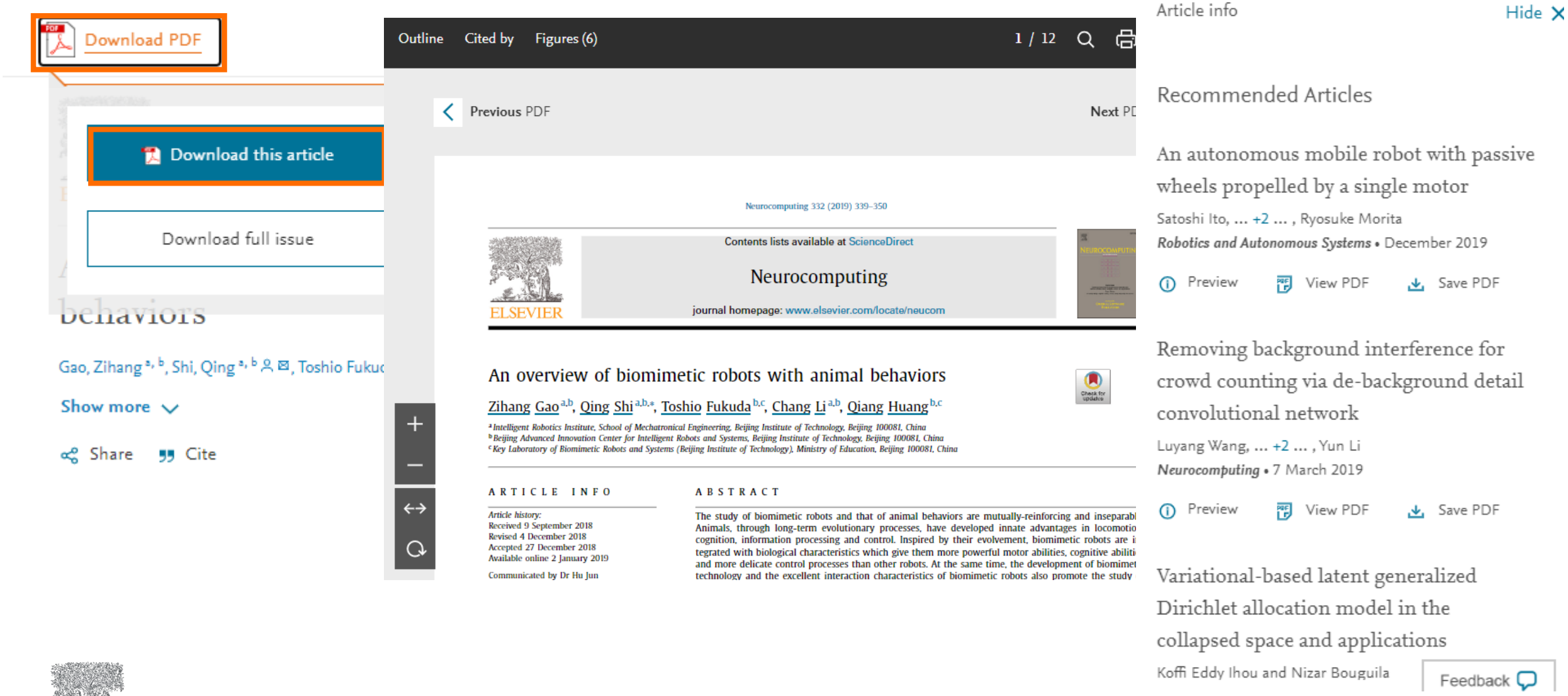

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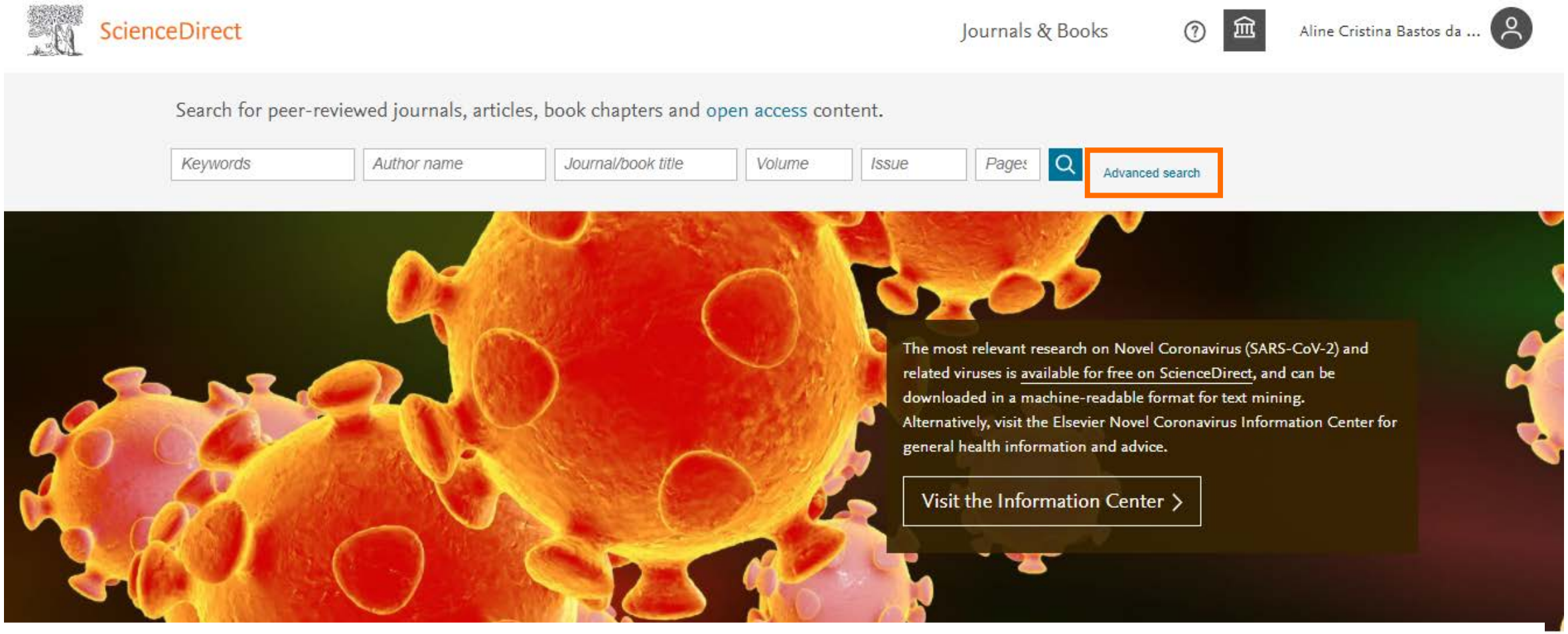

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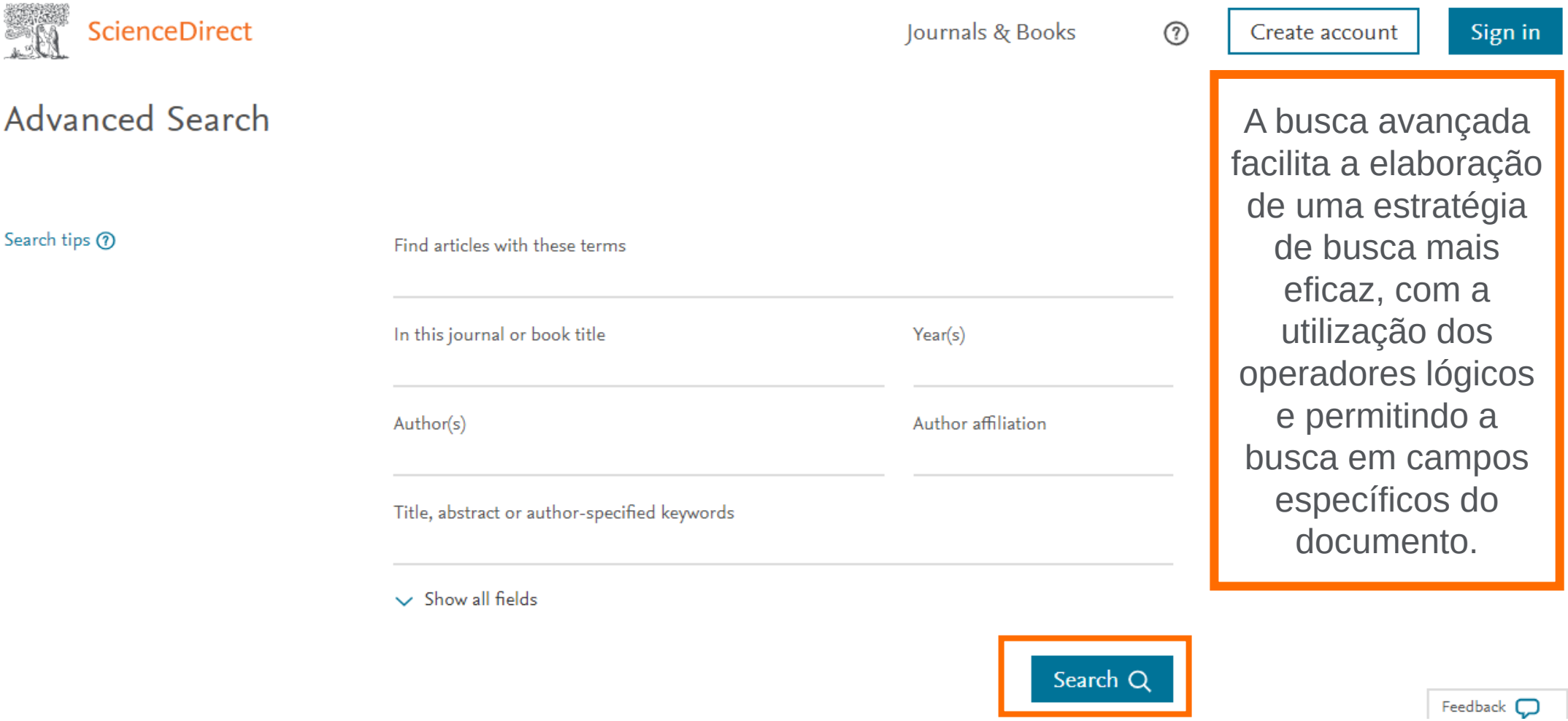

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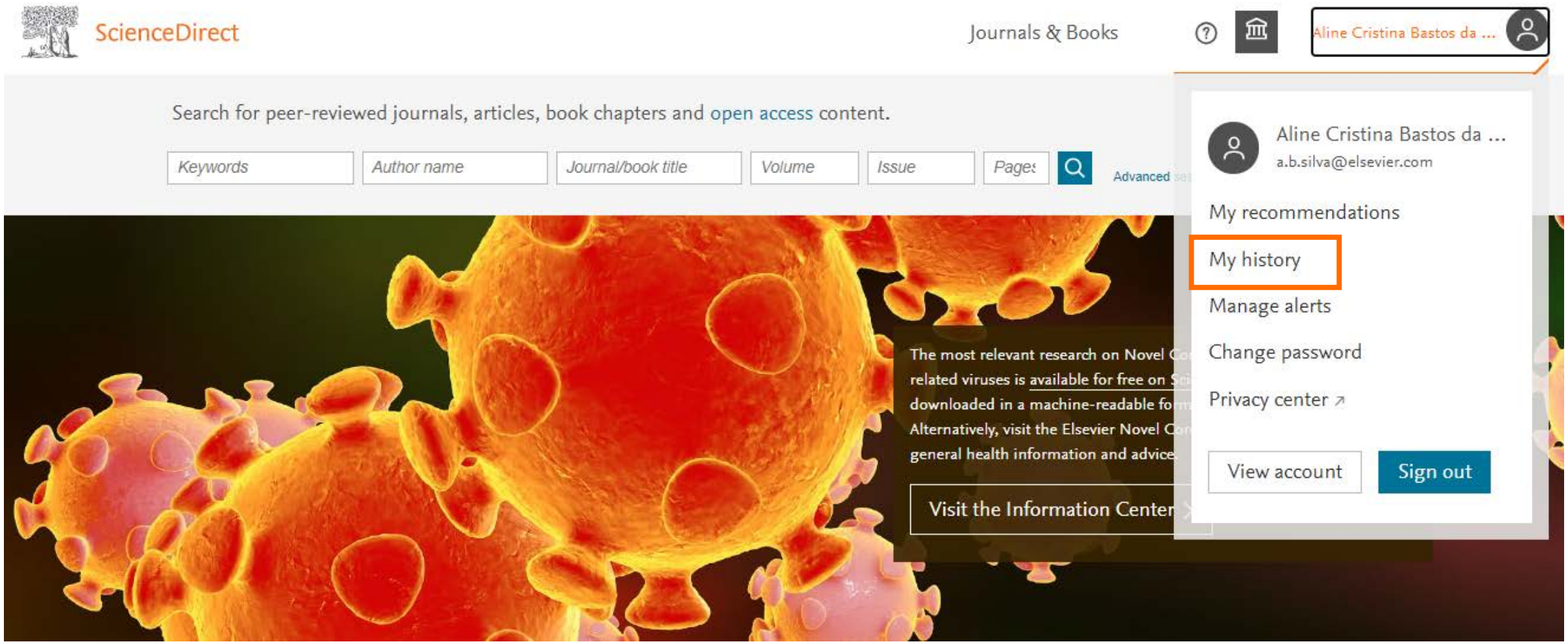

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