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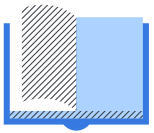

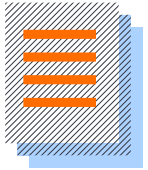

CONTENIDO DE LIBROS

Amplitud para conectar disciplinas

- Facilitar nuevas vías de investigación;
- Exhaustivo;
- Herramienta de aprendizaje;
- Ángulo amplio;
- Nuevos temas o revisión de antiguos.

CONTENIDO DE REVISTAS

Profundidad para el desarrollo de disciplinas

- Conocimiento especializado;
- Enfoque estrecho;
- Profundidad extrema;
- Últimas tendencias / Nuevos resultados;
- Aplicación de técnicas.

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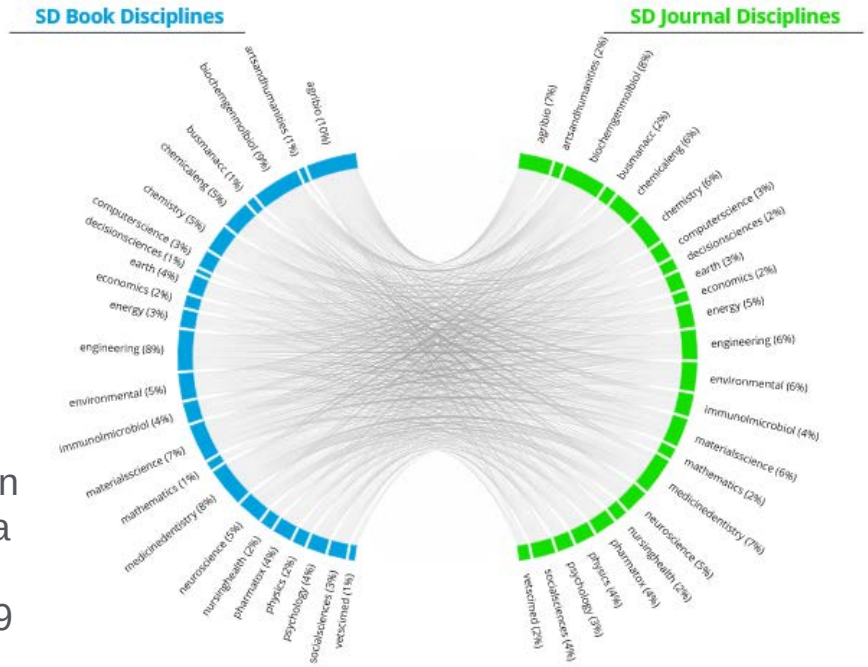

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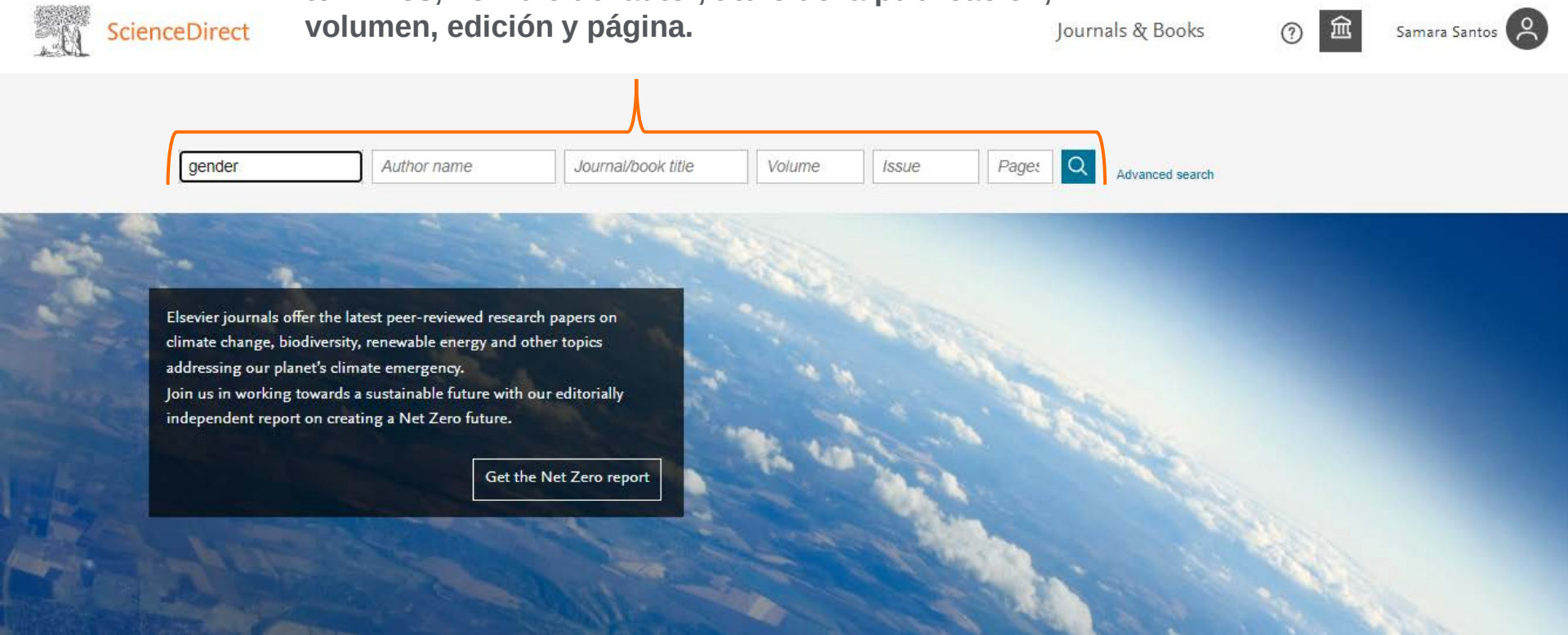

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1 Sex and Gender Aspects in Vascular Ageing – Focus on Epidemiology, Pathophysiology, and Outcomes

Heart, Lung and Circulation, 25 August 2021, ...

Ute Seeland, János Nemcsik, ... Rosa-Maria Bruno

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2 Gender equality and gender norms: framing the opportunities for health

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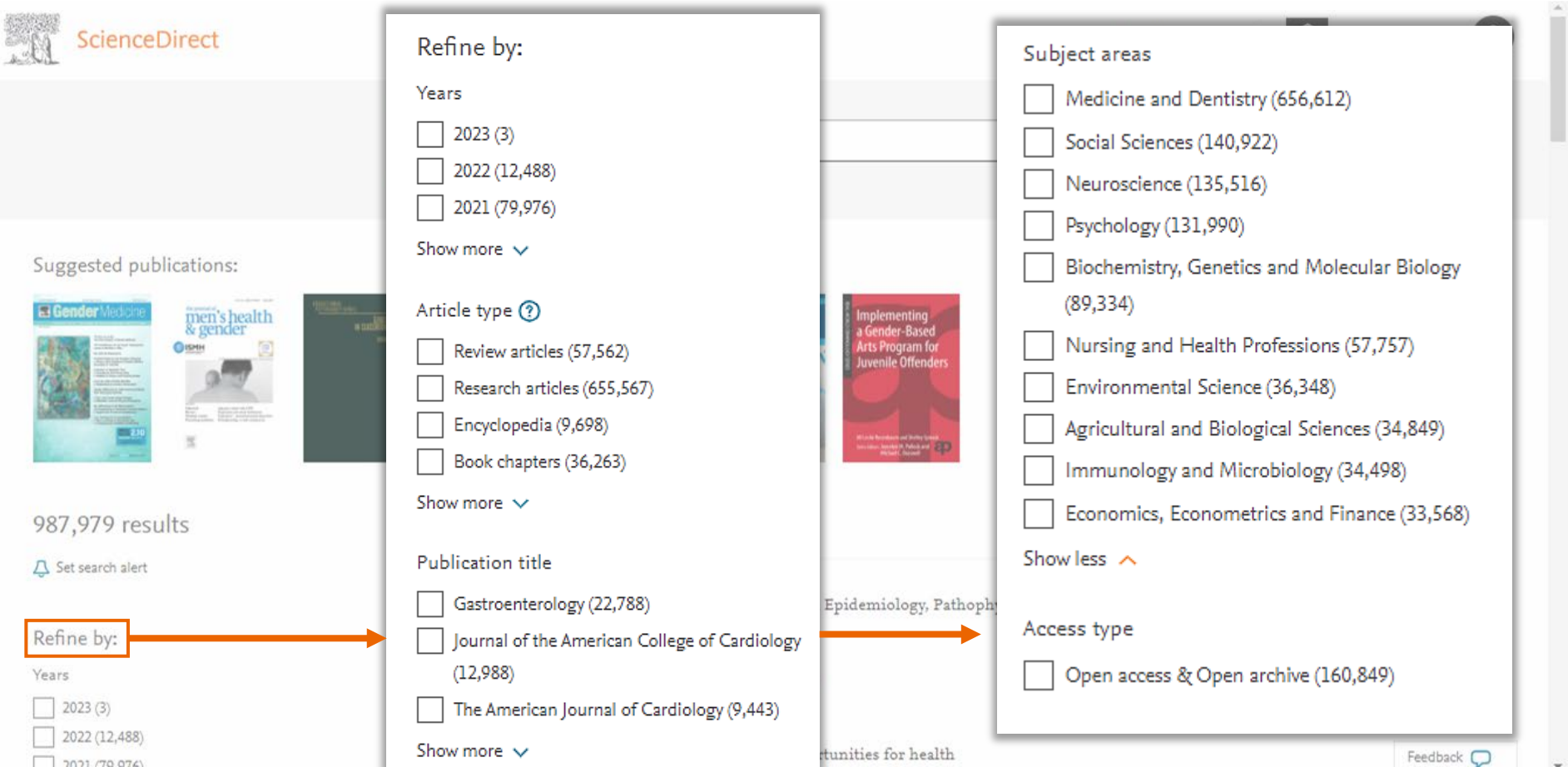

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Gender norms and health: insights from global survey data

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Case study 1: care-seeking for childhood illness in Ethiopia

Restrictive gender norms can affect young children's health. For example, when girls are seen as a lesser financial asset than boys, parents might invest less in girls' health and education,[28, 29, 30, 31] reflected in differences in access to care for common childhood illnesses.[32] We used geospatial information available from the Ethiopian Demographic and Health Survey[33] in 2011 to examine differences in care-seeking for girls and boys aged below 5 years (3161 children in 544 villages) and to test the hypothesis that these differences vary by geographic and sociodemographic contexts within the country.[34, 35] Care-seeking was defined as medical care sought from a certified medical practitioner for symptoms of pneumonia, fever, or diarrhoea (available disease indicators) in the two weeks preceding the survey visit.

We aggregated individual care-seeking behaviour using geospatial

S Jayachandran
The roots of gender inequality in developing countries
Ann Rev Econ, 7 (2015), pp. 63-88
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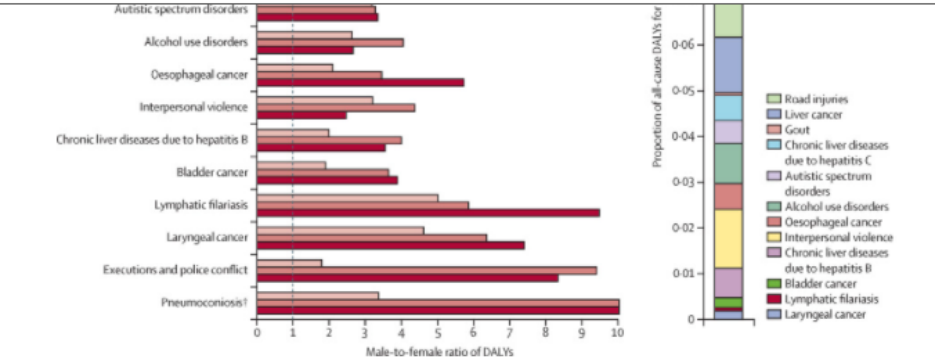

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Figure 1. Ratios of age-standardised DALYs by sex for different diseases grouped by SDI

(A) Female-to-male ratio. (B) Male-to-female ratio. SDI is comprised of average income per person, educational attainment, and total fertility rate. Countries with low-to-middle and middle-to-high SDI are excluded for ease of data visualisation. The proportions of male all-cause DALYs for nasopharyngeal cancer (0·001), executions and police conflict (<0·001), and pneumoconiosis (<0·001) were excluded from the right panel also for ease of visualisation. DALY=disability-adjusted life-year. SDI=sociodemographic index. *The breast cancer ratio is 43·4 (low SDI), 40·1 (middle SDI), and 80·8 (high SDI). †The pneumoconiosis ratio is 3·36 (low SDI), 13·8 (middle SDI), and 12·0 (high SDI).

Disability Adjusted Life Years

Most deaths and DALYs from RHD are in middle-income countries, particularly the two most populous countries (India and China) that together account for over half of RHD deaths globally.

From: Acute Rheumatic Fever and Rheumatic Heart Disease, 2021

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Quality Adjusted Life Year, Non Communicable Disease, Cause of Death, Morbidity, Obesity, Global Disease Burden

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Global epidemiology of thyroid disorders

Jahangir Moini MD, MPH, ... Mohtashem Samsam MD, PhD, in Epidemiology of Thyroid Disorders, 2020

Disability-adjusted life years for thyroid disorders

Disability-adjusted life years (DALYs) are important measurements that link the burden of disease in populations with the degree of illness, disability, and long-term survival. They were first developed to quantify the global burden of disease, and to provide a way for measuring health benefits and cost-effectiveness. One "DALY" can be thought of as *one lost year of "healthy" life*. DALYs for a disease or health condition are calculated as the sum of the *years of life lost (YLL)* due to premature death in the population, and the *years lost due to disability (YLD)* for people living with a disease or its consequences. Therefore the formula used to calculate DALYs is as follows:

$$\mathrm{DALY} = \mathrm{YLL} + \mathrm{YLD}$$

Basically, the YLL correspond to the number of deaths, multiplied by the standard life expectancy at the age at which death occurs.

The basic formula for YLL is

$$\mathrm{YLL} = N \times L$$

where the N stands for number of deaths. It is multiplied by L, which stands for standard life expectancy at age of death, in years.

The basic formula for YLD is

The Epidemic and Prevalence of Diabetes in the United States

Jahangir Moini MD, MPH, in Epidemiology of Diabetes, 2019

Disability Adjusted Life-Years for Diabetes

Disability adjusted life-years, or DALYs, lost from diabetes are measurements of *years of life* lost due to premature death, plus *years lost to severe disability*. This is calculated as follows:

$$\mathrm{DALY} = \mathrm{YLL} + \mathrm{YLD}$$

According to WHO, DALYs related to diabetes are increasing in most countries, especially in developing nations such as Asia, Africa, the Middle East, Central America, South America, and the Southwest Pacific. According to WHO, one DALY represents the loss of an equivalent 1 year of full health. The burden of disease is expressed in DALYs per 1000 population. Generally, for countries with high disability adjusted life-years for diabetes, populations are moving from more rural areas to cities. This urbanization leads to lifestyle changes that often include a more sedentary lifestyle and a high caloric diet. The genesis of type 2 diabetes is not far away when these changes occur.

People with all types of diabetes are protected under the Americans with Disabilities Act. This covers their access to public places, schools, workplaces, and some benefits, including social security and

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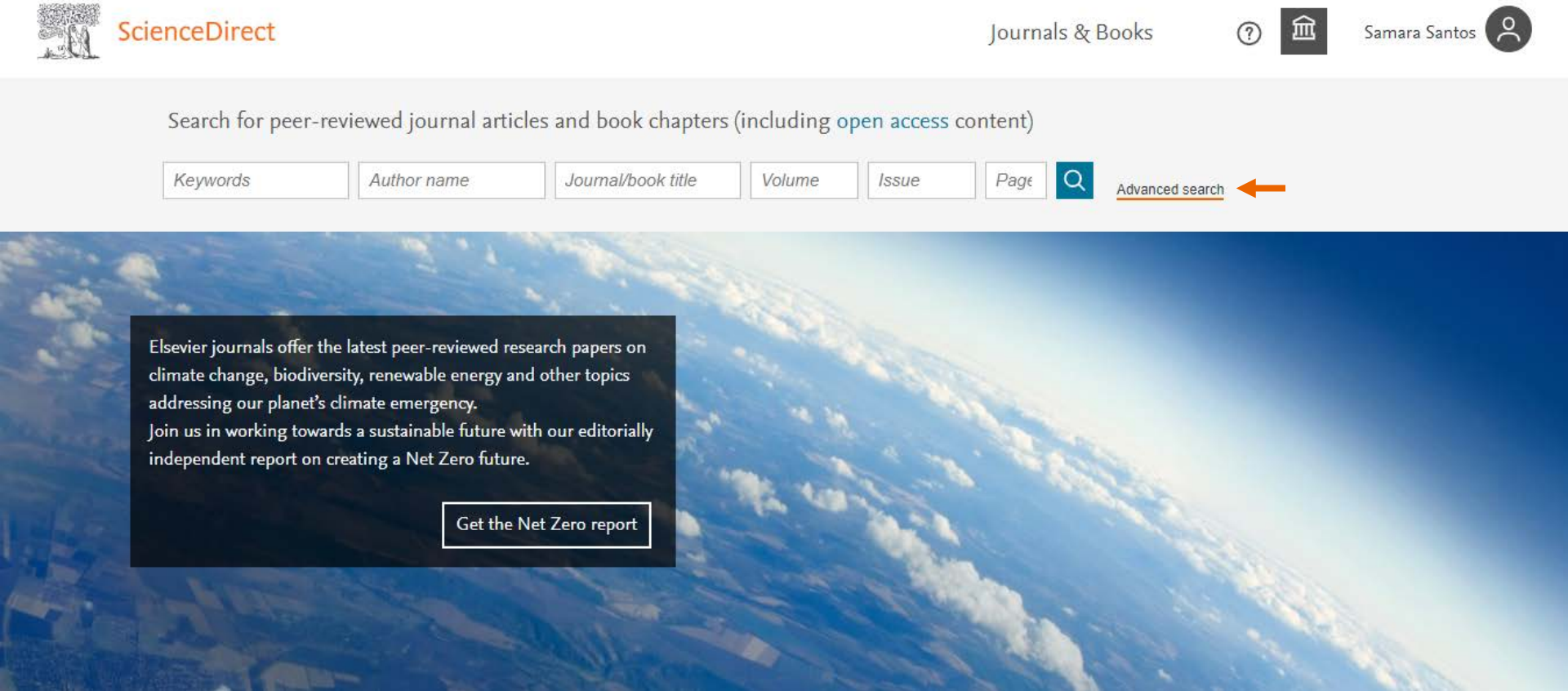

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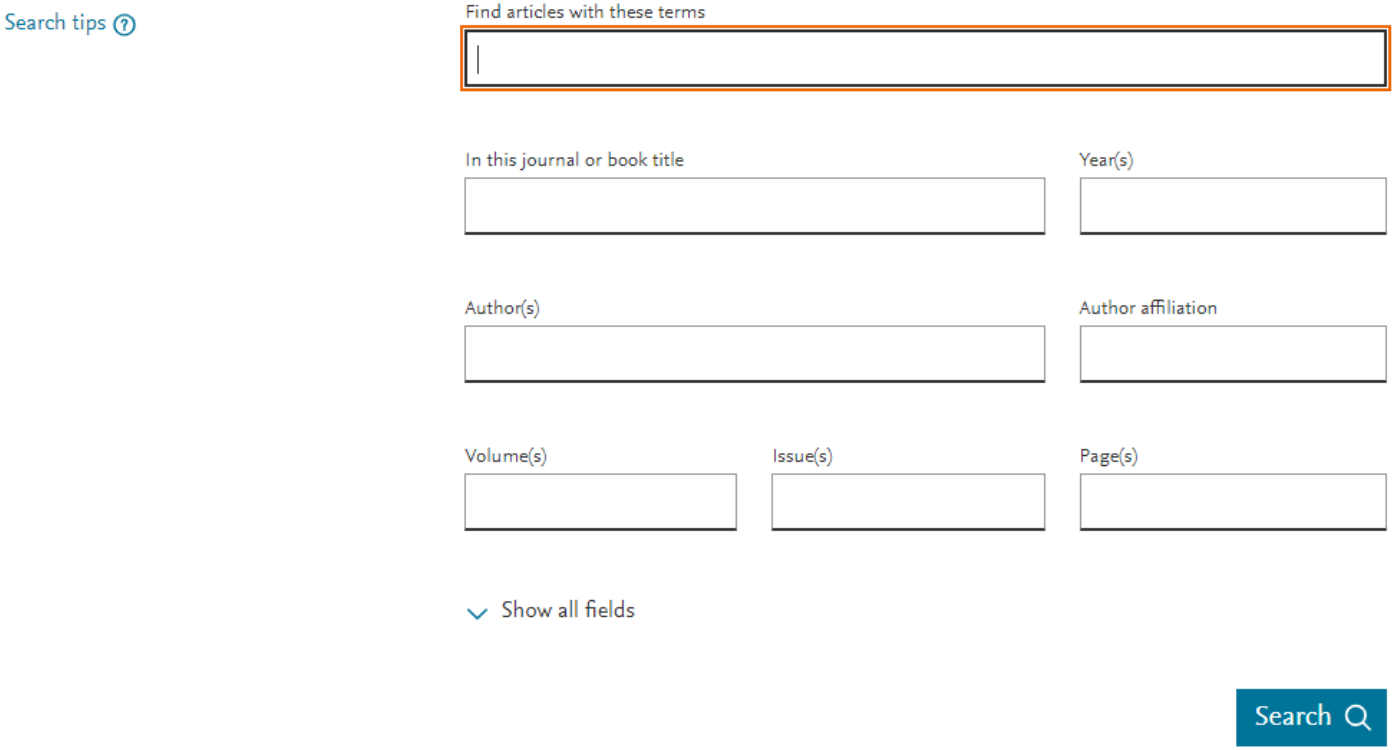

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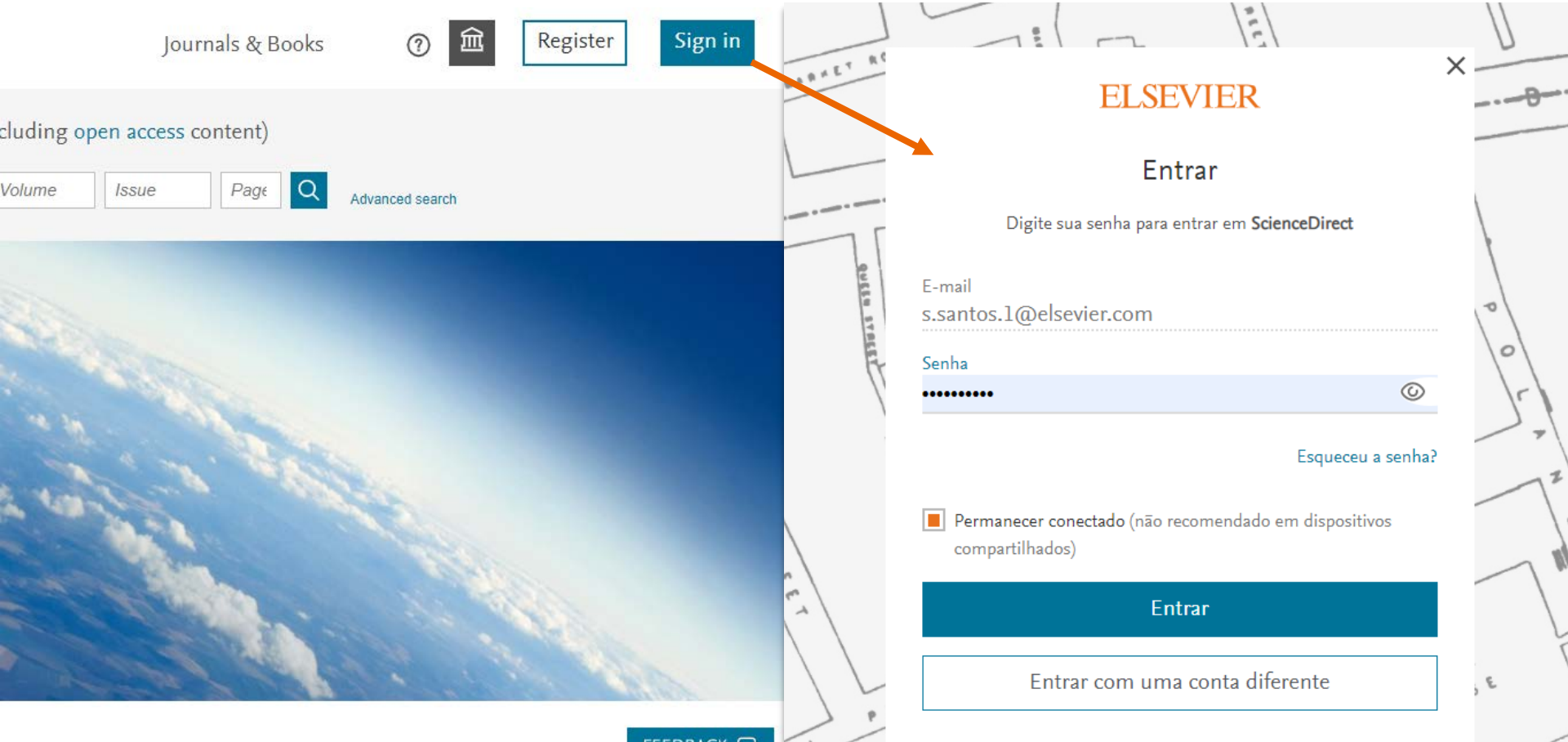

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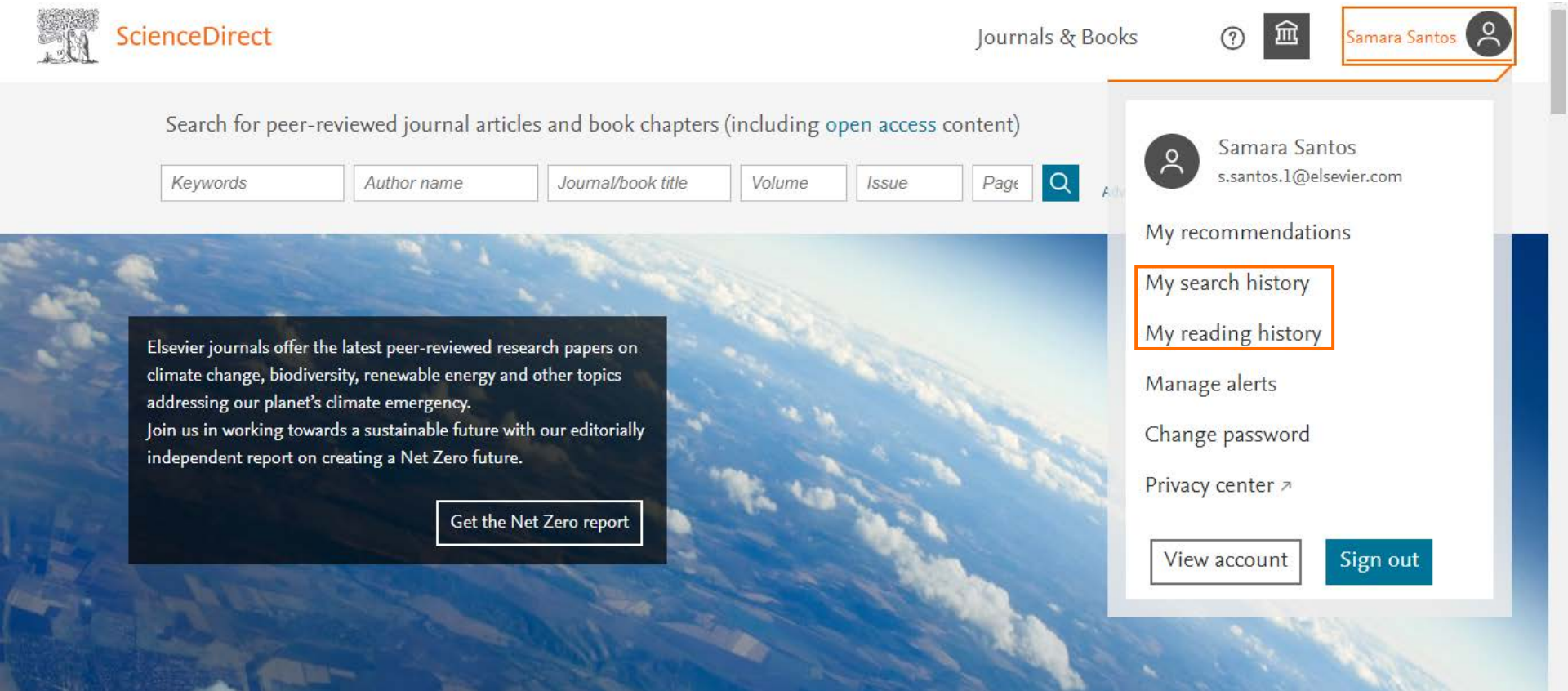

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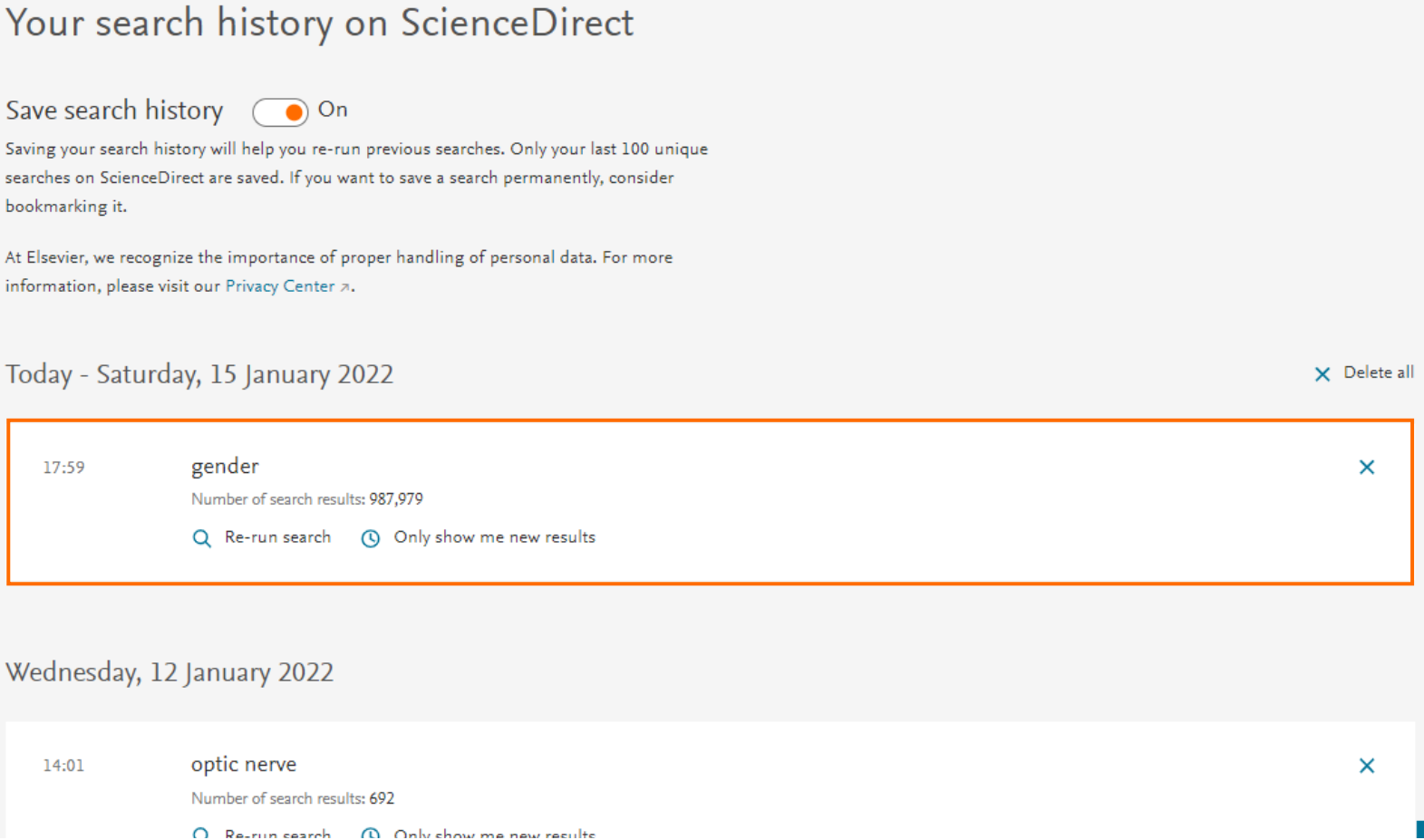

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The Lancet • Volume 393, Issue 10189 • 15–21 June 2019 • Pages 2455-2468

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