How To Rent A Document

Article Galaxy, Research Solution's powerful research platform, allows you to rent a document before purchasing it. Rental fees can be fully applied to the purchase price when upgrading to the full document purchase.

Rent Your Document in the Order Form

1. Enter a DOI or PubMed ID into the order form.
2. Click **Get Citation** to automatically populate the order form.
3. Click **Check Pricing and Availability** to review rental fees.
4. Click **Get Rental** to rent the document.
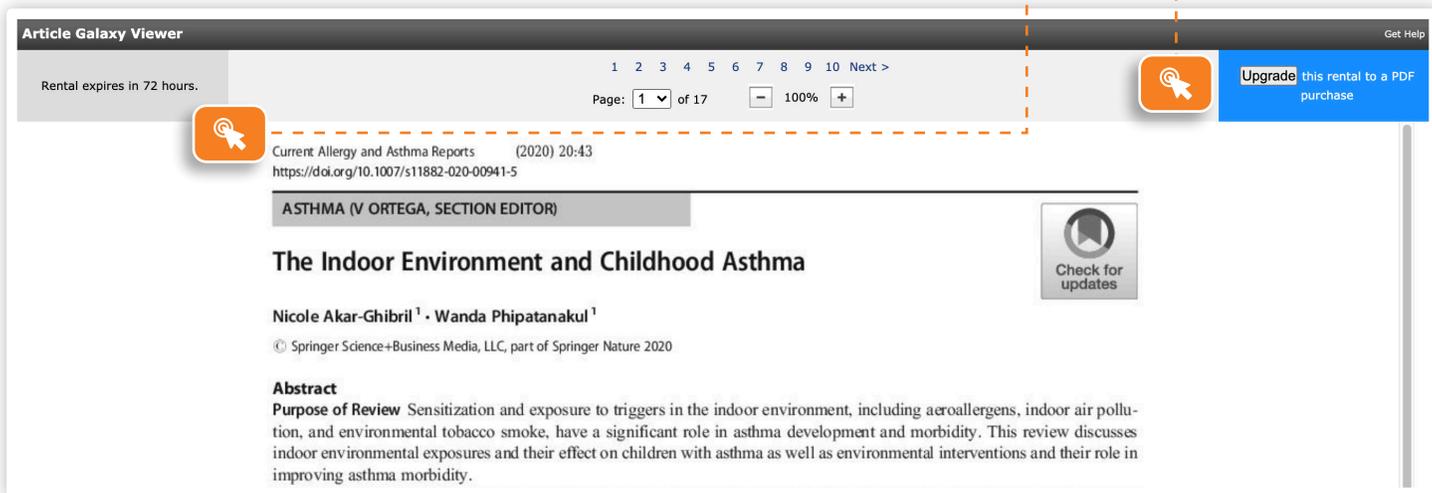
Document Rental Terms

- ✓ The rental will be delivered to you by email and it is valid for a period of 72 hours.
- ✓ The rental fee can be fully applied to the purchase price in case of upgrading to PDF purchase.

- ✓ You can view the document online, but you cannot download or print it.
- ✓ The upgrade to PDF purchase can be made during the rental period or in a subsequent 3-day grace period.

> Document rental is a great function to test if a PDF document includes what you need – either for regulatory or research purposes. It also helps to reduce document acquisition costs and optimize your budget.

View Your Rental Document Online

1. Use the rental viewer to view the PDF document online.
2. The left-hand corner shows the remaining rental time.
3. Zoom in or out to read the document as needed.
4. Upgrade anytime by clicking Upgrade in the right-hand corner.

Article Galaxy Viewer   Get Help

Rental expires in 72 hours.

1 2 3 4 5 6 7 8 9 10 Next >
Page: [1 ▾] of 17   [−] 100% [+]

Upgrade this rental to a PDF purchase

Current Allergy and Asthma Reports   (2020) 20:43
https://doi.org/10.1007/s11882-020-00941-5

ASTHMA (V ORTEGA, SECTION EDITOR)

The Indoor Environment and Childhood Asthma

Nicole Akar-Ghibril [1] · Wanda Phipatanakul [1]

© Springer Science+Business Media, LLC, part of Springer Nature 2020

Check for updates

Abstract
Purpose of Review Sensitization and exposure to triggers in the indoor environment, including aeroallergens, indoor air pollution, and environmental tobacco smoke, have a significant role in asthma development and morbidity. This review discusses indoor environmental exposures and their effect on children with asthma as well as environmental interventions and their role in improving asthma morbidity.

How to Use Article Galaxy Widget for Article Rentals

- ✓ Search for your citations on PubMed or any other discovery portal.
- ✓ Inject the Article Galaxy Widget from your bookmarks bar.

- ✓ All citations get pulled in for simplified viewing.
- ✓ Sort citations by 'Available for Rent'.
- ✓ Order the citations you need.

RESEARCH SOLUTIONS
REPRINTS DESK