



LibKey Nomad

Discovery starts everywhere.

ONE-CLICK ACCESS TO MILLIONS OF SCHOLARLY ARTICLES.

LibKey Nomad is a browser extension for Google Chrome that provides instant links to full text content for articles as you do research on the web. Nomad works with your library to figure out the fastest path to content across thousands of publisher websites. Special enhancement is also performed in-line on sites like PubMed and Wikipedia.

EASY SET UP

1. Using your Google Chrome browser, visit www.LibKeyNomad.com
2. Click "Add to Chrome"
3. Search for and select your organization in the drop down menu.

LOOK FOR THE NOMAD BUTTON ON PUBLISHER SITES

MENU ▾

natureimmunology

Article | Published: 11 December 2018

Self-renewing resident cardiac macrophages limit adverse remodeling following myocardial infarction

Sarah A. Dick, Jillian A. Macklin, Sara Nejat, Abdul Momen, Xavier Clemente-Casares, Marwan G. Althagafi, Jinmiao Chen, Crystal Kantores, Siyavash Hosseinzadeh, Laura Aronoff, Anthony Wong, Rysa Zaman, Iulia Barbu, Rickvinder Lavigne, Babak Razani, Florent Ginhoux, Mansoor Husain, Myron I. Tonks, John S. Robbins & Slava Epelman 



Download PDF

Nomad Demo Library

Nature Immunology 20, 29–39(2019) | [Cite this article](#)

LIBKEY NOMAD BUTTONS EXPLAINED

Download PDF

Great news! Your library has this item and we can instantly download the PDF Full Text in one click.



Article Link

Great news! Your library has this item and we can link you directly to the article page, where you can access the full text.



Manuscript PDF

Manuscript Link

Great news! We found an open access version of this article available for free online. Note this may not be the final, published version of the article.



Access Options ...

Your library might not have the full text of this article immediately available, but you might be able to request it via InterLibrary Loan or Document Delivery.



View Complete Issue

Browse the Table of Contents in which this article was originally published. This is helpful for finding additional, relevant articles. This link will take you to the journal's table of contents in your library's BrowZine platform.

