



**RESEARCH SOLUTIONS
REPRINTS DESK**

Option 1



**ARTICLE GALAXY
SCHOLAR**



**ARTICLE
GALAXY**

Option 2



**ARTICLE GALAXY
SCHOLAR**



**ARTICLE
GALAXY**



Option 1 Mockups



ARTICLE
GALAXY

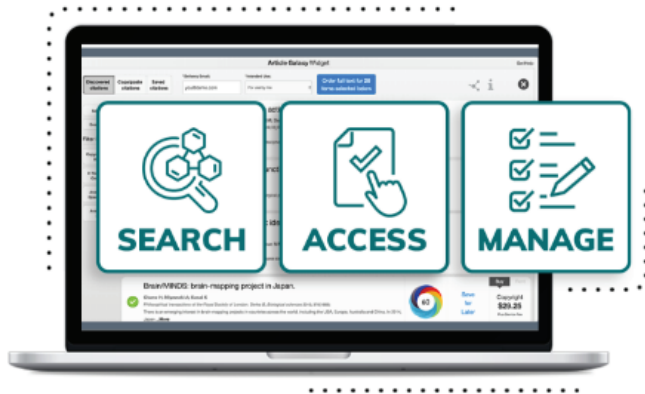


**ARTICLE
GALAXY**

Login Page



**ARTICLE
GALAXY**



Get peer-reviewed journal articles,
books, and more within minutes.

Sign in

 Username / email

 Password

Remember me? ☐

Sign in

[Forgot your password?](#)

New to Article Galaxy? [Sign Up](#)



RESEARCH SOLUTIONS
REPRINTS DESK

[Admin Sign in](#)

[Get Help](#)



Dashboard

ARTICLE GALAXY

- Home
- Order form
- My Orders
- Arbutus PDF Library
- Re-Use Rights
- Apps
- For You

←



Search

ENG

[Get help](#)

Find an article by DOI, PubMed ID, or search terms.

DOI, PubMed ID, or search terms.

Search

Examples: 10.1002/art.39982, 30334227, The Scientific Case for Brain Simulations

OR

Use the order form

Resources [Show all](#)

	Generic source 1
	Generic source 2
	Generic source 3
	Generic source 4
	Generic source 5
	Generic source 6



My Orders



ENG

[Get help](#)

My orders (11)

Search by Order ID, article title, etc.

- All
- Pending
- Completed

Order date

Export

Peanut-specific B and T cell responses are correlated in peanut-allergic but not in non-allergic individuals.

Turcanu V

Clinical and experimental allergy : journal of the British Society for Allergy and Clinical Immunology.

2008;38(7):1132-9.

We aim to find what is the relationship between B cell antibody responses and specific T cell help in the specific cases of allergy and tolerance to peanuts.B cell antibody response...

Full-text requested

Todd Everett
4 weeks ago

Order ID: 408437
Status: Completed

Get Full-Text

Peanut-specific B and T cell responses are correlated in peanut-allergic but not in non-allergic individuals.

Turcanu V

Clinical and experimental allergy : journal of the British Society for Allergy and Clinical Immunology.

2008;38(7):1132-9.

We aim to find what is the relationship between B cell antibody responses and specific T cell help in the specific cases of allergy and tolerance to peanuts.B cell antibody response...

Full-text requested

Todd Everett
4 weeks ago

Order ID: 408437
Status: Completed

Get Full-Text

Peanut-specific B and T cell responses are correlated in peanut-allergic but not in non-allergic individuals.

Turcanu V

Clinical and experimental allergy : journal of the British Society for Allergy and Clinical Immunology.

2008;38(7):1132-9.

We aim to find what is the relationship between B cell antibody responses and specific T cell help in the specific cases of allergy and tolerance to peanuts.B cell antibody response...

Full-text requested

Todd Everett
4 weeks ago

Order ID: 408437
Status: Completed

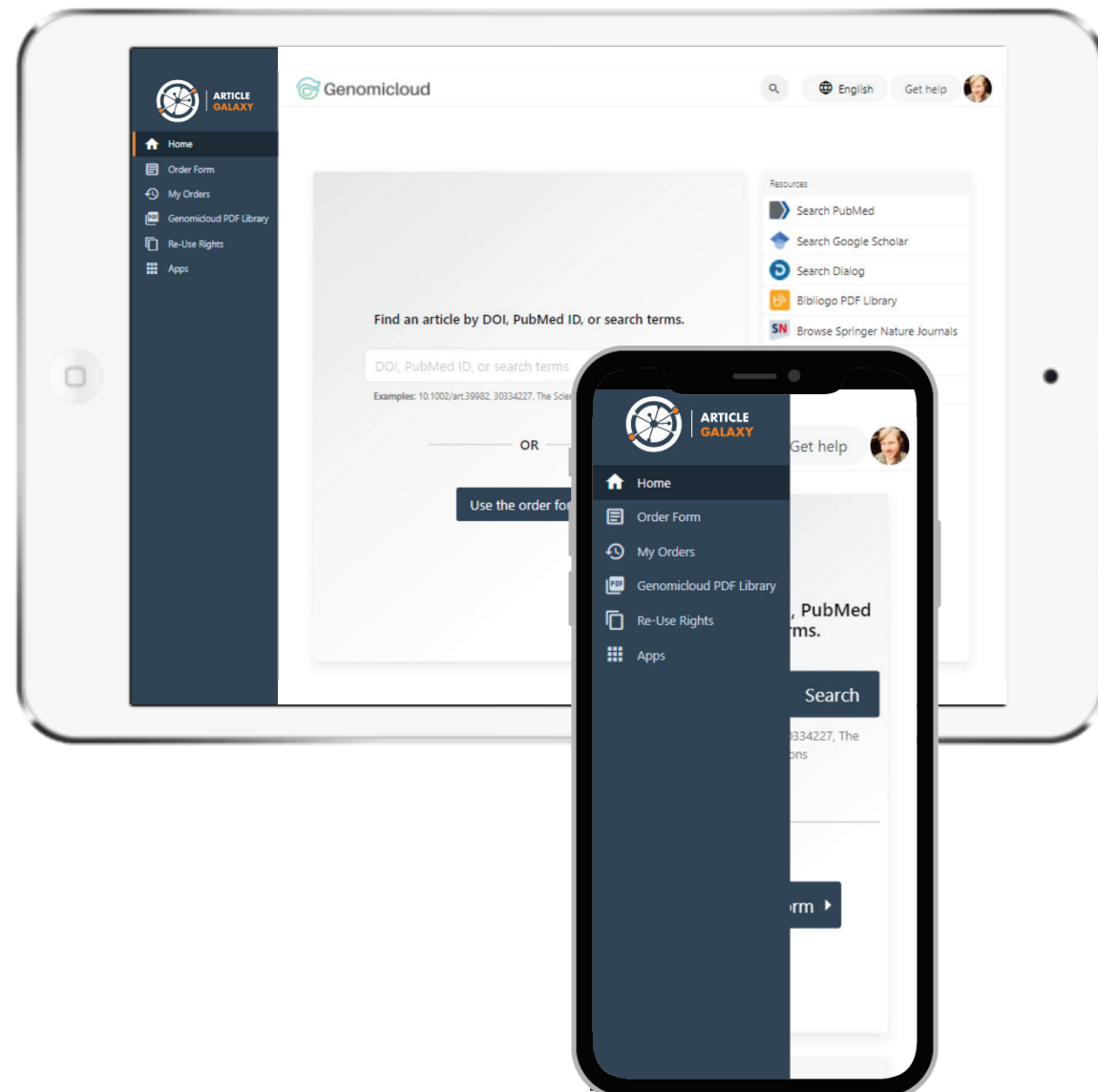
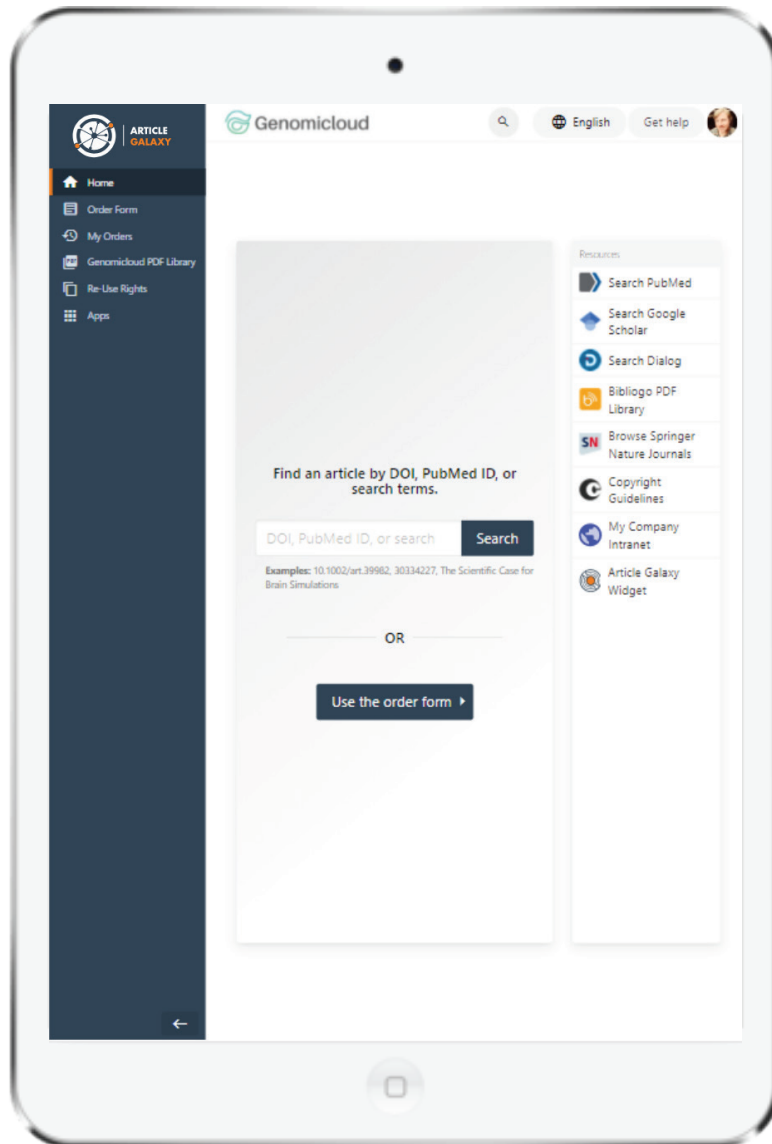
Cancelled

Option 1 Mockups



**ARTICLE
GALAXY**

Mobile



Option 1 Mockups



ARTICLE
GALAXY

Promotionals





Promotionals



Option 2 Mockups



ARTICLE
GALAXY

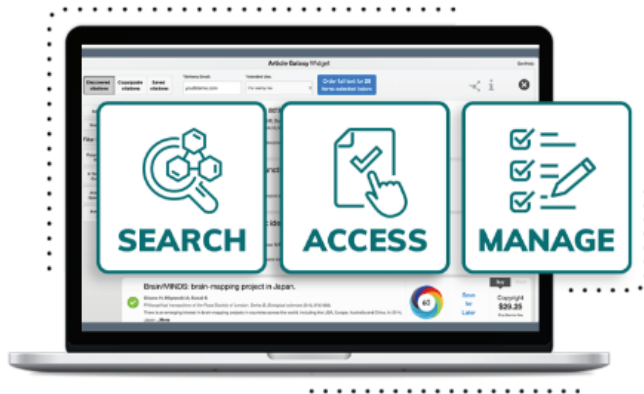


**ARTICLE
GALAXY**

Login Page



**ARTICLE
GALAXY**



Get peer-reviewed journal articles,
books, and more within minutes.

Sign in

 Username / email

 Password

Remember me? ☐

Sign in

[Forgot your password?](#)

New to Article Galaxy? [Sign Up](#)



RESEARCH SOLUTIONS
REPRINTS DESK

[Admin Sign in](#)

[Get Help](#)



Dashboard

Home

Order form

My Orders

Arbutus PDF Library

Re-Use Rights

Apps

For You



ENG

[Get help](#)

Find an article by DOI, PubMed ID, or search terms.

DOI, PubMed ID, or search terms.

Search

Examples: 10.1002/art.39982, 30334227, The Scientific Case for Brain Simulations

OR

Use the order form

Resources		Show all
	Generic source 1	
	Generic source 2	
	Generic source 3	
	Generic source 4	
	Generic source 5	
	Generic source 6	



My Orders



ENG

[Get help](#)

My orders (11)

Search by Order ID, article title, etc.

- All
- Pending
- Completed

Order date

Export

Peanut-specific B and T cell responses are correlated in peanut-allergic but not in non-allergic individuals.

Turcanu V

Clinical and experimental allergy : journal of the British Society for Allergy and Clinical Immunology.

2008;38(7):1132-9.

We aim to find what is the relationship between B cell antibody responses and specific T cell help in the specific cases of allergy and tolerance to peanuts.B cell antibody response...

Full-text requested



Todd Everett
4 weeks ago

Order ID: 408437
Status: Completed

Get Full-Text

Peanut-specific B and T cell responses are correlated in peanut-allergic but not in non-allergic individuals.

Turcanu V

Clinical and experimental allergy : journal of the British Society for Allergy and Clinical Immunology.

2008;38(7):1132-9.

We aim to find what is the relationship between B cell antibody responses and specific T cell help in the specific cases of allergy and tolerance to peanuts.B cell antibody response...

Full-text requested



Todd Everett
4 weeks ago

Order ID: 408437
Status: Completed

Get Full-Text

Peanut-specific B and T cell responses are correlated in peanut-allergic but not in non-allergic individuals.

Turcanu V

Clinical and experimental allergy : journal of the British Society for Allergy and Clinical Immunology.

2008;38(7):1132-9.

We aim to find what is the relationship between B cell antibody responses and specific T cell help in the specific cases of allergy and tolerance to peanuts.B cell antibody response...

Full-text requested



Todd Everett
4 weeks ago

Order ID: 408437
Status: Completed

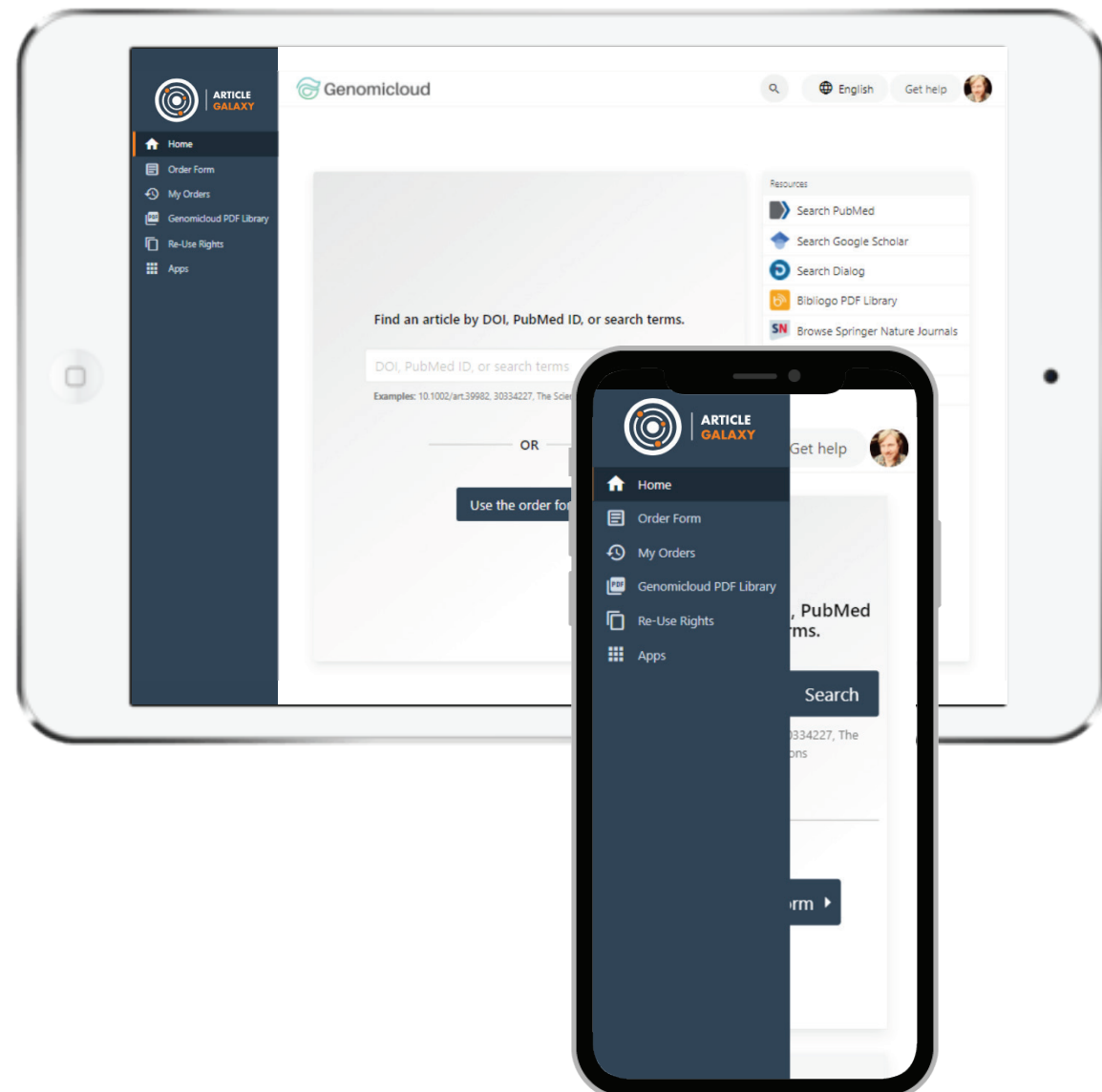
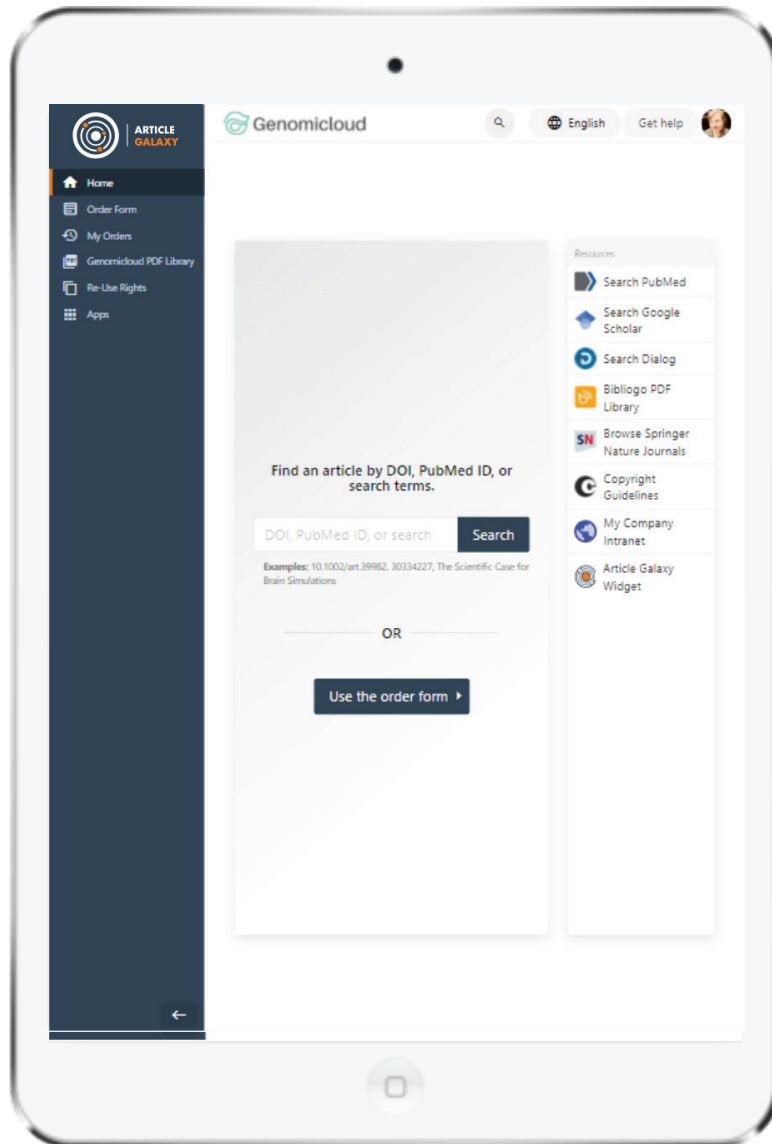
Cancelled

Option 2 Mockups



**ARTICLE
GALAXY**

Mobile





ARTICLE
GALAXY

Promotionals





Promotionals





ARTICLE
GALAXY



ARTICLE
GALAXY



ARTICLE
GALAXY



ARTICLE
GALAXY



ARTICLE
GALAXY



ARTI
GALA



ARTICLE
GALAXY



ARTICLE
GALAXY



**RESEARCH SOLUTIONS
REPRINTS DESK**

Lowkeys option 1



**Article
Galaxy**



Lowkeys option 2



**Article
Galaxy**

