

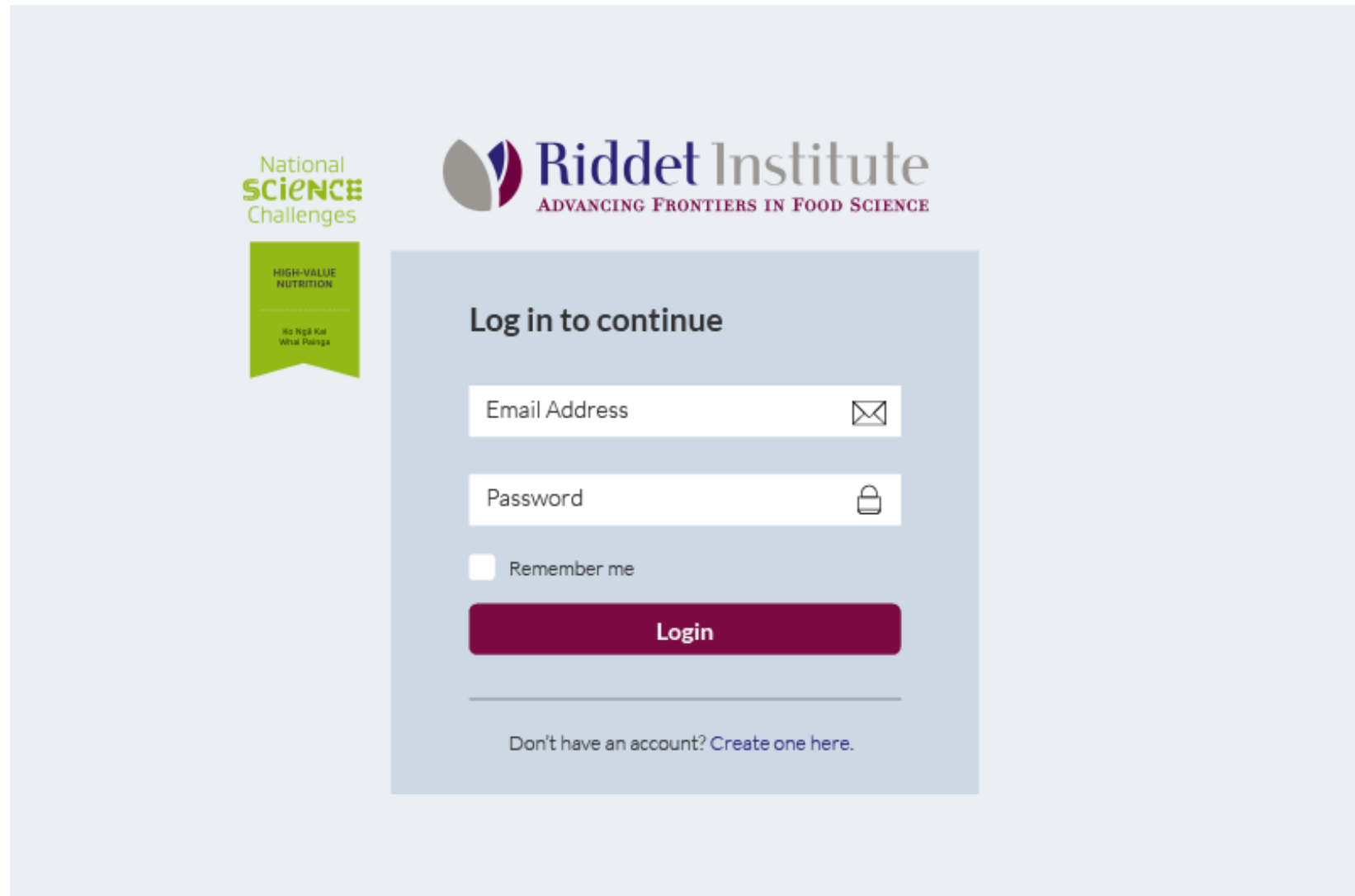


MUNER Desktop

14 Screens



Matthew W.



The image is a desktop mockup of a login page for the Riddet Institute. The background is a light blue-grey. On the left, there is a vertical green banner with the text 'National Science Challenges' and 'HIGH-VALUE NUTRITION'. To the right of the banner is the Riddet Institute logo, which consists of a stylized 'R' icon and the text 'Riddet Institute' with the tagline 'ADVANCING FRONTIERS IN FOOD SCIENCE' below it. The main content area is a light blue rectangle containing the login form. The form has a title 'Log in to continue'. It includes two input fields: 'Email Address' with an envelope icon and 'Password' with a padlock icon. Below these fields is a checkbox labeled 'Remember me'. A large, dark red 'Login' button is positioned below the checkbox. At the bottom of the form, there is a horizontal line and a link that says 'Don't have an account? [Create one here.](#)'.

National
Science
Challenges

HIGH-VALUE
NUTRITION

Riddet Institute
ADVANCING FRONTIERS IN FOOD SCIENCE

Log in to continue


Email Address

Password

☐ Remember me

Login

Don't have an account? [Create one here.](#)





National
Science
Challenges


HIGH-VALUE
NUTRITION

He Ngāi Kōi
Whā Pūnga

Create a new account



Email Address 


Password 


Repeat Password 


Create Account

Already have an account? [Log in here.](#)


Welcome
Intro/welcome text Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean ornare ac nisi ut ornare. Sed elit sem, fermentum sed ipsum eu, convallis scelerisque velit. Morbi tempus tincidunt est, sit amet congue ligula.

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Advanced Search

Hydrophilic (HL), hydrophobic (HB), or Amphiphilic (AL)

Name of the compound encapsulated

Class of wall material used

Class of encapsulated bioactive compound



Primary encapsulation method


Keywords


4 Results

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Search

Search Results

4 Returned results: [Download as PDF](#)






Filter results by:

Start typing...



Show field in results:

☐ Reference Type
 ☒ Author
 ☒ Year
 ☒ Title
 [More...](#)


Arrange results by:


Author 
 Compound 
 Method 
 Class 
 Date 

BakowskaBarczak, Anna M.; Kolodziejczyk, Paul P. 2011 Name of the compound encapsulated: Anthocyanins Primary encapsulation method : Spray drying Class of wall material used: Polysaccharides	Edit Delete
BakowskaBarczak, Anna M.; Kolodziejczyk, Paul P. 2011 Name of the compound encapsulated: Anthocyanins Primary encapsulation method : Spray drying Class of wall material used: Polysaccharides	Edit Delete
BakowskaBarczak, Anna M.; Kolodziejczyk, Paul P. 2011 Name of the compound encapsulated: Anthocyanins Primary encapsulation method : Spray drying Class of wall material used: Polysaccharides	Edit Delete
BakowskaBarczak, Anna M.; Kolodziejczyk, Paul P. 2011 Name of the compound encapsulated: Anthocyanins Primary encapsulation method : Spray drying Class of wall material used: Polysaccharides	Edit Delete

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Hydrophilic (HL), hydrophobic (HB), or Amphiphilic (AL)

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4 Returned results:

Filter results by:

Start typing...

Show field in results:

☐ Reference Type
 ☒ Author
 ☒ Year
 ☒ Title
 Done ▲

☐ Journal
 ☐ Volume
 ☐ Issue
 ☐ Pages
 ☐ Date

☐ DOI
 ☐ Keywords
 ☐ Abstract
 ☐ URL

☐ Class of encapsulated bioactive compound

☐ Name of the compound encapsulated

☐ Source of encapsulated bioactive compound

☐ Primary encapsulation method

☐ Wall material used

☐ Reference Type

☐ Class of wall material used

☐ Loading capacity

☐ Encapsulation yield (%)

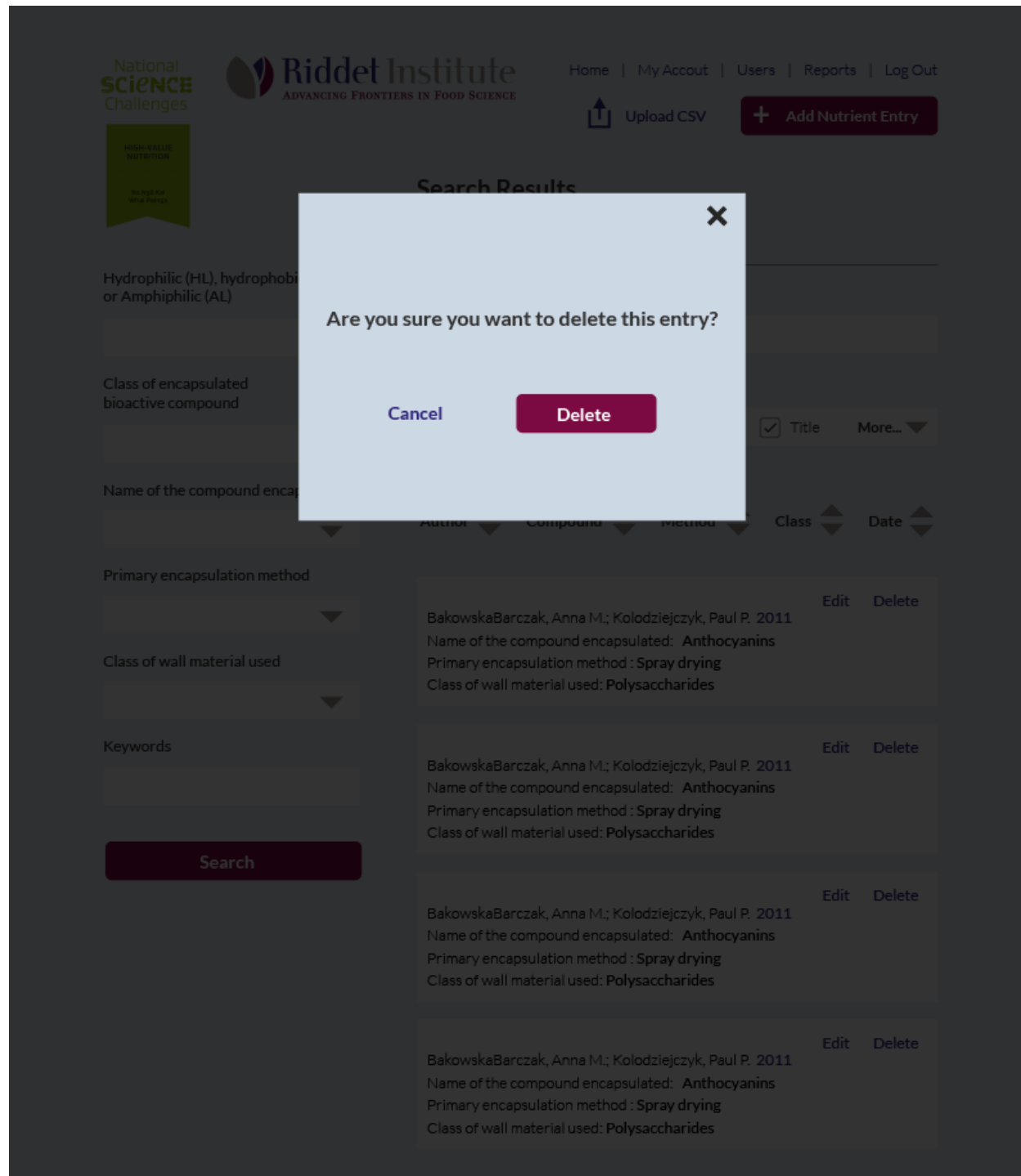
☐ Main improvements/outcomes achieved by encapsulation in terms of the bioactive properties



☐ Recovery/release/bioavailability findings

Name of the compound encapsulated: **Anthocyanins**
 Primary encapsulation method: **Spray drying**
 Class of wall material used: **Polysaccharides**

BakowskaBarczak, Anna M.; Kolodziejczyk, Paul P. 2011
 [Edit](#) [Delete](#)


Name of the compound encapsulated: **Anthocyanins**
 Primary encapsulation method: **Spray drying**
 Class of wall material used: **Polysaccharides**



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Edit Entry

[← Back](#)

Identifying Details

[Cancel](#)
[Save](#)

Title

Author(s)

Year

Content

Class of encapsulated bioactive compound

Source of encapsulated bioactive compound

Primary encapsulation method

Secondary encapsulation method

Tertiary encapsulation method

Reason/Reasons for Encapsulation

Wall material used

Class of wall material used

Wall material to core ratio

Loading capacity (g bioactive/g capsule mass; %) Continuous phase

Biographic Details

Journal

Volume



Issue

Pages


DOI

URL

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New Entry

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Title

Author(s)

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Biographic Details

Journal

Volume

Issue

Pages

DOI

URL

Home



Welcome

Intro/welcome text Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean ornare ac nisi ut ornare. Sed elit sem, fermentum sed ipsum eu, convallis scelerisque velit. Morbi tempus tincidunt est, sit amet congue ligula.

What are you looking for? (smart search)



Advanced Search



National
Science
Challenges

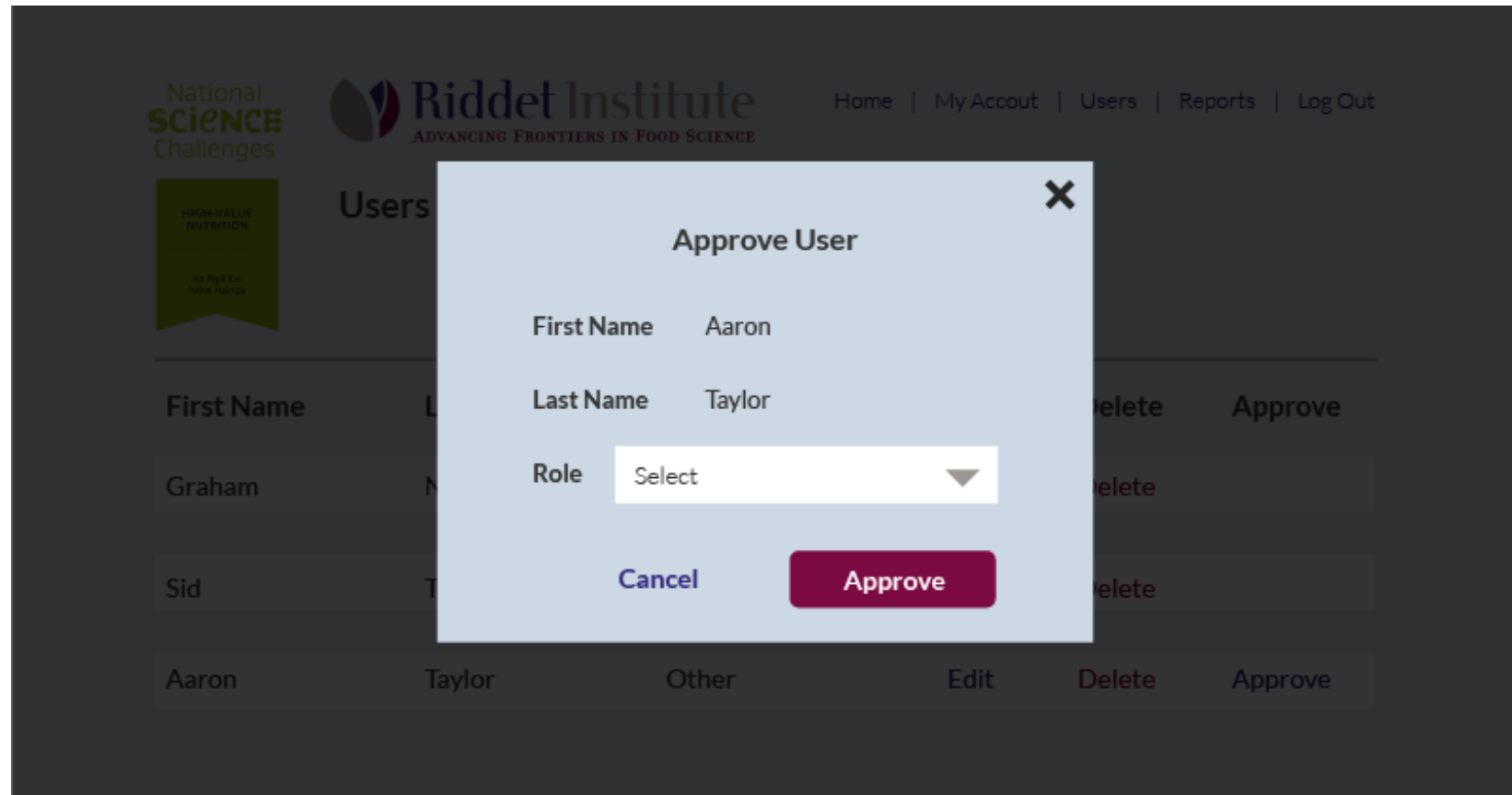


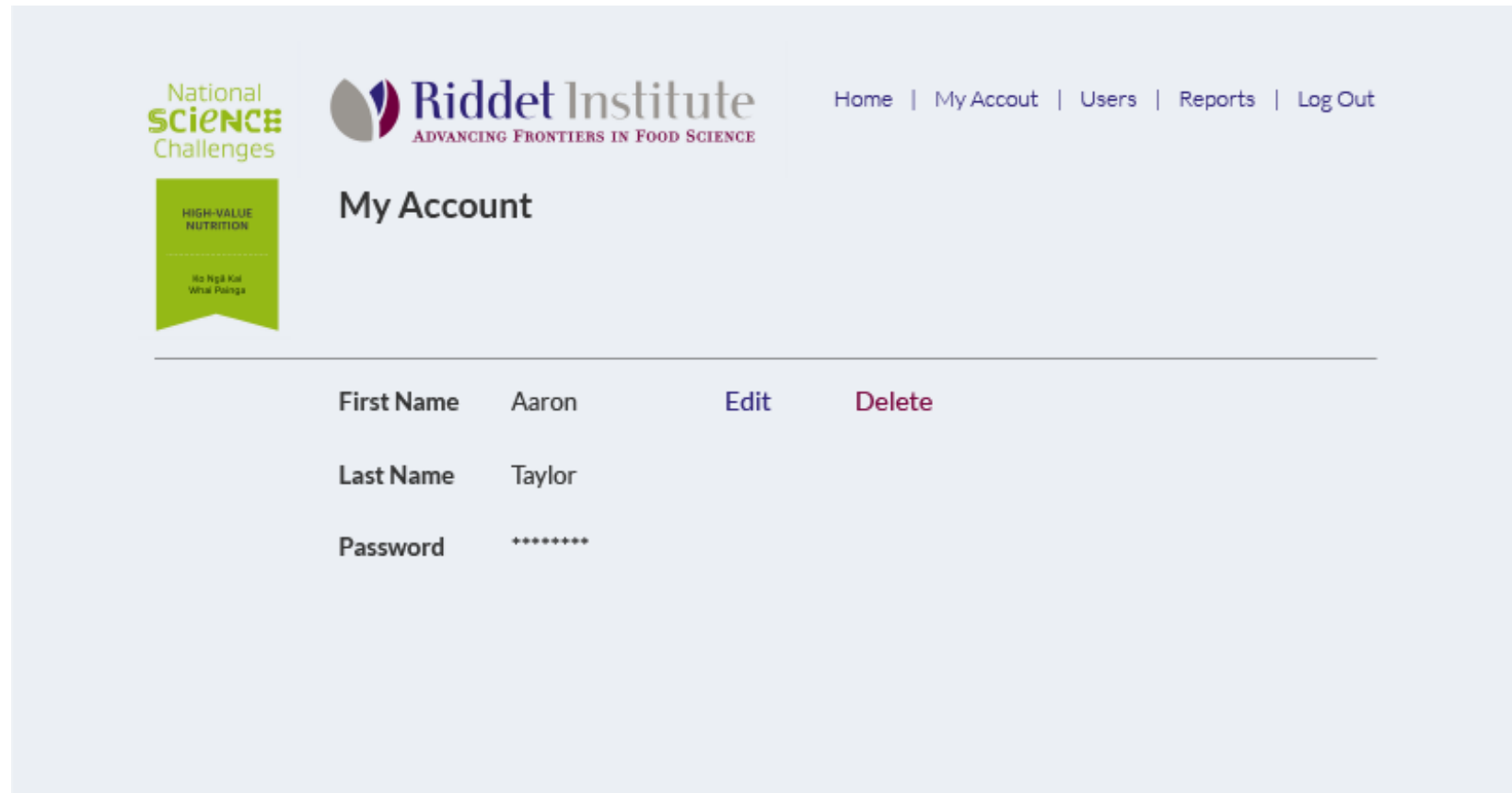
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Users

First Name	Last Name	Role	Edit	Delete	Approve
Graham	Nelson	Admin	Edit	Delete	
Sid	Tare	General user	Edit	Delete	
Aaron	Taylor	Other	Edit	Delete	Approve





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