

## Home Page



The screenshot shows the website's navigation menu: The Trust, Journal, Events, Awards, Blog, Resources, Contact. The main content area includes a breadcrumb trail: Home » Review Search » New Phytologist review articles. The section title is 'New Phytologist review articles'. The text states: 'New Phytologist publishes three types of review articles\*. These include our in-depth Tansley reviews and our shorter, focussed Tansley insights in addition to our mid-size Research reviews. With the exception of Research reviews, which may be submitted at any time, all other review types are by invitation-only. Enquiries or suggestions about reviews are of course welcome at any time (contact: Holly Slater, Senior Commissioning Editor [np-managinged@lancaster.ac.uk](mailto:np-managinged@lancaster.ac.uk))'. A note at the bottom says: 'On this page you will find descriptions of each article type together with the five most recent reviews published.'

## Logo



## URL

<https://www.newphytologist.org/reviews/about>

## Subject

Botany – Reviews - Periodicals

## Accessibility

Free

## Language

English

## Publisher

New Phytologist Trust

## Brief History

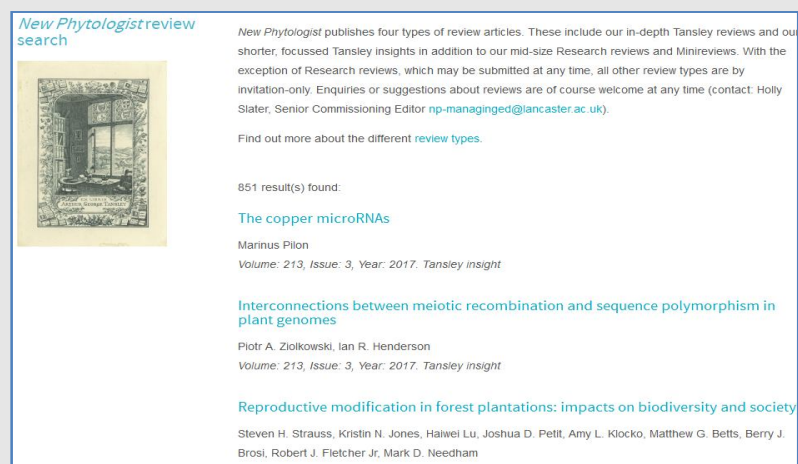
New Phytologist publishes different types of review articles. They are Tansley reviews, Tansley insights, Research reviews & Minireviews. The Tansley review series in New Phytologist was initiated in 1985 to provide a service to the international community of plant scientists. Minireviews were published between 2009 and 2015 in association with the Tansley Medal competition.

## Scope and Coverage

New Phytologist Review Articles covers Botany, also called plant science(s), plant biology. The review articles are presented as four types of articles. Such as Tansley reviews, Tansley insights, Research reviews & Minireviews. All these reviews are highly valuable for researcher and as well as students in the field of Botany. There are 851 reviews till date.

## Kind of Information

All the four types review holds important reviews related to Phytology. These reviews give the visitors up-dated information in the field of botany & that helps them to understand recent developments in Phytology.



New Phytologist review search

New Phytologist publishes four types of review articles. These include our in-depth Tansley reviews and our shorter, focussed Tansley insights in addition to our mid-size Research reviews and Minireviews. With the exception of Research reviews, which may be submitted at any time, all other review types are by invitation-only. Enquiries or suggestions about reviews are of course welcome at any time (contact: Holly Slater, Senior Commissioning Editor [np-managed@lancaster.ac.uk](mailto:np-managed@lancaster.ac.uk)).

Find out more about the different [review types](#).

851 result(s) found:

[The copper microRNAs](#)  
Marinus Pilon  
Volume: 213, Issue: 3, Year: 2017, Tansley insight

[Interconnections between meiotic recombination and sequence polymorphism in plant genomes](#)  
Piotr A. Ziolkowski, Ian R. Henderson  
Volume: 213, Issue: 3, Year: 2017, Tansley insight

[Reproductive modification in forest plantations: impacts on biodiversity and society](#)  
Steven H. Strauss, Kristin N. Jones, Haiwei Lu, Joshua D. Petit, Amy L. Klocko, Matthew G. Betts, Berry J. Brosi, Robert J. Fletcher Jr, Mark D. Needham

After selecting a particular article from the journal, visitors can see the title, cover picture, authors, authors and affiliations, citation, review article, DOI number etc. All the review comes with various information containing in content. Such as....

“Flare Observations” ← This review article comes with some categories of information like...

Abstract

I. Introduction

II. The discovery of the copper microRNAs

III. Conservation and diversity of Cu-microRNAs and their targets

IV. The expression and regulation of the Cu-microRNAs

V. Towards biological functions of Cu-microRNAs

VI. Integrating local Cu homeostasis and development in plants

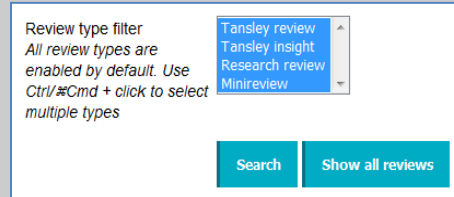
VII. Functions of Cu-microRNAs in biotic interactions

VIII. Conclusions

Supporting information, references & related content is given in the last portion of each review article.

## Special Features

- ❖ Reviews can be searched by selecting any type from the list provided below.



Review type filter  
All review types are enabled by default. Use Ctrl/⌘ + click to select multiple types

Tansley review  
Tansley insight  
Research review  
Minireview

Search Show all reviews

- ❖ Text size of a particular review can be controlled. Even, reviews can be shared through social media (Mendeley, ResearchGate, Diigo).

## Arrangement Pattern

All the reviews are arranged volume wise & then issue wise chronologically. Under each issue articles are arranged content-wise.

<p><a href="#">Interconnections between meiotic recombination and sequence polymorphism in plant genomes</a></p> <p>Piotr A. Ziolkowski, Ian R. Henderson Volume: 213, Issue: 3, Year: 2017. <i>Tansley insight</i></p> <p><a href="#">Reproductive modification in forest plantations: impacts on biodiversity and society</a></p> <p>Steven H. Strauss, Kristin N. Jones, Haiwei Lu, Joshua D. Pettit, Amy L. Klocko, Matthew G. Betts, Berry J. Brosi, Robert J. Fletcher Jr, Mark D. Needham Volume: 213, Issue: 3, Year: 2017. <i>Tansley review</i></p> <p><a href="#">Copper and cobalt accumulation in plants: a critical assessment of the current state of knowledge</a></p> <p>Bastien Lange, Antony van der Ent, Alan John Martin Baker, Guillaume Echevarria, Grégory Mathy, François Malaisse, Pierre Meerts, Olivier Pourret, Nathalie Verbruggen, Michel-Pierre Faucon Volume: 213, Issue: 2, Year: 2017. <i>Research review</i></p>
--

Summary	1030
I. "Introduction"	1030
II. "The discovery of the copper microRNAs"	1030
III. "Conservation and diversity of Cu-microRNAs and their targets"	1031
IV. "The expression and regulation of the Cu-microRNAs"	1031
V. "Towards biological functions of Cu-microRNAs"	1032
VI. "Integrating local Cu homeostasis and developments in plants"	1033
VII. "Functions of Cu-microRNAs in biotic interactions"	1034
VIII. "Conclusions"	1034
"Acknowledgements"	1034
References	1034

## Remarks

New Phytologist Review Articles has become a valuable tool for the scientific community and one of the first places a researcher looks for information about current work in Phytology.

## Comparable Tools

- Annual Reviews ( <http://www.annualreviews.org/> )
- Nature Reviews ( <http://www.nature.com/reviews/index.html> )
- Journal of Scientific Review ( <http://www.srbmag.org/index.php/srbmag> )

## Date of Access

2<sup>nd</sup> February, 2017.