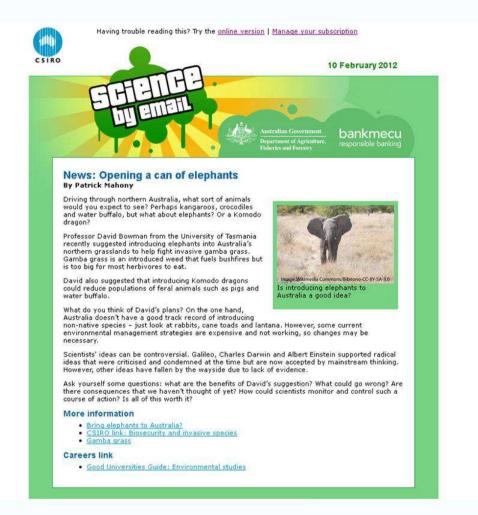
What is Science by Email?



- News
- Hands-on activity
- Weblinks
- Quiz
- 'Did you know'
- Other



Evaluation

Methodology

Evaluation by Larraine J Larri, Renshaw-Hitchen & Associates



Online questionnaires

- Adults
- Students
- Teacher non-users

Teacher blogs Expert curriculum consultants



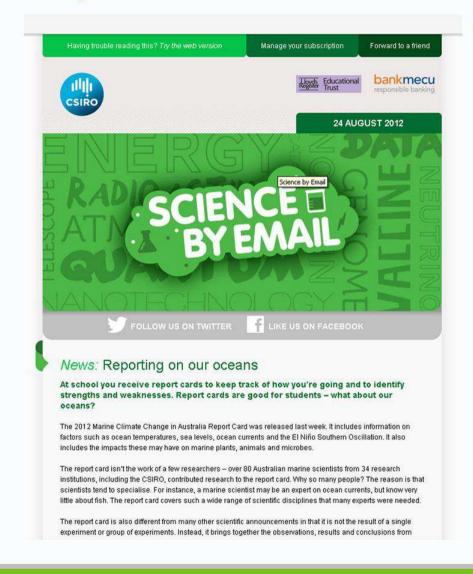
Evaluation

Findings

'...CSIRO education can feel confident in promoting Science by Email as resource for young people and adults that has a positive impact on their engagement in science and scientific research.'



Implementation of recommendations







New South Wales: Deep Oceans exhibition

The deepest parts of the ocean are some of the toughest places to live. The Deep Oceans exhibition at the Australian Museum takes you on a journey to meet some of the bizarre creatures that call these murky marine depths home.

The exhibition runs until 14 October. For more information and tickets, go to the Australian Museum website.

Quiz questions

- 1. What colour is the pigment lycopene
- What animal product is usually pasteurised before human consumption?
- ! What went extinct first: dinosaurs or trilobites?
- 4. What type of animal is the main carrier of Hendra virus:
- 5. What is thought to have started with the Big Bang?



Saturdays at 9 am Sundays at 7 am Thursdays at 4 pm NEXT: THINGS THAT ARE FAST



Websites

Read it!

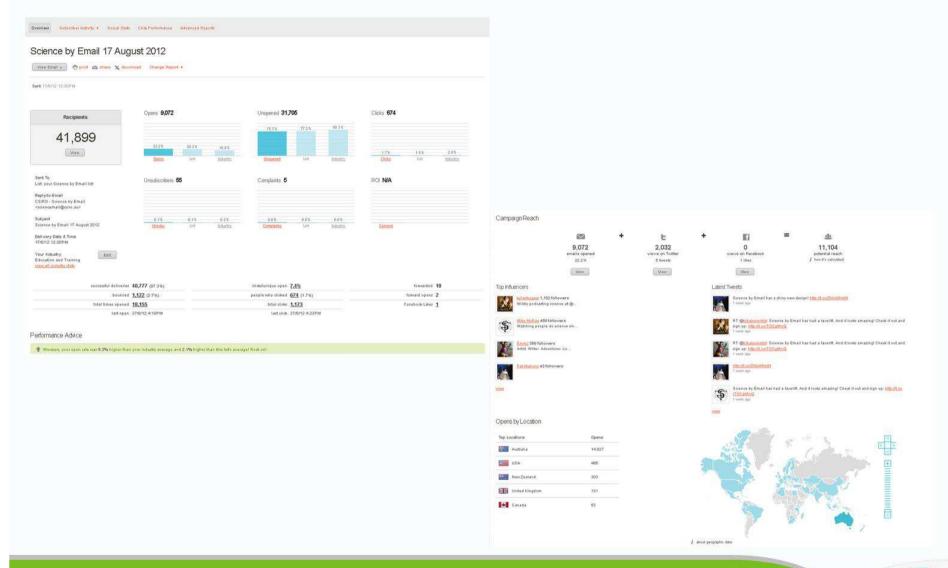
Science meets poetry at Science Rhymes. Read some of the poems here.

See it!

Check out the shortlist for the 2012 New Scientist Eureka Prize for Science Photography.



MailChimp – value of analytics





Future of evaluations for Science by Email

MailChimp and analytics

 Explore the full potential of what the new system can offer us. The amount and quality of our quantitative data will expand.

Direction

 Small changes can be implemented and their impact measured quickly. This in turn informs the broader direction.

Motivation

See the positive impact that the newsletter has on our readers

Qualitative analysis

 Evaluations like that done in 2011 will still play a role due to the qualitative data they generate, as well as providing an outsider's perspective



Thank you

CSIRO Education

Patrick Mahony Science Writer

- t +61 2 6276 6472
- e patrick.mahony@csiro.au

CSIRO Education

www.csiro.au

