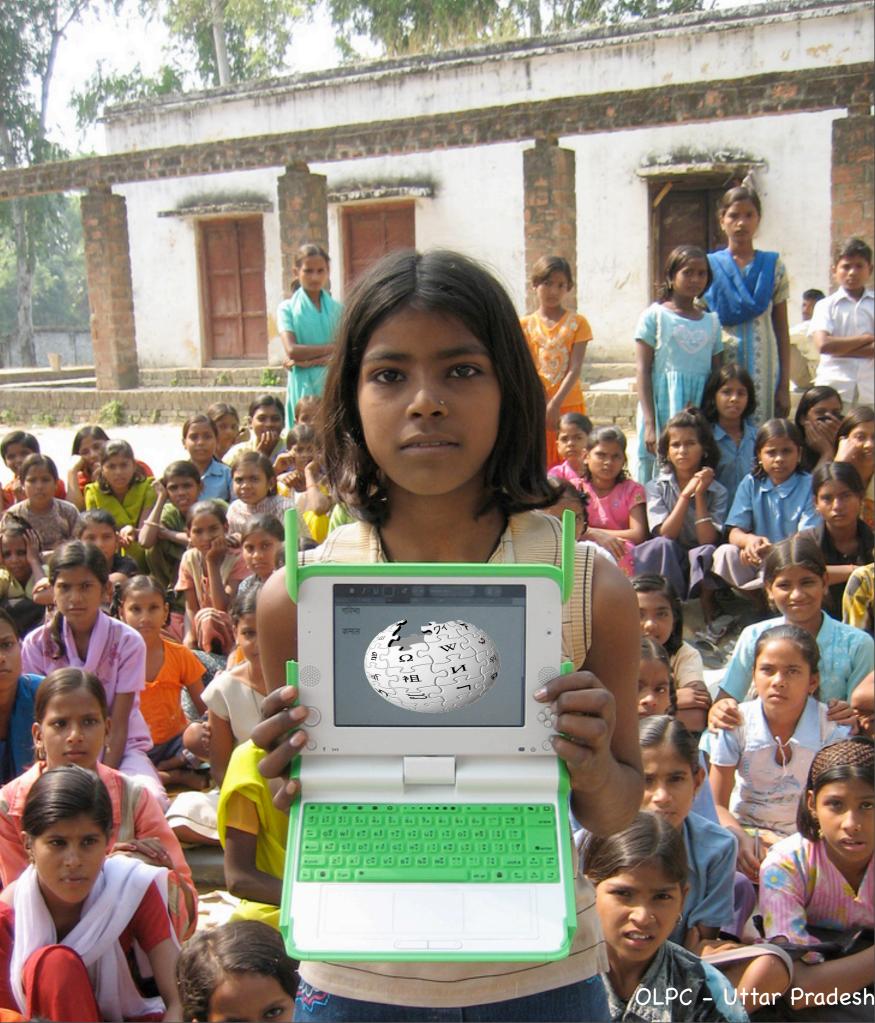
N.S.W. English Teacher Association, 2008 Conference.

Wikipedia: a teachers' primer



Liam Wyatt

- Wikipedian for 3 years
- Member of Wikimedia Australia

- WIKIMEDIA AUSTRALIA
- © Co-host of Wikipedia Podcast Wikipedia Weekly
- Multimedia Coordinator of Dictionary of Sydney



- B. International Studies (Globalisation) UNSW
- *Honours thesis
 "The Academic Lineage of Wikipedia:
 Connections and Disconnections in the
 Theory and Practice of History"

In this presentation

- As an English teacher, why do you need to know about Wikipedia?
- Anatomy of a Wikipedia article
- Ideas for interacting with Wikipedia in class
- demo

1. It has something on everything

860 volumes

2. It is free (x2), not for profit, uncopyrighted.

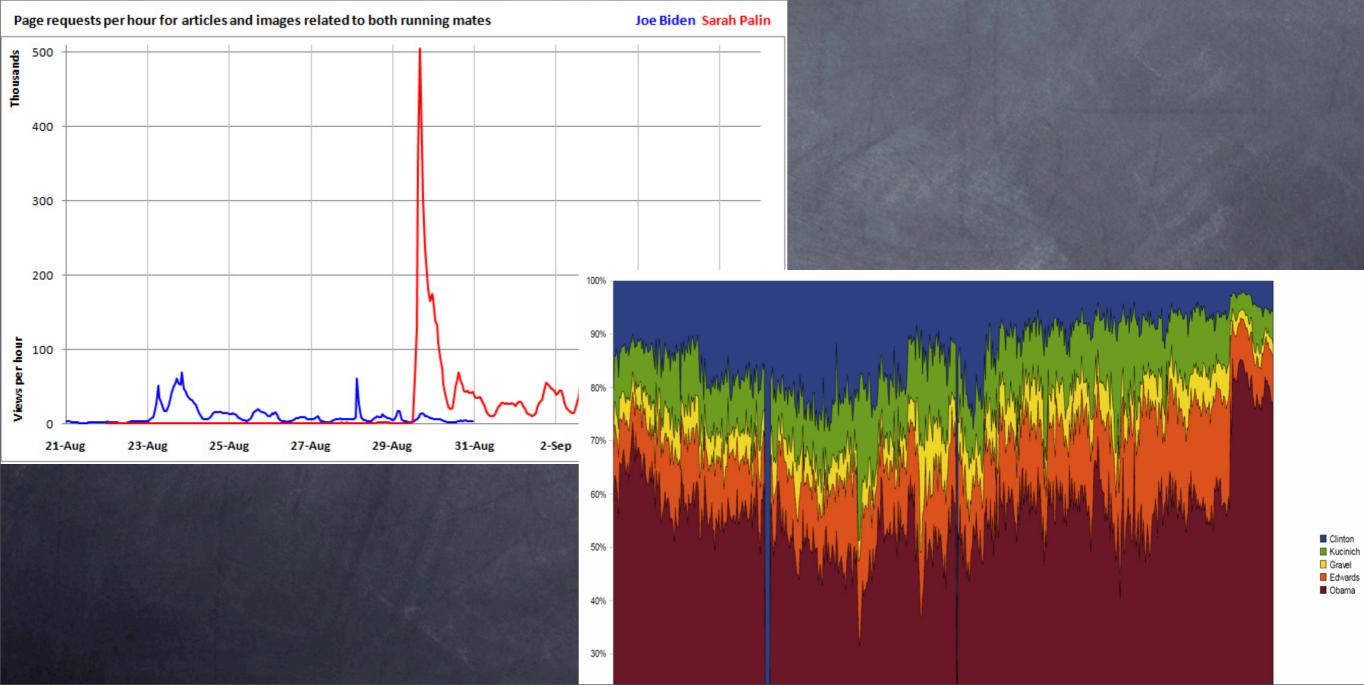




3. It is a global community



4. It is happening now



5. Other institutions (that your students should be using) are already using it too



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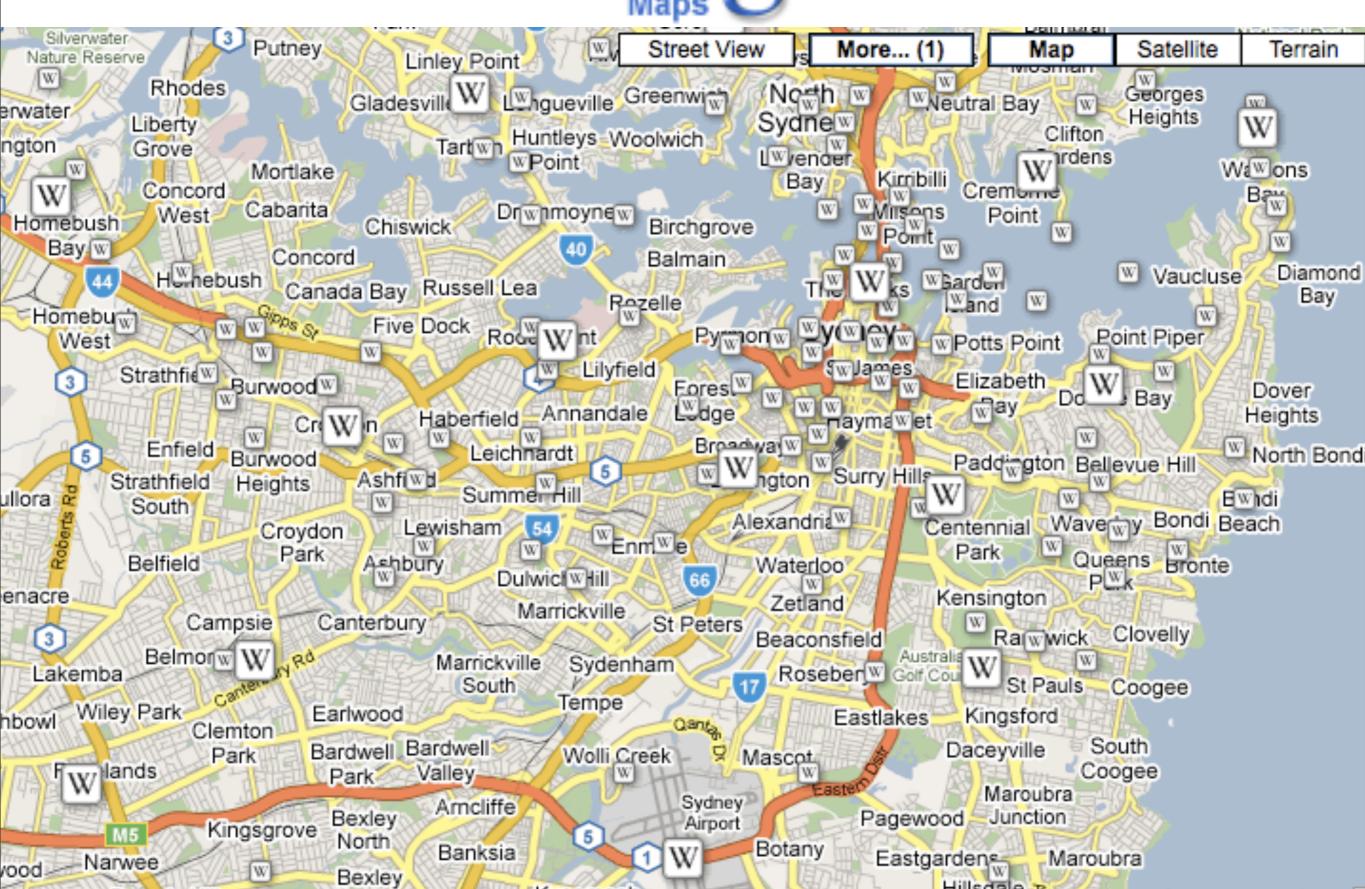
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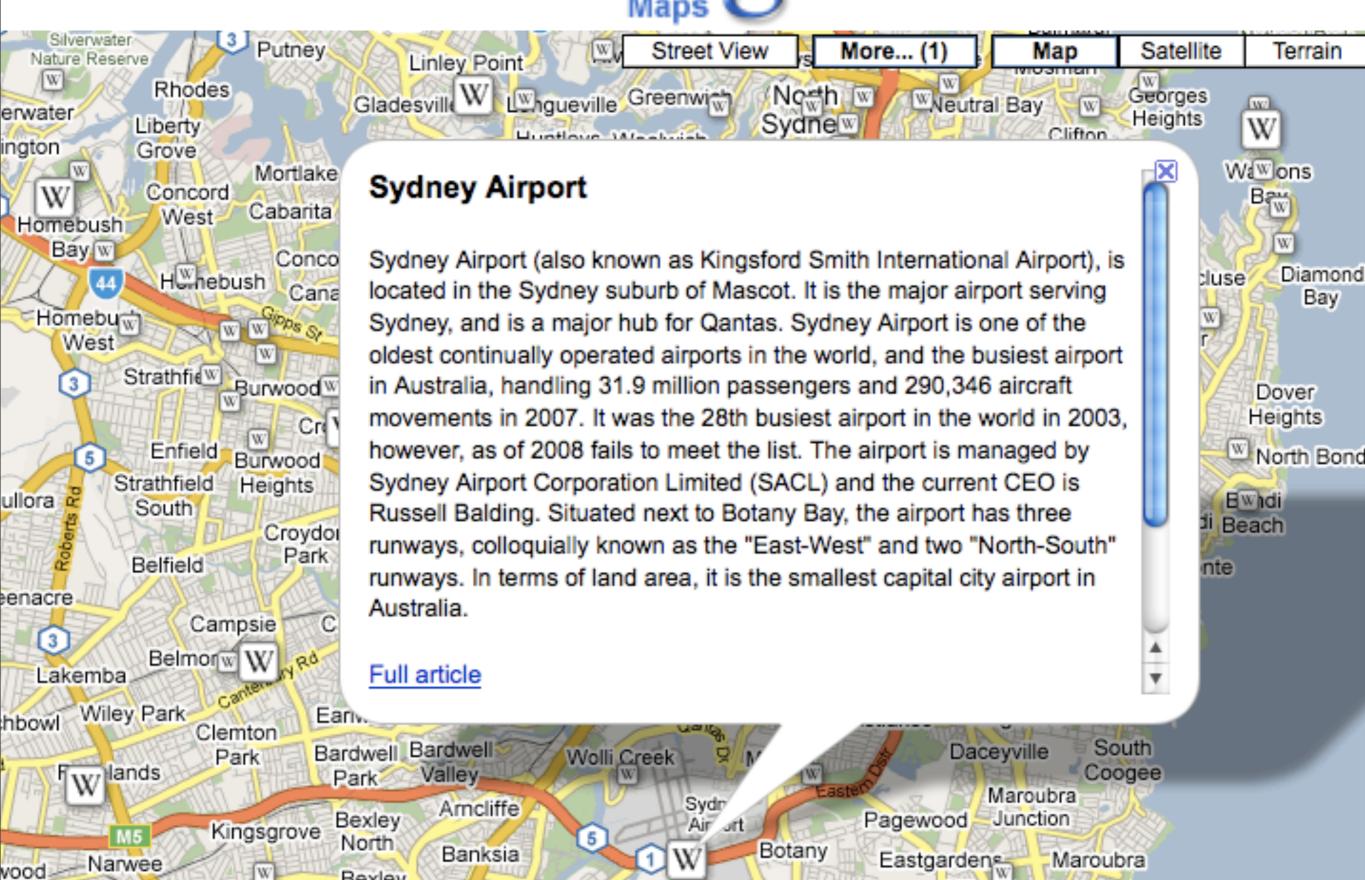
everyone loves it until they're on it











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Bexley





catalogue

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James Spigelman

Provided by Wikipedia

James Jacob Spigelman AC QC (born 1 January 1946) is the Lieutenant Governor of New South Wales and Chief Justice of the Supreme Court of New South Wales (the highest court in the State of New South Wales, Australia), which forms part of the Australian court hierarchy.

Provided by Wikipedia

Library items by **James Spigelman**:

The nuclear barons / Peter Pringle and James Spigelman

by Pringle, Peter

Published New York: Holt, Rinehart and Winston, c1981

Book

Are lawyers lemons?: competition principles and professional regulation / introduced by Simon Longstaff; lectured delivered by JJ Spigelman by Spigelman, James, 1946-

Published Sydney: St James Ethics Centre, 2002

Book

MEDIAWATCH

ABC Television

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- 6. It is in every language you've ever heard of.
- 7. It is available in many different ways.

...II OPTUS 3G

22:37





Wikipedia



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6. It can start many discussions in your class

http://underdogpictures.com/wikidoc/ site/trailer.htm Documentary previews -"Truth in Numbers"

Truth in Numbers Issues raise in the preview

- censorship, communicating across languages/cultures, reliability, the "other", types of media, digital society, collaborative writing, meaning construction, transparency...
- "Glocalisation"

Definitions of "use"

o read it

o cite it

edit it

research it

Definitions of "use"

o read it

the best place to start

o cite it

* use its references instead

edit it

* a way to learn by doing

research it

potentially enlightening!

Definitions of "true"

- Professionalism
- Fixity
- Verifiability
- Objectivity
- Neutrality

Definitions of "true"

- Professionalism
- Fixity
- Verifiability
- Objectivity
- Neutrality

- * amateur # amateurish
- * Older = more or less likely?
- Outsourcing truth?
- A "noble dream"
- Equal weight to unequal arguments?

Who owns meaning?

Writer controls the meaning

or

Reader creates their interpretation?

When the reader IS the writer - what then?

Anatomy of an article

http://en.wikipedia.org/wiki/Australian_Green_Tree_Frog

On the 'discussion' page for the article you'll find editors posing questions and comments about possible additions or edits - including recent research reports that the skin secretions of this frog may possess the ability to destroy HIV.

Number of edits since creation, 659 Article created: November 1, 2005

Tim Marskell [User: Marskell] is a Canadian citizen living in the United Arab Emirates working as a manager in the entertainment and food and beverage industry.

He made a number of significant 'quality' edits to this article, reverting vandalism and ensuring the accuracy of the information. Tim, one of over 1500 Wikipedia Administrators, started editing in February 2005. This is one of many Featured Articles that Tim has worked on as part of the dedicated 'Featured Articles Review' group on Wikipedia.

Page views in June 2008: 7071

Articles on the same topic can be viewed in 13 other languages, three of which were also selected as featured articles.

This "red link" is indicative of the unfinished nature of Wikipedia. No article has been created for this topic, an invitation to an aspiring writer to research the topic and create a 'stub' article.



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From Wikipedia, the free encyclopedia

The Australian Green Tree Frog. simply Green Tree Frog in Australia, White's Tree Frog. o Australia and New Guinea, with introduced populations in New Zealand and the United States some species of the genus, particularly the Magnificent Tree Frog (Litoria splendida) and the (

The Green Tree Frog is larger than most Australian frogs, reaching 10 centimetres (4 inches) i is long in comparison with most frogs. Green Tree Frogs are docile and well suited to living ne eating insects drawn by the light.

Due to its physical and behavioural traits, the Green Tree Frog has become one of the most re world. The skin secretions of the frog have antibacterial and antiviral properties that may prove

Contents (show)

Taxonomy



Frog, published in John White's Journal of a Voyage to New South Wales. Artist: S. Stone

The Green Tree Frog shares the Litoria genus with do species, "White's Tree Frog", is in honour of John Wh frog scientifically classified.[2]

The species was originally called the "blue frog" (Flan England were damaged by the preservative and appoint covered in a yellow layer; the preservative destroyed epithet, caerulea, which is Latin for blue, has remaine However, that name is often given to the most commo frog (Hyla cinerea).

Description

The Green Tree Frog can grow up to 10 centimeters (environment, ranging from brown to green; the ventra

shaped spots on its back, up to five millimeters in diameter, which increase in number with age in diagreter at maturity. These help the frogs grip while climbing and allow them to climb vertical Literal genus. The fingers are about one-third webbed, and the toes nearly three-guarters web

The Green Tree Frog is sometimes confused with the Magnificent Tree Frog (Litoria splendida glands on the head. The Giant Tree Frog (Litoria infrafrenata) is also sometimes confused with Frog, which is not present in the Green Tree Frog.

The tadpole's appearance changes throughout its development. The length of the species' tad in pigmentation (to green or brown) during development. The underside begins dark and then

Although frogs have lungs, they absorb oxygen through their skin, and for this to occur efficien infection. To counteract this, frogs secrete peptides that destroy these pathogens. The skin secontains caerulins, which have the same physiological effects as CCK-8, a digestive hormone HIV without harming healthy T-cells.[9]



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Contents

This article is part of the Spoken Wikipedia project. Volunteers provide spoken versions of high quality articles so those new to a language, or those with visual or reading challenges, can listen to the content. Richard Glock [User: Macropode], is a
Wikipedian living in Adelaide, Australia. Richard
has volunteered much of his time on Wikipedia
improving the quality of the Spoken Wikipedia
project, with a particular interest in topics related
to the Australian bush.

2 Log in / creat account

Scientific classification

Chordata

Amphibia

Anura

Hylidae

Litoria

Binomial name

Litoria caerulea

(White, 1790)

Kingdom: Anima

Class:

Family:

Genus:

r Dumpy Tree Frog (*Litoria caerulea*) is a species of tree frog native to . The species belongs to the genus *Litoria*. It is physiologically similar to siant Tree Frog (*Litoria infrafrenata*).

n length. The average lifespan of the frog in captivity, about sixteen years, ar human dwellings. They are often found on windows or inside houses,

cognisable frogs in its region, and is a popular exotic pet throughout the useful in pharmaceutical preparations.

izens of frog species endemic to Australasia. The common name of the ite's first description in 1790. The Green Tree Frog was the first Australian

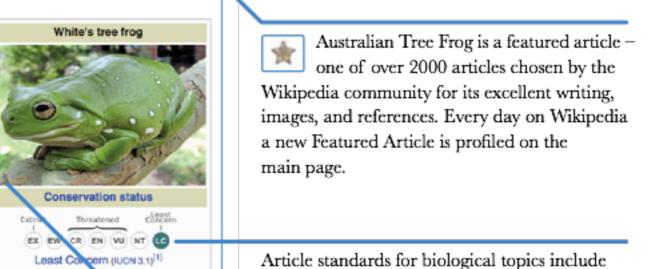
a caerulea) despite its green colour. The original specimens White sent to ared blue. The colour of the frog is caused by blue and green pigments the yellow layer and left the frog with a blue appearance. The specific d.^[3] The frog is also known more simply as the "Green Tree Frog." on large green tree frog in a region, for example, the American green tree

4 inches) in length. Its color depends on the temperature and color of the I surface is white. The frog occasionally has small, white, irregularly the frog has large discs at the end of its toes, of about five; millimeters ally on glass. The eyes are golden and have horizontal irises, typical of the bed. The tympanum (a skin membrane similar to an eardrum) is visible.

), which inhabits only north-western Australia and can be distinguished by the presence of large parotoids and rostral the Green Tree Frog. The main difference is a distinct white stripe along the edge of the lower jaw of the Glant Tree

poles ranges from 8.1 millimeters (once hatched) to 44 millimeters. They are initially mottled with brown, which increases lightens, eventually to white in adults. The eggs are brown, in a clear jelly and are 1.1–1.4 millimeters in diameter.^[4]

tly, the skin must be moist. A disadvantage of moist skin is that pathogens can thrive on it, increasing the chance of cretion from the Green Tree Frog contains caerins, a group of peptides with antibacterial and antiviral properties. It also and hunger suppressant.^[5] Several peptides from the skin secretions of the Green Tree Frog have been found to destroy



information.

Evan Pickett, [user: LiquidGhoul] from Newcastle, Australia, uploaded this image to the Wikimedia Commons on January 6, 2006. He is both a frequent contributor and one of the primary authors of this article. As a free, public domain image, it can be reused, modified, or duplicated for any purpose, by anyone, without any form of recognition or compensation.

taxonomic, geographic, and conservation



Evan is in his last year of a BSc at the University of Newcastle, Australia; currently doing honors research in frog conservation. He made his first edit on Wikipedia on April 16, 2005.

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At present, there are 2,311 featured articles, of a total of 2,633,151 pages on the English Wikipedia. Thus, about one in 1,130 articles is listed here. Articles that no longer meet the criteria can be proposed for improvement or removal at featured article review.

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Shortcut: WP:FA

Notes and references

- 1. ^ a b c d Hero et al (2004). Litoria caerulea . 2006 IUCN Red List of Threatened Species. IUCN 2006. Retrieved on 11 May 2006. Database entry includes a range map and justification for why this species is of least concern
- ^ Tyler, Michael J; Davies, Margaret (1994). "Family Hylidae " (PDF). Fauna of Australia. Department of the Environment, Water, Heritage and the Arts, Australia. Retrieved on 2007-12-11.
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- A B C d e Vincent, L. (2001). "Litoria caerulea "" (PDF). James Cook University. Retrieved on 2005-06-12.
- 5. * Salmon, AL; et al. (2000). "Isolation, Structural Characterization, and Bio activity of a Novel Neuromedin U Analog from the Defensive Skin Secretion of the Australasian Tree Frog, Litoria caerulea ②". Journal of Biological Chemistry 275: 4549–54. doi:10.1074/jbc.275.7.4549 ②. PMID 10671478 ②.
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- 7. ^ "Litoria caerulea (White, 1790) &". Nonindigenous Aquatic Species. U.S. Geological Survey (June 2002). Retrieved on 2007-12-11.
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- 9. ^ a b c d e f "Fact Sheet: White's Tree Frog &". National Zoological Park. Smithsonian. Retrieved on 2005-12-12.
- A "Environment Protection and Biodiversity Conservation Act 1999 &". The Attorney-General's Department, Australian Government. Retrieved on 2005-12-12.

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External links

- Rainforest Australia Litoria caerulea
- Introduction to Keeping White's Tree Frogs as pets
- White's Tree Frog feeding and care
- White's Treefrogs & Other Frogs Photo Gallery
- Frogs Australia Network Australian Frog Database Litoria caerulea Australian Green Tree Frog @ Frog call available here.

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Talk:Australian Green Tree Frog

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This article appeared on Wikipedia's Main Page as Today's featured article on January 10, 2006.

Article milestones





Australian Green Tree Frog is within the scope of WikiProject Australia, which aims to improve Wikipedia's coverage of Australia and Australia-related topics. If you would like to participate, visit the project page.





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Australian Green Tree Frog is part of WikiProject Amphibians and Reptiles, an attempt at creating a standardized, informative, comprehensive and easy-to-use amphibians and reptiles resource. If you would like to participate, you can choose to edit this article, or visit the project page for more information.



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```
{{ArticleHistory
maindate=January 10, 2006
 action1=PR
 actionllink=Wikipedia:Peer review/White's Tree Frog
 action1date=22:32, 1 December 2005
 action1result=reviewed
 action1oldid=29848094
 action2=FAC
action2link=Wikipedia:Featured article candidates/White's Tree Frog
action2date=16:58, 14 December 2005
 action2result=promoted
 action2oldid=31004952
currentstatus=FA
{{WP Australia|biota=yes|class=FA|importance=low|portal=Week 12, 2006}}
{{AARTalk | class=FA | importance=Mid}}
{{V0.5|class=FA|category=Natsci}}
{{Talk Spoken Wikipedia | White's Tree Frog.ogg}}
==HIV==
According to [http://exploration.vanderbilt.edu/news/news froghiv.htm this] article, the skin secretions of White's
tree frog have the abillity to destroy HIV. I am not comfertable with putting this in the article yet, as I think it is
not really useful for an encyclopaedic article, until there is a use for the peptides. E.g., if it is used as a
preventative or cure. What are your thoughts? --[[User:LiquidGhoul|liquidGhoul]] 03:42, 16 November 2005 (UTC)
```

Revision history of Australian Green Tree Frog

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Australian Green Tree Frog





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(Difference between revisions)

Revision as of 11:25, 26 October 2008 (view source)

Addshore (Talk I contribs)

m (Reverted edits by 121.220.129.134 to last version by 216.56.7.98 (HG))

Previous edit

Line 1:

- {{Taxobox I name = White's tree frog yo yo yo !!!

I status = LC I status_system = IUCN3.1

I trend = stable

Line 15:

I binomial_authority = ([[John White (surgeon)|White]], 1790)

}}

The "'Australian Green Tree Frog", yo yo ! simply "'Green Tree Frog" in Australia, "White's Tree Frog", or "Dumpy Tree Frog" ("Litoria caerulea") is a [[species]] of [[tree frog]] native to [[Australia]] and [[New Guinea]], with [[Introduced specieslintroduced

 population]]s in [[New Zealand]] and the [[United States]]. The species belongs to the [[genus]] "[[Litoria]]". It is physiologically similar to some species of the genus, particularly the [[Magnificent Tree Frog]] ("Litoria splendida") and the [[Giant Tree Frog]] ("Litoria infrafrenata").

The Green Tree Frog is larger than most Australian [[frog]]s, reaching 10 centimetres (4 inches) in length. The average lifespan of the frog in captivity, about sixteen years, is long in comparison with most frogs. Green Tree Frogs are docile and well suited to living near human dwellings. They are often found on windows or inside houses, eating insects drawn by the light.

Revision as of 21:49, 27 October 2008 (view source)

82.36.218.98 (Talk)

Next edit →

Line 1:

+ {{Taxobox I name = White's tree frog

I status = LC I status_system = IUCN3.1

I trend = stable

Line 15:

I binomial_authority = ([[John White (surgeon)|White]], 1790)

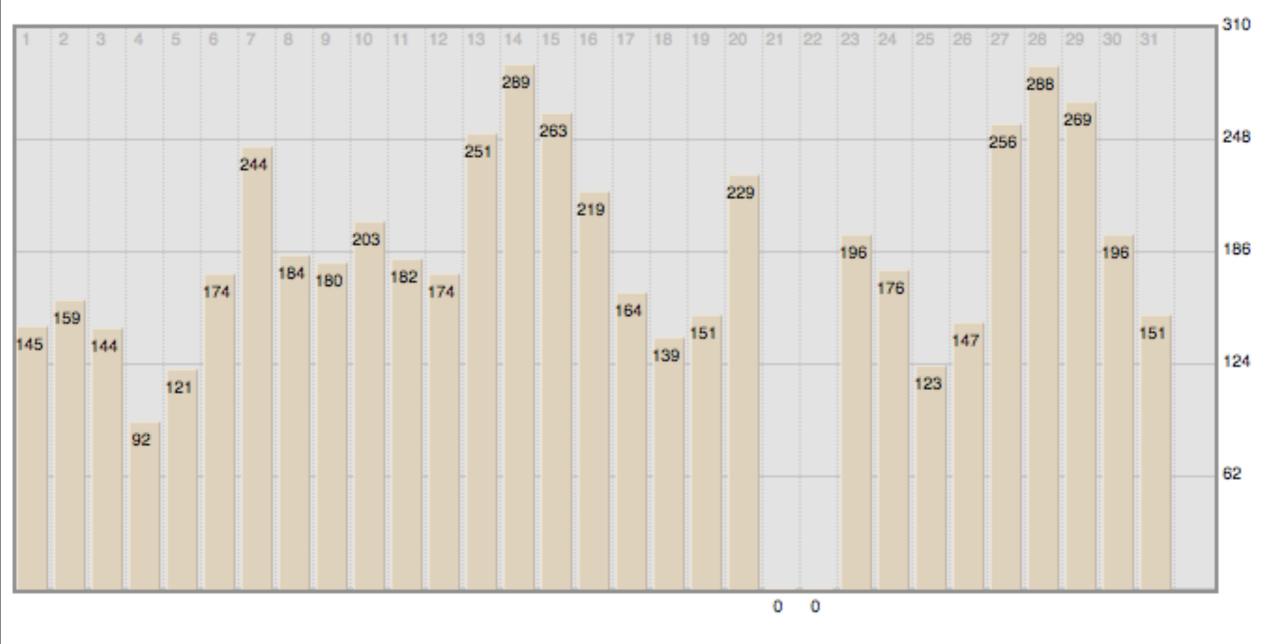
The "'Australian Green Tree Frog", simply "'Green Tree Frog" in Australia, "'White's Tree Frog'", or ""Dumpy Tree Frog" ("Litoria caerulea") is a [[species]] of [[tree frog]] native to [[Australia]] and [[New Guinea]], with [[Introduced specieslintroduced population]]s in [[New

+ Zealand]] and the [[United States]]. The species belongs to the [[genus]] "[[Litoria]]". It is physiologically similar to some species of the genus, particularly the [[Magnificent Tree Frog]] ("Litoria splendida") and the [[Giant Tree Frog]] ("Litoria infrafrenata").

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- Debate the discussion archive of a contentious article
- Discuss the language changes in the edit history
- Individuals improve an article over a term and report
- Compare articles across languages/encyclopedias

But make sure to publish your findings in the discussion page!

See also:

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wikipedia:School_and_university_projects

WP:SUP

Demo

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