

Noodle Tools Helps you stay organized

Taking notes



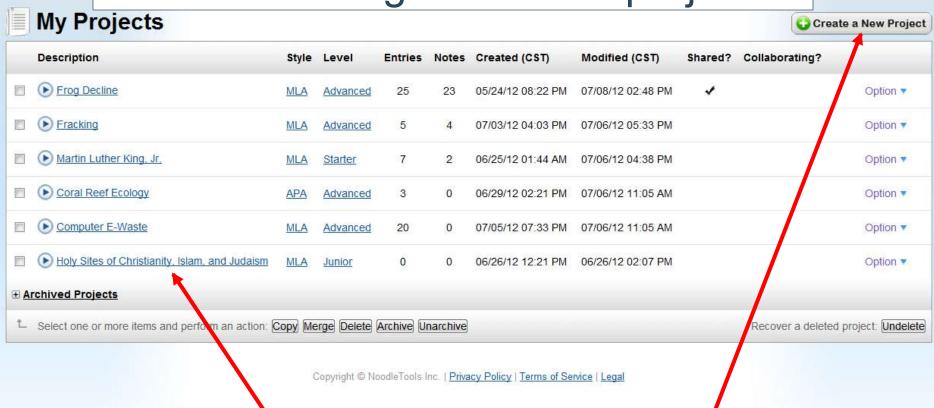
What is NoodleTools?

Gather, organize, think, create

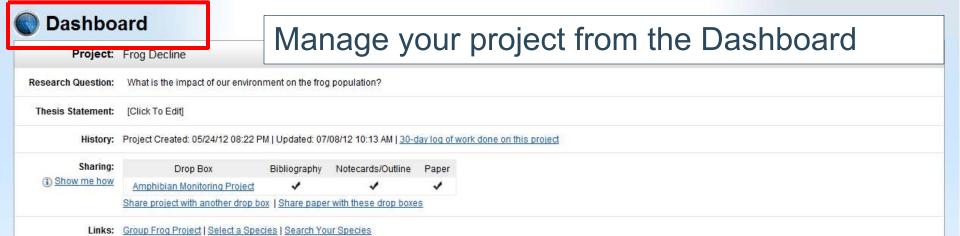
- Begin a working bibliography
- Copy-and-paste relevant quotes onto notecards
- Paraphrase the author's words
- Analyze, question and add your own ideas
- Tag and pile your notes what emerges?
- Create an outline, add piles reorder and experiment!
- Create [essay, speech, product...] with a bibliography



Your work is organized into projects.



Open an existing project ...or start a new one





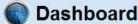
Student Collaboration: Add/remove students

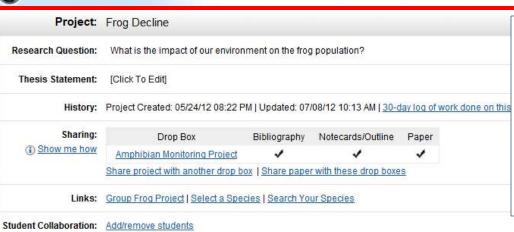
3 Show me how



Comments

The following people have commented on your project:	Received (CST)		
Ngw! Notecard comment (Debbie)	07/08/12 10:16 AM	×	^
How could you find out if color is "fate" for frogs? View comment in context			=
Notecard comment (Debbie)	07/07/12 05:33 PM	×	
The Bd fungus dies at temperature above 27-28 degrees Celsius - perhaps investigate species that live best in warm climates? View comment in context			
Notecard comment (Debbie)	07/07/12 05:27 PM	×	
Why is it important to isolate the origin of Bd? View comment in context			
Notecard comment (Debbie)	07/07/12 05:24 PM	×	





Find "big picture" info here:

- Research question
- Assignments
- Group members



(1) Show me how

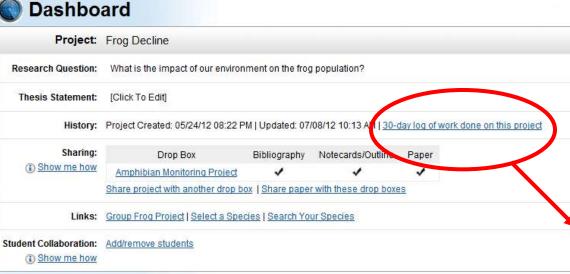


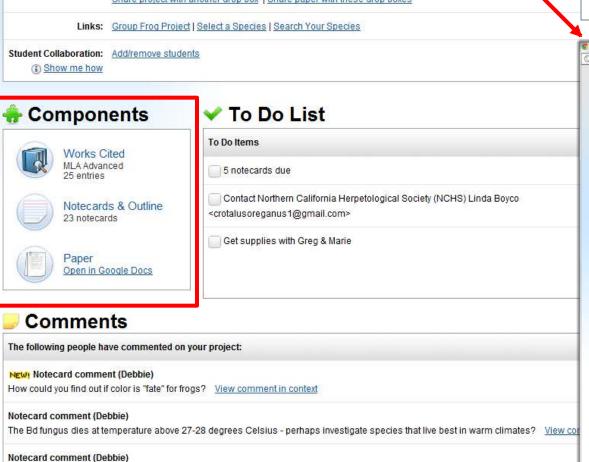


To Do Items	Due Date	Completed (CST)	Add to-do item	
5 notecards due	10/12/12	Not completed.	/×	
Contact Northern California Herpetological Society (NCHS) Linda Boyco crotalusoreganus1@gmail.com>	10/15/12	Not completed.	× ×	
Get supplies with Greg & Marie	10/20/12	Not completed.	/×	

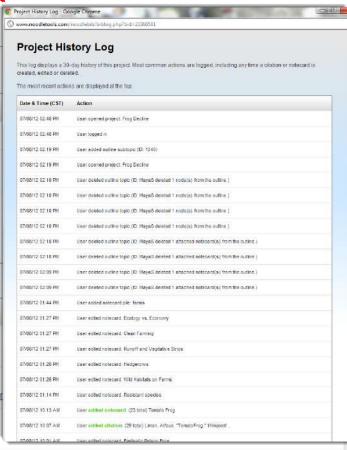
Comments

The following people have commented on your project:	Received (CST)		
New! Notecard comment (Debbie)	07/08/12 10:16 AM	×	^
How could you find out if color is "fate" for frogs? View comment in context			=
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The Bd fungus dies at temperature above 27-28 degrees Celsius - perhaps investigate species that live best in warm climates? View comment in context			
Notecard comment (Debbie)	07/07/12 05:27 PM	×	
Why is it important to isolate the origin of Bd? <u>View comment in context</u>			
Notecard comment (Debbie)	07/07/12 05:24 PM	×	



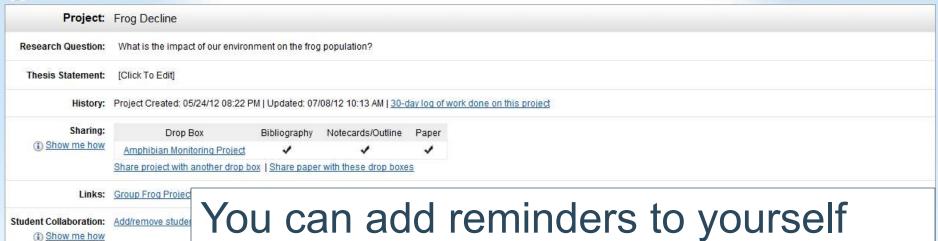


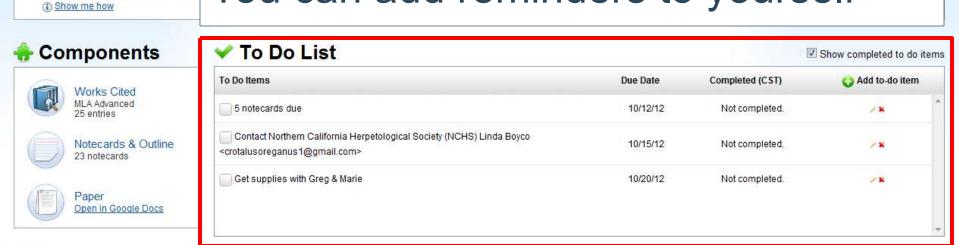
All your work is here including a record of what you've done!



Why is it important to isolate the origin of Bd? View comment in context

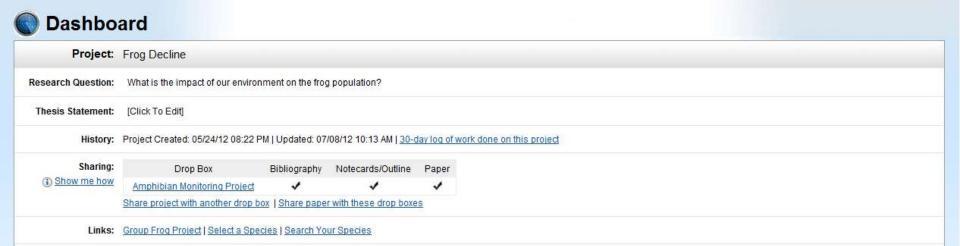






Comments

The following people have commented on your project:	Received (CST)		
New! Notecard comment (Debbie) How could you find out if color is "fate" for frogs? View comment in context	07/08/12 10:16 AM	×	A .
Notecard comment (Debbie) The Bd fungus dies at temperature above 27-28 degrees Celsius - perhaps investigate species that live best in warm climates? View comment in context	07/07/12 05:33 PM	×	
Notecard comment (Debbie) Why is it important to isolate the origin of Bd? View comment in context	07/07/12 05:27 PM	×	
Notecard comment (Debbie)	07/07/12 05:24 PM	×	





Student Collaboration: Add/remove students

(1) Show me how

Read feedback ... then revise in an organized way



Liman, Alfeus. "TomatoFrog." Wikipedia. Wikimedia Foundation, 13 Feb. 2006. Web. 8 July 2012. http://en.wikipedia.org/wiki/File:TomatoFrog.jpg>.

Created: 07/08/12 10:07 AM

1 Hide | New

on your notecard

🖪 Edit 📲 Copy 🔣 Delete In-text reference

Have a question?





Paraphrase:

Color and cuteness makes it an attractive pet or zoo attraction

My Ideas:

Are all colorful frogs endangered?

History:

Notecard Created: 07/08/12 10:13 AM | Updated: not modified



Notecard Comments

NEW! How could you find out if color is "fate" for frogs? Debbie (07/08/12 10:16 AM CST)

Delete Comment

Web Site "Chytrid Fungus." Amphibian Ark. AArk, 2012. Web. 24 May 2012. 2 Hide | New | Edit | Copy | Delete n-text reference http://www.amphibianark.org/the-crisis/chytrid-fungus/>. View live Web page Source e a question? chive & annotate page Created: 05/24/12 08:58 PM | Updated: 05/29/12 02:20 PM Spread of fungus Delete URL: http://www.amphibianark.org/chytrid.htm Pages: Tags: fungus threat Cues: none Notes Quotation: Chytrid fungi were long thought to be predominantly free-living saprophytes, with a few species capable of infecting only invertebrates and vascular plants. However, in 1999 a new species -- Batrachochytrium dendrobatidis (hereafter Bd) -- was described infecting amphibians and causing the often fatal disease, chytridiomycosis. Since that discover, Bd has been identified in association with amphibian population declines on every amphibian- inhabited continent. Bd is thought to have originated in South Africa, where the earliest record occurs in a museum specimen from the 1930s and initially spread by the commercial trade in clawed frogs (Xenopus). For more information on the origins and spread of Bd, see the article by Weldon et al at http://www.cdc.gov/ncidod/EID/vol10no12/03-0804.htm Paraphrase: Chytrid fungi Often deadly On every continent Began with pet trade in S. Africa My Ideas: For more information on the origins and spread of Bd, see the article by Weldon et al at http://www.cdc.gov/ncidod/EID/vol10no12/03- 0804.htm Use search term? chytridiomycosis Notecard Comments Why is it important to isolate the origin of Bd? Debbie (07/07/12 05:27 PM CST) Feedback Delete Comment Everything stays linked Web Site Show | New ■ Edit ■ Copy ■ Delete

In-text reference

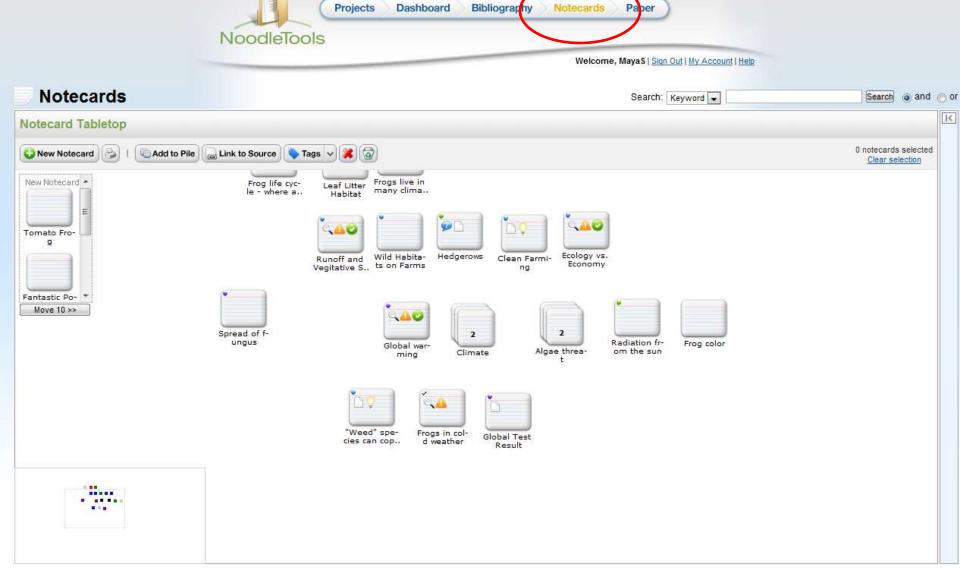
Have a question?

http://www.ipcc.ie/infofrogs.html.

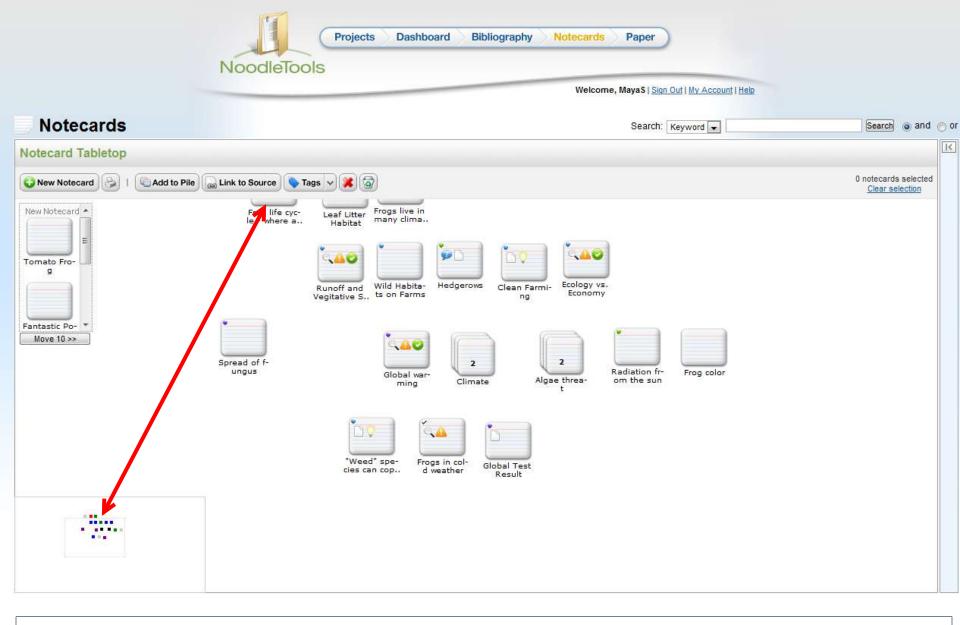
Web Page

Archive & annotate page

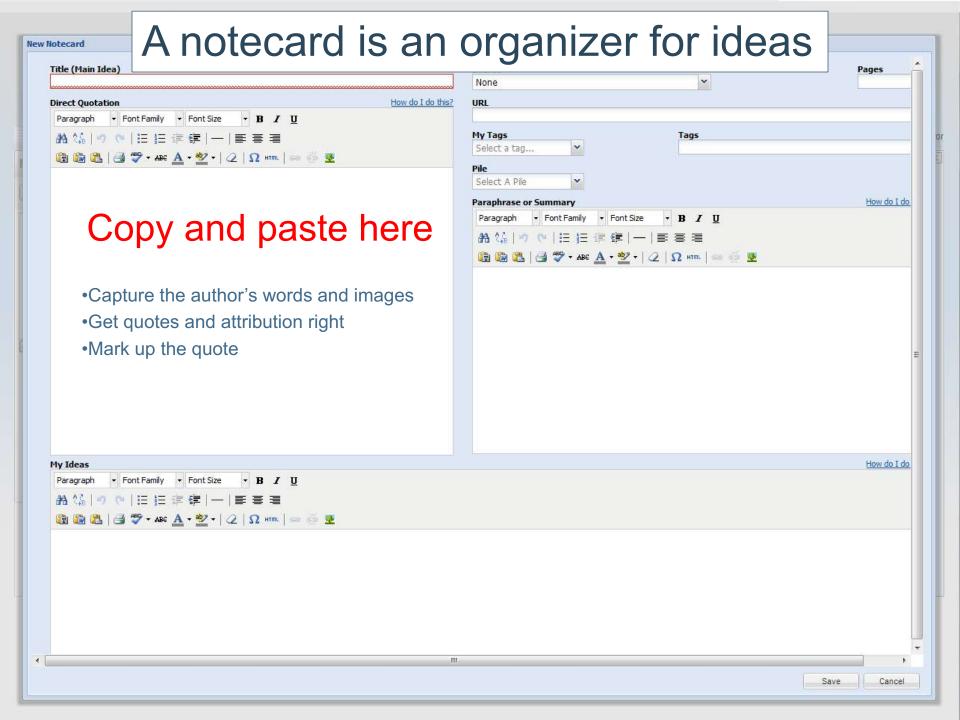
Created: 05/24/12 09:58 PM | Updated: 06/02/12 04:21 PM

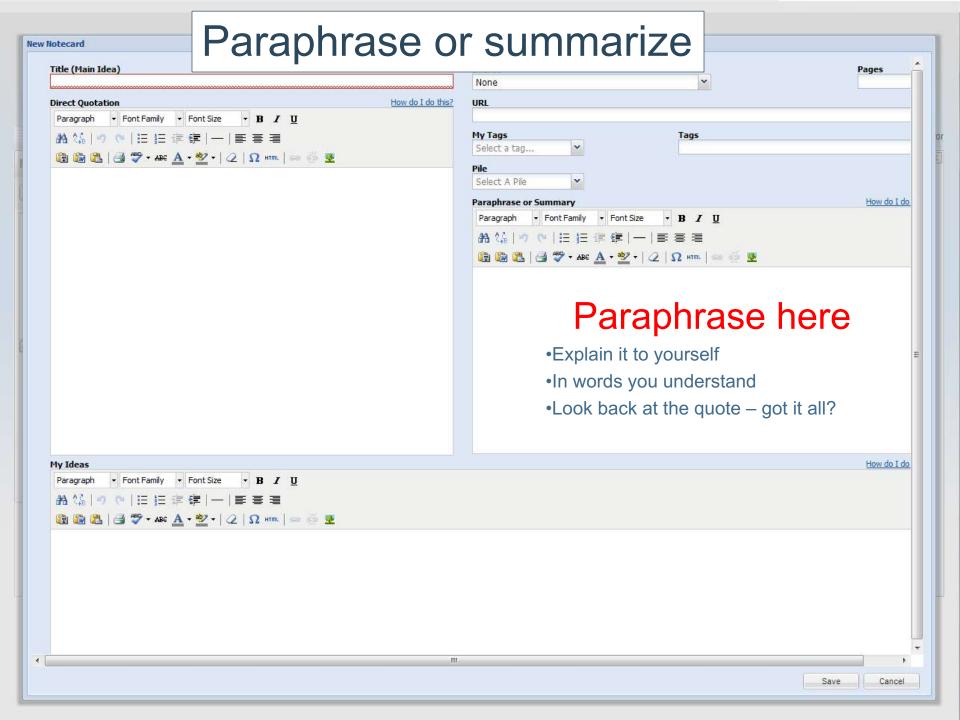


Go to the tabletop to see all your notecards

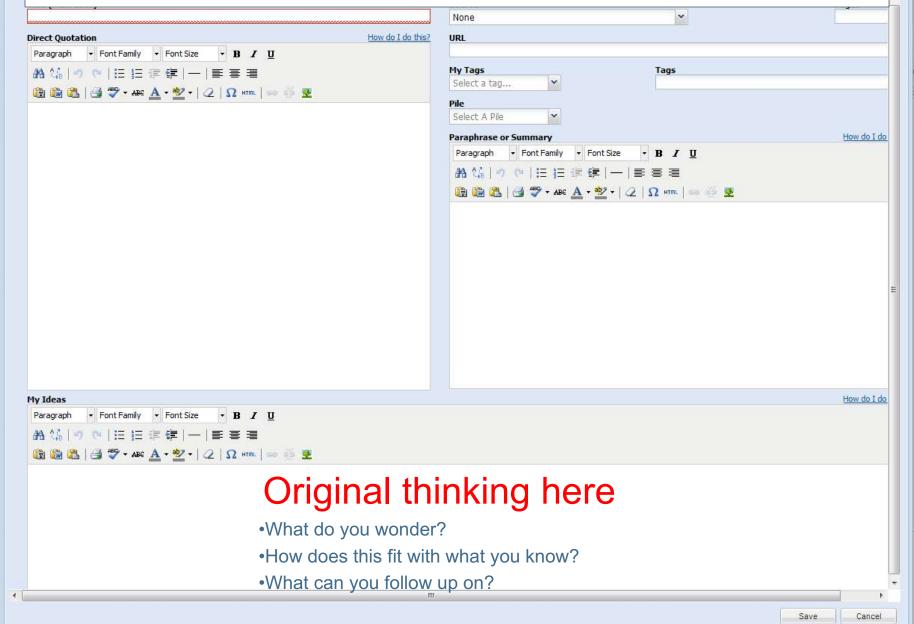


Check the bird's eye view for out-of-sight notecards

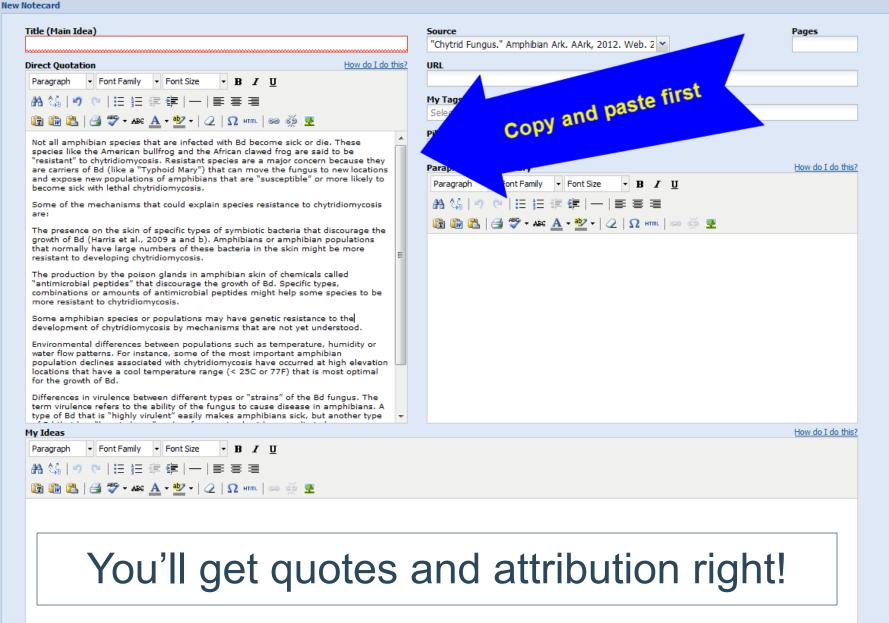




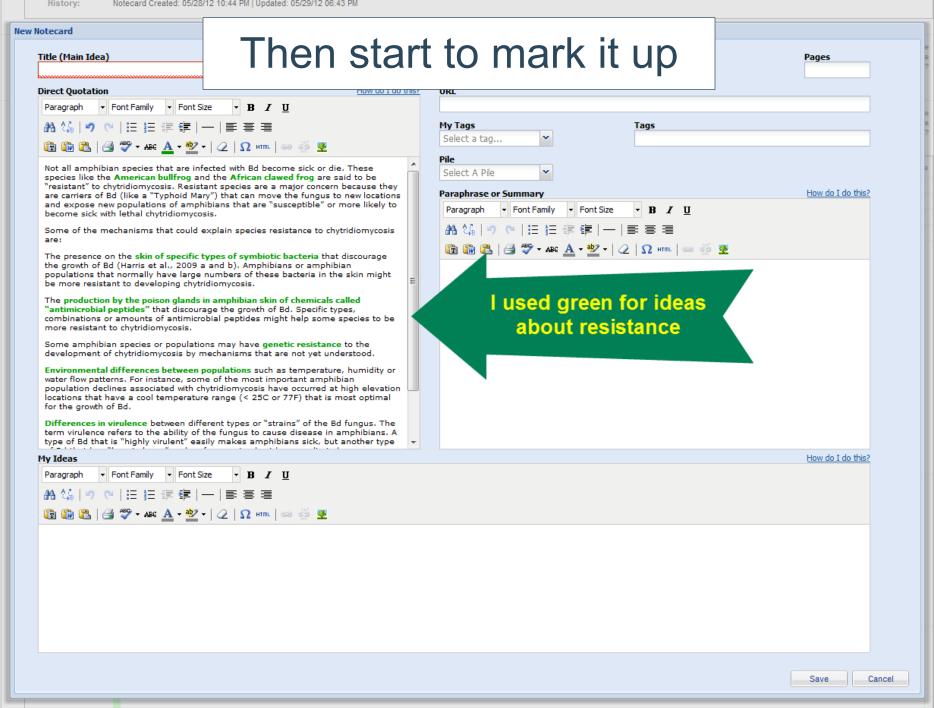
"My Ideas" is for questions, brainstorming...



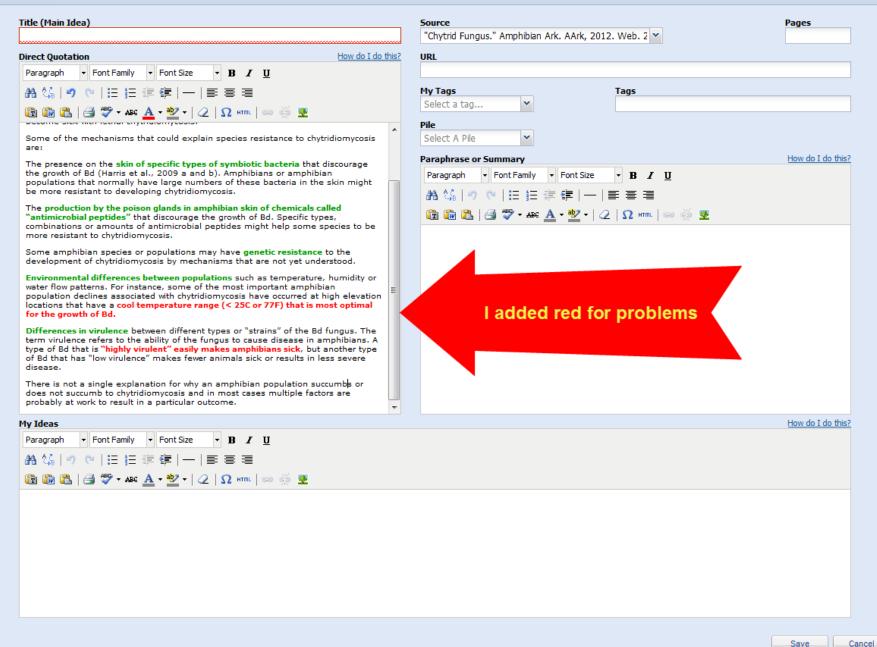
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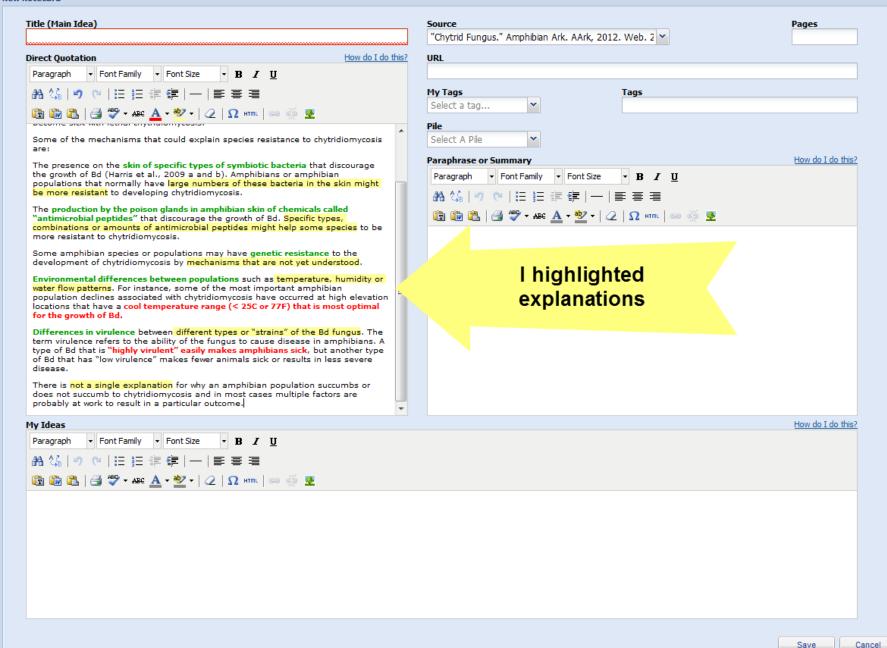
Cancel

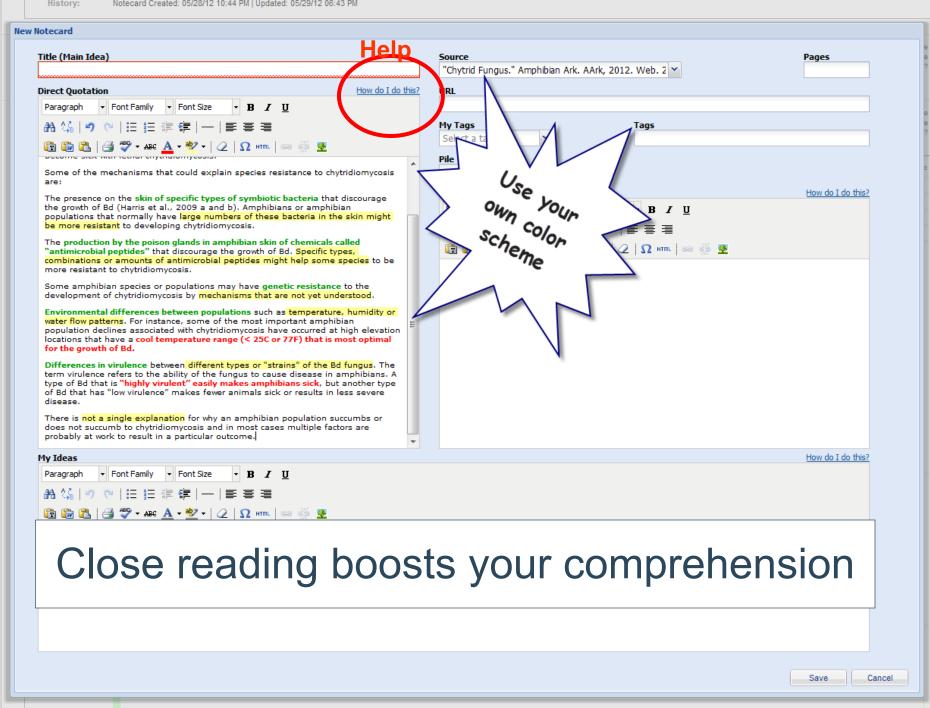


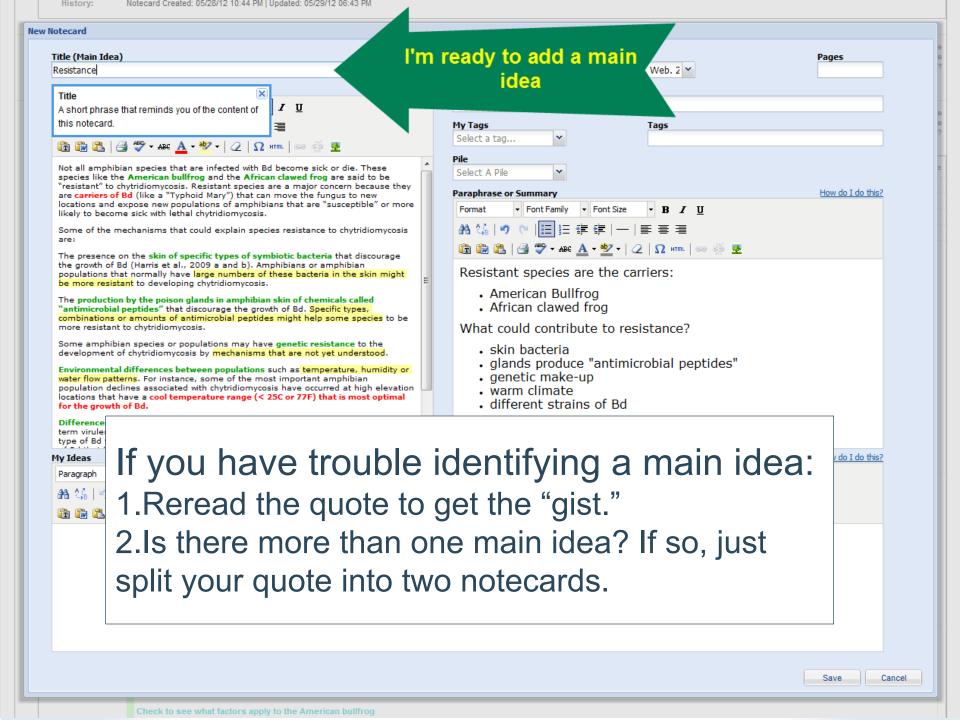
New Notecard



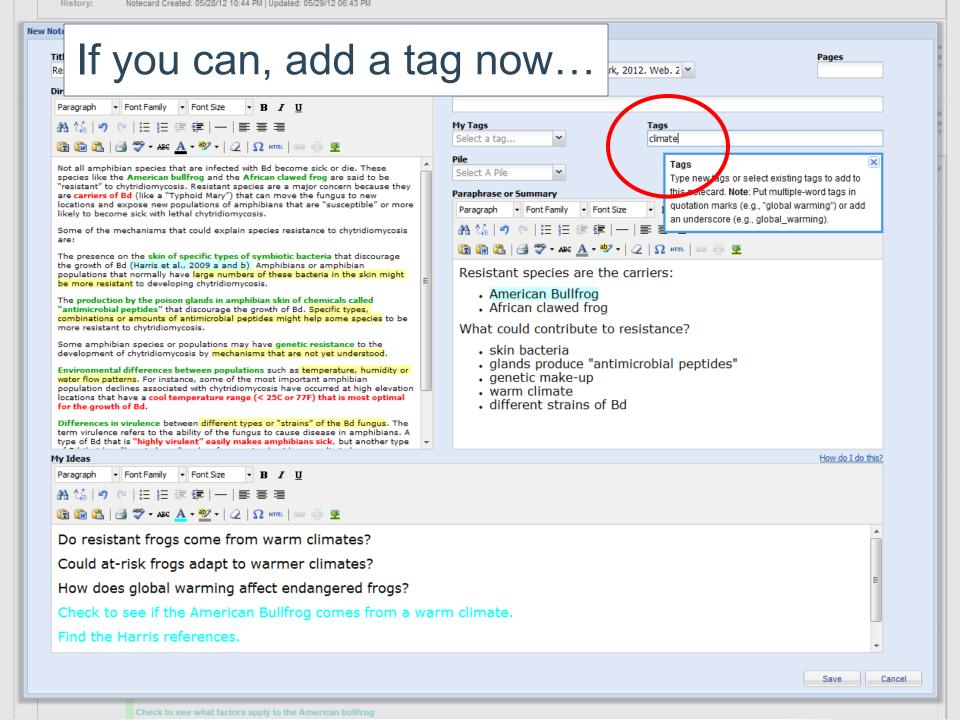
New Notecard

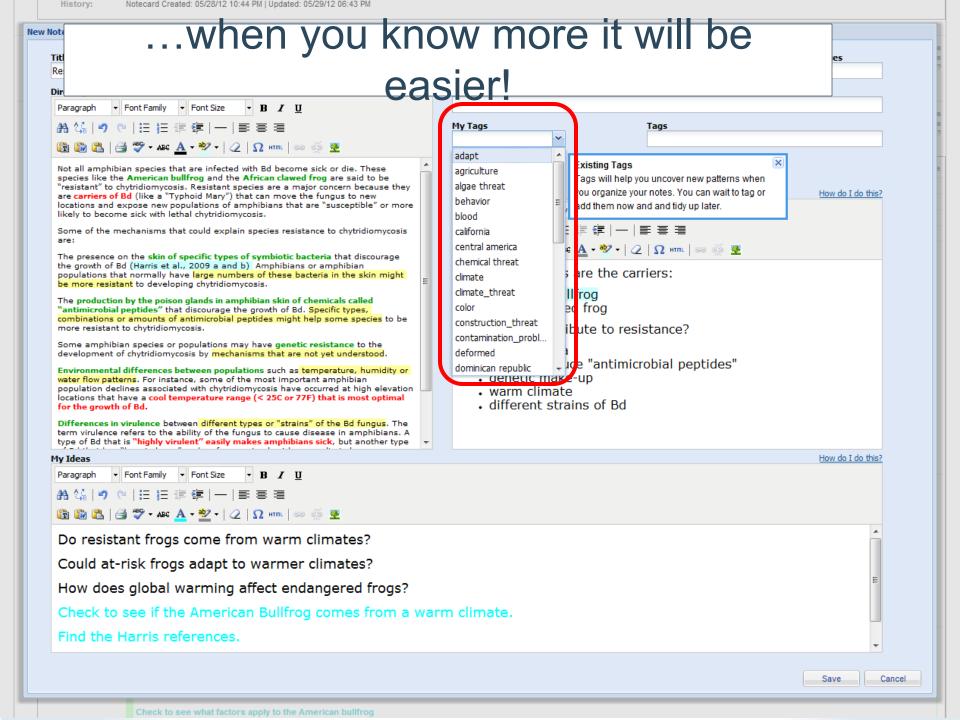


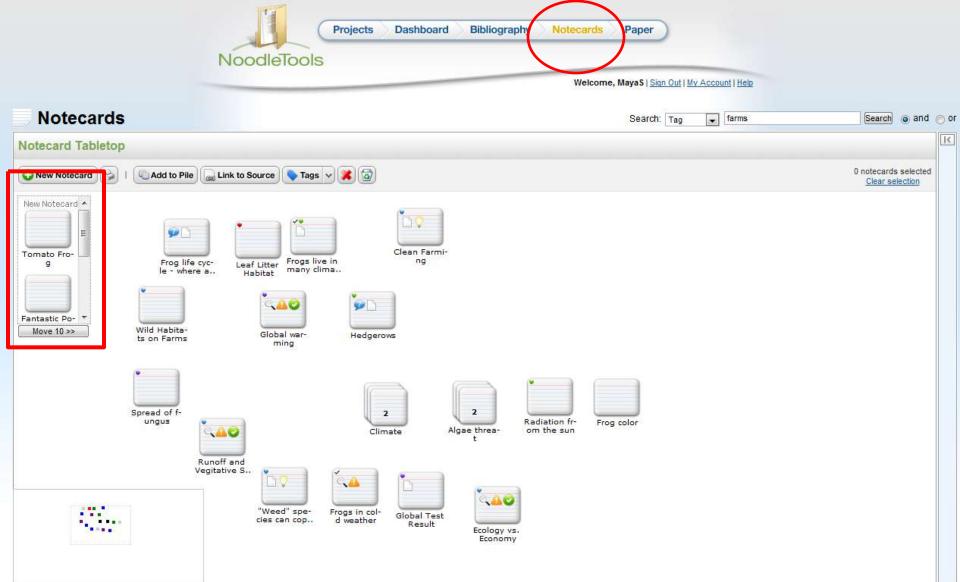




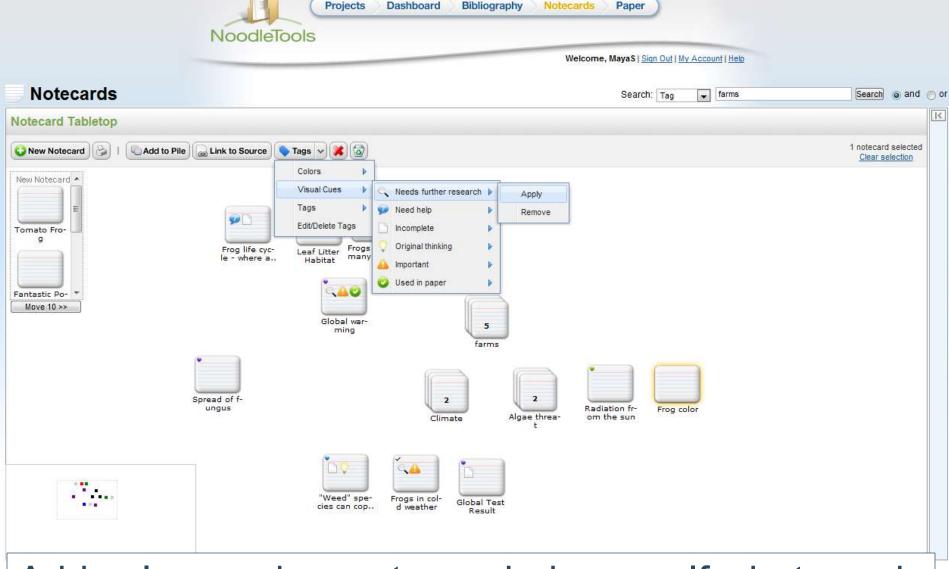
Cancel



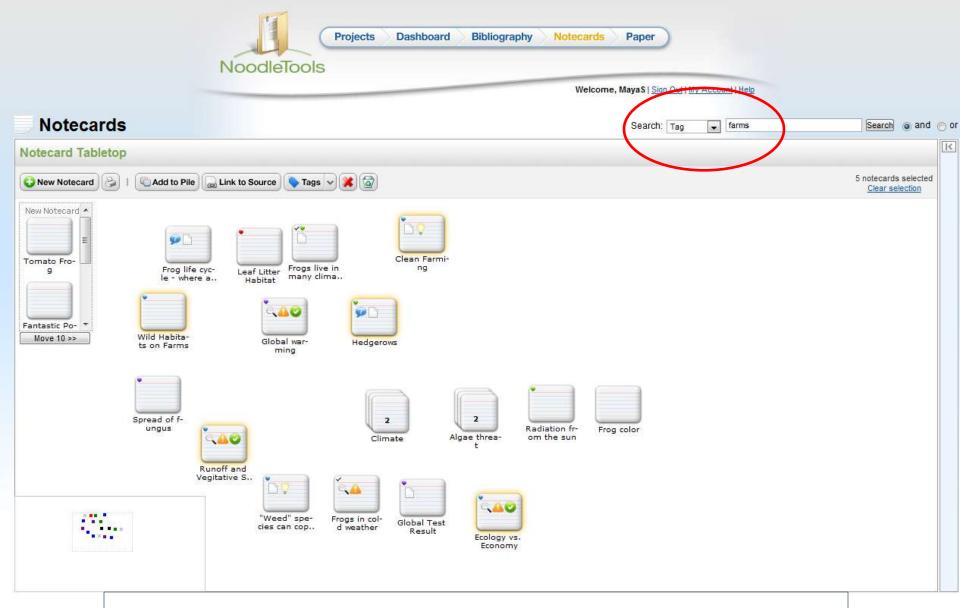




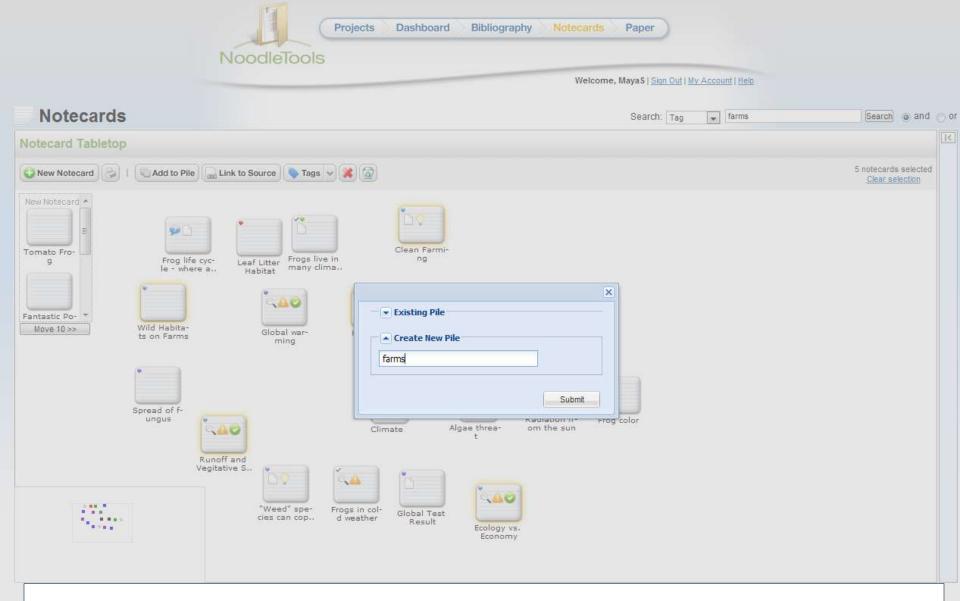
Your new notecards are waiting on the tabletop



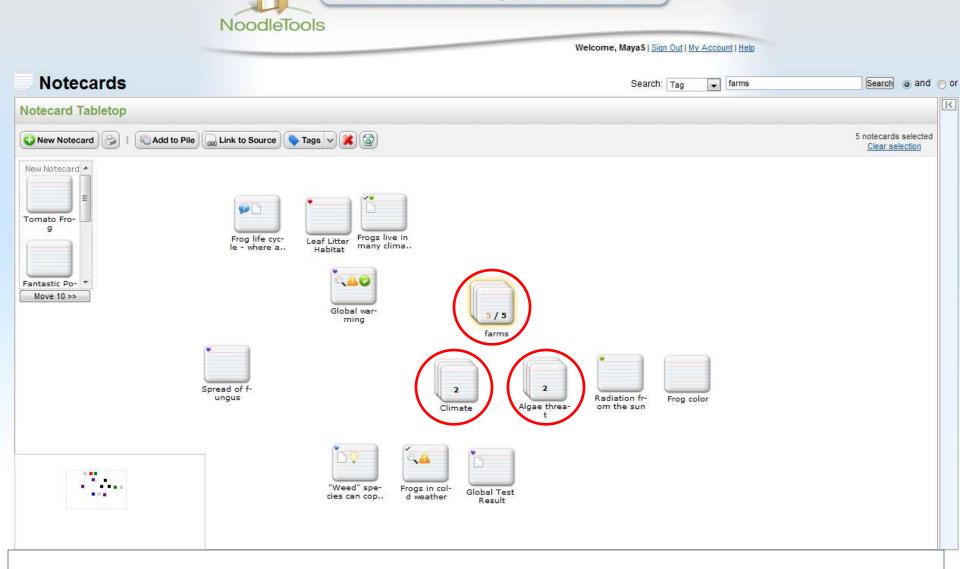
Add colors and cues to remind yourself what needs to be done and what's important.



Search tags to highlight related ideas



Create a new pile from your highlighted notecards



Projects

Dashboard

Bibliography

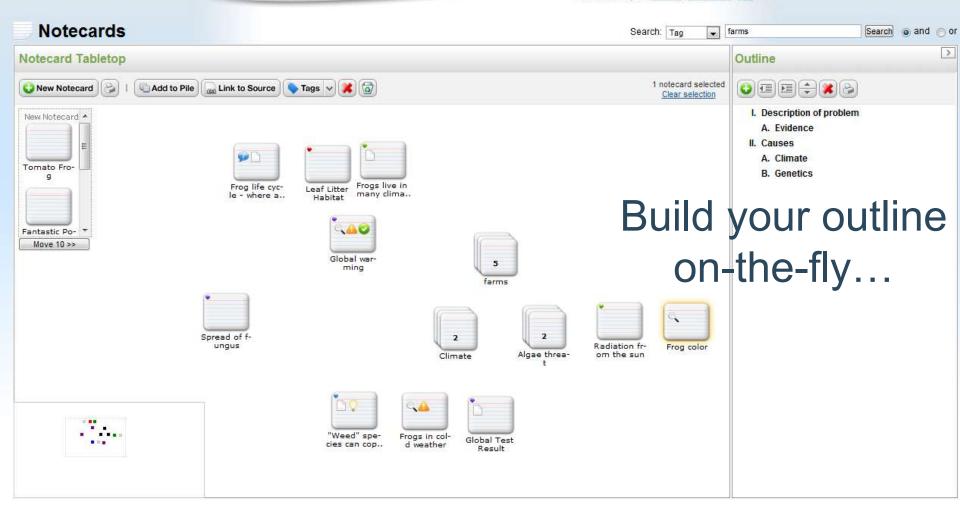
Notecards

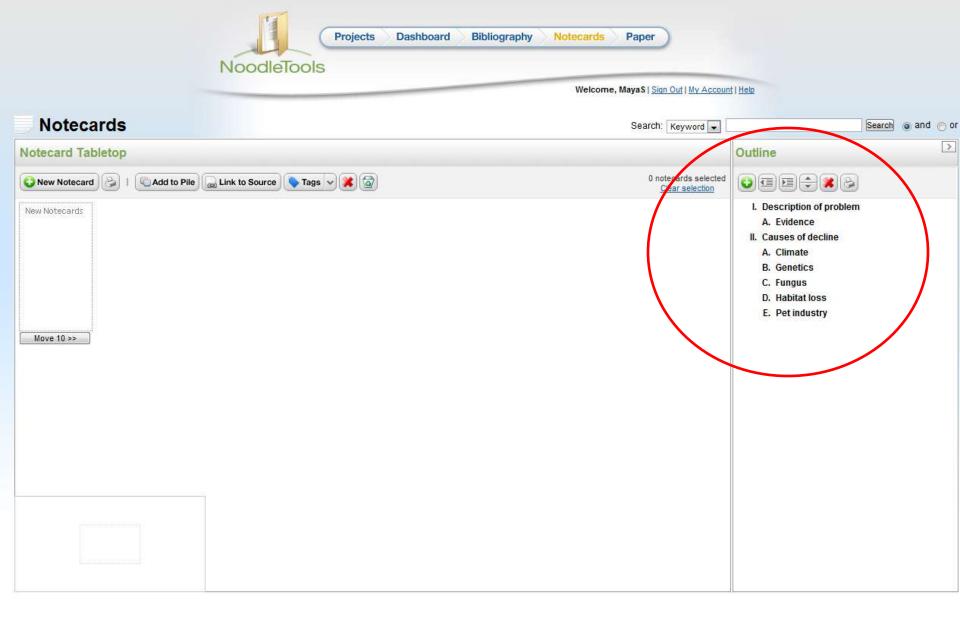
Paper

Piles are possible subtopics for an outline



Welcome, MayaS | Sign Out | My Account | Help

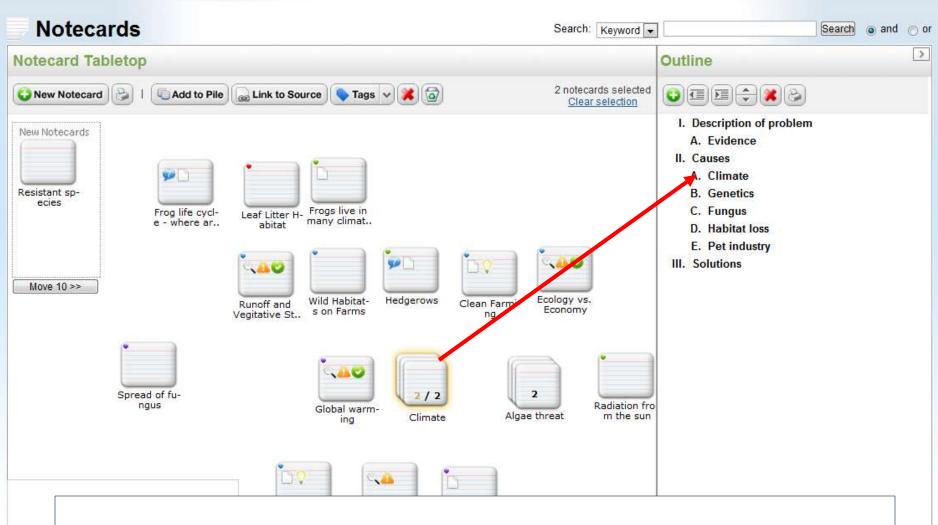




...or create it before you take notes.

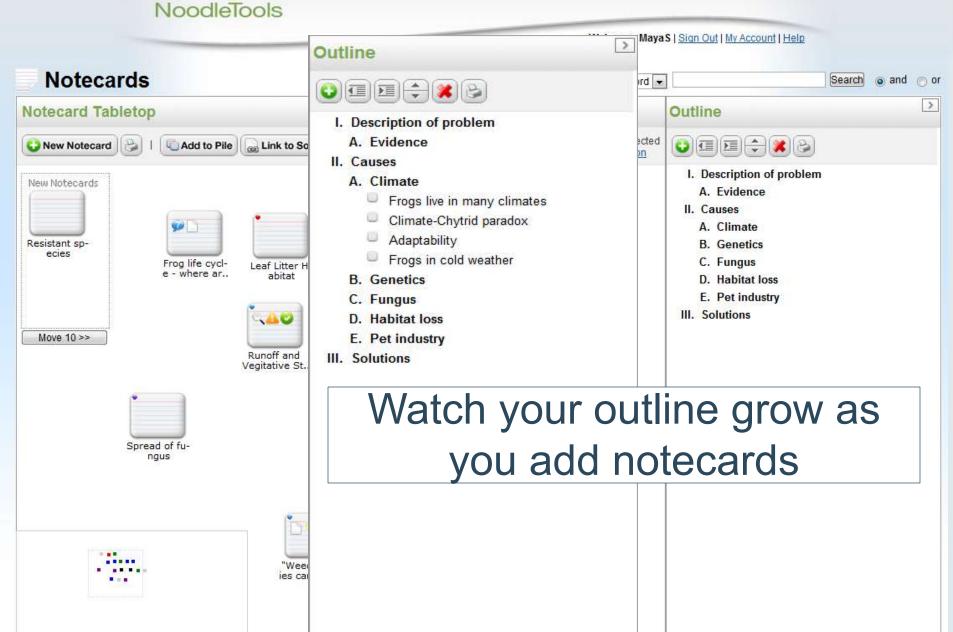


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Drag notes and piles into your outline







Organize flexibly and playfully

What notes have similar titles or topics?

- Pile them together
- Add them to your outline

Experiment with the order, be curious!

What if I make new combinations of notes?

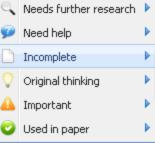
- Search by one or more tags to find common ideas among notes
- •What other ways can I order my outline?
- •Do new grouping suggest new ways to analyze what I know? New ideas? New questions?



Review, reflect, reorder, revise

When you think you're done, take another look!

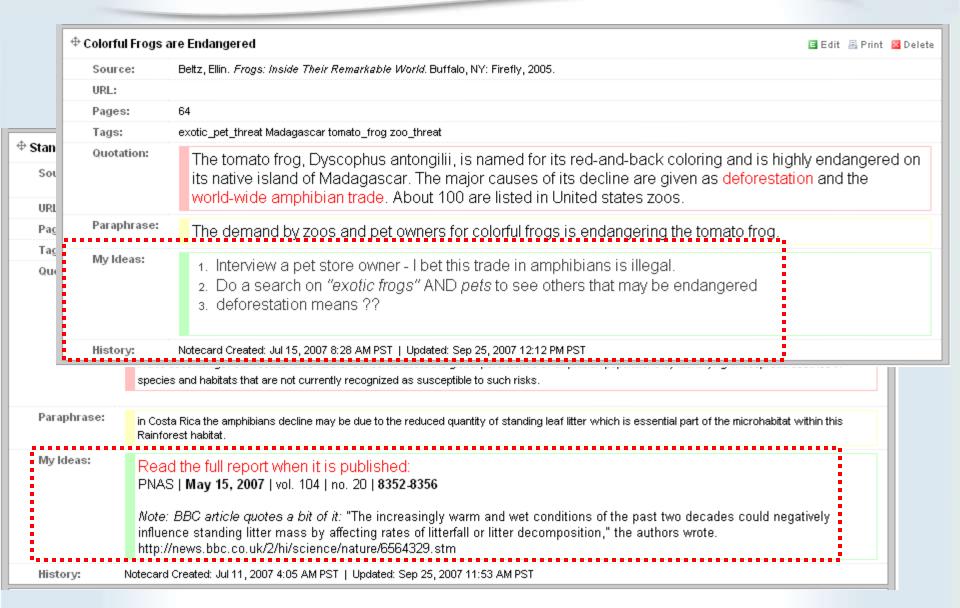
- Can I add more tags now that I know more?
 - Label details, themes, concepts
- Other ways to order my ideas?
 - Reorder by searching on 2-3 tags at once
- Any loose ends?



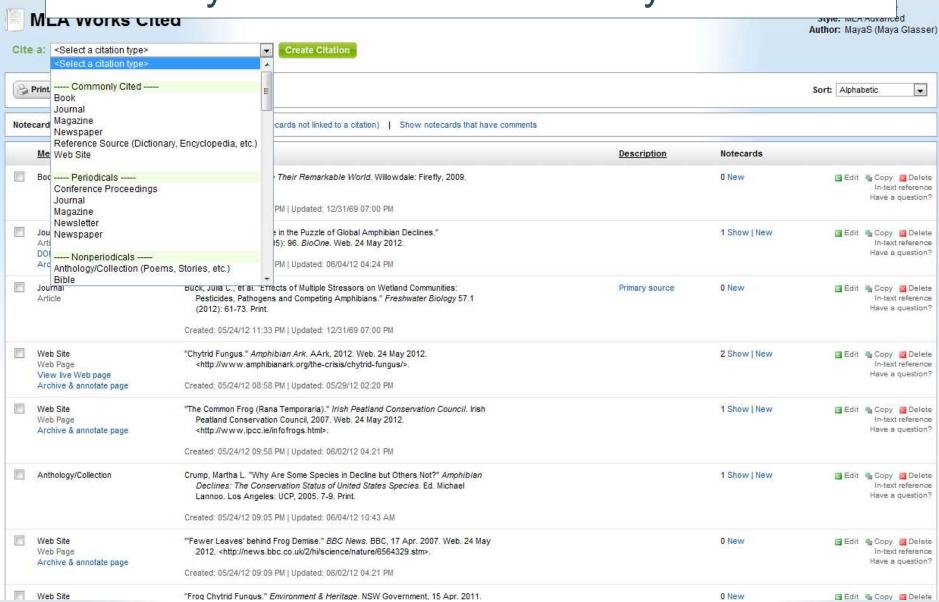
- Are there types of sources I missed?
 - Use button to see the type and range of sources you used



Don't forget to follow your ideas!

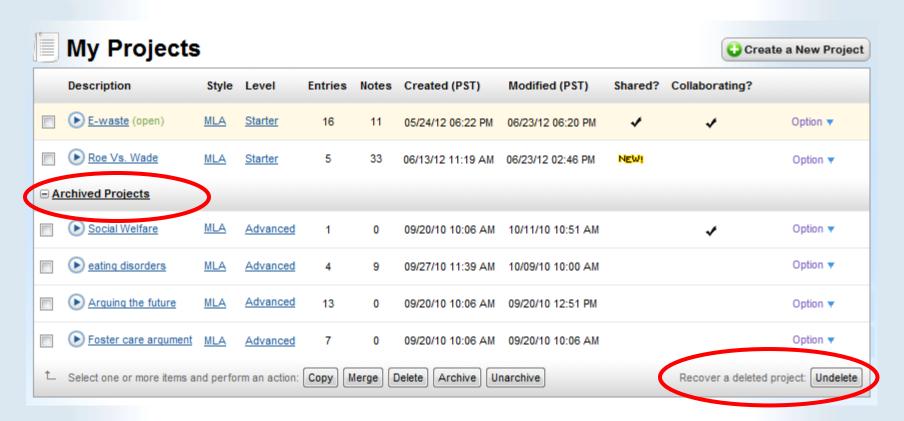


It's easy to add more sources if you need to!





You can create a portfolio over time...



...and your work can never get lost!



Use your "noodle"!

Stay organized, feel successful

- Access your work from home and school
- Safeguard against accidental plagiarism
- Spend your time thinking and creating (not on commas)
- Get curious, feel creative...have fun!



"Noodle" time...start thinking!

Questions?