

This link will direct you to the Human Genetics Interest Group wiki:

[http://malachite.genetics.utah.edu/hgig/index.php/Main\\_Page](http://malachite.genetics.utah.edu/hgig/index.php/Main_Page)

Human Genetics Interest Group - Mozilla Firefox

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Log in / create account

## Main Page

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  - 1.2 Calendar of events
    - 1.2.1 Outside speakers
  - 1.3 Community profile
  - 1.4 Suggestions and discussion
  - 1.5 Wiki user guide
  - 1.6 Getting started

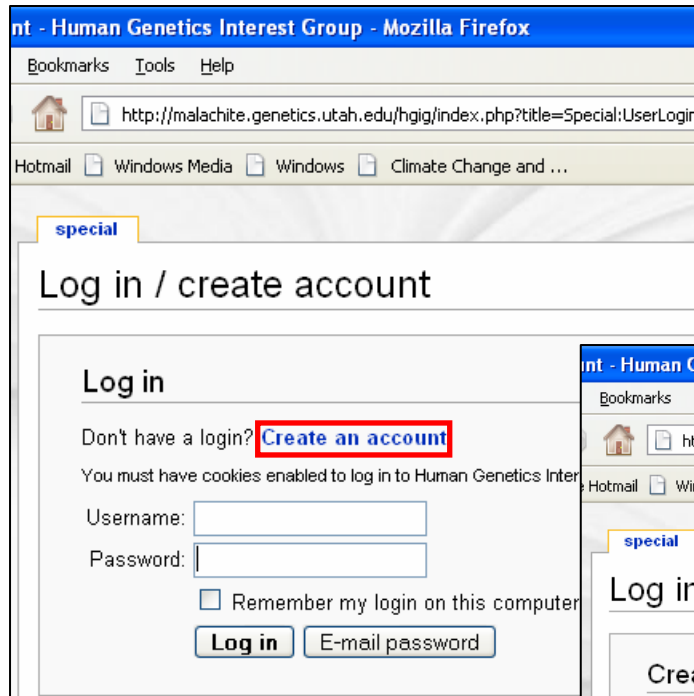
## Human Genetics Interest Group

### Introduction

At the top right of the page, there is a “Log in/create account” link. Click here.

# How to create your account

Click on the blue text "Create an account."  
Once you establish an account, you will return to this page and enter your username and password.



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http://malachite.genetics.utah.edu/hgig/index.php?title=Special:UserLogin

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special

### Log in / create account

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#### Log in

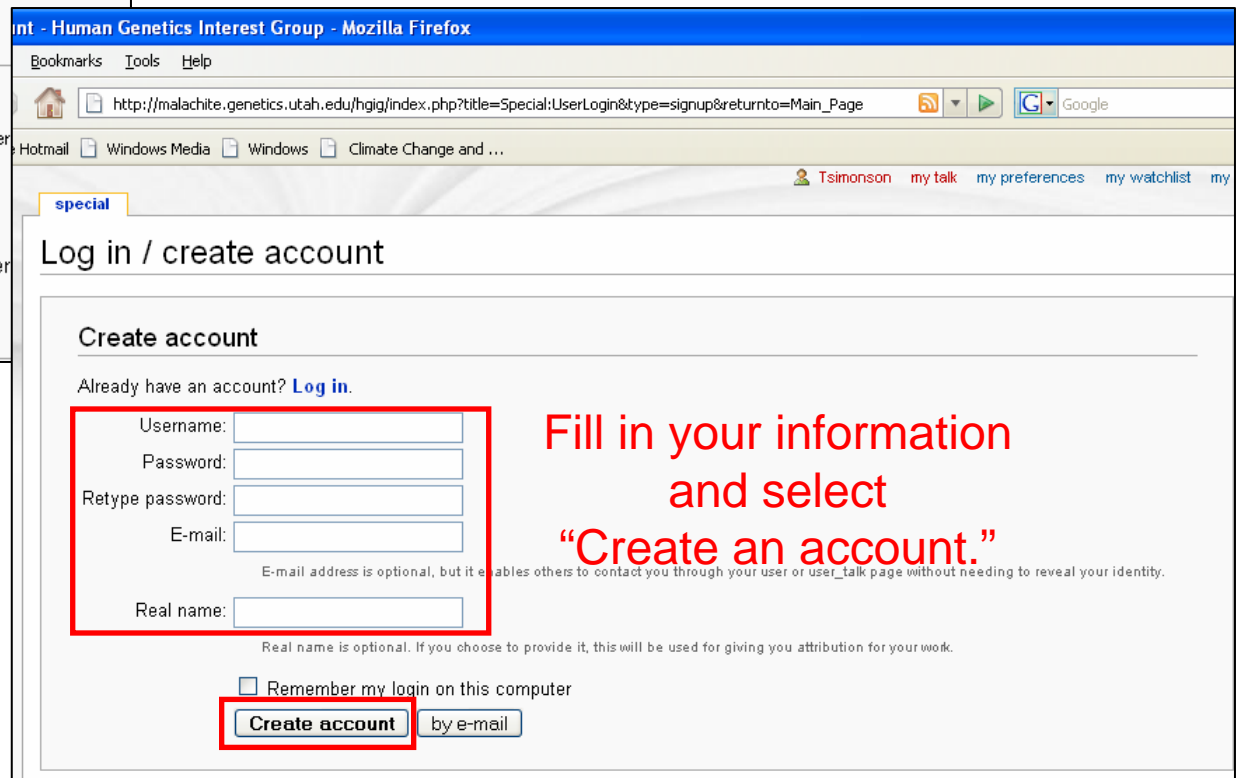
Don't have a login? **Create an account**

You must have cookies enabled to log in to Human Genetics Inter

Username:

Password:

Remember my login on this computer



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Bookmarks Tools Help

http://malachite.genetics.utah.edu/hgig/index.php?title=Special:UserLogin&type=signup&returnto=Main\_Page

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special

### Log in / create account

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#### Create account

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

Username:

Password:

Retype password:

E-mail:

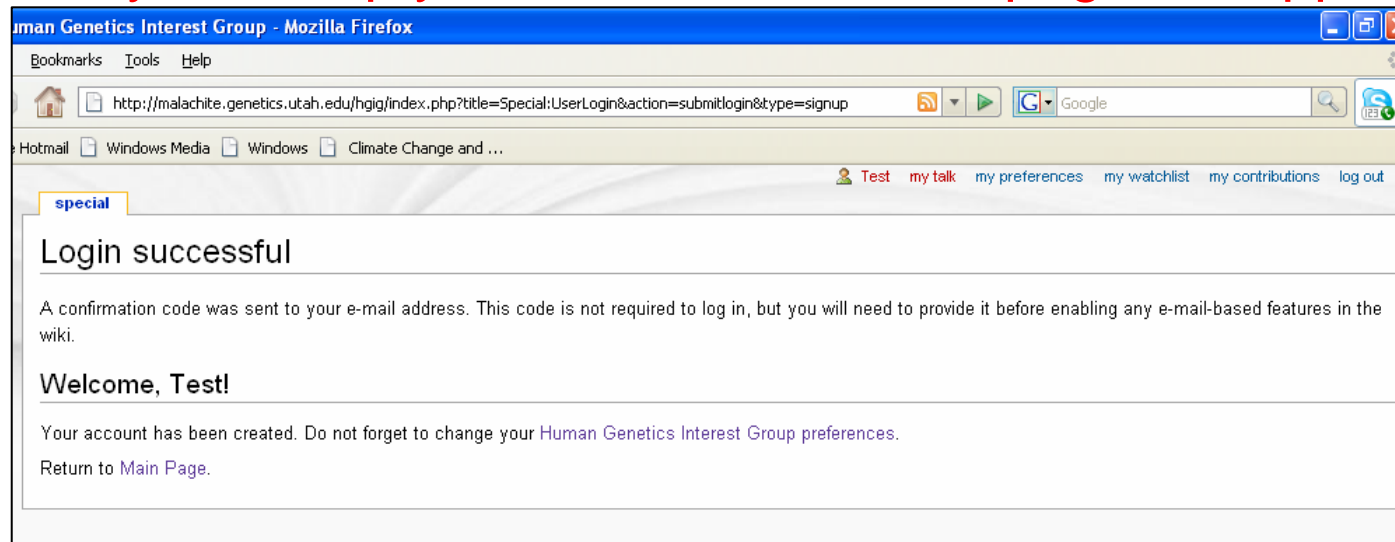
E-mail address is optional, but it enables others to contact you through your user or user\_talk page without needing to reveal your identity.

Real name:

Real name is optional. If you choose to provide it, this will be used for giving you attribution for your work.

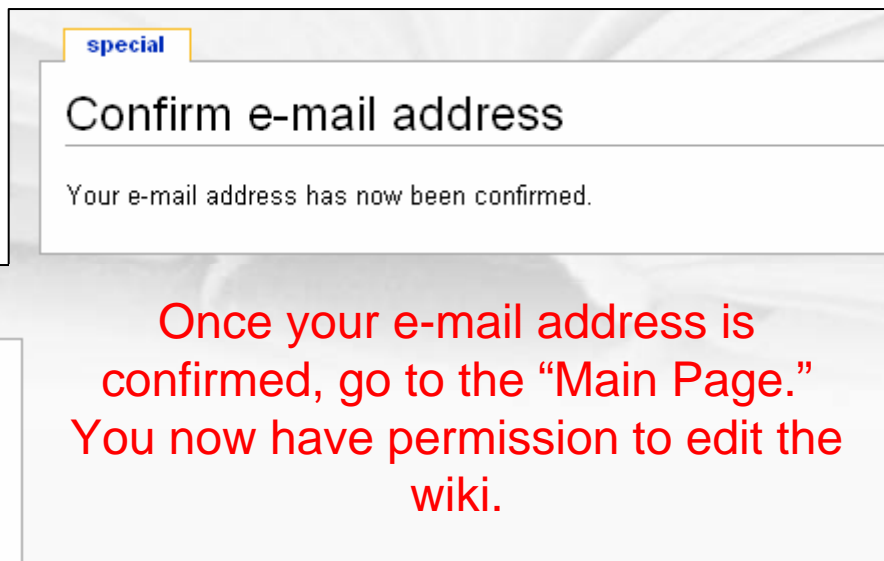
Remember my login on this computer

Once you set up your wiki account, this page will appear:

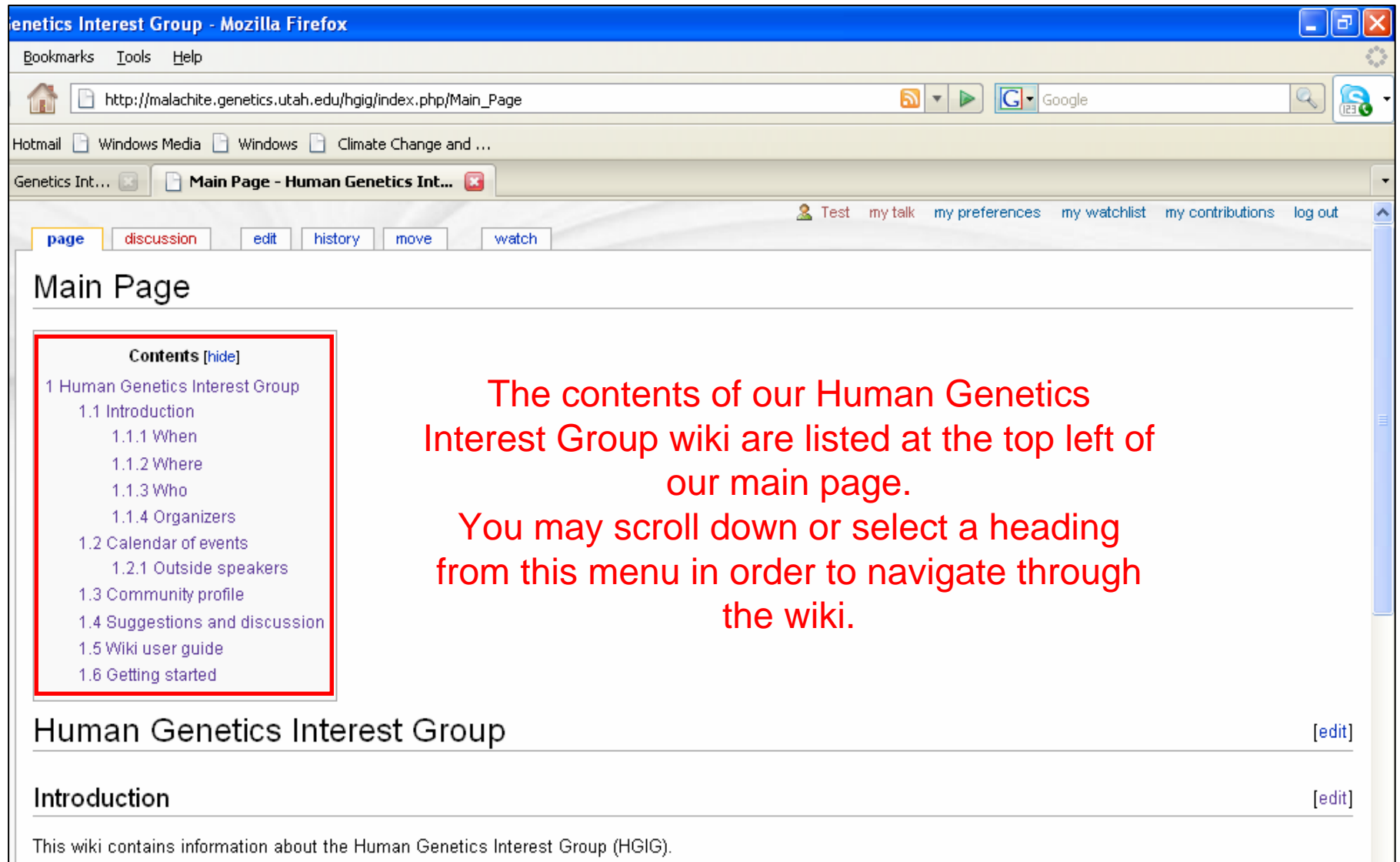


An e-mail titled “Human Genetics Interest Group e-mail address confirmation” will be sent to your e-mail account. Click on the first link provided in the e-mail text to confirm that you are a Human Genetics Interest Group user.

This confirmation page will appear:



# Wiki Contents



Genetics Interest Group - Mozilla Firefox

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## Main Page

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The contents of our Human Genetics Interest Group wiki are listed at the top left of our main page.

You may scroll down or select a heading from this menu in order to navigate through the wiki.

## Human Genetics Interest Group [edit]

---

## Introduction [edit]

This wiki contains information about the Human Genetics Interest Group (HGIG).

# Active links with important information about HGIG

**Human Genetics Interest Group** [edit]

**Introduction** [edit]

Welcome to the Human Genetics Interest Group (HGIG) wiki. HGIG members are invited to contribute information by editing the information provided below.

**When** [edit]

The third Thursday of each month at 1pm.

**Where** [edit]

Sixth-floor conference room in EIHG (6400).

**Who** [edit]

Interested faculty, staff, graduate students, and postdocs are welcome to attend and participate in these meetings.

**Organizers** [edit]

Lynn Jorde  
Alice Schmid

**Calendar of events** Check the calendar, post/read articles related to HGIG presentations [edit]

The link above will direct you to the list of speakers and presentation topics. Each speaker should add the title of their presentation, a short description, and links to any associated readings that would be of interest to the group. It would be appreciated if the speaker would also update their own profile page in the "Community profile" section below.

**Outside speakers** Suggest guest speakers [edit]

There is funding for at least a couple of outside speakers, and a few names were mentioned at the first meeting. Click the heading above to view and add to this list.

**Community profile** Update your contact information and interests [edit]

This is a link to a list of participants and their research interests. Click the heading above to update your profile and contact information.

**Suggestions and discussion** Post your thoughts here [edit]

This screen will appear if you select the “Calendar of events” link:

page discussion edit history move watch

## Calendar of events

Contents [hide]

- 1 16th October 2008
- 2 20th November 2008
- 3 18th December 2008
- 4 15th January 2009

**16th October 2008** [edit]

Hilary Coon, PhD.  
*Genetics of Autism*

Dr. Coon will be joined for part of the talk by Reid Robison, MD, who is also working on autism. This talk will deal with phenotype definition, genetic analysis, and current work on animal models.

Coon et al. 2005. Evidence for Linkage on Chromosome 3q25-27 in a Large Autism Extended Pedigree. *Human Heredity*. 60(4):220-226. [↗](#)

Allen-Brady et al. 2008. A high-density SNP genome-wide linkage scan in a large autism extended pedigree. *Molecular Psychiatry*. 1-11. [↗](#)

Abrahams and Geschwind. 2008. Advances in autism genetics: on the threshold of a new neurobiology. *Nature Reviews Genetics*. 9:341-355. [↗](#)

**20th November 2008** [edit]

*(This is an example: click 'edit' directly right of this message to display syntax)*

Next Volunteer's Name

Title

Summary text.








[journal\_website Citation]

Click “edit” to display the syntax used to make this section.

After selecting the “edit” tab, a page similar to this will appear. The syntax is shown in black; annotation is shown in colored text.

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## Editing Calendar of events (section)

**B** / **Ab**  **A**      

`==16th October 2008 ==` The heading, which is the date of our next meeting, surrounded by two equal signs

`[[Hilary Coon]], PhD.` Presenter's name surrounded by two braces, which creates a link to this member's profile

`'Genetics of Autism'` Presentation title surrounded by two single quotes, indicating the text will be italicized

`Dr. Coon will be joined for part of the talk by [[Reid Robison]], MD,` Plain text describing the presentation  
who is also working on autism. This talk will deal with phenotype  
definition, genetic analysis, and current work on animal models. Notice Reid Robison's name is surrounded by two braces;  
therefore, a link is set to view his profile

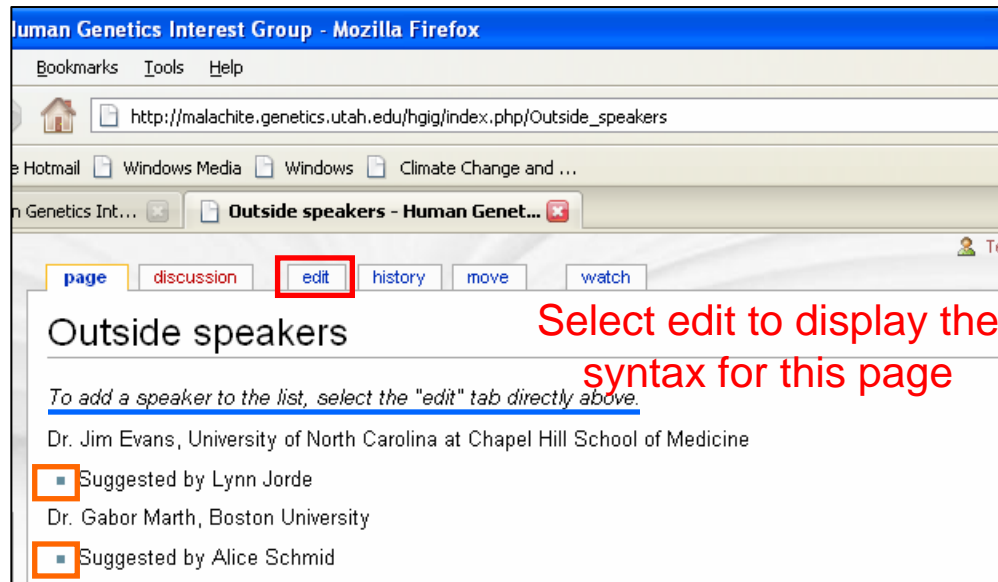
`[http://content.karger.com/produktedb/produkte.asp?typ=fulltext&file=HHE2005060004220 Coon et al. 2005. Evidence for Linkage on Chromosome 3q25-27 in a Large Autism Extended Pedigree. Human Heredity. 60(4):220-226.]`

`[http://www.nature.com/mp/journal/vaop/ncurrent/abs/mp200814a.html Allen-Brady et al. 2008. A high-density SNP genome-wide linkage scan in a large autism extended pedigree. Molecular Psychiatry. 1-11.]`

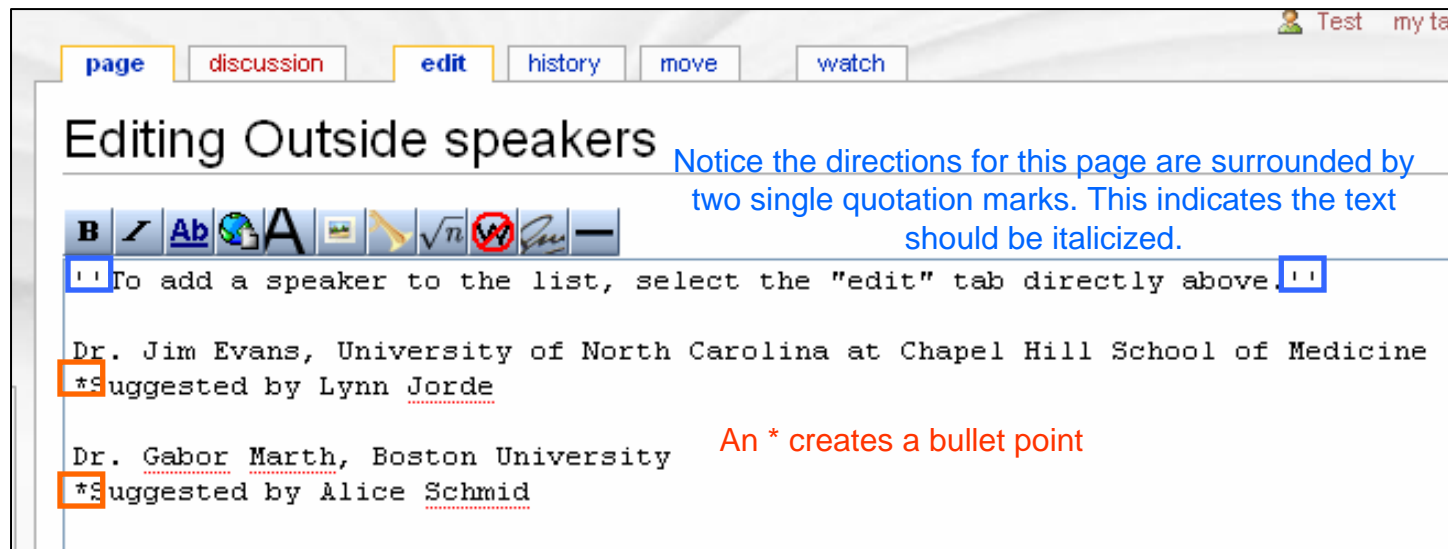
`[http://www.nature.com/nrg/journal/v9/n5/abs/nrg2346.html Abrahams and Geschwind. 2008. Advances in autism genetics: on the threshold of a new neurobiology. Nature Reviews Genetics. 9:341-355.]`

Each of the three posted links shown above use the following format:  
[A single open brace followed by the web address for the paper, a space, the citation, and a closed brace]

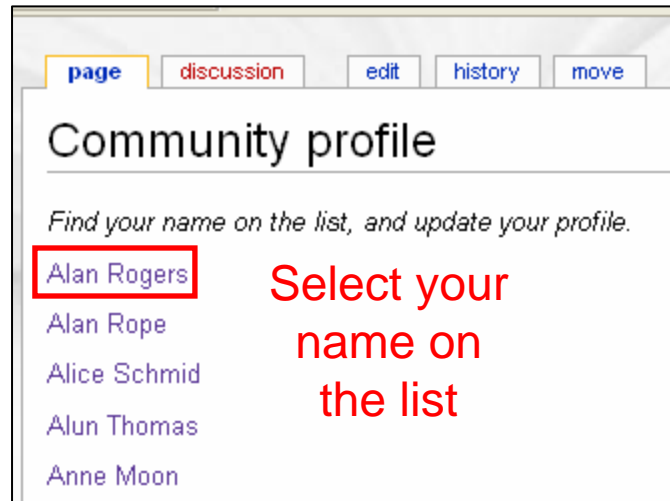
# Examples of editing techniques



The syntax used to create the "Outside speaker" page is shown below:



# How to edit your "Community profile"



page discussion **edit** history move

## Community profile

Find your name on the list, and update your profile.

- Alan Rogers
- Alan Rope
- Alice Schmid
- Alun Thomas
- Anne Moon

Select your name on the list



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## Alan Rogers


SELECT THE "EDIT" TAB ABOVE. TYPE YOUR CONTACT INFORMATION AND INTERESTS HERE.

Click on the "edit" tab



page discussion **edit** history move watch

## Editing Alan Rogers

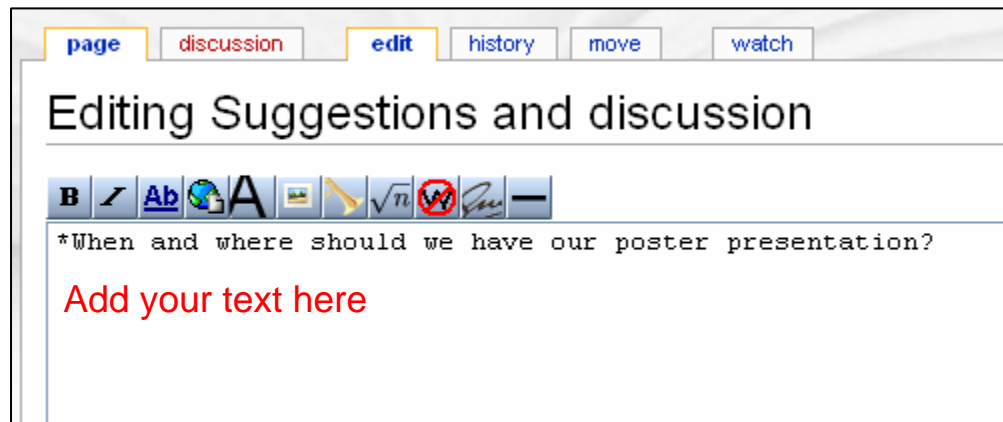
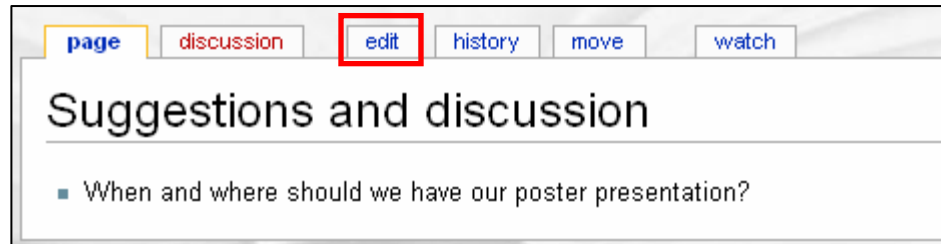
**B** / **Ab**        

''SELECT THE "EDIT" TAB ABOVE. TYPE YOUR CONTACT INFORMATION AND INTERESTS HERE.''

Erase this text, and fill in your contact information and interests

# Another editing example

Click on the “edit” tab to add to this forum



Useful information about editing is provided at the bottom of the wiki.

<b>Wiki user guide</b>	[edit]
For a comprehensive guide to wiki editing, consult <a href="#">how to edit a page</a> by wikimedia.	
<b>Helpful tip:</b> If you have not edited a wiki before, the best way to learn is to look at what people have done before and copy the style. Click on the 'edit' button for that section and copy the text, substituting your information. By doing this, the style of the page is maintained and you get to learn the easy way how to format text.	