Midterm Assignment: Wikipedia Article

* Create a Wikipedia article on a topic related to ***genomics***.
* The topic will need to be fairly specific, as most of the general topics have already been covered. Suitable topics generally describe a method, technology, endeavour, or sub-discipline in genomics. See previous years' topics to get an idea of what is expected.
* You must include a detailed, high-quality, ***original* image** (i.e., created by the students). Refer to the "ChIP on chip" page from the 2007 class to get an idea of what we are looking for.
* **Work in pairs**. When you have selected a topic, email the TA your proposed topic and the name of the other student with whom you will be working on the project.
* Topics that have an existing *incomplete* entry in Wikipedia (i.e., one or two sentences) may be okay. If you intend on adding to an existing incomplete entry, please indicate this to the TA.
* Please email your ideas to the TA for **approval by January 29, 2016**. Topics selected by more than one pair of students will be approved on a first-come-first-served basis. TA Email: chen.chialu@gmail.com
* Students will *briefly* present (with their partner) their Wikipedia page on February 26, 2016. Presentations should fall within 5-10 minutes.
* **IMPORTANT:** Remember to save a record of your Wikipedia page in case your page becomes inaccessible. You may be asked to submit screen shots for the purposes of evaluation if your page is no longer available online. To save a record, go to “File > Save Page As”, then name your file, and save as “Web Page, Complete”. This process will save a record of your page so that it can be viewed, even when offline.
* This assignment is worth **~25% of your final grade**.
* Guidelines for creating Wikipedia articles can be found here: <http://en.wikipedia.org/wiki/Wikipedia:Starting_an_article>
* A step-by-step tutorial on creating Wikipedia articles can be found here: <http://en.wikipedia.org/wiki/Wikipedia:Article_wizard>

**Deadline: Wikipedia page must be live by 12:00 am, Friday, February 26, 2016.**