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| Weekly Project Report | | | |
| Project Title: | DNA Sequence Comparison Project | | |
| Developer: | Blaze Milner | | |
| Date: | 2/08/2019 | | |
| Period Covering: | 1/30/19 | To | 2/06/19 |
| Progress Highlights | | | |
| This week offered little in progress due to Dr. de Banzie telling me to stop all progress on the project the past week. | | | |
| Dates of Specific Progress | | | |
| Date: | Progress: | | |
| 2/06 | I met with Dr. de Banzie who updated me in regards to the information he found on the NCBI website. In a previous meeting it was stated that the matching DNA sequence values would have to be calculated manually or through a different software. However, from experimenting with the website, Dr. de Banzie found the values he was needing. Therefore, the other means will not need to be further researched. | | |
| Activities to be Started Next Week | | | |
| With the new knowledge of NCBI having the values Dr. de Banzie is needing, I will need to review the tutorial found on Biopython’s website. There is a section that covers the information Dr. de Banzie and I discussed during our meeting. From this information, I am hoping to print out the values by the end of the week. | | | |