

## Sources:

- 0.1 Nutrition Canada, “Canadian Nutrient File Data”,  
<https://www.canada.ca/en/health-canada/services/food-nutrition/healthy-eating/nutrient-data.html>  
[12-15-2020]
- 0.2 Cyril, Robert, “CNF Mongo GitHub repo”, <https://github.com/cyrilrbt/canadian-nutrient-file>  
[09-20-2020]
- 0.3 Bon API B.V., “Alternative Ingredients API”, <https://www.bon-api.com/>  
[08-20-2020]
- 0.4 Oregon State University, “Linus Pauling Institute nutrients website”,  
<https://lpi.oregonstate.edu/mic/other-nutrients>  
[12-01-2020]
- 0.5 Nobutaka Kim, “Bio Pam Blosum GitHub repo”, [https://github.com/nyck33/bio\\_pam\\_blosum](https://github.com/nyck33/bio_pam_blosum)  
[12-01-2020]
- 0.6 Nobutaka Kim, “Bioactive Dash Google Drive”, <https://drive.google.com/drive/folders/1ZFR6-tJ8CTzSI94tcgz0w7PB2EvYIUfj?usp=sharing>  
[12-19-2020]
- 0.7 Nutritionix, “NLP API demo”, <https://www.nutritionix.com/natural-demo>  
[11-27-2020]
1. Nobutaka Kim, “GitHub Bioactive\_Dash repo”, [https://github.com/nyck33/bioactive\\_dash](https://github.com/nyck33/bioactive_dash)  
[12-19-2020]
2. Nobutaka Kim, “comp 4911 Project Video part 1”,  
<https://youtu.be/LW-x1HLDWgc>  
[12-18-2020]
- 2.1 Nobutaka Kim, “comp 4911 Project Video part 2”,  
<https://youtu.be/b0yzHxHJkyk>  
[12-18-2020]
3. Plotly Dash, “Dash Testing on forum”,  
<https://community.plotly.com/t/announcing-dash-testing/24868>  
[12-19-2020]
4. Nobutaka Kim, “CNF Dash tests”, [https://github.com/nyck33/cnf\\_dash2/tree/master/tests](https://github.com/nyck33/cnf_dash2/tree/master/tests)  
[09-23-2020]
5. Guru99, “Manual vs. Automated testing”, <https://www.guru99.com/difference-automated-vs-manual-testing.html>  
[12-19-2020]

6. russellthehippo, “Dash-auth-flow template”, <https://community.plotly.com/t/show-and-tell-full-authentication-flow-example-dash-auth-flow/27415>  
[11-15-2020]
7. m5n, “Nutriana, MySQL database for USDA and CNF foods”, <https://github.com/m5n/nutriana>  
[11-25-2020]
8. Nobutaka Kim, “RDI vs. CNF Jupyter notebook”,  
[https://drive.google.com/file/d/1w8AhjXdnoqxeoBUwZg3qJ8v5DTk8eX\\_2/view?usp=sharing](https://drive.google.com/file/d/1w8AhjXdnoqxeoBUwZg3qJ8v5DTk8eX_2/view?usp=sharing)  
[10-28-2020]
9. Nobutaka Kim “Jira issues”, See appendix.
10. Wired, “Modernizing Meat Production Will Help Us Avoid Pandemics”,  
<https://www.wired.com/story/opinion-modernizing-meat-production-will-help-us-avoid-pandemics/>  
[12-18-2020]
11. phpMyAdmin, “Bringing MySQL to the Web”, <https://www.phpmyadmin.net/>  
[12-18-2020]
12. MySQL, “MySQL Workbench”, <https://www.mysql.com/products/workbench/>  
[11-28-2020]
13. MongoDB, “MongoDB Compass”, <https://www.mongodb.com/products/compass>  
[12-01-2020]
14. Nobutaka Kim, “How to convert .acddb for Ubuntu”,  
<https://stackoverflow.com/a/65151914/14841277>  
[12-10-2020]
15. Beautiful Soup, “Beautiful Soup Documentation”,  
<https://www.crummy.com/software/BeautifulSoup/bs4/doc/>  
[10-17-2020]
- 16.1 National Institute of Health, “Nutrient Recommendations: Dietary Reference Intakes (DRI)”,  
[https://ods.od.nih.gov/HealthInformation/Dietary\\_Reference\\_Intakes.aspx](https://ods.od.nih.gov/HealthInformation/Dietary_Reference_Intakes.aspx)  
[09-29-2020]
- 16.2 Health.gov, “Appendix 2. Estimated Calorie Needs per Day, by Age, Sex, and Physical Activity Level”, <https://health.gov/our-work/food-nutrition/2015-2020-dietary-guidelines/guidelines/appendix-2/>
- 16.3 National Agricultural Library, “Phytonutrients”, <https://www.nal.usda.gov/fnic/phytonutrients>  
[12-03-2020]
- 17.1 Yihan Wu, “Shiny R Nutrition Calculator”, [https://yihanw.shinyapps.io/Recipe\\_Nutrition/](https://yihanw.shinyapps.io/Recipe_Nutrition/)
- 17.2 Yihan Wu, “Nutrition Calculator GitHub repo”, [https://github.com/yihanwu/Nutrient\\_Calculator](https://github.com/yihanwu/Nutrient_Calculator)