

## REFERENCES

- Abu-Reidah., & Ibrahim, M. (2020). Trends in Non-alcoholic Beverages: Carbonated Beverages. 1–36. doi:10.1016/B978-0-12-816938-4.00001
- Acevedo, W., Capitaine, C., Rodríguez, R., Araya-Durán, I., González-Nilo, F., Pérez-Correa, J. R., & Agosin, E. (2018). Selecting Optimal Mixtures of Natural Sweeteners for Carbonated Soft Drinks through Multi-objective Decision Modeling and Sensory Validation. *Journal of Sensory Studies*. doi:10.1111/joss.12466
- Akesowan, A., & Choonhahirun, A. (2021). The Use of Stevia and Monk Fruit Sweeteners for Sugar Replacement in Green Tea Agar Jellies. *Food Sciencetech Journal* 3(2), 93-100.
- Ali, A., Afridi, M. A., Mansoor, M., Chohan, W., Ali, A., & Afzal, H. M. Z. (2022). Evaluation of Various Carbonated Soft Drinks to Assess their Effects on Human Health. *Scientific Inquiry and Review*, 6(3). <https://doi.org/10.32350/sir.63.03>
- Alizadeh, M., Azizi-lalabadi, M., Hojat-ansari, H., & Kheirouri, S. (2014). Effect of Stevia as a Substitute for Sugar on Physicochemical and Sensory Properties of Fruit Based Milk Shake. *Journal of Scientific Research & Reports* 3(11), 1421-1429
- Aroucha, E. M. M., Silva, M. C. P., Leite, R. H. L., Santos, F. K. G., Oliveira, V. R. L., Araujo, N. O., & Silva, K. N. O. (2021). Physicochemical, Antioxidants and Sensorials Properties of Melipona subnitida Honey after Dehumidifying. *Journal of Food Processing & Technology*, 10(3). DOI: 10.4172/2157-7110.1000781
- Ashurst, P. R. (2017). Soft Drink and Fruit Juice Problems Solved || Ingredients in Soft Drinks. *Soft Drink and Fruit Juice Problems Solved*, 2, 29–66. doi:10.1016/B978-0-08-100918-5.00003-5
- Bray, G. A., & Popkin, B. M. (2014). Dietary Sugar and Body Weight: Have We Reached a Crisis in the Epidemic of Obesity and Diabetes?: Health Be Damned! Pour on the Sugar. *Diabetes Care*, 37(4), 950–956. doi:10.2337/dc13-2085

- Bruna, G. O. L., Thais, A. C. C., & Lígia, A. C. C. (2018). Food Additives and Their Health Effects: A Review on Preservative Sodium Benzoate. *African Journal of Biotechnology*, 17(10). doi:10.5897/AJB2017.16321
- Cadena, R. S., Cruz, A. G., Netto, R. R., Castro, W. F., Faria, J. A. F., & Bolini, H. M. A. (2013). Sensory Profile and Physicochemical Characteristics of Mango Nectar Sweetened with High Intensity Sweeteners throughout Storage Time. *Food Research International*, 54(2), 1670–1679. doi:10.1016/j.foodres.2013.10.012
- Darkwah, G., Brewo, G. A., Barimah, J., Sampson, G. O., & Abe-Inge, V. (2020). Quality Assessment of Some Selected Locally Produced and Marketed Soft Drinks in Ghana. *Scientific African*, 8, doi:10.1016/j.sciaf.2020.e00341
- Duarte, P., Teixeira, M., & Silva, S. C. (2021). Healthy Eating As a Trend: Consumers' Perceptions Towards Products with Nutrition and Health claims. *R. Bras. Gest. Neg., São Paulo*, 23(3), 1-17.
- Elsadibah, S. A., Apriantini., & Cyrilla, L. E. N. S. D. Young Consumers Behavior in Consuming Honey During the Covid-19 Pandemi: Case Study in Jakarta. *Jurnal Ilmu Produksi dan Teknologi Hasil Peternakan*, 11(2). 101-112. <https://doi.org/10.29244/jipthp.11.2.101-112>
- Garcia, A. J., & Ramirez, J. (2017). Keeping Carbon Dioxide in Check. *eLife*. doi: 10.7554/eLife.27563.
- Guiné, R. P. F., Florença, S. G., Barroca, M. J., & Anjos, O. (2020). The Link between the Consumer and the Innovations in Food Product Development. *Foods*, 9(9), 1317–. doi:10.3390/foods9091317
- Heymann, H. & Ebeler, S. E. (2016). Sensory and instrumental evaluation of alcoholic beverages. Academic Press. <https://doi.org/10.1016/C2014-0-03468-5>
- Iris, B. L., Carolina, D. M., Mariana, M., & Eliane, F. (2021). Addition of Honey to an Apple and Passion Fruit Mixed Beverage Improves Its Phenolic Compound Profile. *Foods*, 10, 1525. doi:10.3390/foods10071525
- Otmani, I., Abdennour, C., Dridi, A., Kahalerras, L., & Halima-Salem, A. (2019). Characteristics of the Bitter and Sweet Honey from Algeria Mediterranean Coast. *Veterinary World*, 12(4), 551-557.

- Raslie, H., & Ting, S. H. (2021). Gen Y and Gen Z Communication Style. *Studies of Applied Economics*, 39(1). <http://dx.doi.org/10.25115/eea.v39i1.4268>
- Ravindra, M. R., Rao, K. J., Nath, B. S., & Ram, C. (2014). Carbonated Fermented Dairy Drink – Effect on Quality and Shelf Life. *Journal of Food Science and Technology*, 51(11), 3397–3403. doi:10.1007/s13197-012-0854-1
- Rocha, I. F. D. O., & Bolini, H. M. A. (2015). Different Sweeteners in Passion Fruit Juice: Ideal and Equivalent Sweetness. *Food Science and Technology*, 62(1), 861–867. doi:10.1016/j.lwt.2014.10.055
- Selmi., Irnad., & Sistanto. (2020). Segmentation of Honey Consumers and Identification of Honey Preference in Kota Bengkulu. *Journal of Agricultural Sciences*, 3(2), 88-97. <https://doi.org/10.31186/Jagritropica.3.2.88-97>
- Sezgin, A., & Ayyildiz, S. (2017). Food Additives: Colorants. *Science Within Food*. 87-94.
- Sharma, P., Dhama, P., & Pandey, P. (2014). Flavors of Apple and Pineapple Fruits. *Journal of Nutritional Ecology and Food Research*, 2(4), 1–6. DOI: 10.1166/jnef.2014.1102
- Straaten, H. M. O. (2019). Anticoagulation Strategies for Continuous Renal Replacement Therapy. *Continuous Renal Replacement Therapies (CRRT)*. doi:10.1016/B978-0-323-44942-7.00168-0
- Symoneaux, R., Le Quéré, J. M., Baron, A., Bauduin, R., & Chollet, S. (2015). Impact of CO<sub>2</sub> and its Interaction with the Matrix Components on Sensory Perception in Model Cider. *LWT - Food Science and Technology*, 63(2), 886–891. doi:10.1016/j.lwt.2015.04.037
- Tian, H., Shen, Y., Yu, H., & Chen, C. (2018). Aroma Features of Honey Measured by Sensory Evaluation, Gas Chromatography-mass Spectrometry, and Electronic Nose. *International Journal of Food Properties*, 21(1), 1755-1768. <https://doi.org/10.1080/10942912.2016.1213744>

- Tjandra, L., Setyawan, B., & Masfufatun. (2022). Characteristics of Indonesian Wild Honey and Cultivated Honey and Their Antibacterial Activity against *Staphylococcus aureus* and *Escherichia coli*. *Jurnal Ilmiah Kedokteran Wijaya Kusuma*, 11(1), 61-67.
- Yazan, R., Abdah, M. D. A., Hasiah, Ab. H., Huzwah K., Abdulmannan, F., Zainul, A. Z., Mohammed, A., & Mohd, F. A. B. (2021). Honey and Its Nutritional and Anti-inflammatory Value. *BMC Complementary Medicine and Therapies*, 21-30. doi:10.1186/s12906-020-03170-5
- Yeo, H. Q. (2017). Aroma Release from Carbonated Beverages. *Thesis of University of Nottingham*.
- Yildiz, M., & Karhan, M. (2021). Characteristics of Some Beverages Adjusted with Stevia Extract, and Persistence of Steviol Glycosides in the Mouth After Consumption. *International Journal of Gastronomy and Food Science*. doi:10.1016/j.ijgfs.2021.100326