

Scientific papers for the website:

1. "Increased Anthocyanin and Flavonoids in Mango Fruit Peel Are Associated with Cold and Pathogen Resistance." ScienceDirect.com | Science, Health and Medical Journals, Full Text Articles and Books,
"Technical Advance: Ascorbic Acid Induces Development of Double-positive T Cells from Human Hematopoietic Stem Cells in the Absence of Stromal Cells. - PubMed - NCBI." National Center for Biotechnology Information,
www.ncbi.nlm.nih.gov/pubmed/25157026.
2. "Should You Peel Your Fruits and Vegetables?" Healthline, Healthline Media, 9 Dec. 2017, www.healthline.com/nutrition/peeling-fruits-veggies#section2.
3. "6 Good Reasons to Eat a Banana Today." Healthxchange.Sg, 2019, www.healthxchange.sg/food-nutrition/food-tips/good-reasons-eat-banana-today.
4. "7 Goji Berry Benefits Backed by Science." Www.Medicalnewstoday.Com, www.medicalnewstoday.com/articles/322693.
5. "7 Science-Based Health Benefits of Drinking Enough Water." Healthline, 2017, www.healthline.com/nutrition/7-health-benefits-of-water.
6. "8 Impressive Health Benefits of Pineapple." Healthline, 2018, www.healthline.com/nutrition/benefits-of-pineapple.
7. "9 Legitimate Health Benefits of Eating Whole Grains." Healthline, 2016, www.healthline.com/nutrition/9-benefits-of-whole-grains.
8. "Chia Seeds: Health Benefits and Recipe Tips." Www.Medicalnewstoday.Com, www.medicalnewstoday.com/articles/291334.
9. "Consumer Health: Acai Berries — Superfood or Hype?" <https://Newsnetwork.Mayoclinic.Org/>,
www.mayoclinic.org/discussion/consumer-health-acai-berries-superfood-or-hype/. Accessed 29 Apr. 2020.
10. "Oranges: Health Benefits, Nutrition, Diet, and Risks." Www.Medicalnewstoday.Com, www.medicalnewstoday.com/articles/272782#benefits.
11. "Simple Steps to Preventing Diabetes." The Nutrition Source, 25 July 2016, www.hsph.harvard.edu/nutritionsource/disease-prevention/diabetes-prevention/preventing-diabetes-full-story/.
12. "Slide Show: Add Antioxidants to Your Diet." Mayo Clinic, 2017, www.mayoclinic.org/healthy-lifestyle/nutrition-and-healthy-eating/multimedia/antioxidants/sls-20076428.
13. A gut-brain link for Parkinson's gets a closer look. (2019, August 17). Retrieved from <https://www.sciencenews.org/article/parkinsons-disease-gut-microbes-brain-link>
14. Adda Bjarnadottir, MS, LN. "6 Evidence-Based Health Benefits of Hemp Seeds." Healthline, Healthline Media, 11 Sept. 2018, www.healthline.com/nutrition/6-health-benefits-of-hemp-seeds.

15. Bauer, Brent. "The Microbiome and Gastrointestinal Disorders From Mayo Clinic | Thorne." www.thorne.com, 11 Sept. 2019, www.thorne.com/take-5-daily/article/your-gut-your-health-the-microbiome-and-gastrointestinal-disorders. Accessed 29 Apr. 2020.
16. Carr AC and Maggini S. "Vitamin C and Immune Function. - PubMed - NCBI." National Center for Biotechnology Information, www.ncbi.nlm.nih.gov/pubmed/29099763.
17. Chandran B and Goel A. "A Randomized, Pilot Study to Assess the Efficacy and Safety of Curcumin in Patients with Active Rheumatoid Arthritis. - PubMed - NCBI." National Center for Biotechnology Information, www.ncbi.nlm.nih.gov/pubmed/22407780.
18. Chen XM , et al. "Flavonoid Composition of Orange Peel and Its Association with Antioxidant and Anti-inflammatory Activities. - PubMed - NCBI." National Center for Biotechnology Information, www.ncbi.nlm.nih.gov/pubmed/27719891.
19. Coussens LM and Werb Z. "Inflammation and Cancer. - PubMed - NCBI." National Center for Biotechnology Information, www.ncbi.nlm.nih.gov/pubmed/12490959.
20. Cui H , et al. "Oxidative Stress, Mitochondrial Dysfunction, and Aging. - PubMed - NCBI." National Center for Biotechnology Information, www.ncbi.nlm.nih.gov/pubmed/21977319.
21. McNamara, Patrick. "Learn About the Gastrointestinal Effects of Parkinson's Disease." Verywell Health, 27 Nov. 2019, www.verywellhealth.com/the-gastrointestinal-effects-of-parkinsons-disease-2612184.
22. Moylan JS and Reid MB. "Oxidative Stress, Chronic Disease, and Muscle Wasting. - PubMed - NCBI." National Center for Biotechnology Information, www.ncbi.nlm.nih.gov/pubmed/17266144.
23. Neurodegenerative Diseases. (n.d.). Retrieved from <https://www.niehs.nih.gov/research/supported/health/neurodegenerative/index.cfm>
24. P, Libby. "Inflammation in Atherosclerosis. - PubMed - NCBI." National Center for Biotechnology Information, www.ncbi.nlm.nih.gov/pubmed/12490960.
25. Parkinson's Disease Statistics. (2017, May 31). Retrieved from <https://parkinsonsnewstoday.com/parkinsons-disease-statistics/>
26. Petre, Alina. "10 Surprising Health Benefits and Uses of Peaches." Healthline, Healthline Media, 17 Jan. 2019, www.healthline.com/nutrition/peach-fruit-benefits.
27. Takada Y , et al. "Nonsteroidal Anti-inflammatory Agents Differ in Their Ability to Suppress NF-kappaB Activation, Inhibition of Expression of Cyclooxygenase-2 and Cy... - PubMed - NCBI." National Center for Biotechnology Information, www.ncbi.nlm.nih.gov/pubmed/15489888.
28. Tan, Verena. "Top 10 Health Benefits of Flax Seeds." Healthline, 26 Apr. 2017, www.healthline.com/nutrition/benefits-of-flaxseeds#section3. Accessed 7 May 2020.
29. The role of microbial amyloid in neurodegeneration. (2017, December 21). Retrieved from <https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1006654>

30. Walker LC, Schelle J, Jucker M. The Prion-Like Properties of Amyloid-beta Assemblies: Implications for Alzheimer's disease. *Cold Spring Harb Perspect Med.* 2016;6(7). Pmid: 27270558.
31. Walker LC, Schelle J, Jucker M. The Prion-Like Properties of Amyloid-beta Assemblies: Implications for Alzheimer's Disease. *Cold Spring Harb Perspect Med.* 2016;6(7). Pmid:27270558. sible amyloid. *J Intern Med.* 2016; 280(2):153–63. Pmid: 27002185.