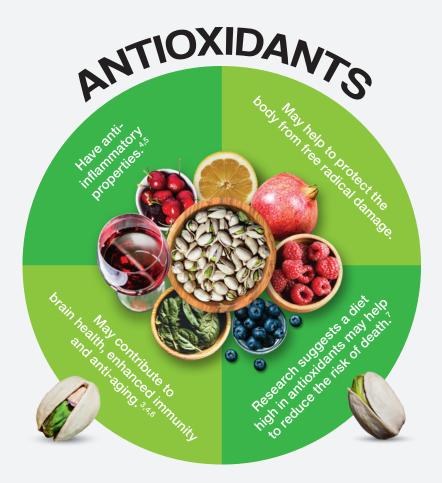


<sup>1</sup> Yuan W, Zheng B, Li T, Liu RH. "Quantification of Phytochemicals, Cellular Antioxidant Activities and Antiproliferative Activities of Raw and Roasted American Pistachios Pistacia vera L)," Nutrients (2022): 14 (15): 302. https://doi.org/10.3390/nu14153002.
<sup>2</sup> Wolfe KL, et al. "Cellular Antioxidant Activity (CAA) Assay for Assessing Antioxidants, Foods, and Dietary Supplements." Journal of Agriculture and Food Chemistry.

(2007): 55:8896-8907

<sup>3</sup> Song W, et al. "Cellular Antioxidant Activity of Common Vegetables." Journal of Agriculture and Food Chemistry. (2010): 58, 6621-6629. DOI: 10.1021/jf9035832.

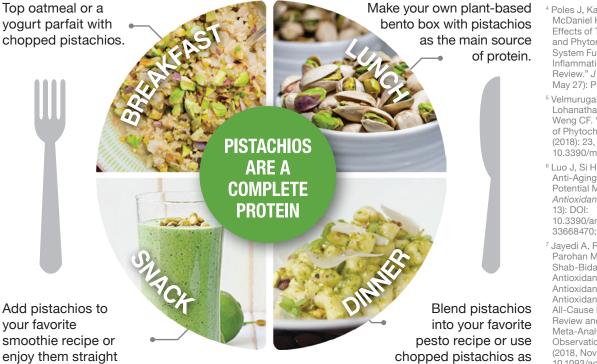






Can protect from free radical damage by preventing the oxidation of cells. Free radical damage occurs from normal life processes (eating, breathing, exercising, environmental toxins).

## HOW TO BOOST YOUR ANTIOXIDANT INTAKE AT EVERY MEAL!



out of the shell.

- <sup>4</sup> Poles J, Karhu E, McGill M, McDaniel HR, Lewis JE. "The Effects of Twenty-Four Nutrients and Phytonutrients on Immune System Function and Inflammation: A Narrative Review." J Clin Transl Res. (2021, May 27): PMID:34239993.
- <sup>5</sup> Velmurugan B, Rathinasamy B, Lohanathan B, Thiyagarajan V, Weng CF. "Neuroprotective Role of Phytochemicals." *Molecules*. (2018): 23, (10) 2485. DOI: 10.3390/molecules23102485.
- <sup>6</sup> Luo J, Si H, Jia Z, Liu D. "Dietary Anti-Aging Polyphenols and Potential Mechanisms." *Antioxidants* (Basel). (2021, Feb 13): DOI: 10.3390/antiox10020283. PMID: 33668470; PMCID: PMC7918214.

<sup>7</sup> Jayedi A, Rashidy-Pour A, Parohan M, Zargar MS, Shab-Bidar S. "Dietary Antioxidants, Circulating Antioxidant Concentrations, Total Antioxidant Capacity, and Risk of All-Cause Mortality: A Systematic Review and Dose-Response Meta-Analysis of Prospective Observational Studies." Adv Nutr. (2018, Nov 1): 9 (6):701-716. DOI: 10.1093/advances/nmy040. PMID: 30239557; PMCID: PMC6247336.

a crust for fish.