

Preventing Cancer: The Role of Plants

Professor Kerry Bone's Reading Assignment



Module 2.4 – Ten Preventative Strategies: Part 2

- 1. Has Your Doctor Had Enough Sleep? DNA Damage Caused by Sleep Deprivation**
Wiley (2019, January 25) Has Your Doctor Had Enough Sleep? DNA Damage Caused by Sleep Deprivation. Retrieved from <https://www.technologynetworks.com/genomics/news/has-your-doctor-had-enough-sleep-dna-damage-caused-by-sleep-deprivation>
- 2. IGF-I deficiency, longevity and cancer protection of patients with Laron syndrome**
Laron, Z., Kauli, R., Lapkina, L., & Werner, H. (2017). IGF-I deficiency, longevity and cancer protection of patients with Laron syndrome. *Mutation Research/Reviews in Mutation Research*, 772, 123-133.

Advanced Reading

- 1. Antithrombotic agents and cancer**
Bruno, A., Dovizio, M., Tacconelli, S., Contursi, A., Ballerini, P., & Patrignani, P. (2018). Antithrombotic agents and cancer. *Cancers*, 10(8), 253.
- 2. Radiation-induced clastogenic factors: anticlastogenic effect of Ginkgo biloba extract**
Emerit, I., Arutyunyan, R., Oganessian, N., Levy, A., Cernjavsky, L., Sarkisian, T., ... & Asrian, K. (1995). Radiation-induced clastogenic factors: anticlastogenic effect of Ginkgo biloba extract. *Free Radical Biology and Medicine*, 18(6), 985-991.
- 3. Microbiota: a key orchestrator of cancer therapy**
Roy, S., & Trinchieri, G. (2017). Microbiota: a key orchestrator of cancer therapy. *Nature Reviews Cancer*, 17(5), 271.
- 4. Plants and the Microcirculation: A Powerful New Clinical Paradigm**
Kerry Bone