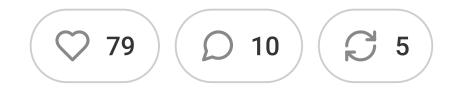
MELATONIN - Possible Treatment for COVID-19 mRNA Vaccine Turbo Cancer? Melatonin regulates oncogenic micro RNAs or miRNA or **Oncomir - Can it counteract Pfizer's Co-miRNA-ty vaccine? 8 papers** reviewed

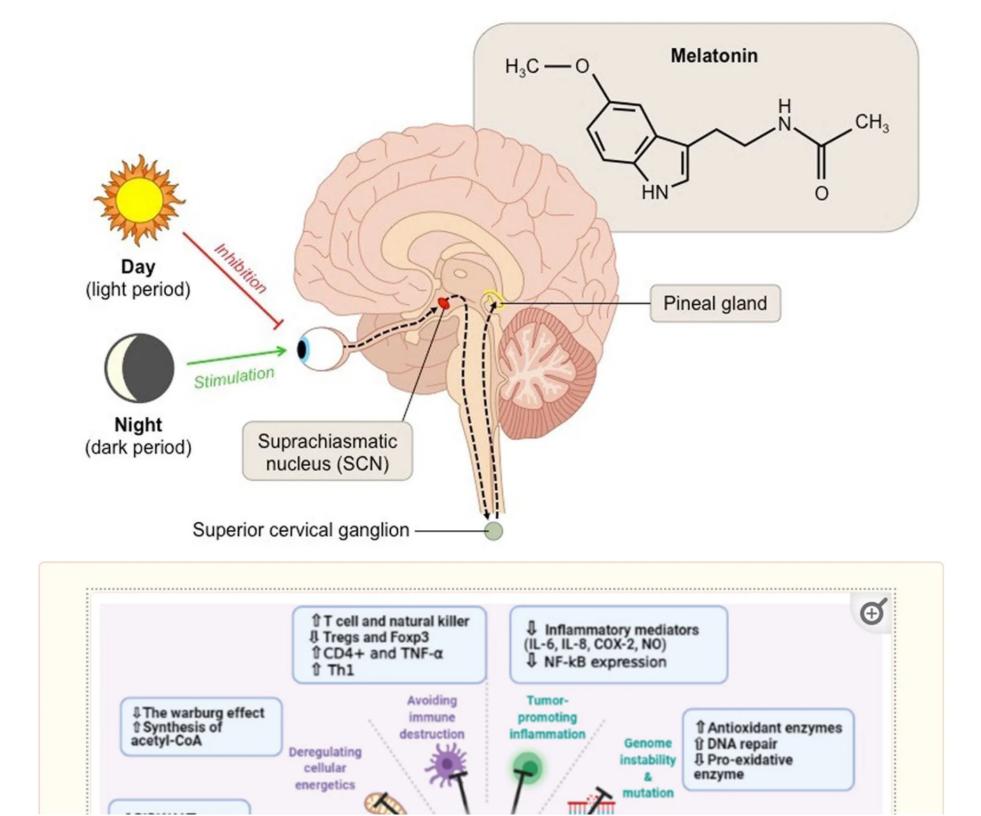


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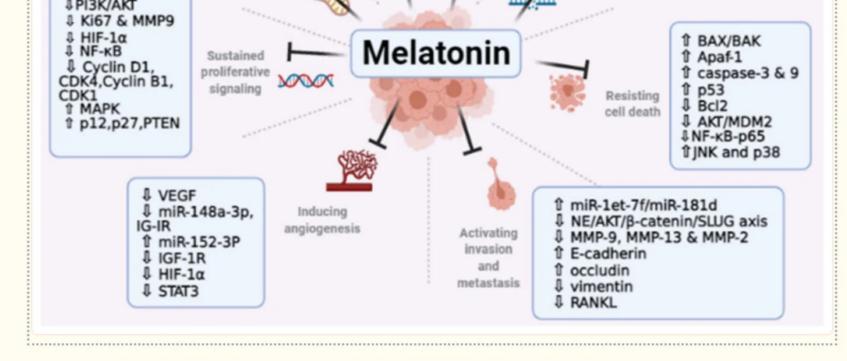


Figure 3

Summary of melatonin activity in restraining cancer hallmarks. BAX/BAK, proapoptotic proteins; NF-kB, nuclear

Image Source: (<u>2021 Apr - Talib et al</u>)

Papers Reviewed:

• <u>2023 Sep - Putta et al</u> - Melatonin: Avenues in cancer therapy and its nanotechnological advancements

- <u>2023 Jun Megerian et al</u> Melatonin and Prostate Cancer: Antitumor Roles and Therapeutic Application
- <u>2022 Sep Davoodvandi et al</u> Melatonin and cancer suppression: insights into its effects on DNA methylation
- <u>2022 Aug Florido et al</u> Understanding the Mechanism of Action of Melatonin, Which Induces ROS Production in Cancer Cells
- <u>2022 May Monayo et al</u> The Prospective Application of Melatonin in Treating Epigenetic Dysfunctional Diseases
- <u>2022 Mar Leilei Wang et al</u> Use of Melatonin in Cancer Treatment: Where Are We?
- <u>2021 Jul Gonzalez et al</u> Melatonin as an Adjuvant to Antiangiogenic Cancer Treatments

 <u>2021 Apr - Talib et al</u> - Melatonin in Cancer Treatment: Current Knowledge and Future Opportunities

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