

Scientific References

1) THE NEXT GENERATION OF THERAPEUTICS FOR CHRONIC KIDNEY DISEASE

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5511522/>

2) CONTROLLED TRIAL OF 'INTERVIR-A' IN HERPES SIMPLEX VIRUS INFECTION

[https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(86\)91100-1/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(86)91100-1/fulltext)

3) Herpes virus seroepidemiology in the adult Swedish population

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5424393/>

4) Inhibition of LSD1 reduces herpesvirus infection, shedding, and recurrence by promoting epigenetic suppression of viral genomes

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4416407/>

5) <http://www.einstein.yu.edu/news/releases/882/einstein-study-reveals-new-approach-for-stopping-herpes-infections/>

6) Natural Polyphenols Inhibit Lysine-Specific Demethylase-1 in vitro

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3646376/>

7) Herpes simplex type 2 virus deleted in glycoprotein D protects against vaginal, skin and neural disease

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4352706/>

8) Anti-infective Properties of the Golden Spice Curcumin

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6509173/>

9) Antiviral Properties of Phytochemicals

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7120890/>

10) Safety and effectiveness of an L-lysine, zinc, and herbal-based product on the treatment of facial and circumoral herpes

<https://pubmed.ncbi.nlm.nih.gov/15989381/>

11) Activation of Immune Function by Dehydroepiandrosterone (DHEA) in Age-Advanced Men

<https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.834.8046&rep=rep1&type=pdf>

12) Resveratrol as a Novel Anti-Herpes Simplex Virus Nutraceutical Agent: An Overview

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6164158/>