Scientific References

1) Varicella-Zoster Virus (Chickenpox and Shingles)

https://health.mo.gov/living/healthcondiseases/communicable/chickenpox.php

2) Characteristics Of Hearing Loss In Patients With Herpes Zoster Oticus

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5120946/

3) Ramsay Hunt syndrome

https://www.mayoclinic.org/diseases-conditions/ramsay-hunt-syndrome/symptoms-causes/syc-20351783

4) Chickenpox Facts

https://www.parents.com/health/vaccines/chicken-pox/chickenpox-facts/

5) Characteristics Of Hearing Loss In Patients With Herpes Zoster Oticus

https://journals.lww.com/md-

journal/Fulltext/2016/11150/Characteristics of hearing loss in patients with.60.aspx

6) Sudden deafness as an initial presentation of varicella: case report and literature review

7) Ramsay Hunt syndrome

https://jnnp.bmj.com/content/71/2/149

8) Facts about chickenpox

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2722564/

https://apm.amegroups.com/article/view/70405/html

9) Facts about chickenpox

https://academic.oup.com/pch/article/10/7/413/2648249

10) Immune Function and Micronutrient Requirements Change over the Life Course

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6212925/

11) Immune Function and Micronutrient Requirements Change over the Life Course

https://www.mdpi.com/2072-6643/10/10/1531

12) Antimicrobials from Medicinal Plants: An Emergent Strategy to Control Oral Biofilms

https://www.mdpi.com/2076-3417/11/9/4020

13) Antimicrobials from Medicinal Plants: An Emergent Strategy to Control Oral Biofilms

https://www.researchgate.net/publication/351131076 Antimicrobials from Medicinal Plants An Emergent Strategy to Control Oral Biofilms

14) Rhodiola rosea L. Improves Learning and Memory Function: Preclinical Evidence and Possible Mechanisms

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6288277/

15) Rhodiola rosea L. Improves Learning and Memory Function: Preclinical Evidence and Possible Mechanisms

https://www.frontiersin.org/articles/10.3389/fphar.2018.01415/full

16) L-Theanine Improves Immunity by Altering TH2/TH1 Cytokine Balance, Brain Neurotransmitters, and Expression of Phospholipase C in Rat Hearts

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4772912/

17) Measuring the Effects of Caffeine and L-Theanine on Cognitive Performance: A Protocol for Self-Directed, Mobile N-of-1 Studies

https://www.frontiersin.org/articles/10.3389/fcomp.2020.00004/full

18) Measuring the Effects of Caffeine and L-Theanine on Cognitive Performance: A Protocol for Self-Directed, Mobile N-of-1 Studies

https://www.researchgate.net/publication/339241870 Measuring the Effects of Caffeine and L-Theanine on Cognitive Performance A Protocol for Self-Directed Mobile N-of-1 Studies

19) Griffonia Simplicifolia - Uses, Side Effects, and More

https://www.webmd.com/vitamins/ai/ingredientmono-1608/griffonia-simplicifolia

20) Chemical Characterization and DNA Fingerprinting of Griffonia simplicifolia Baill.

https://www.mdpi.com/1420-3049/24/6/1032/htm

21) Effect of baicalein from Scutellaria baicalensis on prevention of noise-induced hearing loss

https://pubmed.ncbi.nlm.nih.gov/20004700/

22) Effect of baicalein from Scutellaria baicalensis on prevention of noise-induced hearing loss

https://www.sciencedirect.com/science/article/abs/pii/S0304394009015791?via%3Dihub

23) Hawthorn - Uses, Side Effects, and More

https://www.webmd.com/vitamins/ai/ingredientmono-527/hawthorn

24) Hawthorn (Crataegus spp.): An Updated Overview on Its Beneficial Properties

https://www.mdpi.com/1999-4907/11/5/564/htm

25) An assessment of potential nutritive and medicinal properties of Mucuna pruriens: a natural food legume

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7239958/

26) An assessment of potential nutritive and medicinal properties of Mucuna pruriens: a natural food legume

https://link.springer.com/article/10.1007/s13205-020-02253-x

27) Hidden Hearing Loss

https://www.audiology.org/consumers-and-patients/hearing-and-balance/hidden-hearing-loss/

28) Human viruses: discovery and emergence

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3427559/

29) Human viruses: discovery and emergence

https://royalsocietypublishing.org/doi/10.1098/rstb.2011.0354

30) Ramsay Hunt syndrome

https://jnnp.bmj.com/content/71/2/149

31) The effects of vitamin B on the immune/cytokine network and their involvement in depression

https://www.sciencedirect.com/science/article/abs/pii/S0378512216302997

32) The use of distortion product otoacoustic emissions (DPOAE) records to estimate effect of vitamin B complex on changing severity of tinnitus

https://www.sciencedirect.com/science/article/pii/S2049080118302449

33) Calcium regulation in the immune system

https://cordis.europa.eu/article/id/151034-calcium-regulation-in-the-immune-system

34) The Role of Zinc in Antiviral Immunity

https://academic.oup.com/advances/article/10/4/696/5476413

35) Rhodiola rosea Exerts Antiviral Activity in Athletes Following a Competitive Marathon Race

https://pubmed.ncbi.nlm.nih.gov/26284250/#:~:text=These%20results%20indicate%20that %20bioactive,exercise%20by%20inducing%20antiviral%20activity

36) Bioconversion of Scutellaria baicalensis extract can increase recovery of auditory function in a mouse model of noise-induced hearing loss

https://www.sciencedirect.com/science/article/abs/pii/S0753332217316864?via%3Dihub

37) An assessment of potential nutritive and medicinal properties of Mucuna pruriens: a natural food legume

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7239958/

38) An assessment of potential nutritive and medicinal properties of Mucuna pruriens: a natural food legume

https://link.springer.com/article/10.1007/s13205-020-02253-x