Scientific References

1) Anti-Inflammatory Effects of Vitamin E in Response to Candida albicans

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7356105/

2) A review on antifungal activity and mode of action of essential oils and their delivery as nano-sized oil droplets in food system

https://pubmed.ncbi.nlm.nih.gov/30482966/

3) Antifungal Resistance

https://my.clevelandclinic.org/health/articles/21557-antifungal-resistance

4) Organic Flaxseed Oil: The Natural Remedy for Nail Fungus

https://nailfungusworld.com/organic-flaxseed-oil-for-nail-fungus/

5) Antifungal activity of Lavandula angustifolia essential oil against Candida albicans yeast and mycelial form

https://pubmed.ncbi.nlm.nih.gov/16178366/

6) Extraction, Chemical Composition, and Antifungal Activity of Essential Oil of Bitter Almond

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5037700/

7) Scrubbing Your House Of Bacteria Could Clear The Way For Fungus

https://www.npr.org/sections/goatsandsoda/2019/11/06/776502362/scrubbing-your-house-of-bacteria-could-clear-the-way-for-fungus

8) Antifungal Resistance in Dermatology

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6124242/#:~:text=Fungal%20resistance %20can%20be%20microbiological,resistance%20individually%20or%20in%20tandem

9) Screening the antifungal activity of essential oils against decay fungi from palmyrah leaf handicrafts

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4193142/

10) You Need to Know About Mānuka Oil for Toenail Fungus

https://manukarx.com/blogs/news/you-need-to-know-about-manuka-oil-for-toenail-fungus?shpxid=66bb0b05-dd48-4588-95c2-509f5e186c1e

11) Mānuka Oil—A Review of Antimicrobial and Other Medicinal Properties

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7694078/

12) Tea tree oil

https://www.mayoclinic.org/drugs-supplements-tea-tree-oil/art-20364246

13) Chia Seed Mucilage Edible Films with Origanum vulgare and Satureja montana Essential Oils: Characterization and Antifungal Properties

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8875529/

14) Evaluation of antifungal activity in essential oil of the Syzygium aromaticum (L.) by extraction, purification and analysis of its main component eugenol

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3768706/

15) Antifungal activity of Aloe vera leaves

https://pubmed.ncbi.nlm.nih.gov/17336466/

16) Antifungal Effect of Malaysian Aloe vera Leaf Extract on Selected Fungal Species of Pathogenic Otomycosis Species in In Vitro Culture Medium

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5187399/

17) Lavender oil has potent antifungal effect

https://www.sciencedaily.com/releases/2011/02/110214201842.htm#:~:text=The%20ess ential%20oil%20shows%20a,common%20skin%20and%20nail%20infections.&text=FULL%2 0STORY-

,Lavender%20oil%20could%20be%20used%20to%20combat%20the%20increasing%20incid ence,the%20Journal%20of%20Medical%20Microbiology

18) The Influence of Tea Tree Oil on Antifungal Activity and Pharmaceutical Characteristics of Pluronic[®] F-127 Gel Formulations with Ketoconazole

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8582737/

19) Protease-Assisted Mild Extraction of Soluble Fibre and Protein from Fruit By-Products: A Biorefinery Perspective

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9818357/

20) Antifungal activity stability of flaxseed protein extract using response surface methodology

https://pubmed.ncbi.nlm.nih.gov/18211360/