

Scientific References

1) Scale Deposits

<https://www.wqa.org/learn-about-water/perceptible-issues/scale-deposits>

2) Studies Uncover New Approaches to Combat Hair Loss in Men and Women

<https://www.cuimc.columbia.edu/news/studies-uncover-new-approaches-combat-hair-loss-men-and-women>

3) Functional Components of Bamboo Shavings and Bamboo Leaf Extracts and Their Antioxidant Activities In Vitro

<https://www.liebertpub.com/doi/10.1089/jmf.2014.3189>

4) Functional Components of Bamboo Shavings and Bamboo Leaf Extracts and Their Antioxidant Activities In Vitro

<https://pubmed.ncbi.nlm.nih.gov/25394178/>

5) Use of silicon for skin and hair care: an approach of chemical forms available and efficacy*

<https://www.scielo.br/j/abd/a/kstGNsJcvxShLntBMD4L8Wm/?lang=en>

6) Use of silicon for skin and hair care: an approach of chemical forms available and efficacy*

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4938278/>

7) Bamboo's Extract for Rejuvenating Skin

<https://www.ijsdr.org/papers/IJSDR1907024.pdf>

8) Phenolic Compounds in Field Horsetail (*Equisetum arvense* L.) as Natural Antioxidants

<https://www.mdpi.com/1420-3049/13/7/1455/htm>

9) Hair follicle aging is driven by transepidermal elimination of stem cells via COL17A1 proteolysis

<https://www.science.org/doi/10.1126/science.aad4395?cookieSet=1>

10) When it comes to protein, how much is too much?

<https://www.health.harvard.edu/nutrition/when-it-comes-to-protein-how-much-is-too-much>

11) The hair growth promoting effect of ascorbic acid 2-phosphate, a long-acting Vitamin C derivative

[https://www.jdsjournal.com/article/S0923-1811\(05\)00327-0/fulltext](https://www.jdsjournal.com/article/S0923-1811(05)00327-0/fulltext)

12) The Role of Vitamins and Minerals in Hair Loss: A Review

<https://link.springer.com/article/10.1007/s13555-018-0278-6>

13) To Evaluate and Compare Changes in Baseline Strength of Hairs after Treating them with Deionized Water and Hard Water and its Role in Hair Breakage

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6028999/>

14) To evaluate and compare changes in baseline strength of hairs after treating them with deionized water and hard water and its role in hair breakage

<https://www.ijtrichology.com/article.asp?issn=09747753;year=2018;volume=10;issue=3;page=113;epage=117;aulast=Luqman>