

# Scientific References

1) Women's Preferences for Penis Size: A New Research Method Using Selection among 3D Models

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4558040/>

2) Relationship between penile size and somatometric parameters in 2276 healthy young men

<https://pubmed.ncbi.nlm.nih.gov/22189447/>

3) Low-grade inflammation, diet composition and health: current research evidence and its translation

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4579563/>

4) Risk of Deficiency in Multiple Concurrent Micronutrients in Children and Adults in the United States

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5537775/>

5) Mechanisms of Analgesic and Anti-Inflammatory Properties of *Annona muricata* Linn. (Annonaceae) Fruit Extract in Rodents

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4259190/>

6) Lipophilic stinging nettle extracts possess potent anti-inflammatory activity, are not cytotoxic and may be superior to traditional tinctures for treating inflammatory disorders

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3529973/>

7) The development and validation of the Male Genital Self-Image Scale: results from a nationally representative probability sample of men in the United States

<https://pubmed.ncbi.nlm.nih.gov/23551571/>

8) Penile length and circumference: a study on 3,300 young Italian males

<https://pubmed.ncbi.nlm.nih.gov/11223678/>

9) Second to fourth digit ratio: a predictor of adult penile length

<https://pubmed.ncbi.nlm.nih.gov/21725330/>

10) Penile length-somatometric parameters relationship in healthy Egyptian men

<https://pubmed.ncbi.nlm.nih.gov/24698122/>