

# Scientific References

1) Understanding Erectile Dysfunction in Hypertensive Patients: The Need for Good Patient Management

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7297457/>

2) Endocrine-Disrupting Chemicals: An Endocrine Society Scientific Statement

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2726844/>

3) Potential of various herbaceous species to remove the endocrine disruptor bisphenol A from aqueous media

<https://pubmed.ncbi.nlm.nih.gov/20638099/#affiliation-1>

4) Gold nanoparticles synthesized with *Poria cocos* modulates the anti-obesity parameters in high-fat diet and streptozotocin induced obese diabetes rat model

<https://www.sciencedirect.com/science/article/pii/S1878535220301441>

5) The protective effects of *Achyranthes bidentata* root extract on the antimycin A induced damage of osteoblastic MC3T3-E1 cells

[https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4235941/#:~:text=bidentata%20is%20recommended%20to%20reinforce,\(Meng%20and%20Li%202001\)](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4235941/#:~:text=bidentata%20is%20recommended%20to%20reinforce,(Meng%20and%20Li%202001))

6) Sildenafil induced priapism

<https://pubmed.ncbi.nlm.nih.gov/11933312/#affiliation-1>

7) Beneficial effects of *Cuscuta chinensis* extract on glucocorticoid-induced osteoporosis through modulation of RANKL/OPG signals

<https://pubmed.ncbi.nlm.nih.gov/31826180/>

8) Effect of the plant-extract osthole on the relaxation of rabbit corpus cavernosum tissue in vitro

<https://pubmed.ncbi.nlm.nih.gov/10799242/#affiliation-1>

9) Herba Cistanche (*Rou Cong-Rong*): One of the Best Pharmaceutical Gifts of Traditional Chinese Medicine

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4771771/#:~:text=Herba%20Cistanche%20has%20been%20commonly,%2C%20and%20neuroprotection%2C%20and%20tonic>

**10) Schisandra**

**<https://examine.com/supplements/schisandra/research/>**

**11) Clinical Detoxification: Elimination of Persistent Toxicants from the Human Body**

**<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3691527/>**