

Scientific References

1) Lateral opening in the intact β -barrel assembly machinery captured by cryo-EM

<https://www.nature.com/articles/ncomms12865>

2) Blood Vessels and Nerves of the Human Penis

<https://www.karger.com/Article/Pdf/280811#:~:text=The%20penile%20nerves%20enter%20the,or%20Th%2012%2DL%201>

3) Lateral opening in the intact β -barrel assembly machinery captured by cryo-EM

<https://www.nature.com/articles/ncomms12865>

4) Blood Vessels and Nerves of the Human Penis

<https://www.karger.com/Article/Pdf/280811#:~:text=The%20penile%20nerves%20enter%20the,or%20Th%2012%2DL%201>

5) Lateral opening in the intact β -barrel assembly machinery captured by cryo-EM

<https://www.nature.com/articles/ncomms12865>

6) Blood Vessels and Nerves of the Human Penis

<https://www.karger.com/Article/Pdf/280811#:~:text=The%20penile%20nerves%20enter%20the,or%20Th%2012%2DL%201>

7) Dancing molecules' successfully repair severe spinal cord injuries

<https://news.northwestern.edu/stories/2021/11/dancing-molecules-successfully-repair-severe-spinal-cord-injuries/#:~:text=%27Dancing%20molecules%27%20hit%20moving%20targets&text=%E2%80%9CReceptors%20in%20neurons%20and%20other,move%20around%2C%E2%80%9D%20Stupp%20said.&text=By%20making%20the%20molecules%20move,connect%20more%20effectively%20with%20receptors>

8) Cell Signaling

<https://www.nature.com/scitable/topicpage/cell-signaling-14047077/>

9) Involvement of L-arginine/nitric oxide pathway at the paraventricular nucleus of hypothalamus in central neural regulation of penile erection in the rat

<https://www.nature.com/articles/3900825>

10) Effect of icariin in combination with daily sildenafil on penile atrophy and erectile dysfunction in a rat model of bilateral cavernous nerves injury

<https://onlinelibrary.wiley.com/doi/full/10.1111/andr.12341>

11) Tribulus terrestris

<https://www.sciencedirect.com/topics/medicine-and-dentistry/tribulus-terrestris>

12) Antibacterial activity of

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4469962/>

13) Effects and Mechanism of Action of a

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3604572/>

14) Effects and Mechanism of Action of a

<https://icurology.org/DOIx.php?id=10.4111/kju.2013.54.3.183>

15) Review on a Traditional Herbal Medicine,

<https://www.mdpi.com/1420-3049/21/3/331>

16) Chemical Constituents, Biological Properties, and Uses of

<https://journals.sagepub.com/doi/full/10.1177/1934578X19868394>

17) Erectogenic and Neurotrophic Effects of Icariin, a Purified Extract of Horny Goat Weed (Epimedium spp.) In Vitro and in Vivo

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3551978/>

18) Erectogenic and Neurotrophic Effects of Icariin, a Purified Extract of Horny Goat Weed (Epimedium spp.) In Vitro and in Vivo

[https://www.jsm.jssexmed.org/article/S1743-6095\(15\)32983-0/fulltext](https://www.jsm.jssexmed.org/article/S1743-6095(15)32983-0/fulltext)

19) Virus-Bacteria Interactions: An Emerging Topic in Human Infection

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5371813/>

20) Virus-Bacteria Interactions: An Emerging Topic in Human Infection

<https://www.mdpi.com/1999-4915/9/3/58>

21) Review of Whole Plant Extracts With Activity Against Herpes Simplex Viruses In Vitro and In Vivo

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7894602/>

22) Review of Whole Plant Extracts With Activity Against Herpes Simplex Viruses In Vitro and In Vivo

<https://journals.sagepub.com/doi/10.1177/2515690X20978394>

23) Recent Advances in Antibacterial, Antiprotozoal and Antifungal Trends of Eurycoma longifolia: A Review of Therapeutic Implications and Future Prospects

<https://pubmed.ncbi.nlm.nih.gov/29468964/>

24) Recent Advances in Antibacterial, Antiprotozoal and Antifungal Trends of Eurycoma longifolia: A Review of Therapeutic Implications and Future Prospects

<http://www.eurekaselect.com/article/88632>

25) Recent Advances in Antibacterial, Antiprotozoal and Antifungal Trends of Eurycoma longifolia: A Review of Therapeutic Implications and Future Prospects

<https://www.researchgate.net/publication/323219290> Recent Advances in Antibacterial Antiprotozoal and Antifungal Trends of Eurycoma longifolia A Review of Therapeutic Implications and Future Prospects

26)Erectile Function and Sexual Behavior: A Review of the Role of Nitric Oxide in the Central Nervous System

<https://www.mdpi.com/2218-273X/11/12/1866/htm>

27)Erectile Function and Sexual Behavior: A Review of the Role of Nitric Oxide in the Central Nervous System

<https://pubmed.ncbi.nlm.nih.gov/34944510/>