

Scientific References

1) European Association of Urology Guidelines on Sexual and Reproductive Health—2021 Update: Male Sexual Dysfunction

<https://files.medelement.com/uploads/materials/ffdd06be5aef4c723863cdd29625c795.pdf>

2) Incidence and Prevalence of Sexual Dysfunction in Women and Men: A Consensus Statement from the Fourth International Consultation on Sexual Medicine 2015

<https://pubmed.ncbi.nlm.nih.gov/26953829/>

3) The likely worldwide increase in erectile dysfunction between 1995 and 2025 and some possible policy consequences

<https://pubmed.ncbi.nlm.nih.gov/10444124/>

4) Erectile dysfunction

<https://pubmed.ncbi.nlm.nih.gov/27188339/>

5) Prevalence and risk factors for erectile dysfunction in the US

<https://pubmed.ncbi.nlm.nih.gov/17275456/>

6) Erectile dysfunction and associated factors among diabetic patients at, Hawassa, Southern, Ethiopia

<https://pubmed.ncbi.nlm.nih.gov/34210295/>

7) Erectile Dysfunction and Depression: A Systematic Review and Meta-Analysis

<https://pubmed.ncbi.nlm.nih.gov/29960891/>

8) Association of Diet With Erectile Dysfunction Among Men in the Health Professionals Follow-up Study

<https://pubmed.ncbi.nlm.nih.gov/33185675/>

9) Physiology of Erection and Pathophysiology of Erectile Dysfunction

<https://pubmed.ncbi.nlm.nih.gov/34602172/>

10) Novel Treatments of Erectile Dysfunction: Review of the Current Literature

<https://pubmed.ncbi.nlm.nih.gov/32631812/>

11) The management of erectile dysfunction in men with diabetes mellitus unresponsive to phosphodiesterase type 5 inhibitors

<https://onlinelibrary.wiley.com/doi/full/10.1111/andr.13257>

12) Scaffold repurposing reveals new nanomolar phosphodiesterase type 5 (PDE5) inhibitors based on pyridopyrazinone scaffold: investigation of in vitro and in silico properties

<https://pureportal.strath.ac.uk/en/publications/scaffold-repurposing-reveals-new-nanomolar-phosphodiesterase-type>

13) Glutamine restores testicular glutathione-dependent antioxidant defense and upregulates NO/cGMP signaling in sleep deprivation-induced reproductive dysfunction in rats

<https://pubmed.ncbi.nlm.nih.gov/35247715/>