

Scientific References

1) The Urinary Microbiome Begins in Childhood

<https://www.hopkinsmedicine.org/news/articles/2019/11/the-urinary-microbiome-begins-in-childhood>

2) The Brain and the Bladder: Forebrain Control of Urinary (In)Continence

<https://pmc.ncbi.nlm.nih.gov/articles/PMC7349519/>

3) The Burden of Overactive Bladder on US Public Health

<https://pmc.ncbi.nlm.nih.gov/articles/PMC4821440/>

4) Overactive Bladder

<https://my.clevelandclinic.org/health/diseases/14248-overactive-bladder>

5) Microbiome in urological diseases: Axis crosstalk and bladder disorders

<https://pmc.ncbi.nlm.nih.gov/articles/PMC9995957/>

6) Biologic function and clinical potential of telomerase and associated proteins in cardiovascular tissue repair and regeneration

<https://pmc.ncbi.nlm.nih.gov/articles/PMC3094547/>

7) Exploring the effect and mechanism of Hibiscus sabdariffa on urinary tract infection and experimental renal inflammation

<https://www.sciencedirect.com/science/article/abs/pii/S0378874116314556>

8) D-mannose: a promising support for acute urinary tract infections in women. A pilot study

<https://www.europeanreview.org/wp/wp-content/uploads/2920-2925-D-mannose-a-promising-support-for-acute-urinary-tract-infections-in-women.-A-pilot-study.pdf>

9) Efficacy of daily intake of Dried Cranberry 500mg in Women with Overactive Bladder: A Randomized, Double-blind, Placebo-controlled Study

<https://pmc.ncbi.nlm.nih.gov/articles/PMC8299659/>

10) Dandelion

<https://www.mountsinai.org/health-library/herb/dandelion>