Scientific References

1) Resveratrol may mildly improve renal function in the general adult population: A systematic review and meta-analysis of randomized controlled clinical trials

https://pubmed.ncbi.nlm.nih.gov/36996691/

2) Resveratrol: why is it a promising therapy for chronic kidney disease patients?

https://pubmed.ncbi.nlm.nih.gov/24489988/

3) Isohumulones Derived from Hops Ameliorate Renal Injury via an Anti-Oxidative Effect in Dahl Salt-Sensitive Rats

https://www.nature.com/articles/hr200725

4) Efficacy of Boswellia serrata L. and Cyperus scariosus L. plus pelvic floor muscle training in stress incontinence in women of reproductive age

https://www.sciencedirect.com/science/article/abs/pii/S1744388114000619

5) Zinc Deficiency: A Potential Hidden Driver of the Detrimental Cycle of Chronic Kidney Disease and Hypertension

https://pubmed.ncbi.nlm.nih.gov/36996303/

6) Randomized controlled trial for improved recovery of the pelvic floor after vaginal delivery with a specially formulated postpartum supplement

https://pubmed.ncbi.nlm.nih.gov/32489975/

7) The effect of vitamin D on vaginal atrophy in postmenopausal women

https://pubmed.ncbi.nlm.nih.gov/25878698/

8) Efficacy of frankincense-based herbal product in urinary incontinence: A randomized, double-blind, placebo- and active-controlled clinical trial

https://pubmed.ncbi.nlm.nih.gov/36442480/

9) Crataeva nurvala Bark (Capparidaceae) Extract Modulates Oxidative Stress-Related Gene Expression, Restores Antioxidant Enzymes, and Prevents Oxidative Stress in the Kidney and Heart of 2K1C Rats

https://pubmed.ncbi.nlm.nih.gov/37593003/

10) Protective action of Crateva nurvala Buch. Ham extracts against renal ischaemia reperfusion injury in rats via antioxidant and anti-inflammatory activities

https://scholar.cu.edu.eg/?q=michou/files/paper5_crateva_2.981_q1_issn_03788741.pdf

11) Aqueous extract from Equisetum arvense stimulates the secretion of Tamm-Horsfall protein in human urine after oral intake

https://www.biodiversity4all.org/journal/radekwalkowiak/71104-aqueous-extract-from-equisetum-arvense-stimulates-the-secretion-of-tamm-horsfall-protein-in-human-urine-after-oral-intake

12) Horsetail (Equisetum hyemale) Extract Accelerates Wound Healing in Diabetic Rats by Modulating IL-10 and MCP-1 Release and Collagen Synthesis

https://pubmed.ncbi.nlm.nih.gov/37111271/

13) Chinese Sumac (Rhus chinensis Mill.) Fruits Prevent Hyperuricemia and Uric Acid Nephropathy in Mice Fed a High-Purine Yeast Diet

https://pubmed.ncbi.nlm.nih.gov/38257077/

14) Effect of vitamin D supplementation on the severity of stress urinary incontinence in premenopausal women with vitamin D insufficiency: a randomized controlled clinical trial

https://pubmed.ncbi.nlm.nih.gov/36333692/