

Cordyceps Research as Anti-Hypertension Agent



1. Therapeutic efficacy of a polysaccharide isolated from Cordyceps sinensis on hypertensive rats
<https://www.sciencedirect.com/science/article/abs/pii/S0141813015006753>
2. The potential application of Cordyceps in metabolic-related disorders
<https://onlinelibrary.wiley.com/doi/abs/10.1002/ptr.6536>
3. Protein constituent contributes to the hypotensive and vasorelaxant activities of cordyceps sinensis
<https://www.sciencedirect.com/science/article/abs/pii/S0024320500004458>
4. Effect of fermented Cordyceps sinensis on doxorubicin-induced cardiotoxicity in rats
<https://www.spandidos-publications.com/10.3892/mmr.2018.9310?text=abstract>
5. Safety assessment of HEA-enriched Cordyceps cicadae mycelia on the central nervous system (CNS), cardiovascular system, and respiratory system in ICR male
<https://onlinelibrary.wiley.com/doi/full/10.1002/fsn3.2440>

