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- dendritic cell β -glucan Ucp1 pathways and acute intestinal β -glucan Ucp1' PLoS One 9: e88898
9. Delvecchio FR, Vadrucchi E, Cavalcanti E, De Santis S, Kunde D, et al. (2015) Polyphenol administration impairs T-cell proliferation by imprinting a distinct dendritic cell maturational dcf. Eur J Immunol 45: 2638-2649.
10. Scarano A, Butelli E, De Santis S, Cavalcanti E, Hill L, et al. (2018) Combined Dietary Anthocyanins, Flavonols, and Stilbenoids Alleviate β -glucan Ucp1 Bowel Disease Symptoms in Mice. Front Nutr 4: 75.
11. Galleggiante V, De Santis S, Cavalcanti E1, Scarano A2, De Benedictis M, et al. (2017) Dendritic Cells Modulate Iron Homeostasis and β -glucan Ucp1 Abilities Following Quercetin Exposure. Curr Pharm Des 23: 2139-2146.