

Associated references to each active ingredient list of Sanqi

Molecule name	References
Mandenol	Huo M, Ma L, Liu G. Exploring the mechanism of Yixin Yin for myocardial infarction by weighted co-expression network and molecular docking [published correction appears in Sci Rep. 2021 Dec 21;11(1):24459]. <i>Sci Rep.</i> 2021;11(1):22567. Published 2021 Nov 19. doi:10.1038/s41598-021-01691-8
DFV	Chen M, Sun Q. Systemic pharmacology understanding of the key mechanism of Sedum sarmentosum Bunge in treating hepatitis. <i>Naunyn Schmiedebergs Arch Pharmacol.</i> 2021;394(2):421-430. doi:10.1007/s00210-020-01952-9
1H-Cycloprop(e)azulen-7-ol, decahydro-1,1,7-trimethyl-4-methylene-, (1aR-(1aalpha,4aalpha,7beta,7abeta,7balpha))-	Madhumitha G, Rajakumar G, Roopan SM, et al. Acaricidal, insecticidal, and larvicidal efficacy of fruit peel aqueous extract of Annona squamosa and its compounds against blood-feeding parasites. <i>Parasitol Res.</i> 2012;111(5):2189-2199. doi:10.1007/s00436-011-2671-2
Diop	Zhou C, Zhou H, Zhang F, Hao L, Guo J. Active Ingredients and Potential Mechanisms of the Gan Jiang-Huang Qin-Huang Lian-Ren Shen Decoction against Ulcerative Colitis: A Network Pharmacology and Molecular Docking-Based Study. <i>Evid Based Complement Alternat Med.</i> 2021;2021:1925718. Published 2021 Sep 8. doi:10.1155/2021/1925718
beta-sitosterol	He D, Huang JH, Zhang ZY, et al. A Network Pharmacology-Based Strategy For Predicting Active Ingredients And Potential Targets Of

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