

# Identification of Antibacterial Sterols from Korean Wild *confragosa* via Bioactivity- and LC-MS/MS Profile-Guid

Molecules

27, 1865

DOI: [10.3390/molecules27061865](https://doi.org/10.3390/molecules27061865)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Separation and identification of terpene-conjugated curcuminoids based on liquid chromatography-tandem mass spectrometry and their in vitro anti-inflammatory activities. Journal of Separation Science, 0, , 2200789.	2.5	0
2	Global Natural Products Social (GNPS)-Based Molecular-Networking-Guided Isolation of Phenolic Compounds from Ginkgo biloba Fruits and the Identification of Estrogenic Phenolic Glycosides. Plants, 2023, 12, 3970.	3.5	0
3	Metabolomic profiling reveals biomarkers for diverse flesh colors in jelly fungi (Auricularia cornea). Food Chemistry, 2024, 446, 138906.	8.2	0