

Molecular docking approach for prediction of enantioseparation of miconazole using cyclodextrin derivatives as chiral selector

Title	Molecular docking approach for prediction of enantioseparation of miconazole using cyclodextrin derivatives as chiral selector
Abstract	
Authors	D Hermawan, AH Lathufa, C Cacu, P Iswanto, U Sulaeman, ...
Journal Name	AIP Conference Proceedings 2553 (1), 2022
Publish Year	2022
Citation	(not set)
Url	https://scholar.google.com/scholar?q=+intitle:"Molecular docking approach for prediction of enantioseparation of miconazole using cyclodextrin derivatives as chiral selector"
Author	UYI SULAEMAN, S.Si, M.Si, PhD