

SUMMARY

PENGARUH PERBANDINGAN KOMPOSISI PEGAGAN-JAHE TERHADAP AKTIVITAS ANTIOKSIDAN EKSTRAK KOMBINASI MENGGUNAKAN METODE MICROWAVE ASSISTED EXTRACTION (MAE)

Created by DE VITA ENJELIN CHRISTIANTY

Subject : SENYAWA KIMIA, KOMPONEN KIMIA, BAHAN OBAT
Subject Alt : CHEMICAL COMPOUNDS, CHEMICAL COMPONENTS, MEDICINE INGREDIENTS
Keyword : : Pegagan, Centella asiatica (L.) Urban, Jahe Emprit, Zingiber officinale Roscoe, Antioksidan, DPPH (1,1-difenil-2-pikrilhidrazil)
Contributor : apt. Putu Gita Maya W. Mahayasih, M.Farm
Date Create : 15/12/2021
Type : Text
Format : pdf
Language : Indonesian
Identifier : UEU-Undergraduate-20170311015
Collection : 20170311015
Source : Undergraduate Theses of Pharmacy
Relation Collection : Fakultas Ilmu-ilmu Kesehatan
COverage : Civitas Akademika Universitas Esa Unggul
Right : @Perpustakaan Universitas Esa Unggul 2021

Full file - Member Only

If You want to view FullText...Please Register as MEMBER

Contact Person :

Astrid Chrisafi (mutiaraadinda@yahoo.com)

Thank You,

Astrid (astrid.chrisafi@esaunggul.ac.id)

Supervisor