

## SUMMARY

# PENGARUH PEMBERIAN JAMU B TERHADAP AKTIVITAS SOD, GSH, DAN KADAR MDA PADA GINJAL TIKUS PUTIH JANTAN (RATTUS NORVEGICUS) GALUR SPRAGUE DAWLEY YANG DIINDUKSI FRUKTOSA 10%

Created by REZA AYU PERTIWI

**Subject** : PEMBERIAN JAMU, AKTIVITAS SOD, GINJAL  
**Subject Alt** : GIVING JAMU, SOD ACTIVITIES, KIDNEY  
**Keyword :** : Fruktosa 10%, jamu B, ginjal, aktivitas SOD, kadar GSH, kadar MDA  
  
**Contributor** : Prof. Dr. APRILITA RINA YANTI EFF, M.Biomed, Apt  
**Date Create** : 13/12/2021  
**Type** : Text  
**Format** : PDF  
**Language** : Indonesian  
**Identifier** : UEU-Undergraduate-20170311003  
**Collection** : 20170311003  
**Source** : Undergraduate Theses of pharmaceutical  
**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