



Curriculum Vitae

Prof. Dr. Sri Atun, M.Si.



NIP : 196510121990012001
Email : Atun_1210@yahoo.com
Unit Kerja : Fakultas MIPA
Status : Tenaga Pendidik

Keahlian :

Kimia Organik Bahan Alam

Bidang Pendidikan :

File Bidang Pendidikan :

- ☐ SILABUSkimia+organik+Bio+doc
- ☐ SILABUSKImia+rganik+Polimer+doc
- ☐ SILABUSPrakt_+KImia+Analisis+Organik+doc
- ☐ SILABUS+dan+SAP-+elusidasi+struktur-Pasca+Kimia-2011doc
- ☐ SILABUSdoc-proyek+penulisan+proposal+tesis
- ☐ SILABUSKimia+Bahan+Alam
- ☐ bahan+ajar+-KO2+-senyawa+karbonil
- ☐ Bahan+ajar+-KO2-LIPID
- ☐ bahan+ajar-KO2-Karbohidrat
- ☐ Bahan+ajar-KO2-Protein+dan+asam+amino
- ☐ materi+kuliah-ko2-senyawa+aldehid+dan+keton
- ☐ bahan+ajar-KO2-Turunan+asam+karboksilat
- ☐ LESSON+PLAN+1+st
- ☐ LESSON+PLAN+organic+chemistry+2+st
- ☐ kULIAH+KIMIA+BAHAN+ALAM-PENDAHULUAN
- ☐ Kuliah+spektroskopi
- ☐ kuliah+IR
- ☐ kuliah+NMR
- ☐ Protein-kuliah+ko2
- ☐ bahan+ajar-Konsep+dasar+spektroskopi
- ☐ Stereokimia-010
- ☐ Bahan+ajar-senyawa+aromatik
- ☐ Protein-kuliah+ko2_0
- ☐ Pendalaman+materi+kimia+organik
- ☐ Poin+A-bidang+pendidikan+dan+pengajaran-Sri+Atun

Bidang Penelitian :

File Bidang Penelitian :

 0500201+sd+0500233+27



ACUTE+AND+SUBERONIC+TOXICITY+OF+ETHANOLIC+EXTRACT+FROM+STEM+BARK+OF+HOPEA+MENGARAWAN



Antihepatotoxic+Activity+and+Toxicity+of+Ethanolic+Extract+From+Stem+Bark+of+Hopea+Mengarawan

 Deskripsi+Paten+Sriatun,+dkk,+UNY-2010

 Eksplorasi+senyawa+kimia+yang+asiat+sebagai+antihepatotoksik+4

 hayati-sri+atun

 jurnal+matematika+itb-sriatun_0

 Oligostilbenoid+from+Hopea+mengarawan+(Dipterocarpaceae)0002+1

 Oligostilbenoids+from+Vatica+umbonata+(Dipterocarpaceae)+1

 PACCON2009+Proceeding+Sri+Atun,pdf

 Pages+from+PACCON2010_ProcSriatun

 physical+sain-sriatun

 Prosiding+ISSTEX-2009



RESVERATROL+DERIVATIVE+compounds+FROM+STEM+BARK+OF+HOPEA+AND+THEIR+BIOLOGICAL+ACTIVITY+TEST+proc

 saintek+2008-sriatun

 Structure+identification+of+a+trimer+stilbenoid+compound

 TOXICITY+OF+ETHANOLIC+AXTRACT+FROM+STEM+BARK

 TOXICITY+OF+ETHANOLIC+AXTRACT+FROM+STEM+BARK_0

 Hopeafenol-O-glukosida



PHYTOCHEMICAL+STUDIES+OF+THE+SOME+INDONESIAN+PLANTS+ZINGIBERACEAE+AS+ANTIVIRAL



CYTOTOXIC+EFFECT+SOME+PHENOLIC+COMPOUNDS+FROM+FERMENTED+BLACK+SOYBEANS

 abstrak-antimutagenik-beberapa+tumbuhan+Zingiberaceae



PHENOLIC+CONTENT+AND+CYTOTOXIC+PROPERTIES+OF+FERMENTED+BLACK+SOYBEANS

 Some+phenolic+compounds+from+Melinjo

 Hubungan+struktur+dan+aktivitas+antioksidan+senyawa+resveratrol

 dimer+resveratrol

 trimer+resveratrol

 dimer+stilbenoid+from+Vatica+umbonata

 resveratrol+oligomer+from+Vatica+pauciflora

 Vaticanol+G+dari+V+pauciflora

 Atun-Penang-08,+Resveratrol+derivatif

 Semnas+Kimia+OKT-08-Sriatun,+antihepatotoksik+Hopea

 Atun-Sem-inter-iii-09,+resveratrol+Hopea

 Poster+Thailand-09-jadi

 simposium-hkbai-18peb-03

 Phytochemival+from+Curcuma



Presentation+Pengukuhan+GB+2010,+eksplorasi+senyawa+bahan+alam+dan+prospek+pemanfa
atannya



atun-mipa02,+stenofinol-hopeafenol



Phytochemical+study+some+phenolic+from+Anisoptera+marginata



jjms-itb-STENOFINOL



ijjc-+heimiol+from+Hopea+mengarawan



atun-mipa02,+stenofinol-hopeafenol_0



Atun-Penang-08,+Resveratrol+derivatif_0



Kegiatan+penelitian+dan+karya+ilmiah-Sri+Atun



Identification+and+antioxidant+activity+test+of+some+compounds+from+methanol+extract+pee
l+of+banana



Pemanfaatan+bahan+alam+Indonesia+menuju+riset+yang+berkualitas+internasional-
SemNas+Kimia-2010



Deskripsi+Paten+Sriatun,+dkk,+UNY-sampai+tahun-2012



Arah+Riset-Natural+Product+and+Medicinal+Chemistry



deskripsi+draf+paten-melinjo-08



draf-paten-2011-ristek



deskripsi+paten+antimutagenik-zingiberaceae



Paten+bu+atun-2013



Antimutagenic-IJCAS-2013



buku+meranti-sri+atun



IJCAS;+kondensasi+aldol,



paten-sriatun-2014



ijcas-sri-atun-2013



ijpprvol7issue2article112-jurnal-sri-atun-2015



artikel-icrem-2014-sri-atun



ijddtvol5issue4article3-sri-atun-2016

Bidang Pengabdian :

.

File Bidang Pengabdian :



abstrak-ppm-kecap-tempe



kandungan-nutrisi-dan-potensi-pemanfaatan-koro-benguk



ppm-gula+semut+dan+koro+benguk-09-EDS



ppm+pembuatan+tempe+busuk+sebagai+antikanker-08



wORKSHOP+HAYATI+KIMIA+UGM-2010,+isolasi+senyawa+bahan+alam



Daftar-kegiatan+PPM



wORKSHOP+PENYUSUNAN+PROPOSAL+PENELITIAN+-2012

Penunjang :

File Penunjang :



lokakarya-mahasiswa+MIES+FMIPA-2010



MERANCANG+DRAF+PATEN-09-UAD



Jambu+instan



Rekap-kegiatan-point-D



MANFAAT+DAN+STRATEGI+MENYUSUN+DOKUMEN+PATEN



Not Verified Yet