



Curriculum Vitae

Prof. Dr. Suyanta, M.Si.



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Unit Kerja : Fakultas MIPA
Status : Tenaga Pendidik

Keahlian :

Kimia Analitik(Elektrokimia Analitik)

Bidang Pendidikan :

No	Mata Kuliah	Semester	Tahun
1	Kimia Analisis II	4	2010/2011
2	Kimia Analisis Instrumen	6	2010/2011
3	Kimia Dasar I	1	2010/2011

No	Nama Mahasiswa	NIM	SK Pembimbing
1			
2			
3			

No	Judul	Penerbit	Tahun
1	Kimia Analisis Instrumen		2009
2	Potensiometri, Seri Analisis Elektrokimia		
3	Petunjuk Praktikum Kimia Analisis Instrumen		

- Mengajar
- Bimbingan Skripsi
- Menulis Buku/Diktat/Hand Out

File Bidang Pendidikan :

- [Sertifikat+Pelatihan+KWU](#)
- [Sertifikat+Pelatihan+Lab](#)
- [Ijasahs3](#)
- [Kontrak+Belajar+KA+Inst](#)
- [Satuan+Acara+Perkuliahan+KA+Inst](#)
- [Kontrak+BelajarMPAK_](#)
- [RPP+MPAK](#)
- [silabus+MPAK1](#)
- [diktat-analytical-chemistry-labwork-ii](#)
- [potensiometribuku](#)



- ☒ silabus-elektrokimia-analisis
- ☒ ijasahs1suyanta
- ☒ ijasahs2suyanta

Bidang Penelitian :

No	Tahun	Judul
1		
2		
3		

File Bidang Penelitian :

- ☒ JurnalMIPA_ITB_yta_2005rev_
- ☒ JurnalUNY_TitrasiPot_
- ☒ Makalah+suyanta+seminar+nasional+kimia
- ☒ Makalah3Sem_Kim_UNY_
- ☒ Makalahsem_II_MIPA_ITB_
- ☒ Makalahsem_Int_Bali_
- ☒ clock-reaction-dalam-pembelajaran-kimia
- ☒ chloride-ise-development
- ☒ determination-salisylate-potensiometry
- ☒ development-new-copperii-ion-selective-electrode
- ☒ lanthanum-ion-selestive-electrode-2
- ☒ lathanum-ion-selective-electrode
- ☒ paperlesson-studyicls
- ☒ pembelajaran-kimia-dasar-i-dengan-model-sistemik
- ☒ pembelajaran-kimia-dasar-i-dengan-model-sistemik_0
- ☒ pemisahan-ion-logam-ca-mg
- ☒ preparation-and-characterization-lanthanum-electrodeiseac
- ☒ study-lanthanum-complexation-macrocycle-compound
- ☒ sintesis-busa-poliuretan
- ☒ teacher-development-lesson-study
- ☒ buku-potensiometri
- ☒ b22suyantagbicriemsuny2015
- ☒ b23suyantagbseminterunima2015
- ☒ nilai-b1-dr-suyanta
- ☒ nilai-b2-dr-suyanta
- ☒ nilai-b3-dr-suyanta
- ☒ nilai-b4-dr-suyanta
- ☒ Suyanta dan Anggi Paper 2016
- ☒ Suyanta dan Sri Rejeki Paper 2016
- ☒ Suyanta paper semnas kimia 2016
- ☒ Suyanta workshop Thailand 2017
- ☒ Nilai B1
- ☒ Nilai B2
- ☒ Nilai B3
- ☒ Nilai B4
- ☒ Nilai B5
- ☒ Nilai B6
- ☒ Nilai B7
- ☒ Nilai B8



- ✖ Nilai B9
- ✖ Suyanta-Endang Dwi Siswani ICRIEMS 2017
- ✖ Suyanta-Endang Dwi Siswani ICRIEMS 2017
- ✖ SuyantaUNYPaper Seminter unimed2016
- ✖ Penilaian B8 Suyanta
- ✖ 2BCR2018031502(2)
- ✖ 3ELECTROCHIMICA ACTA(2)
- ✖ 4IN PRESS ARTICLE(3)JSSE
- ✖ 5,IJST ST1711-044(1)
- ✖ 6JK 8205-36578-1-PB
- ✖ 7Proseding-F8(2)
- ✖ 8Endang Widjajanti Laksono-12(1)
- ✖ Nilai C1
- ✖ Nilai C2
- ✖ Nilai C3
- ✖ Nilai C4
- ✖ Nilai C5
- ✖ Nilai C6
- ✖ Nilai C7
- ✖ Nilai C8
- ✖ Nilai 1C1
- ✖ Nilai 1C2
- ✖ Nilai 2C1
- ✖ Nilai 2C2
- ✖ Nilai 2C3
- ✖ Nilai 2C4
- ✖ Nilai 2C5
- ✖ Nilai 2C6
- ✖ Nilai 2C7
- ✖ Nilai 2C8
- ✖ Nilai 2C9
- ✖ Nilai 2C10
- ✖ Riwayat Publikasi Novel One in Jurnal Electrochemsci_pdf
- ✖ Riwayat Publikasi Swimming pool water in Biochem Journal
- ✖ Sertifikat HAKI Dr Suyanta, MSi
- ✖ Sertifikat Paten-Eli-Suyanta
- ✖ Suyanta Peer Review Haki 1
- ✖ Suyanta Peer Review Haki 2
- ✖ Deskripsi Paten Suyanta-Eli
- ✖ Sertifikat Paten-Eli-Suyanta_2019
- ✖ HAKI dan Buku Potensiometri
- ✖ Peer review A highly sensitive sensor of paracetamol based on zinc-layered
- ✖ Peer review Chloroplatinum-II complex modified MWCNTs paste electrode
- ✖ Peer review Developing Subject Specific Pedagogy of Naturla Scince Based Problem-based learning model to
- ✖ Peer Review eksternal_Novel One Pot Synthesis of Alkaline-reduced Iron Oxide
- ✖ Peer review Instumen Penilaian Kemampuan Berpikir analitis
- ✖ Peer review Problem based learning application to measure critical thinking and science process
- ✖ Peer review Students Sicence process skill and analytical thinking ability in chemistry learning
- ✖ Peer review Swimming Pool Water Treatment by Electrocoagulation Technicque
- ✖ peer review Aplication of Electrochemistri in Sensor and Separation



- ☒ Peer reiew Perbandingan Hasil Analisis Ion Logam Ca dalam Sampel Air Kolam Renang dg Teknik AAS dan
- ☒ Peer review Swimming Pool Water Treatment by Electrocoagulation Technicque

Bidang Pengabdian :

No	Tahun	Jabatan	Nama Kegiatan
1			
2			
3			

File Bidang Pengabdian :

- ☒ keselaman-dan-keamanan-kerjapenataran
- ☒ makalah-kir-akprind
- ☒ manajemen-lab
- ☒ pengolahan-airppmyuli
- ☒ karya-ilmiah-remaja-sma-1-blora
- ☒ kurikulum-pt-makalah-iii
- ☒ manajemen-operasional-laboratorium
- ☒ modulplpgredokselektrokimia
- ☒ pelatihan-ict-bagi-guru-guru-sma-1-blora
- ☒ pembelajaran-di-pt
- ☒ penelitian-tindakan-kelas
- ☒ ppm-pendampingan-mgmp
- ☒ struktur-molekul-sederhana

Penunjang :

File Penunjang :

- ☒ Sertifikat+Forum+kajur+Bali
- ☒ Sertifikat+Forum+Kajur+Makasar
- ☒ Sertifikat+pelatihan+jurnal
- ☒ Sertifikat+pelatihan+staf+site
- ☒ Sertifikat+PJLSNMPTN
- ☒ Sertifikat+Reviewer+TGRG_IMHERE
- ☒ Sertifikat+Reviewer+TGRG_IMHERE2
- ☒ Sertifikat+seminar+HKI
- ☒ Sertifikat+Seminar+UIN
- ☒ Sertifikat+TPI
- ☒ SertifikatLok_
- ☒ SertifikatLok_sbi_