

MAGISTER TEKNIK KIMIA UAD

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Pembimbing Tesis 1	Dr. Eng. Farrah Fadhillah Hanum, S. T., M. Eng.,
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Sidang Proposal Tesis (tanggal/bulan/tahun)	Mei 2022
Target Sidang Tesis (tanggal/bulan/tahun)	16 Februari 2024
Lama Pengerjaan Tesis	1 tahun 6 Bulan
Judul Tesis	Pengembangan Metode Desulfurisasi Berbasis Lidah Buaya Dalam Meningkatkan Kualitas Batubara Sumatera

Kelayakan Tesis:

- [FOKUS UTAMA] : Kecukupan data penelitian
- [KASUS KHUSUS]: Kedalaman pembahasan data penelitian

List Publikasi:

1. Farrah Fadhillah Hanum, Aster Rahayu, Iqbal Hapsauqi. The Comparison Effects of NaOH and KOH as Solvents for Silica Extraction from two Different Coal Fly Ashes. Indonesian Journal of Chemical Research. 10(1). Mei. 2022. 27-31
Published
2. Farrah Fadhillah Hanum, Yudhi Pramudya, Firda Mahira Alfiata Chusna, Erda Rahmilaila Desfitri, Iqbal Hapsauqi, Nafira Alfi Zaini Amrillah. Analysis of Coal Fly Ashes From Different Combustion Processes for The Agricultural Utilization. Journal of Applied Agricultural Science and Technology. 7(2). Mei. 2023. 73-81
Published
3. Iqbal Hapsauqi, Erda Rahmilaila Desfitri, Farrah Fadhillah Hanum, Martomo Setyawan. Development of Aloe Vera-Based Desulfurization Method to Improve The Quality of Sumatera Coal. Jurnal Sains Natural. 14 (2). Februari. 2024.
Accepted
4. Iqbal Hapsauqi, Erda Rahmilaila Desfitri, Fitri. Review Metode Pengolahan Sampah Kota Menjadi Energi. Jurnal Teknika. 2024
Submitted