

# Sebagai Reviewer Jurnal Internasional Bereputasi : **Journal of Advanced Research in Fluid Mechanics and Thermal Sciences, INTERNATIONAL JOURNAL OF AUTOMOTIVE AND MECHANICAL ENGINEERING** dan **Alexandria Engineering Journal**

[J. Adv. Res. Fluid Mech. Therm. Sc.] Article **Review Request** External > Inbox x



**Henry Hong** <henry0812@akademiabaru.com>  
to me

Fri, Apr 16, 2021, 12:59 PM ☆ ↶ ⋮

Amrizal:

I believe that you would serve as an excellent **reviewer** of the manuscript, "Experimental Investigation of a Split Air Conditioning Using Condensate as Direct Evaporative Cooling," which has been submitted to Journal of Advanced Research in Fluid Mechanics and Thermal Sciences. The submission's abstract is inserted below, and I hope that you will consider undertaking this important task for us.

Please log into the journal web site by 2021-04-23 to indicate whether you will undertake the **review** or not, as well as to access the submission and to record your **review** and recommendation.

The **review** itself is due 2021-04-30.

Submission URL: <http://www.akademiabaru.com/submit/index.php/arfmts/reviewer/submission?submissionId=3678&reviewId=17635&key=bn3QsF>

Thank you for considering this **request**.

Henry Hong  
Universiti Teknologi Malaysia  
[henry0812@akademiabaru.com](mailto:henry0812@akademiabaru.com)

← 📄 🕒 🗑️ 📧 🕒 🔄 📧 📄 ⋮

32 of many < >

[J. Adv. Res. Fluid Mech. Therm. Sc.] Registration as **Reviewer** with Journal of Advanced Research in Fluid Mechanics and Thermal Sciences External > Inbox x



**Henry Hong** <henry0812@akademiabaru.com>  
to me

Fri, Apr 16, 2021, 12:59 PM ☆ ↶ ⋮

In light of your expertise, we have taken the liberty of registering your name in the **reviewer** database for Journal of Advanced Research in Fluid Mechanics and Thermal Sciences. This does not entail any form of commitment on your part, but simply enables us to approach you with a submission to possibly **review**. On being invited to **review**, you will have an opportunity to see the title and abstract of the paper in question, and you'll always be in a position to accept or decline the invitation. You can also **ask** at any point to have your name removed from this **reviewer** list.

We are providing you with a username and password, which is used in all interactions with the journal through its website. You may wish, for example, to update your profile, including your reviewing interests.

Username: amrizal  
Password: UuP83e

Thank you,  
Nor Azwadi Che Sidik

[Journal of Advanced Research in Fluid Mechanics and Thermal Sciences](#)

[J. Adv. Res. Fluid Mech. Therm. Sc.] Article Review Acknowledgement External > Inbox x



**Nor Azwadi Che Sidik** <azwadi@akademiabaru.com>  
to me

Amrizal:

Thank you for completing the review of the submission, "Experimental Investigation of a Split Air Conditioning Using Condensate as Direct Evaporative Cooling," appreciate the commitment of your time and expertise. Without the dedication of **reviewers** like you, it would be impossible to manage an efficient peer review process.

I hope that you will consider Akademia Baru Journals as potential journals for your own publications in the future.

Kind regards,

Editor-in-chief, Journal of Advanced Research in Fluid Mechanics and Thermal Sciences

Thanks : Thanks : Reviewer invitation for IJAME1512207 > Inbox x



**UMP M.M.Noor** <muhamad@ump.edu.my>  
to me

Fri, Oct 30, 2015, 3:21PM ☆ ↶ ⋮

Thanks Prof. for the **review** report.

Keep in touch.

Dr. M.M.Noor

**From:** AMRIZAL mesin [mailto:[amrizal@eng.unila.ac.id](mailto:amrizal@eng.unila.ac.id)]  
**Sent:** Friday, October 30, 2015 1:07 AM  
**To:** UMP M.M.Noor <[muhamad@ump.edu.my](mailto:muhamad@ump.edu.my)>  
**Subject:** Re: Thanks : **Reviewer** invitation for IJAME1512207

Dear Dr. M.M.Noor,

I send you in attachment the document you **asked** me.  
Please find the attached file ( **review** evaluation form IJAME 1512207).

Regards,  
Amrizal Nalis

On Thu, Oct 15, 2015 at 2:50 PM, UMP M.M.Noor <[muhamad@ump.edu.my](mailto:muhamad@ump.edu.my)> wrote:

Thanks  
  
The more the better, to improve the paper.  
  
Wassalam  
Dr. Muhamad



**UMP M.M.Noor** <muhamad@ump.edu.my>  
to me

Oct 15, 2015, 2:50 PM ☆ ↶ ⋮

Thanks

The more the better, to improve the paper.

Wassalam  
Dr. Muhamad

**From:** AMRIZAL mesin [mailto:[amrizal@eng.unila.ac.id](mailto:amrizal@eng.unila.ac.id)]  
**Sent:** Thursday, October 15, 2015 3:47 PM  
**To:** UMP M.M.Noor  
**Subject:** Re: **Reviewer** invitation for IJAME1512207

Dear Dr. M.M.Noor,

I am going to give some comments on the attached paper by Oct 30th.

Regards  
Amrizal

On Fri, Oct 9, 2015 at 6:20 AM, UMP M.M.Noor <[muhamad@ump.edu.my](mailto:muhamad@ump.edu.my)> wrote:  
Dear Prof. Dr. Amrizal

Given your expertise in this area, I would appreciate your comments on attached paper. Your critical comment and thorough **review** will improve the journal quality. Only use **Reviewer** Evaluation Form to comment. Please reply.

If you accept this invitation, your comments will be due by Oct 30th, 2015.

If you are unable to act as a **reviewer** at this time, I would greatly appreciate your suggestions for alternative **reviewers**. Please reply. I look forward to hear from you in the near future.

Yours sincerely,

M.M.Noor  
IJAME Editor in Chief  
IJAME <http://ijame.ump.edu.my>

Thanks : **Reviewer** invitation for IJAME1512207 🔔 Inbox x



**UMP M.M.Noor** <muhamad@ump.edu.my>

to me ▾

Thanks

The more the better, to improve the paper.

Wassalam

Dr. Muhamad

**AMRIZAL mesin** <amrizal@eng.unila.ac.id>

to UMP ▾

Dear Dr. M.M.Noor,

I send you in attachment the document you **asked** me.

Please find the attached file ( **review** evaluation form IJAME 1512207).

Regards,

Amrizal Nalis

...

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**One attachment** • Scanned by Gmail ⓘ



**From:** AMRIZAL mesin [mailto:[amrizal@eng.unila.ac.id](mailto:amrizal@eng.unila.ac.id)]

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If you accept this invitation, your comments will be due by Oct 30th, 2015.

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I look forward to hear from you in the near future.

Yours sincerely,

M.M.Noor

IJAME Editor in Chief

IJAME <http://ijame.ump.edu.my>

**International Journal of Automotive and Mechanical Engineering (IJAME)**  
**ISSN: 2229-8649 (Print), 2180-1606 (Online)**

**IJAME Reviewer Evaluation Form**

Paper No.:	IJAME1512207
Paper Title:	EXPERIMENTAL STUDY OF SPLIT AIR CONDITIONER WITH AND WITHOUT TROMBONE COIL CONDENSER AS AIR CONDITIONING WATER HEATER

This paper propose as	Full paper <input type="checkbox"/>	Technical Note <input type="checkbox"/>	Review Paper <input checked="" type="checkbox"/>	Case Study <input type="checkbox"/>
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We would appreciate a thorough and critical review. Please evaluate the paper based on the following criteria and return this form with your review. Please insert check marks to indicate your opinion of the manuscript.

	POOR	MARGINAL	ACCEPTABLE	GOOD	EXCELLENT
Originality and Significance			V		
Methodology well discussed			V		
Conclusion supported by results of work			V		
References				V	
Overall Rating			V		

Please include your detailed comments on the back of this form.

Is this work technically correct?

Yes  No

Are you aware of prior publication of this paper?

Yes  No

Is the manuscript an appropriate length?

Yes  No

To assist the author in revising the manuscript, please separate your remarks into two clearly identified sections. Use additional sheets and/or attach a marked-up copy of the manuscript if needed.

Changes that must be made before publication:

1. The first paragraph (**Introduction**) on page 1, the authors should include the reference for this statement " *the comfortable temperature in tropical zone is 24°C-27°C* " and also add the range of relative humidity.
2. The last paragraph (**Introduction**) on page 2 "*comparison between ACWH (with coil) and the original of AC (without coil)*", was it completely different to this statement " *the compressor power, COP, condenser temperature, room temperature were reported in different cooling load from low to high load*" as the authors mentioned before ? if not the authors should delete the statement or state more clear that sentence.
3. Page 2. As the authors informed in the **Experimental Apparatus and Procedure** that the water tank have capacity 50 L, was the water continuously circulate from the inlet into outlet of the water tank as seen in Figure 1? If so the authors should clearly state how much the mass flow rate was applied on it since the different value of mass flow rate may affect the performance of the unit test. If not, I think it should be better to delete " *the water in*" and " *the water out* " from Figure 1.
4. Page 2. I think that the authors should clearly describe in the **Experimental Apparatus and Procedure** what do they mean by "*condenser and coil temperatures*" (surface or working fluid temperatures) and how to measure them. These temperatures may not uniform all over the condenser and water tank area because of these equipments as a heat exchanger.
5. Page 8. There are informed *the condenser and coil temperatures* as seen in Figure 9. Did they significantly reflect the performance of the unit test ?. The authors should clarify why these are important to be discussed associate with the performance of the unit test.
6. Page 9. The authors did not specifically explain what they mean by the **impact** as seen in this statement ? " *there is no significant impact with the addition of coil .....*".  
Give details information !

**Reviewer Decision:**     Accept as it  
                                   Accept with minor revision  
                                   V Accept with major revision  
                                   Not Accepted  
                                   Others



**DR. AMRIZAL NALIS**  
Mechanical Engineering Department  
University of Lampung, Indonesia  
Jln. Prof. Dr. Sumantri B. No. 1 Bandar Lampung, 35145  
amrizal@eng.unila.ac.id

[Template <esubmissionsupport@elsevier.com>](mailto:esubmissionsupport@elsevier.com)

To

[amrizals@yahoo.com](mailto:amrizals@yahoo.com)

05/01/14 at 1:19 AM

Ms. Ref. No.: AEJ-D-14-00100

Title: Two-phase flow pattern, pressure drop and void fraction of air-water flow in a horizontal distributor

Alexandria Engineering Journal

Dear Dr. Nalis Amrizal,

Given your expertise in this area, I would appreciate your comments on the above paper. I have included the abstract of the manuscript below to provide you with an overview.

If you accept this invitation, your comments will be due by May 14, 2014. If you are unable to act as a reviewer at this time, I would greatly appreciate your suggestions for alternate reviewers.

To accept this invitation, please click here:

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3. Click [Reviewer Login]  
This takes you to the Reviewer Main Menu.
4. Click [New Reviewer Invitations]
5. Click either [Agree to Review] or [Decline to Review]

I look forward to hearing from you in the near future.

As a reviewer you are entitled to complimentary access to Scopus and ScienceDirect for 30 days. Full instructions and details will be provided upon accepting this invitation to review.

Yours sincerely,

Wael Crosby, Ph.D.  
Associate Editor  
Alexandria Engineering Journal

**ABSTRACT:**

The basic study of two-phase flow pattern, pressure drop and void fraction in a distributor have been carried out by using air and water as working fluids. The flow pattern was observed experimentally using a high speed video camera and investigated numerically by using commercial software of computational fluid dynamics (CFD). The two-phase pressure drop was obtained by an analytical model and also investigated numerically by the CFD. There are small differences of the flow pattern between experiment and numerical results. On the other hand, there are large discrepancies in flow deviations. In a straight pipe, before the distributor, the flow pattern by experiment and numerical correspond to Mandhane flow pattern map. In general, the modelling exists to predict the two-phase flow pressure drop. There is some pressure drop difference by modelling and numerical. The pressure drop increases proportional to superficial gas velocity along the distributor tubes. The pressure drop in tube branch is bigger than pressure drop in both inlet and outlets, because of sudden enlargement and contraction. The void fraction decrease with increasing the superficial water velocity and increase with increasing the superficial air velocity.

[Only Template <esubmissionsupport@elsevier.com>](mailto:esubmissionsupport@elsevier.com)

To

[amrizals@yahoo.com](mailto:amrizals@yahoo.com)

06/09/14 at 11:10 PM

Ms. Ref. No.: AEJ-D-14-00100

Title: Two-phase flow pattern, pressure drop and void fraction of air-water flow in a horizontal distributor  
Alexandria Engineering Journal

Dear Dr. Nalis Amrizal,

Thank you for agreeing to review manuscript number AEJ-D-14-00100 for Alexandria Engineering Journal.

If possible, I would appreciate receiving your review by May 14, 2014.

To submit your review, please do the following:

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[http://ees.elsevier.com/AEJ/automail\\_query.asp](http://ees.elsevier.com/AEJ/automail_query.asp).

3. Click [Reviewer Login]

This takes you to the Reviewer Main Menu.

4. Click [Pending Assignments]

5. Click [Submit Recommendation] (in the Actions column)

6. Choose the appropriate recommendation term for the paper e.g. Accept, Revise, Reject

7. Rate the paper by clicking on the appropriate check boxes in the Manuscript Review form underneath

8. Insert your confidential comments to the author (your name will not be released to the author)

9. Enter your comments to the editor (these are not available to the author)

10. Click [Proceed]

11. Click [Edit Review] if you wish to make further changes or [Submit Review to Journal Office] to confirm

12. Click [OK] to confirm your overall recommendation.

Thank you in advance for your timely cooperation and for your contribution to the success of Alexandria Engineering Journal.

As a reviewer you are entitled to complimentary access to Scopus and ScienceDirect for 30 days. Your 30-day access can be activated in your "Pending Assignments" page in EES and you have 6 months to activate it. From the Scopus search bar on your "Pending Assignments" page you can access Scopus directly and from there seamlessly access full text articles on ScienceDirect. You can also access Scopus and ScienceDirect directly via [www.scopus.com/reviewers](http://www.scopus.com/reviewers), using your EES Username and Password.

Yours sincerely,

Wael Crosby, Ph.D.

Associate Editor

Alexandria Engineering Journal

\*\*\*\*\*

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06/18/14 at 11:12 PM

Ms. Ref. No.: AEJ-D-14-00100

Title: Two-phase flow pattern, pressure drop and void fraction of air-water flow in a horizontal distributor

Alexandria Engineering Journal

Dear Dr. Nalis Amrizal,

Thank you for taking the time to review the above-referenced manuscript. You can access your comments and the decision letter when it becomes available.

To access your comments and the decision letter, please do the following:

1. Go to this URL: <http://ees.elsevier.com/aej/>
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Thank you again for sharing your time and expertise.

If you have not yet activated or completed your 30 days of access to Scopus and ScienceDirect, you can still access them via this link:

[http://scopees.elsevier.com/ees\\_login.asp?journalacronym=AEJ&username=NAmrizal-455](http://scopees.elsevier.com/ees_login.asp?journalacronym=AEJ&username=NAmrizal-455)

You can use your EES password to access Scopus and ScienceDirect via the URL above. You can save your 30 days access period, but access will expire 6 months after you accepted to review.

Yours sincerely,

Wael Crosby, Ph.D.

Associate Editor

Alexandria Engineering Journal

\*\*\*\*\*

For further assistance, please visit our customer support site at <http://help.elsevier.com/app/answers/list/p/7923>. Here you can search for solutions on a range of topics, find answers to frequently asked questions and learn more about EES via interactive tutorials. You will also find our 24/7 support contact details should you need any further assistance from one of our customer support representatives.

## Pengumuman Penelitian lanjutan (Tahun ke 3)



**KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,  
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Telepon (021) 57946104, Pusat Panggilan ULT DIKTI 126  
Laman [www.dikti.kemdikbud.go.id](http://www.dikti.kemdikbud.go.id)

Nomor : 0162/E5.4/DT.05.00/2023 6 Maret 2023  
Lampiran : 1 (satu) berkas  
Hal : Pengumuman Program Penelitian Lanjutan (*on going*)  
Tahun Anggaran 2023

Yth.

1. Kepala Lembaga Layanan Pendidikan Tinggi Wilayah I s.d. XVI
2. Ketua LP/LPM/LPPM Perguruan Tinggi di lingkungan Ditjen Dikristek

Berkenaan dengan pelaksanaan Program Penelitian lanjutan (*on going*) Tahun Anggaran 2023, Direktorat Riset, Teknologi, dan Pengabdian kepada Masyarakat (DRTPM), Direktorat Jenderal Pendidikan Tinggi, Riset, dan Teknologi, Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi telah melaksanakan kegiatan penilaian keberlanjutan Penelitian pelaksanaan Tahun Anggaran 2022.

Berdasarkan hasil penilaian keberlanjutan Program Penelitian pelaksanaan Tahun Anggaran 2022, bersama ini kami sampaikan daftar penerima pendanaan Program Penelitian lanjutan yang didanai Tahun Anggaran 2023 sebagaimana tercantum pada Lampiran.

Kami informasikan bahwa penerima pendanaan Program Penelitian lanjutan Tahun Anggaran 2023 telah memenuhi kewajiban sebagai berikut:

1. Mengunggah laporan kemajuan sampai dengan tahun 2022;
2. Mengunggah laporan akhir sampai dengan tahun 2022;
3. Mengunggah laporan keuangan dan catatan harian sampai dengan tahun 2022;
4. Melaksanakan evaluasi keberlanjutan secara daring;
5. Tidak sedang dalam status tugas belajar baik untuk ketua maupun anggota, kecuali anggota pada skema Penelitian Pascasarjana;

Apabila penerima pendanaan Program Penelitian lanjutan sebagaimana tercantum pada lampiran yang tidak memenuhi salah satu dari kewajiban di atas atau terdapat pelanggaran terhadap ketentuan Panduan Penelitian dan Pengabdian kepada Masyarakat Edisi XIII Revisi, maka pendanaannya dapat ditinjau kembali.

Berkenaan dengan hal tersebut, DRTPM mengucapkan selamat kepada penerima pendanaan Program Penelitian lanjutan Tahun Anggaran 2023. Bagi dosen yang belum mendapatkan pendanaan lanjutan tahun ini dapat mengusulkan proposal baru Program Penelitian dan Pengabdian kepada Masyarakat.

Atas perhatian dan kerjasamanya, kami ucapkan terima kasih.

Direktur Riset, Teknologi, dan  
Pengabdian kepada Masyarakat,



M. Faiz Syuaib  
NIP 196708311994021001

Tembusan:  
Plt. Direktur Jenderal Pendidikan Tinggi, Riset, dan Teknologi



Catatan :

1. UU ITE No. 11 Tahun 2008 Pasal 5 Ayat 1 "Informasi Elektronik dan/atau Dokumen Elektronik dan/atau hasil cetaknya merupakan alat bukti yang sah."
2. Dokumen ini telah ditandatangani secara elektronik menggunakan sertifikat elektronik yang diterbitkan oleh BSRE


Lampiran  
 Nomor : 0162/E5.4/DT.05.00/2023  
 Tanggal : 6 Maret 2023

**DAFTAR PENERIMA PENDANAAN PROGRAM PENELITIAN LANJUTAN  
 YANG DIDANAI TAHUN ANGGARAN 2023**

No	Kategori Institusi	Nama Institui	Nama	NIDN	Judul	Skema	Keterangan
1	PTNBH	Institut Pertanian Bogor	Achmad Farajallah	0027046503	Survei Mitogenomik Kepiting Pasir di Bagian Barat Indonesia dan Garis Wallacea	PDUPT	Tahun Ke-2 dari 3 Tahun
2	PTNBH	Institut Pertanian Bogor	Adisti Permatasari Putri Hartoyo	0024129002	APLIKASI BIO-NANOFERTILIZERS DENGAN TEKNOLOGI DRONE SEEDING PADA SISTEM AGROFORESTRI JELUTUNG RAWA (Dyera polyphylla (Miq.) Steenis) DAN PADI (Oryza sativa L.) SEBAGAI UPAYA REHABILITASI LAHAN GAMBUT	PDUPT	Tahun Ke-2 dari 3 Tahun
3	PTNBH	Institut Pertanian Bogor	Agus Buono	0002076607	Pemodelan Deep Learning dalam Pendeteksian Tangis Bayi	PPS-PDD	Tahun Ke-2 dari 2 Tahun
4	PTNBH	Institut Pertanian Bogor	Ahmad Sulaeman	0031036206	PENGEMBANGAN MINUMAN FUNGSIONAL SARIPATI AYAM HERBAL SERTA PONTESINYA UNTUK MENINGKATKAN KEBUGARAN	PPS-PDD	Tahun Ke-2 dari 2 Tahun
5	PTNBH	Institut Pertanian Bogor	Anas Dinurrohman Susila	0027116209	Penetapan Rekomendasi Pemupukan pada Fertigasi Tanaman Cabai melalui Irigasi Tetes menggunakan FERADS (Decision Support System) dalam Pertanian Presisi	PTUPT	Tahun Ke-3 dari 3 Tahun
6	PTNBH	Institut Pertanian Bogor	Anuraga Jayanegara	0002068301	Kajian Nilai Nutrisi, Metabolomik dan Metagenomik Tumbuhan Lokal Terfermentasi Mengandung Komponen Bioaktif Sebagai Pakan Ternak Ruminansia	PPS-PDD	Tahun Ke-2 dari 2 Tahun
7	PTNBH	Institut Pertanian Bogor	Anuraga Jayanegara	0002068301	Modifikasi Rumen Undegradable Starch Asal Bahan Pakan Lokal Berbasis Pengolahan Fisik-Kimia	PPS-PMDSU	Tahun Ke-2 dari 3 Tahun

No	Kategori Institusi	Nama Institui	Nama	NIDN	Judul	Skema	Keterangan
					DENGAN POTENSI REAKTIVASI BENCANA GEOLOGI BERBASIS DATA GEODETIK DAN GEOFISIKA		
952	PTN	Universitas Lampung	Akhmad Dakhlán	0010086902	KAJIAN ASOSIASI GENOME DENGAN SIFAT BERNILAI EKONOMI TINGGI UNTUK MENINGKATKAN PRODUKTIVITAS KAMBING SABURAI DENGAN CEPAT	PDKN	Tahun Ke-2 dari 3 Tahun
953	PTN	Universitas Lampung	Amrizal	0002027004	Karakterisasi kemampuan kolektor surya PV/T pelat datar dengan penambahan Thermal Electric Generator (TEG) dan sirip	PDUPT	Tahun Ke-3 dari 3 Tahun
954	PTN	Universitas Lampung	Asmiati	0011047601	Analisis Bilangan Kromatik Lokasi pada Sembarang Graf barbel dan Penerapan Algoritmanya	PDKN	Tahun Ke-2 dari 3 Tahun
955	PTN	Universitas Lampung	Buhani	0016046905	PEMANFAATAN CANGKANG BUAH KARET MELALUI PELAPISAN MAGNETIT DAN PROSES SILANISASI SEBAGAI MATERIAL FUNGSIONAL DALAM PENGOLAHAN LIMBAH KIMIA	PT	Tahun Ke-3 dari 3 Tahun
956	PTN	Universitas Lampung	Dedy Hermawan	0020077509	Model Koopetisi Dalam Pariwisata Maritim: Upaya Memperkuat Jejaring dan Trust Pada Destinasi Wisata Kelautan di Daerah	PTUPT	Tahun Ke-2 dari 3 Tahun
957	PTN	Universitas Lampung	Hasan Hariri	0021056708	PENGARUH POLITIK LOKAL TERHADAP KEPEMIMPINAN MULTIFAKTOR, EFIKASI-DIRI, DAN DAMPAK SELANJUTNYA TERHADAP KOMITMEN ORGANISASI KEPALA SEKOLAH	PPS-PDD	Tahun Ke-2 dari 2 Tahun
958	PTN	Universitas Lampung	Ilim	0025056505	Studi Konversi Metil Ester Turunan Minyak Nabati Menjadi Senyawa Nitrogen sebagai Green Corrosion Inhibitor untuk Industri Gas dan Minyak Bumi	PDKN	Tahun Ke-2 dari 3 Tahun
959	PTN	Universitas Lampung	Irma Lusi Nugraheni	0027078002	Pengembangan Model Perubahan Penggunaan Lahan Sebagai Kajian Strategi	PTUPT	Tahun Ke-2 dari 2 Tahun

Total Dana selama tiga tahun penelitian (2021-2023) adalah: Rp. 89.770.000 + Rp. 94.805.000 + Rp. 89.940.000 = **Rp.274.515.000**


 AMRIZAL

Dashboard | Penelitian | Pengabdian | Program Lainnya

### Daftar Usulan Penelitian didanai

Pilih Tahun Pelaksanaan

No	Skema	Judul	Tahun Usulan	Tahun Pelaksanaan	Makro Riset	Total Dana	Status Usulan	Aksi
1	Penelitian Dasar Unggulan Perguruan Tinggi	Karakterisasi kemampuan kolektor surya PV/T pelat datar dengan penambahan Thermal Electric Generator (TEG) dan sirip	2019	2022	Kelompok Riset lainnya	89,770,000	Sudah Di Perbaiki	<a href="#">✎</a>
2	Penelitian Dasar Unggulan Perguruan Tinggi	Karakterisasi kemampuan kolektor surya PV/T pelat datar dengan penambahan Thermal Electric Generator (TEG) dan sirip	2019	2021	Kelompok Riset lainnya	94,805,000	Sudah Di Perbaiki	<a href="#">✎</a>

 AMRIZAL

Dashboard | Penelitian | Pengabdian | Program Lainnya

### Catatan Harian

2023

No	Skema	Tahun	Judul	Keterangan	Aksi
1	Penelitian Dasar Unggulan Perguruan Tinggi <b>Penelitian Desentralisasi</b>	2023	Karakterisasi kemampuan kolektor surya PV/T pelat datar dengan penambahan Thermal Electric Generator (TEG) dan sirip  Dana Hibah: 87,940,000	Jumlah Catatan : 0 Persentase Capaian: 0	<a href="#">✎</a>