

MEKANISME PROSES PEMBERIAN INSENTIF PUBLIKASI ILMIAH INTERNASIONAL SECARA ONLINE

Berikut alur validasi data insentif publikasi ilmiah internasional secara daring melalui integrasi SIMPeg dan SIMPel, dengan prinsip *single entry multi purposes*:



Berikut Detail Alur untuk sistem validasi data insentif publikasi ilmiah terindeks :

1. Dosen mengakses SIMPeg ITS melalui laman https://my.its.ac.id/ dan silahkan login.

En al Antonio	myITS Sistem Informasi Terintegrasi - ITS		
Username Password			Ubah paseword Anda secara berkala. Gunakan paseword minimal 8 karakter (huruf kapita), huruf kecil, dan angka). Jangan kapa gunakan Log Out untuk mencegah pihak yang tidak berwenang melakukan secantu yang tidak tilenginkan pada data Anda.
		Login Lupa password?	Jangan manggunakan tanggal lahir atau hal-hal umum lainnya sebagai pasoword.

2. Pada menu SI Kepegawaian seperti pada gambar dibawah ini, pilih sebagai Dosen SIM Kepegawaian.



3. Tampilan selanjutnya seperti dibawah ini.



4. Selanjutnya, klik menu "Kepegawaian" dan pilih "Data Kepegawaian".

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Data Kepegawaian	Aser ID: Hak Akses: Dosen SIM Kepegawaian -	Login Terakl
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Pilih menu "Profil Dosen". Setelah itu silahkan pilih menu "Jurnal" atau "Seminar & Poster" seperti pada lingkaran dibawah ini.

Biodata	Keiuarga	N. avat	Pekerjaan	Pengalaman	Profil Dosen	Beban Kerja	Capaian Kinerja	Angka Kredit
Paten <u>Buk</u> Ju	<u>urnal Semir</u>	<u>nar & Poster</u>	<u>Koran Karya Cipta</u>	<u>Penelitian</u>	Pengacitettasyarakat	<u>Organisasi</u>	<u>Bidang Ahli</u> F	<u>anduan Karya Ilmiah</u>
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No. Tahu	n Tahun Granted	Judul						
					Data tidak ditemu	kan.		
First Previous	Next Last							

6. Pilih menu "+**Data SINTA**" untuk mengimpor data publikasi dari database SINTA ke SIMPeg, kemudian memilih publikasi artikel yang dimaksud dengan mencentangnya, seperti pada lingkaran dibawah ini.

Biodata	Keluarga	Riwayat	Pekerjaan	Pengalaman	Profil Dosen	Beban Kerja	Capaian Kinerja	Angka Kredit
<u>Paten</u> <u>Buku</u>	Jurnal <u>Semi</u>	nar & Poster Kor	ran <u>Karya Cipta</u>	<u>Penelitian</u>	<u>Pengabdian Masyara</u>	<u>kat</u> <u>Organisasi</u>	<u>Bidang Ahli</u>	<u>Panduan Karya Ilmiah</u>
🛉 Tam	bah Data	😫 Hap	ous Data	+	Data SINTA	Penca	arian (berdasa	arkan judul):Koson
Kategori S	Semua				\sim			

Catatan: Pengisian publikasi artikel juga dapat dilakukan secara manual.

7. Untuk pilihan menu "**Jurnal**", silahkan memverifikasi data publikasi hasil sinronisasi dari database SINTA, dan melengkapi kekurangan data isian berikut

	The effect of baffle shape of	on the performance of a p	oolymer electrolyte mem	brane fuel cell with a biom	etric flow field		
udul Artikel*						4	
lama Jurnal*	International Journal of Hy	drogen Energy					
olume	45 Edisi/Nomor	58 Halaman 1	-9	contoh : 7-12			
ahun Terbit*	2020 (4 digit tahun)	Bulan 8 ISSN 0	360-3199				
igital Object Identifier (DOI)	https://doi.org/10.1016/j.	ijhydene.2020.08.054					
enerbit	Pergamon						
ata kunci	Baffle shapeLeaf flow fieldF dipisahkan dengan titik koma	olymer electrolyte membr	rane fuel cell				
aktor Dampak ISI Web of Science Clarivate)	Url:						
aktor Dampak Scimago Journal Rank SJR)	: Url:						
bstrak*	Flow field design on the cal distribution of reactants. F in the cathode catalyst. Ho channels and conventional baffles on the leaf flow field composed of nine layers w	thode side, inspired by le- iurthermore, the addition wever, research on the ar flow fields. Therefore, in I on the performance of a ith a 25-cm2 active area.	af shapes, leads to a hig of baffles to the cathod ddition of baffles to the this work, a numerical st a polymer electrolyte me The beam and chevron	h performance, as it achie e channel also increases t cathode channel has still b tudy was conduc to inv mbrane fuel cell. A store shapes of the bafft white	eves a good he supply of react been limited to str restigate the effec rated 3D model is ch were inserted i	ants aight t of nto v	
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	195312191981031001	Dr. Ir. Budi Utomo Kula	h Widodo, M.E.	Anggota	0	X	4 🗸 🛆

Catatan: Berkas similarity tidak diwajibkan diunggah untuk proses validasi data insentif.

8. Untuk pilihan menu "**Seminar**", silahkan lengkapi data isian berikut.

Data seminar		
Judul Makalah/Poster*	The effect of mother channel width on biometric flow field towards polymer electroly	yte membrane fuel cell performance
Nama Seminar *	The 4th Annual Applied Science and Engineering Conference	
Tahun Penyelenggaraan*	2019 (4 digit tahun) Bulan 4	
Tahun Terbit Prosiding	2019 (4 digit tahun)	
Jenis Seminar/Poster *	Internasional terindeks Web of Science, Scopus 🗸	
Aturan *	1.02.02.01.01.03.01.03 Kredit Max 30	
ISSN/ ISBN	1742-6596 Halaman 1-6 contoh : 7-12	
Penyelenggara	tgraduate, Universitas Pendidikan Indo Lokasi aja, Denpasar Utara, Kota	
Digital Object Identifier (DOI)	10.1088/1742-6596/1402/4/044042	
Kata kunci	mother channel width; biometric flow field; polymer electrolyte membrane fuel of dipisahkan dengan titik koma (;)	perturnant numerical simulations
Abstrak*	Leaf shape biometric design shows promising potential as a flow field to headly an Membrane Fuel Cell. However, studies that discuss the dimensions of a off of flow encountered. The channel width can affect the supply of reactants, the better use su cell performance can be achieved. In this study we investigated the vect of the more than the vector of the more study we investigated the vector of the more study.	need in detail are rarely upply of reactants the better the other channel width on the
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Catatan: Berkas *similarity* tidak diwajibkan diunggah untuk proses validasi data insentif.

9. Selanjutnya, penerima mengakses dan login **SIMPEL** di laman <u>https://my.its.ac.id/</u> dan dan setelah berhasil login, pada Dashboard pilih menu "**Publikasi**"

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- 10. Muncul tampilan seperti dibawah ini. Selanjutnya Klik "Tambah Validasi Insentif"

11. Klik "Validasi".

Catatan : Daftar publikasi yang tersedia di SIMPEL telah tersinkronisasi oleh data pada SIMPEG.

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12. Selanjutnya, lengkapi data isian dan pertanyaan.

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DETAIL PUBLIKASI			publikasi
IDENTITAS JURNAL TERINDEKS			
Main Author :	ARASY FAHRUDIN		
Author List :	ARASY FAHRUDIN, Prof. Dr. Ir. Djatmiko Ichsani, M.Eng., Fadiliatul Taufany, ST., Ph.D., Ir. Budi Utomo Kukuh Widodo, ME., Dr. Wawan Aries Widodo, S.T., M	.т.	
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IDENTITAS JURNAL TERINDERS (PENGUSUL)			
Pengusul Insentif :	Fadilatul Taufany, S.T., Pr		
NIP Pengusul :	198107132005011001		
Departemen :	Departemen Teknik Kimia		
Fakultas :	Fakultas Teknologi Industri dan Rekayasa Sistem		
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Catatan:

Untuk mendapatkan kelengkapan data percentile jurnal/prosiding terindeks Scopus maupun impact factor jurnal/prosiding terindeks Web of Science Clarivate, dapat mengikuti langkah-langah sebagai berikut.

A. Untuk mendapatkan nilai percentile jurnal yang terindeks Scopus, dapat mengakses <u>https://www.scopus.com/</u>, kemudian menekan tab "**Sources**", memilih "**Title**" dan mengisi nama jurnal di bagian "**Enter title**", dan tekan "**Find sources**".

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Menekan nama jurnal, dan menemukan nilai percentile jurnal (dipilih nilai yang tertinggi), dan menyalin url laman Scopus nilai percentile jurnal dimaksud.

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B. Untuk mendapatkan nilai impact factor dari jurnal yang terindeks Web of Science (WoS) Clarivate, dapat mengakses <u>https://mjl.clarivate.com/home</u>, kemudian mengisi nama jurnal di bagian "Search Journals".

↔ ∀ ↔	🛛 🔒 https:	://mjl.clarivate.com/home	▣ … ☺ ☆	$\underline{+}$	111\		: ۱
	The Master Journ hosted on the Web of the Web of Scien includes only journ <i>Collection</i> , you can s	hal List is an invaluable tool to help you to find the right journal for you of Science platform. Spanning all disciplines and regions, Web of Scien ree platform. Curated with care by an expert team of in-house editors, nals that demonstrate high levels of editorial rigor and best practice. A search across the following specialty collections: Biological Abstracts, and Current Contents Connect, as well as the Chemical Information terials Today	r needs across multiple indices ce Core Collection is at the heart of Web of Science Core Collection is well as the Web of Science Core BIOSIS Previews, Zoological Record, products.	•	•	•	Feedback
	B	Already have a manuscript? Find journals where your research is most likely to be accepted based on an analysis of tens of millions of citation connections in <i>Web of Science Core Collection</i> using Manuscript Matcher.	Match Manuscript				

Untuk menemukan nilai impact factor jurnal dimaksud, tekan tab "**View profile page**" terlebih dahulu



Menemukan nilai impact factor jurnal dimaksud, dan kemudian menekan tab "**Share This Journals**" untuk mendapatkan url laman Wos Clarivate nilai impact factor-nya

About	APPLIED MATERIA	ALS TODAY Share This Jo	urnal			
General Information	ISSN / eISSN 2352-9407					
Web of Science Coverage	Publisher ELSEVIER, RAD	DARWEG 29, AMSTERDAM, NETHERLANI	DS, 1043 NX			
Journal Citation Report						
Preprint Information	About 🔍					
Peer Review Information	Applied Materials Today is fundamental breakthroug	s a multi-disciplinary, rapid-publication jo shs. Materials research is now moving too	ournal focused on cut vards the translation c	ing edge applications of novel materials. Ne f these scientific properties and principles	w materials discoveries have led to exciting 중	
					Feedb	
Return to Search Results	General Information	on			•	
	Journal Website	Visit Site		Publisher Website	🗹 Visit Site	
	1st Year Published	2015		Frequency	Quarterly	
	Issues Per Year	4		Country / Region	NETHERLANDS	
	Primary Language	English				
Our policy towards the use of cookies					Ok to Continue	
All Clarivate websites use cookies to improve your o through your browser.	nline experience. They were p	olaced on your computer when you laund	ched this website. You	can change your cookie settings	Cookie Policy	
	Collection	Index	Category		Similar Journals 💿	
	Corre Collection				O find film in seconds	
	Core Collection	Science Citation index Expanded (SCIE	 Materials Sci 	ence, muitidisciplinary		
	Current Contents	Physical, Chemical & Earth Sciences	Applied Phys	ics/Condensed Matter/Materials Science	Q Find Similar Journals	
	Other	Essential Science Indicators	Materials Sci	ence	Q Find Similar Journals	
	Search a topic within thi	is journal				
					Search	
	Journal Citation R	leport			Journal Citation Reports ¹¹⁷ 2020	
	Journal Impact Fac	tor™				
	2019			20	18	
	Deciding where to submit your manuscript? You need to know more than just one number. If you have access to Journal Citation Reports ^{are} through your institution's subscription, you can view the latest Journal Impact Factors ^{an} and additional metrics to better understand a journal's content and audience.		eed to arough latest better	8.013		
	Category: Materials Science, Multidisciplinary			Category: Materials Science, Multidisciplinary		
				Learn About Journal Citation Reports**	View in Journal Citation Reports ⁷⁴	

Menekan tab "Copy Link" untuk menyalin url laman WoS Clarivate nilai impact factor jurnal dimaksud



13. Setelah melengkapi data insentif publikasi, dosen dapat menyimpan data isiannya sebagai "Simpan sebagai Draft", dan jika telah lengkap dapat memilih tombol "Validasi Data Insentif".

😑 🔺 Halaman Utama 🛓 Unduh Panduan SiMPel Peneliti	🛓 Unduh Panduan SIMPel Reviewer		🖡 🧑 🧼 Fadillatul Taufany -
DETAIL PUBLIKASI			publikasi
IDENTITAS JURNAL TERINDEKS			
Main Author :	ARASY FAHRUDIN		
Author List :	ARASY FAHRUDIN, Prof. Dr. Ir. Dja	tmiko Ichsani, M.Eng., Fadiliatul Taufany, ST., Ph.D., Ir. Budi Utomo Kukuh Widodo, ME., Dr. Wawan Aries Widodo, S.T., M.T.	
Source Title :	International Journal of Hydroger	n Energy	
Title :	The effect of baffle shape on the	performance of a polymer electrolyte membrane fuel cell with a biometric flow field	
Journal (Predator) :	🔿 Ya 💿 Tidak		
Publisher :	Pergamon		
Publisher (Predator) :	🗌 Ya 💿 Tidak		
Document Type :	Jurnal		
Source :	Scopus		
Percentile (Scopus) :	92	URL (/www.sb. com/sourceid/269917origin=recordpage	
	– Jika tidak ada isi dengan angka 0		
Impact Factor (Web of Science-Clarivate) :	– Jika tidak ada isi dengan angka 0	URL URL	
Dennie Jonne Leniero (Fenologi)	Fordilated Taufacer S.T. Db D		
Pengusunnaenu .	Padillator raurany, S.I., Ph.D.		
NIP Pengusul :	198107132005011001		
Departemen :	Departemen Teknik Kimia		
Fakultas :	Fakultas Teknologi Industri dan R	ekayasa Sistem	
No Telp :	082131391690		
Apakah Anda Penulis Koresponden?	● Ya ─ Tidak Dika Anda mamilih Tidak maka A	nda walib mamilih salah satu nada islan di bawah ini-	
	Peran	- Plih Salah Satu -	
	Peran Lain		
KELENGKAPAN PENGAJUAN			
File Artikel* :	🔺 Unduh Berkas		
Simpan sebagai Draf Validasi Data Insentif			
		2020 @ SIMPEL 3.0 LPPM-ITS. Developed By DPTSI-ITS	
		2020 @ SIMPEL 3.0 LPPM-ITS, Developed By DPTSI-ITS	

- 14. Pada bagian pertanyaan, silahkan memilih status penulis koresponden. Apabila Dosen memilih jawaban **Tidak**, maka Dosen wajib memilih salah satu pilihan peran seperti pada gambar dibawah ini. Pilihan peran yang tersedia yaitu:
 - a. Dosen Pembimbing Utama/Promotor.
 - b. Penulis Anggota kerjasama mitra dalam negeri (luar ITS)
 - c. Penulis Anggota kerjasama mitra luar negeri
 - d. Lainnya.



Apabila semua data isian telah terisi lengkap, selanjutnya klik "Validasi Data Insentif"

Catatan :

Berikut adalah tampilan dashboard publikasi dari dosen peneliti terkait proses insentif publikasi hingga Batch 1 tahun 2020.

A. **Sudah didanai**. Status terhadap artikel yang telah didanai Batch 1 2020 maupun di Batch-Batch sebelumnya

A Halaman Utama 👌 Unduh P	anduan SIMPel Peneliti	± Unduh Panduan SIMPel Reviewer			A 🖸 📃	
AFTAR VALIDASI PUBLIKASI						daftar pengajuan
+ Tambah Validasi Insentif						
Tanggal Pengajuan		Judul	Status Akhir	Tanggal Pengajuan	Periode Pengajuan	Aksi
Jul 15 2020 12:52:56-000PM		Distribution of microplastics in Surabaya River, Indonesia	Sudah Didanai (Diterima	15/07/2020	2020 Batch I	0 Detail
Jul 15 2020 12:48:49:000PM	Microplast	ic pollution in the sediment of Jagir Estuary, Surabaya City, Indonesia	Sudah Didanai (Diterima	15/07/2020	2020 Batch I	Detail

B. **Diterima**. Status terhadap artikel yang telah disetujui untuk diberikan insentif publikasi, dan diproses di Batch 2. Dosen tidak perlu melakukan proses validasi data kembali.

🛧 Halaman Utama 🛛 🛓 Unduh P	Panduan SMPel Peneliti 🛓 Unduk Panduan SMPel Reviewer 🗼 💿						
AFTAR VALIDASI PUBLIKASI					daftar pengajuan p		
+ Tambah Validasi Insentif							
Tanggal Pengajuan	Judul	Status Akhir	Tanggal Pengajuan	Periode Pengajuan	Aksi		
Jul 18 2020 12:09:09:000AM	Electric Vehicle Research in Indonesia: A Road map, Road tests, and Research Challenges	Diterima	18/07/2020	2020 Batch I	Detail		

C. **Ditolak**. Status terhadap artikel yang tidak diberikan insentif publikasi, dikarenakan jurnal/publishernya masuk di dalam daftar penerbit jurnal ilmiah open-access yang diduga predator versi Beall's List.

🏫 Halaman Utama 💿 🛓 Ui		± Unduh Panduan SIMPel Reviewer			•••	
TAR VALIDASI PUBLIKASI						daftar pengajuan
+ Tambah Validasi Insentit	f					
Tanggal Pengajuan		Judul	Status Akhir	Tanggal Pengajuan	Periode Pengajuan	Aksi
Jul 15 2020 06:59:40:000AM			DITOLAK predatory journal https://predatoryjournals.com /journals/	15/07/2020	2020 Batch I	O Detail
Jul 15 2020 07:01:09:000AM		chemical	DITOLAK predatory journal https://predatoryjournals.com /journals/	15/07/2020	2020 Batch I	Detail

D. **Revisi**. Status terhadap artikel yang datanya masih perlu dilengkapi oleh dosen, misal nilai percentile/impact factor berserta url halaman pendukungnya. Dosen bersangkutan perlu menekan tombol "**Detail**" untuk melihat komentar informasi apa yang perlu ditambahkan. Setelah dosen melengkapi data insentif, kemudian menekan tombol "**Revisi Data Insentif**" untuk diproses insentif publikasinya.

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DAFTAR VALIDASI PUBLIKASI						laftar pengajuan pu	ublikasi
+ Tambah Validasi Insentif	1						
Tanggal Pengajuan		Judul	Status Akhir	Tanggal Pengajuan	Periode Pengajuan	Aksi	
Jul 19 2020 11:43:31:000PM			REVISI tidak ada bukti	19/07/2020	2020 Batch I	O Detail	

