



UNIVERSITAS
ISLAM
INDONESIA



sinta
Science and Technology Index



**Kampus
Merdeka**
INDONESIA JAYA

Koordinasi Pemutakhiran Data **SINTA** Universitas Islam Indonesia

Jumat, 17 Maret 2023

<https://dppm.uii.ac.id>

Data Sinta



SINTA merupakan portal yang berisi tentang pengukuran kinerja Ilmu Pengetahuan dan Teknologi yang meliputi antara lain kinerja author/dosen dan Perguruan tinggi

+ Klaim / Manual

+ Sinkronisasi / Otomatis




UNIVERSITAS ISLAM INDONESIA
 UII | KAB. SLEMAN - DAERAH ISTIMEWA YOGYAKARTA, ID
 ID : 382 <> CODE : 051001

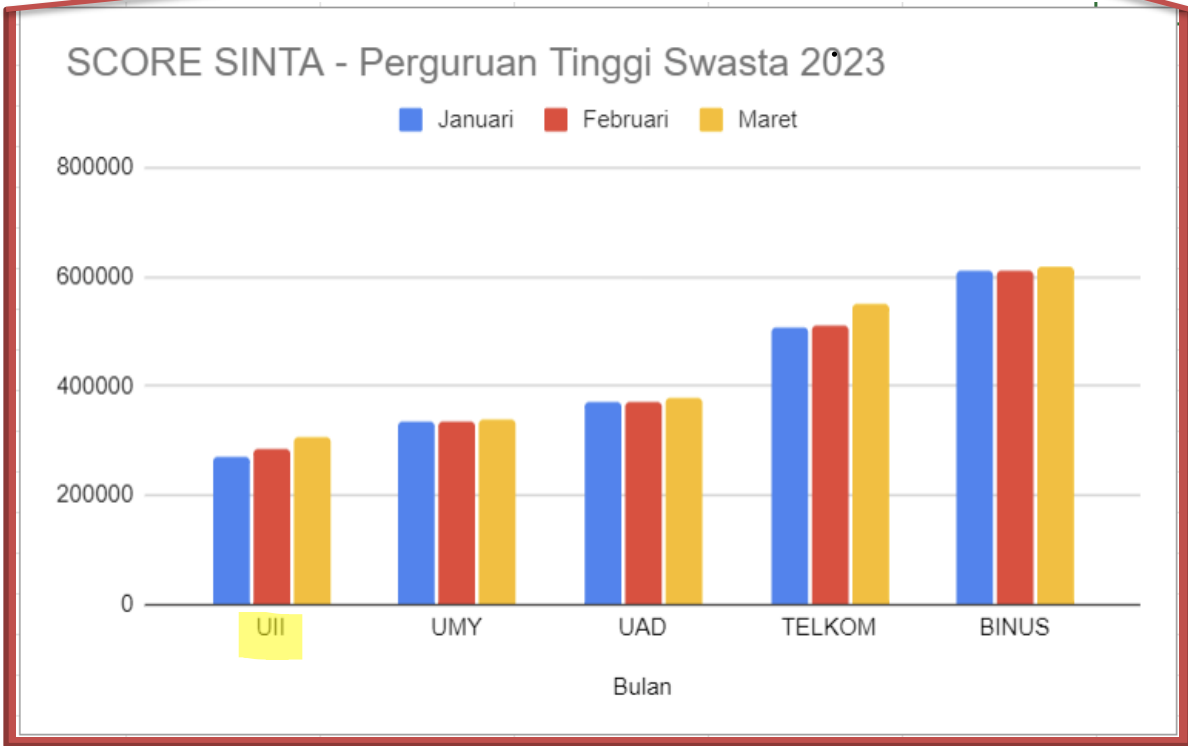
747 Authors | 58 Departments | 25 Journals

305.604 SINTA Score Overall | 118.670 SINTA Score 3Yr | 417 SINTA Score Productivity | 162 SINTA Score Productivity 3Yr

Sinta Rank UII

38
Sinta Rank

47
Sinta Rank (3Yr)



Update Author (Dosen UII)



Sinta Metrics adalah

basis of eligibility untuk
pengajuan proposal @



BiMA

BASIS INFORMASI PENELITIAN DAN
PENGABDIAN KEPADA MASYARAKAT

- Update data profile Author
- Update data Publikasi Author (Scopus, WoS, Gscholar, Garuda)
- Update data HKI dan Buku
- Update data Penelitian dan Pengabdian Masyarakat (Bima)

Verificator PT LPPM

The screenshot displays the SINTA Verificator interface. On the left, there are three main sections: 'Sinta Rank' showing a national rank of 73 and an affiliation rank of 1; 'Verificator Access' with buttons for 'Downloaded Author', 'Unverified Author', and 'Verified by'; and 'Delete Author' with a 'Delete Author' button and a warning message. On the right, there are four publication statistics cards: 'International Publication' (Scopus) with 188 documents and 1,855 citations; 'National Publication' (GARUDA) with 48 documents and 15 citations; and 'Other Publication' (Google Scholar) with 324 documents and 2,931 citations. Each card includes 'Total Document', 'Total Citation', H-index, G-index, I10-index, and Cited Doc counts, along with a 'Sync' and 'Check' button.

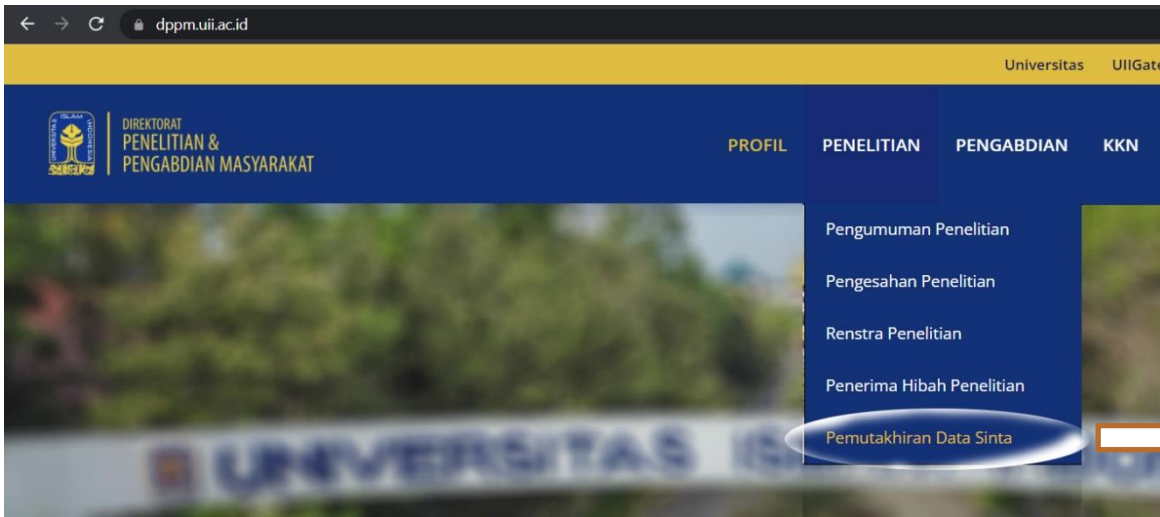
- **Memverifiaksi data Profile Author/Dosen**
- **Memverifikasi data Publikasi Author/Dosen**
(Scopus, WoS, Gscholar, Garuda)
- **Memverifikasi data Buku dan HKI Author/Dosen**
- **Memverifikasi data Hibah Penelitian dan Pengabdian Masyarakat**
(Bima, Internal Institusi PT Ull: DPPM, Fakultas, Jurusan, Prodi)

All Books

Field	Title	Type	Like	Value	Search	Reset
Cover	Title	Claimed	Year	API	Action	
	Sains dan kesehatan dalam perspektif Islam [sumber elektronik] : Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Islam Indonesia 2022 ISBN : 9786024507589 Category : BUKU REFERENSI Thorikul Huda, Arum Handini Primandari, Ayunyah Kesumawati, Farida Hayati, Arief Rahman Hakim [dan 26 lainnya] ; editor, Rizal Amosyid, S.Si., Irwan Rizkiyansyah, S.Pd.,	1	2022	Perpunas		
	Bunga rampai Islam dalam disiplin ilmu Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Islam Indonesia 2022 [sumber elektronik] ISBN : 9786024507534 Category : LAINNYA Salmahaminat, Gani Puralandono, Muhammad Miqdam Musawawa, Matriki Dimas Astrianto Saputro, Shubhi Mahmashony Hartimurti [dan 9 lainnya] ; editor, Rizal Amosyid, S.Si., Irwan Rizkiyansyah, S.Pd.,	1	2022	Perpunas		
	Konstruksi dan Bahan Bangunan: Merangkai Material Melawan Gravitasi ISBN : 9786024500511 Category : BUKU AJAR Yulianto P. Prihatmaji	1	2016	Perpunas		

The screenshot shows the SINTA search results page. At the top, there is a search bar and a 'Search' button. Below the search bar, there are filter options: 'Bima Source' (Manual), 'Approved By API' (Not Approved By API), 'Luar Negeri', 'Pemerintah', 'Perusahaan/Organisasi Swasta', 'Internal Institusi', 'Mandiri', and 'Uncategory'. The search results are displayed in a table with columns for 'Filter', 'Title', 'Status', and 'Implementation in 2022'. Three results are visible, each with a red circular icon containing a white 'P'.





Menambahkan Judul Hibah

Pemutakhiran data hibah PPM dari Fakultas, Jurusan & Program Studi dapat melalui halaman <https://dppm.uii.ac.id>



Pemutakhiran Data Sinta Kemdikbud-Ristek Penelitian dan Pengabdian Kepada Masyarakat Universitas Islam Indonesia

Ketentuan:

- **Data yang diinput** adalah Hibah yang didanai oleh Jurusan/Prodi/Fakultas/Mandiri/ Luar Negeri/Pemerintah Daerah
- Hibah yang didanai oleh Kemdikbud/Dikti (Simlitabmas / Bima) **Tidak Perlu diinputkan**
- Hibah yang didanai oleh DPPM UII (simppm) **Tidak Perlu diinputkan**

1. Input data hibah menggunakan formulir: <https://bit.ly/pemutakhiran-data-sinta-iii-formulir>
2. Input data hibah secara manual excel: <https://bit.ly/pemutakhiran-data-sinta-iii-manual-excel>

Catatan: Abaikan tombol kirim dibawah

A screenshot of a web form for data entry. It contains three input fields: 'Nama *' with a placeholder 'nama yang melakukan input data', 'NIK *' with a placeholder 'nik yang melakukan input data', and two sections for uploading files. The first section is titled 'Inputkan Data Hibah Penelitian Secara Manual Excel / Spreadsheet' with a 'Download File' link and a 'Tambahkan file' button. The second section is titled 'Inputkan Data Hibah Pengabdian Masyarakat Secara Manual Excel / Spreadsheet' with a 'Download File' link and a 'Tambahkan file' button.

Melalui template excel (spreadsheet) yang dapat diunduh pada formulir, PIC / Dosen UII dapat mengupdate data hibah penelitian dan pengabdian masyarakat yang didanai oleh fakultas, jurusan, program studi, mandiri dengan mengisi setiap field dengan benar meliputi SINTA ID, NIDN KETUA, NAMA KETUA dan sebagainya, lalu data excel yang telah dilengkapi dapat diunggah kembali pada tempat yang telah disediakan untuk selanjutnya DPPM akan menambahkan data bapak/ibu ke dalam SINTA.

Format_upload_research_internal_uui																
File Edit Tampilan Sisipkan Format Data Alat Ekstensi Bantuan																
100% Rp % .0. .00 123 Defaul... - 10 + B I A																
J8 fx																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1	No	sinta_id_ketua	nama_ketua	nidn_ketua	afiliasi_ketua	kd_pt_ketua	judul	nama_singkat_skema	thn_pertama_usulan	thn_usulan_kegiatan	thn_pelaksanaan_kegiatan	lama_kegiatan(tahun)	bidang_fokus	nama_skema	status_usulan (hanya didanai)	dana_disetujui
2	1	6015351	FERIS FIRDAUS	0517017801	Universitas Islam Indonesia	051001	Model Green Marketplace untuk Pasar Modern	Hibah Penelitian Jurusan	2023	2023	2023	1	Teknologi ...	Hibah Penelitian Jurusan	didanai	20000000
3																
4																
5																
6																
7																
P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC			
dana_disetujui	afiliasi_sinta_id	nama_institusi_penerima_dana	target_tkt	nama_program_hibah	kategori_sumber_dana	negara_sumber_dana	sumber_dana	sinta_id_member	nidn_member	nama_member	sinta_id_member	nidn_member_sinta	nama_member_sinta			
20000000	382	Universitas Islam Indonesia	3	Hibah Penelitian Jurusan	institusi internal	ID	institusi internal	1	1	1	2	2	2			

Inputkan Data Hibah Penelitian Secara Manual Excel / Spreadsheet
 Contoh Format Excel: [Download File](#)

[Tambahkan file](#)



Apa yang perlu dilakukan Dosen Ull sebagai author **SINTA** ?

Update SINTA...

Sinta is Evolving

Sinta (Science and Technology Index), delivering acces to citations and expertise in Indonesia. Web-based research information system offering fast access, easy and comprehensive to measure the performance of researchers, institutions and journals in Indonesia. Sinta provide benchmarks and analysis, identification of research strength of each institution to develop collaborative partnerships, to analyze the trend of research and expert directories.

Author ▾

Statistics > Authors : 240.383 [More](#)


Our Network



Email & Social Media

Helpdesk : publikasi.drtpm@kemdikbud.go.id
hdsinta@kemdikbud.go.id



 **SINTA User Login**

Username



3

Login Success

Sinta is Evolving

Sinta (Science and Technology Index), delivering acces to citations and expertise in Indonesia. Web-based research information system offering fast access, easy and comprehensive to measure the performance of researchers, institutions and journals in Indonesia. Sinta provide benchmarks and analysis, identification of research strength of each institution to develop collaborative partnerships, to analyze the trend of research and expert directories.

Author

Search...

FAQ WCU

4

My Profile

Logout

sinta.kemdikbud.go.id/profile

SINTA Executive

Dashboard

Explore SINTA

List Verificator PT

My SINTA

Covid-19

DASHBOARD

Your Overview

SINTA SCORE OVERALL
2.454

SINTA SCORE 3YR
1.223

SCOPUS H-INDEX
11

SINTA Executive

Dashboard

Explore SINTA

List Verificator PT

My SINTA

- Publications Scopus
- Publications WoS
- Publications Google
- Publications Garuda
- Books
- IPRs
- Research
- Com. Service
- Product Prototype

4

5



7

Add Product Prototype

Search...

Sort By

Submitted

Page 1 of 0 | Total Records : 0

Category

- Prototype
- Product

Data Not Found

TKT Level

- Level 1
- Level 2
- Level 3
- Level 4
- Level 5
- Level 6
- Level 7
- Level 8
- Level 9

6



Dashboard

Explore SINTA

List Verificator PT

My SINTA ▾

Covid-19 ▾

DOCUMENTS

Researches

Req. Synchronization

Search...

Filter

- Simlitabmas/Bima
- Manual
- Verified
- Unverified

Filter

Reset

Sort By

Year ↕

Page 1 of 1 | Total Records : 1

JUDUL PENELITIAN

Program Hibah : PROGRAM | Skema : IPTEK
Leader : USER 1
Funds approved : Rp. 100.000
Verified by **datatest** at 2022-07-12 17:03:23

publish at 2022

Page 1 of 1 | Total Record 1

« < 1 > »

PEMUTAHIRAN DATA



GARUDA
GARBA RUJUKAN DIGITAL

Panduan Author ID

Akses pada laman portal garuda
<http://garuda.kemdikbud.go.id>



The screenshot shows the top navigation bar of the GARUDA website. It includes the GARUDA logo on the left and a menu with items: Home, Publisher, Journal / Conference, Subject, Suggest, and Guidebook. Below the navigation bar is a large banner celebrating the 77th anniversary of the Indonesian Republic. The banner features a group of people in red and white attire, holding Indonesian flags. The text on the banner reads "Dirgahayu Republik Indonesia" and "Hari Kemerdekaan Indonesia KE 77". There is also a small logo for "77th" with the text "77th".

Search articles...

Search within 2,521,855 indexed articles

Analysis Publication

Advanced Search



2,521,855
Articles



3,331
Publishers



17,844
Journals



256
Conferences



40
Subject

Engineering Aerospace Engineering Biochemistry, Genetics & Molecular Biology Library & Information Science Economics, Econometrics & Finance **Social Sciences**
Agriculture, Biological Sciences & Forestry Electrical & Electronics Engineering Energy Humanities Immunology & microbiology Civil Engineering, Building, Construction & Architecture Neuroscience
Medicine & Pharmacology Control & Systems Engineering Language, Linguistic, Communication & Media Materials Science & Nanotechnology Chemical Engineering, Chemistry & Bioengineering
Computer Science & IT Transportation Mathematics Arts Public Health **Education** other Nursing Dentistry Veterinary Chemistry Law, Crime, Criminology & Criminal Justice Mechanical Engineering
Industrial & Manufacturing Engineering Automotive Engineering Physics Decision Sciences, Operations Research & Management Environmental Science Earth & Planetary Sciences Health Professions Religion Astronomy

Panduan Author ID

Pilih **Advanced Search**, Kemudian pilih tab **Authors**
Ketikan nama author yang akan dicari



GARUDA
GARBA RUJUKAN DIGITAL

Home Publisher Journal / Conference Subject Suggest Guidebook

GARUDA
GARBA RUJUKAN DIGITAL

Dirgahayu Republik Indonesia
Hari Kemerdekaan Indonesia KE 77

77TH

Search articles...

Search within 2,521,855 indexed articles

Analysis Publication **Advanced Search**

Q Documents Journals Publishers **Authors**

Author Name

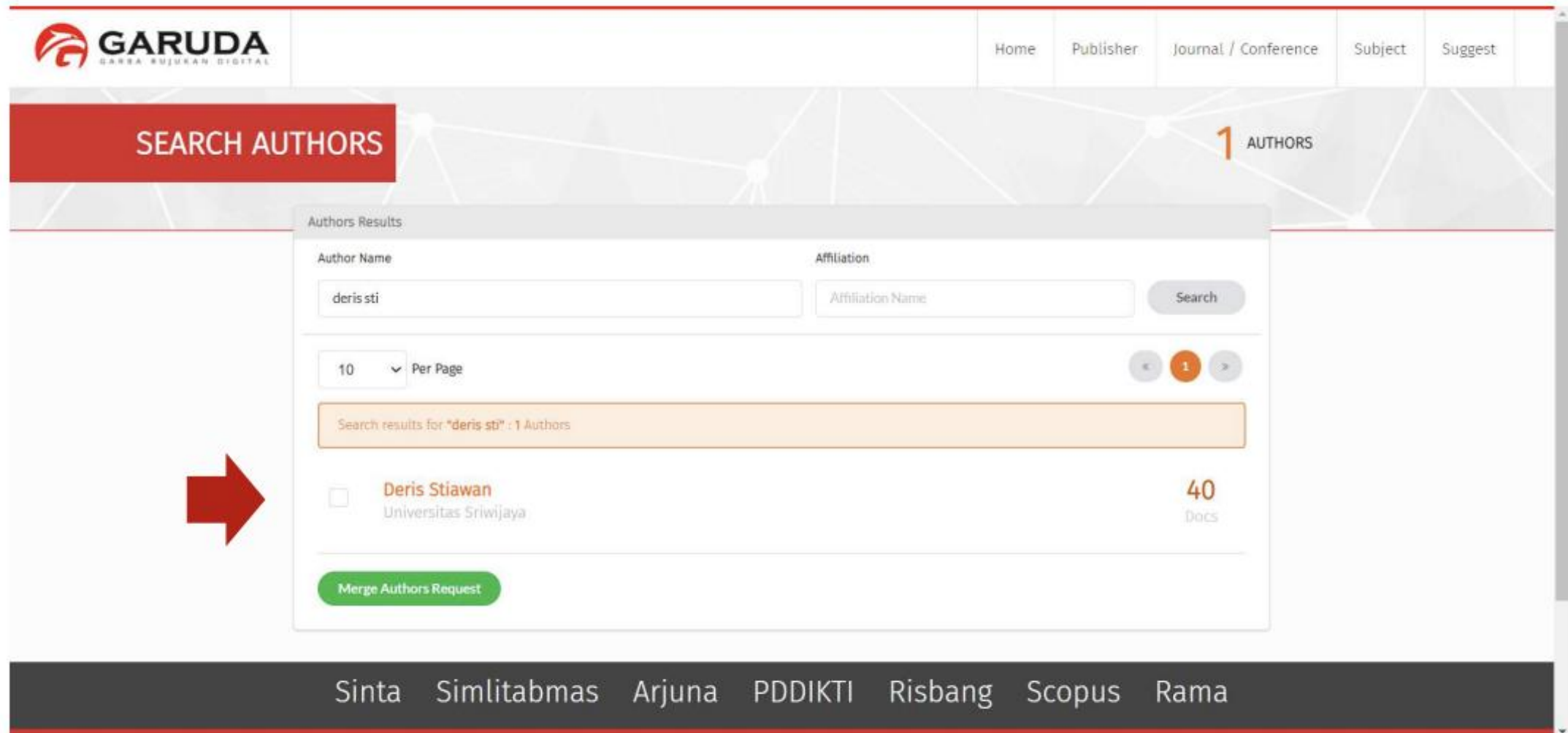
Name

Affiliation

Affiliation Name

Search

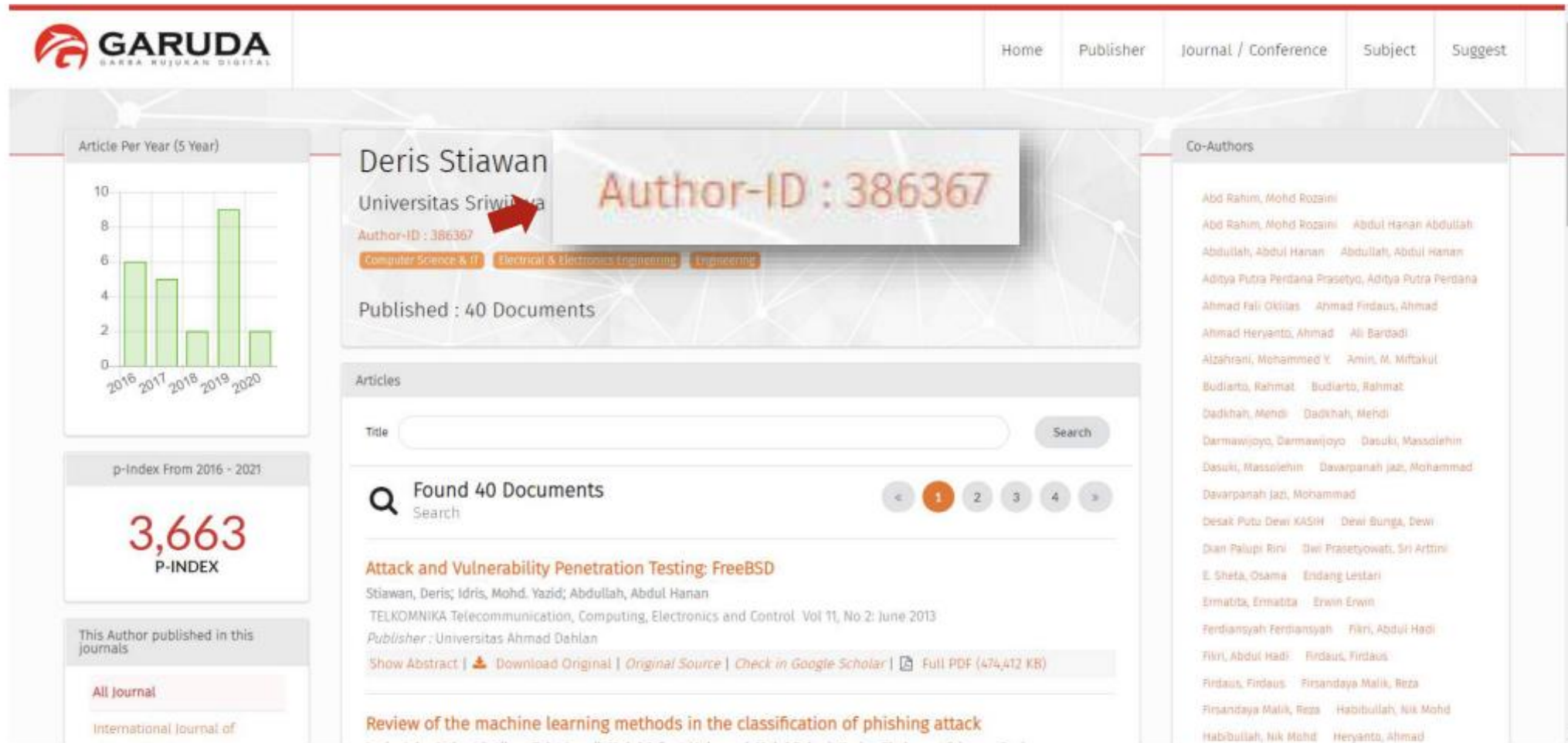
Klik nama author yang diinginkan



The screenshot displays the GARUDA search interface. At the top left is the GARUDA logo. A navigation menu includes Home, Publisher, Journal / Conference, Subject, and Suggest. A red banner reads "SEARCH AUTHORS". On the right, it says "1 AUTHORS". Below is a search form with "Authors Results" as a title. The form has two input fields: "Author Name" (containing "deris sti") and "Affiliation" (containing "Affiliation Name"), with a "Search" button. Below the form, it shows "10 Per Page" and a pagination control with a "1" in a red circle. A search results box contains the text "Search results for 'deris sti' : 1 Authors". Below this, a single author entry is shown: "Deris Stiawan" with "Universitas Sriwijaya" as the affiliation and "40 Docs" as the document count. A green button labeled "Merge Authors Request" is at the bottom of the results box. A large red arrow points from the left towards the author name "Deris Stiawan". At the bottom of the page, a dark bar lists various journals: Sinta, Simlitabmas, Arjuna, PDDIKTI, Risbang, Scopus, Rama.

Panduan Author ID

Author ID ada pada Bagian Profile Author



The screenshot shows the author profile page for Deris Stiawan on the GARUDA platform. The profile includes a navigation menu, a bar chart of articles per year, a p-index score of 3,663, a list of co-authors, and a list of articles. A red arrow points to the Author-ID: 386367 in the profile header.

Author Profile: Deris Stiawan
Universitas Sriwijaya
Author-ID : 386367
Computer Science & IT | Electrical & Electronics Engineering | Engineering
Published : 40 Documents

Article Per Year (5 Year)

Year	Articles
2016	6
2017	5
2018	2
2019	9
2020	2

p-Index From 2016 - 2021
3,663
P-INDEX

Co-Authors

- Abd Rahim, Mohd Rozaini
- Abd Rahim, Mohd Rozaini - Abdul Hanan Abdullah
- Abdullah, Abdul Hanan - Abdullah, Abdul Hanan
- Aditya Putra Perdana Prasetyo, Aditya Putra Perdana
- Ahmad Fali Oktitas - Ahmad Firdaus, Ahmad
- Ahmad Heryanto, Ahmad - Ali Bardadi
- Alzahrani, Mohammed Y - Amin, M. Miftakul
- Budiarto, Rahmat - Budiarto, Rahmat
- Dadkiah, Mendi - Dadkiah, Mendi
- Darmawijoyo, Darmawijoyo - Dasuki, Massolehin
- Dasuki, Massolehin - Davarpanah Jazi, Mohammad
- Davarpanah Jazi, Mohammad
- Desak Putu Dewi KASHI - Dewi Bunga, Dewi
- Dian Palupi Rini - Dwi Prasetyowati, Sri Artini
- E. Sheta, Osama - Endang Lestari
- Ermabta, Ermabta - Erwin Erwin
- Ferdiansyah Ferdiansyah - Fikri, Abdul Hadi
- Fikri, Abdul Hadi - Firdaus, Firdaus
- Firdaus, Firdaus - Firsandaya Malik, Reza
- Firsandaya Malik, Reza - Habibullah, Nik Mohd
- Habibullah, Nik Mohd - Heryanto, Ahmad

Articles

Found 40 Documents

Attack and Vulnerability Penetration Testing: FreeBSD
Stiawan, Deris; Idris, Mohd. Yazid; Abdullah, Abdul Hanan
TELKOMNIKA Telecommunication, Computing, Electronics and Control. Vol 11, No 2: June 2013
Publisher : Universitas Ahmad Dahlan
Show Abstract | Download Original | Original Source | Check in Google Scholar | Full PDF (474,412 KB)

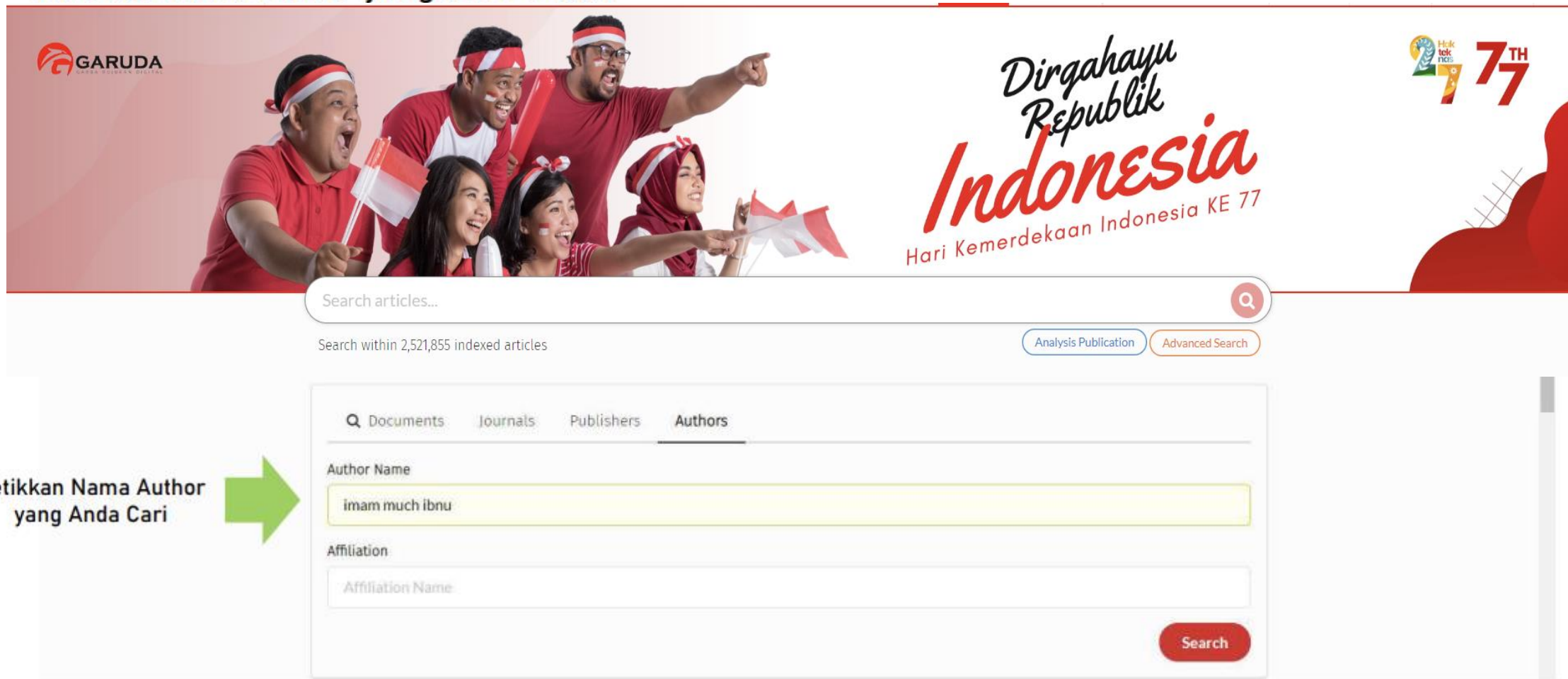
Review of the machine learning methods in the classification of phishing attack

Nama atau **Author ID** dari **Dosen UII** ada lebih dari 1.

Bagaimana Cara Menggabungkan
Author ID Garuda Dosen UII ?

Panduan Merge Author

Pilih **Advanced Search**, Kemudian pilih tab **Authors**
Ketikkan nama author yang akan dicari



Search articles...

Search within 2,521,855 indexed articles

Analysis Publication **Advanced Search**

Documents Journals Publishers **Authors**

Author Name

imam much ibnu

Affiliation

Affiliation Name

Search

Ketikkan Nama Author yang Anda Cari →

Diringhayu Republik Indonesia
Hari Kemerdekaan Indonesia KE 77

Hak tek PAS 77TH

Panduan Merge Author

SEARCH AUTHORS

15 AUTHORS

Authors Results

Author Name

Affiliation

imam much ibnu

Affiliation Name

Search

10 Per Page



Search results for "imam much ibnu": 15 Authors



Imam Much Ibnu Subroto

Informatics Department, Universitas Islam Sultan Agung, Semarang

39

Docs



Imam Ibnu Hajar

Universitas Islam Negeri (UIN) Sunan Ampel, Surabaya

2

Docs



Subroto, Imam Much Ibnu

Department of Electrical Engineering, Universitas Islam Sultan Agung

2

Docs



Much Ibnu Subroto, Imam

Unknown Affiliation

2

Docs

Merge Authors Request / Exclude Article

Panduan Merge Author

MERGE AUTHORS

Info Author yang akan digabungkan.

Perhatikan Author ID dan Nama Author Yang akan anda gunakan pada Garuda.



Authors names will be merged

Author ID	Author Name	Affiliation	Documents Number
284759	Imam Much Ibnu Subroto	Informatics Department, Universitas Islam Sultan Agung, Semarang	40
1114583	Much Ibnu Subroto, Imam		2
1369197	Subroto, Imam Much Ibnu	Department of Electrical Engineering, Universitas Islam Sultan Agung	2

Pilih Nama anda untuk menjadi Author garuda.
(Author ID sesuai dengan Informasi Pengabungan)



Merge Option

Choose Full Name

Imam Much Ibnu Subroto

Choose Affiliation

Informatics Department, Universitas Islam Sultan Agung, Semarang

Your email

Re-type your email

Choose Document

Panduan Merge Author

MERGE AUTHORS

Masukkan Email



Your email

Re-type your email

Choose Document

- 1 A PREDICTION METHOD OF RICE HARVESTING USING ARTIFICIAL NEURAL NETWORK
- 2 Plagiarism Detection through Internet using Hybrid Artificial Neural Network and Support Vectors Machine
- 3 The Architecture of Indonesian Publication Index: A Major Indonesian Academic Database
- 4 Artificial Neural Network for Healthy Chicken Meat Identification
- 5 Forming Heterogeneous Group in Cooperative Learning Process using Partitioning Around Medoids (PAM) and Equitable Distribution
- 6 A Position Controller Model on Color-Based Object Tracking using Fuzzy Logic
- 7 A Position Controller Model on Color-Based Object Tracking using Fuzzy Logic
- 8 Conveyor Performance based on Motor DC 12 Volt Eg-530ad-2f using K-Means Clustering
- 9 VISUAL BASED HUMAN WEIGHT PREDICTION USING ARTIFICIAL NEURAL NETWORK
- 10 Sistem Informasi Retribusi Pedagang Pasar Kabupaten Semarang
- 11 Rancang Bangun Sistem Informasi Monitoring Pekerjaan Umum dengan Pendekatan Konsep Nilai Hasil
- 12 Sistem Informasi Angket Pengukuran Skala Kebutuhan Materi Pembelajaran Tambahan Sebagai Pendukung Pengambilan Keputusan Di Sekolah Menengah Atas Menggunakan Skala Likert
- 13 Rancang Bangun Sistem Informasi Pelelangan Ikan Berbasis Web Pada Tempat Pelelangan Ikan Kabupaten Situbondo Jawa Timur

Centang Publikasi yang merupakan Publikasi Anda




Jika dirasa sudah benar, silahkan menekan tombol Send Request



Send Request

Panduan Merge Author

Permohonan Penggabungan Author ID telah berhasil. Selanjutnya menunggu admin untuk meng-approve Permohonan Anda



The screenshot shows a web interface with a red header bar containing the text "REQUEST SENT". Below the header, there is a "Success" message box with the text: "Thanks for your suggestion. We will try to process it within 14 days based on the data that you send as follows." Below the message, there is a form with the following fields:

- Merge Request ID : 555894
- Full Name : Imam Much Ibnu Subroto
- Affiliation : Informatics Department, Universitas Islam Sultan Agung, Semarang
- Your email : imam@unissula.ac.id
- Author ID (after merged) : 284759

A red arrow points from the text "Author ID yang akan digunakan jika telah diapprove oleh admin" to the "Author ID (after merged)" field. Below the form, there is a table with the following data:

Author ID	Author Name	Affiliation	Documents Number
284759	Imam Much Ibnu Subroto	Informatics Department, Universitas Islam Sultan Agung,	10

Author ID yang akan digunakan jika telah diapprove oleh admin



Data Permohonan Bisa di cek dengan format :

[http://garuda.ristekbrin.go.id/author/view/<< Author ID \(after Merge\) >>](http://garuda.ristekbrin.go.id/author/view/<< Author ID (after Merge) >>)

Ex :

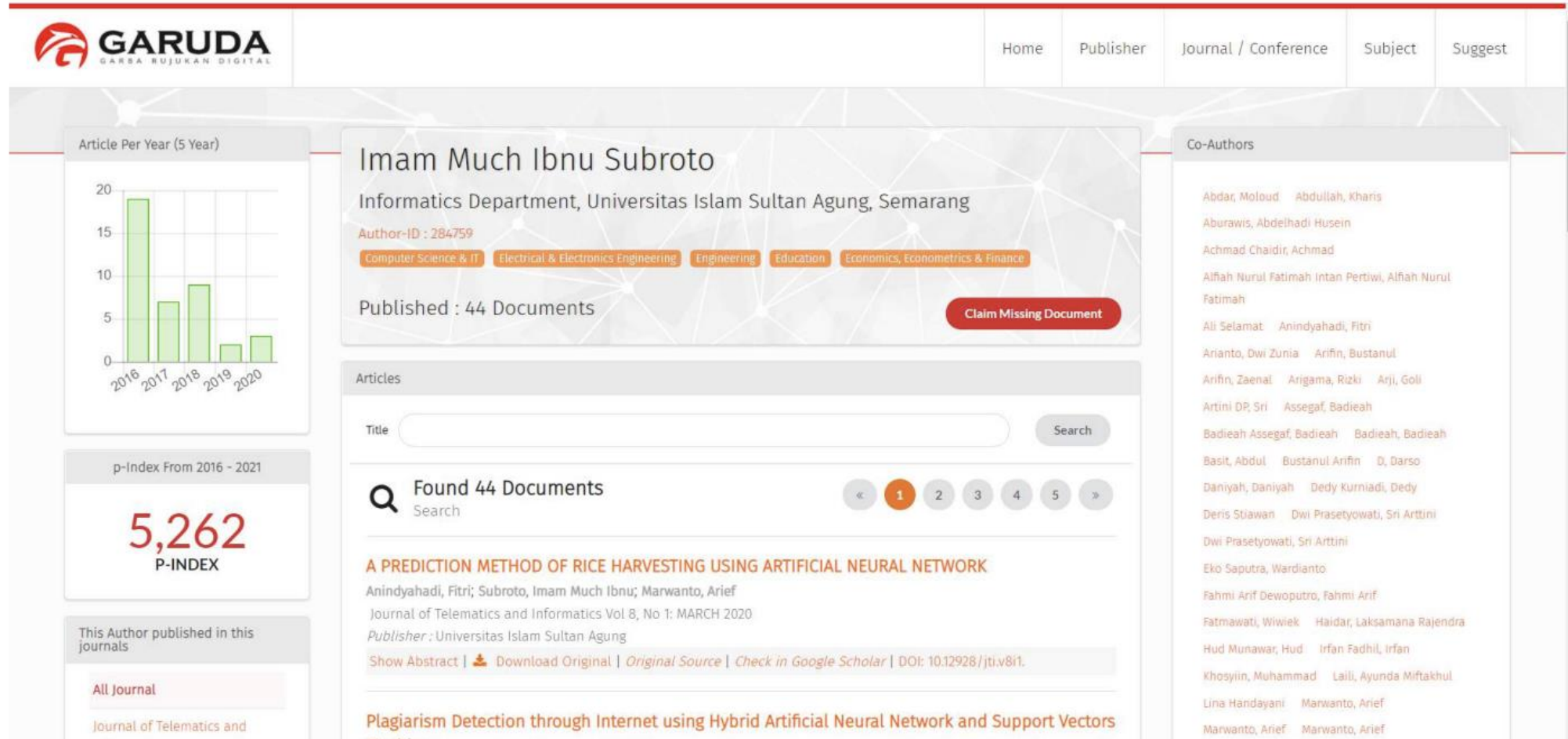
<http://garuda.ristekbrin.go.id/author/view/284759>

Informasi

Proses Penggabungan akan selesai **3 - 14 hari kerja**. Mohon untuk tidak melakukan Permohonan Penggabungan Author Berulang-ulang.

Panduan Merge Author

Publikasi Author telah bergabung



The screenshot displays the author profile for Imam Much Ibnu Subroto on the GARUDA platform. The profile includes a navigation menu, a bar chart of articles per year, a p-index score of 5,262, a list of co-authors, and a list of articles. The author's name is Imam Much Ibnu Subroto, and he is affiliated with the Informatics Department at Universitas Islam Sultan Agung, Semarang. His author ID is 284759. The profile shows he has published 44 documents. The article list includes a search bar and a search result for "A PREDICTION METHOD OF RICE HARVESTING USING ARTIFICIAL NEURAL NETWORK" published in the Journal of Telematics and Informatics, Vol 8, No 1, MARCH 2020. The publisher is Universitas Islam Sultan Agung. The article has a DOI of 10.12928/jti.v8i1. The article is available in English and has a download link. The article is also available in Google Scholar. The article is also available in the journal's archive. The article is also available in the journal's archive. The article is also available in the journal's archive.

Article Per Year (5 Year)

Year	Articles
2016	19
2017	7
2018	9
2019	2
2020	3

p-Index From 2016 - 2021

5,262
P-INDEX

Co-Authors

- Abdar, Moloud Abdullah, Kharis
- Aburawis, Abdelhadi Husein
- Achmad Chaidir, Achmad
- Alfiah Nurul Fatimah Intan Pertiwi, Alfiah Nurul Fatimah
- Ali Selamat Anindyahadi, Fitri
- Arianto, Dwi Zunia Arifin, Bustanul
- Arifin, Zaenal Arigama, Rizki Arji, Goli
- Artini DP, Sri Assegaf, Badieah
- Badieah Assegaf, Badieah Badieah, Badieah
- Basit, Abdul Bustanul Arifin D, Darso
- Daniyah, Daniyah Dedy Kurniadi, Dedy
- Deris Stiawan Dwi Prasetyowati, Sri Arttini
- Dwi Prasetyowati, Sri Arttini
- Eko Saputra, Wardianto
- Fahmi Arif Dewoputro, Fahmi Arif
- Fatmawati, Wiwiek Haidar, Laksamana Rajendra
- Hud Munawar, Hud Irfan Fadhil, Irfan
- Khosyiin, Muhammad Laili, Ayunda Miftakhul
- Lina Handayani Marwanto, Arief
- Marwanto, Arief Marwanto, Arief

Articles

Title

Found 44 Documents Search

A PREDICTION METHOD OF RICE HARVESTING USING ARTIFICIAL NEURAL NETWORK

Anindyahadi, Fitri; Subroto, Imam Much Ibnu; Marwanto, Arief
Journal of Telematics and Informatics Vol 8, No 1: MARCH 2020
Publisher : Universitas Islam Sultan Agung
Show Abstract | Download Original | Original Source | Check in Google Scholar | DOI: 10.12928/jti.v8i1.

Plagiarism Detection through Internet using Hybrid Artificial Neural Network and Support Vectors

(Pertanyaan dari Dosen UII)

Di Author ID Saya, Ada publikasi yang bukan milik saya.

Bagaimana Cara Menghilangkan Publikasi tersebut dari **Author ID Garuda Saya?**



GARUDA
GARBA RUJUKAN DIGITAL

Panduan Exclude Document

Pilih **Advanced Search**, Kemudian pilih tab **Authors**
Ketikan nama author yang akan dicari



The screenshot shows the GARUDA search interface. At the top, there is a banner for 'Dirgahayu Republik Indonesia Hari Kemerdekaan Indonesia KE 77'. Below the banner is a search bar with the text 'Search articles...' and a magnifying glass icon. Underneath the search bar, it says 'Search within 2,521,855 indexed articles'. There are two buttons: 'Analysis Publication' and 'Advanced Search'. Below these buttons is a navigation menu with tabs for 'Documents', 'Journals', 'Publishers', and 'Authors'. The 'Authors' tab is selected. Under the 'Authors' tab, there is a form with two input fields: 'Author Name' and 'Affiliation'. The 'Author Name' field contains the text 'imam much ibnu'. At the bottom right of the form is a red 'Search' button.

Ketikkan Nama Author
yang Anda Cari



Panduan Exclude Document

SEARCH AUTHORS

13 AUTHORS

Centang nama author
Anda.
kemudian Pilih **Merge
Author Request /
Exclude Article**

Authors Results

Author Name: imam much ibnu Affiliation: Affiliation Name Search

10 Per Page < 1 2 >

Search results for "imam much ibnu" : 13 Authors

Author Name	Affiliation	Docs
<input checked="" type="checkbox"/> Imam Much Ibnu Subroto	Informatics Department, Universitas Islam Sultan Agung, Semarang	43 Docs
<input type="checkbox"/> Imam Ibnu Hajar	Universitas Islam Negeri (UIN) Sunan Ampel, Surabaya	2 Docs
<input type="checkbox"/> Subroto, Imam Much Ibnu	Universitas Islam Sultan Agung	2 Docs
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Merge Option


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Choose Affiliation
Informatics Department, Universitas Islam Sultan Agung, Semarang

Your email
Re-type your email

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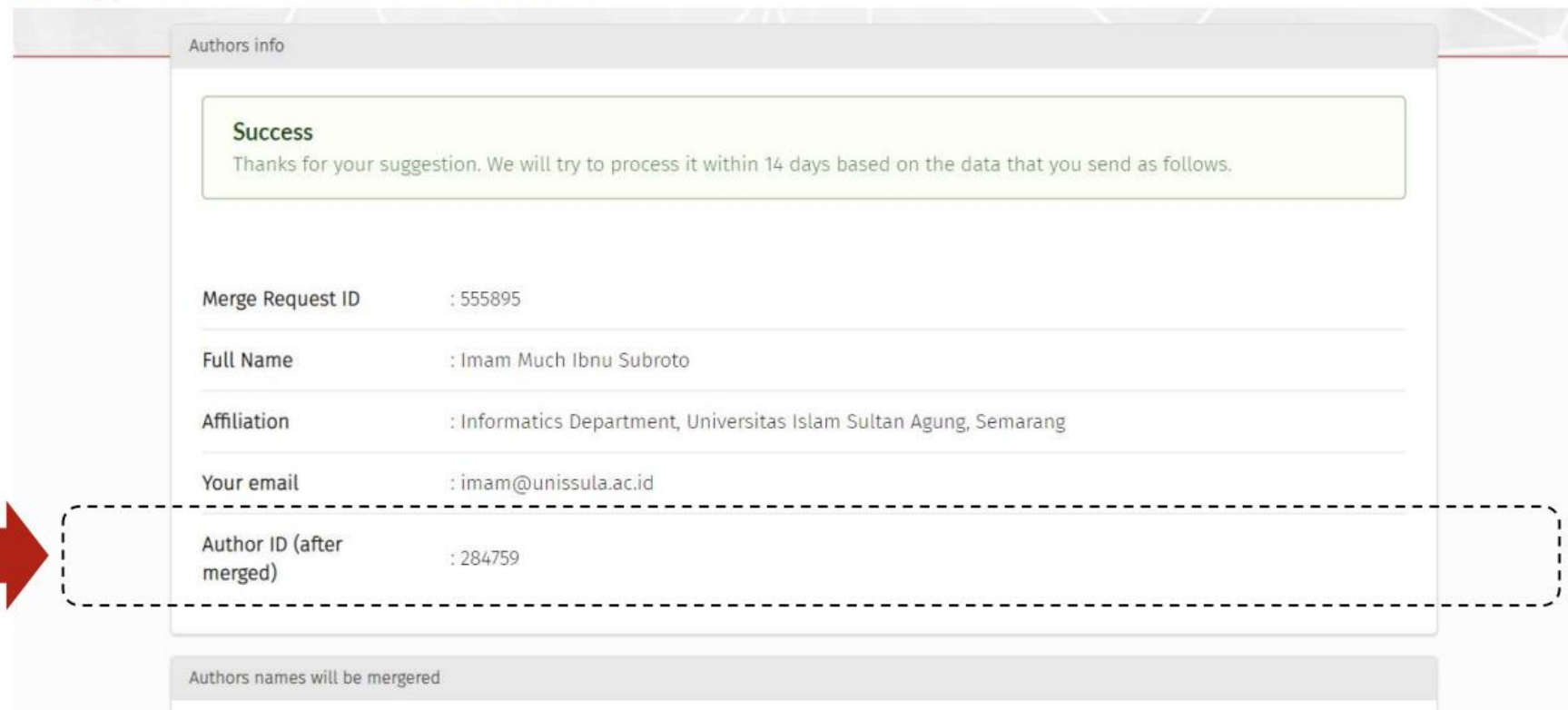
- 1 A PREDICTION METHOD OF RICE HARVESTING USING ARTIFICIAL NEURAL NETWORK
- 2 Plagiarism Detection through Internet using Hybrid Artificial Neural Network and Support Vectors Machine
- 3 The Architecture of Indonesian Publication Index: A Major Indonesian Academic Database
- 4 Artificial Neural Network for Healthy Chicken Meat Identification
- 5 Finding Heterogeneous Group in Cooperative Learning Process using Partitioning Based Methods (PAM) and Equitable Distribution

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Merge Request ID	: 555895
Full Name	: Imam Much Ibnu Subroto
Affiliation	: Informatics Department, Universitas Islam Sultan Agung, Semarang
Your email	: imam@unissula.ac.id
Author ID (after merged)	: 284759

Authors names will be merged

Author ID yang akan digunakan jika telah diapprove oleh admin



Data Permohonan Bisa di cek dengan format :

[http://garuda.ristekbrin.go.id/author/view/<< Author ID \(after Merge\) >>](http://garuda.ristekbrin.go.id/author/view/<< Author ID (after Merge) >>)

Ex :

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Informasi

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Panduan Exclude Document

Article Per Year (5 Year)



Imam Much Ibnu Subroto

Informatics Department, Universitas Islam Sultan Agung, Semarang

Author-ID : 284759

Computer Science & IT Electrical & Electronics Engineering Engineering Education Economics, Econometrics & Finance

Published : 44 Documents

Articles

Title

Found 44 Documents

A PREDICTION METHOD OF RICE HARVESTING USING ARTIFICIAL NEURAL NETWORK

Anindyahadi, Fitri; Subroto, Imam Much Ibnu; Marwanto, Arief

Journal of Telematics and Informatics Vol 8, No 1: MARCH 2020

Publisher : Universitas Islam Sultan Agung

Show Abstract | Download Original | Original Source | Check in Google Scholar | DOI: 10.12928/

Plagiarism Detection through Internet using Hybrid Artificial Neural Network and

Article Per Year (5 Year)



Imam Much Ibnu Subroto

Informatics Department, Universitas Islam Sultan Agung, Semarang

Author-ID : 284759

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Published : 43 Documents

Claim Missing Document

Articles

Title

Found 43 Documents

Plagiarism Detection through Internet using Hybrid Artificial Neural Network and Support Vectors Machine

Subroto, Imam Much Ibnu; Selamat, Ali

TELKOMNIKA Telecommunication, Computing, Electronics and Control Vol 12, No 1: March 2014

Publisher : Universitas Ahmad Dahlan

Show Abstract | Download Original | Original Source | Check in Google Scholar | Full PDF (111,404 KB)

p-Index From 2016 - 2021

5,118
P-INDEX

This Author published in this journals

All Journal

TELKOMNIKA

Judul "A Prediction Method Of Rice Harvesting Using Artificial Neural Network",

TELAH DIHAPUS

p-Index From 2016 - 2021

5,262
P-INDEX

This Author published in this journals

All Journal

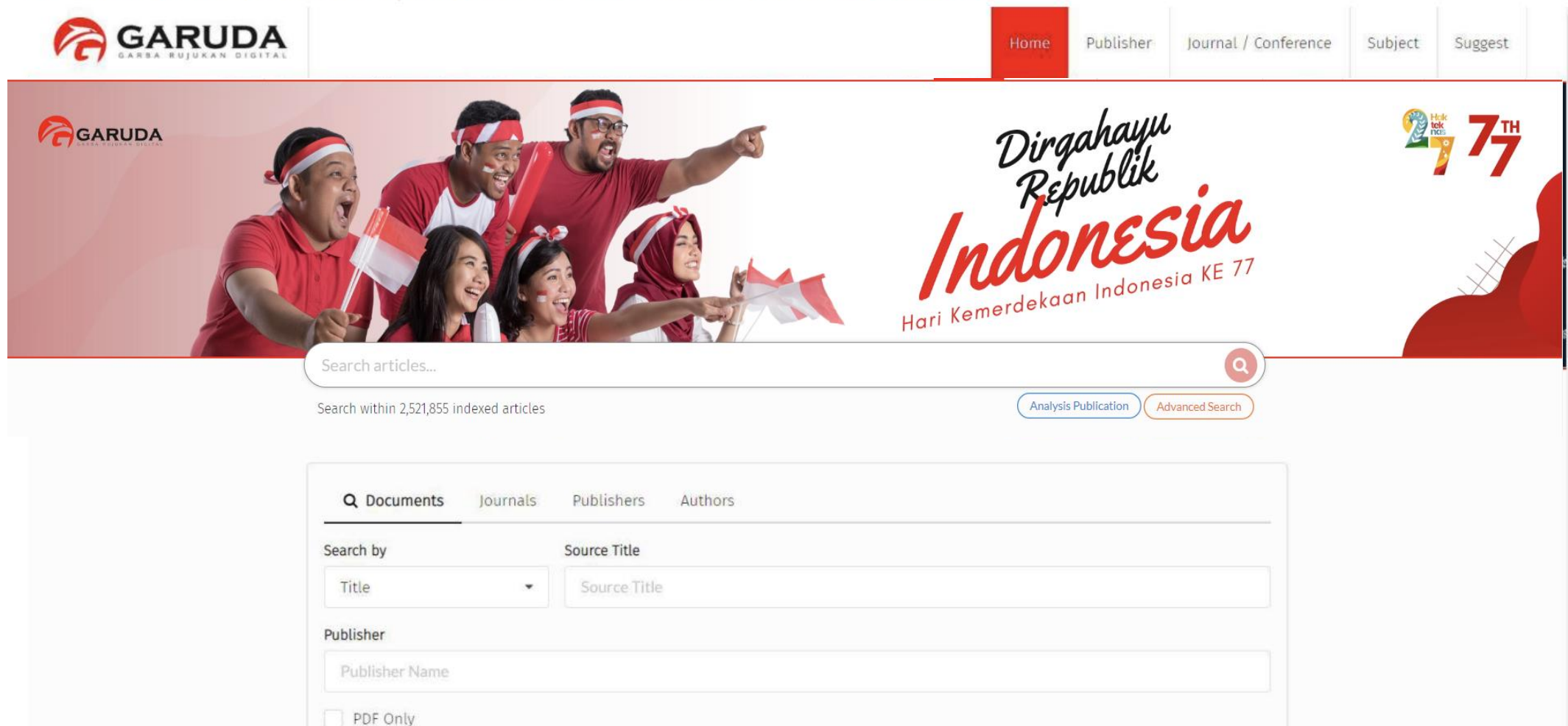
Journal of Telematics and

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Pilih **Advanced Search**, Kemudian pilih tab **Documents**
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Home Publisher Journal / Conference Subject Suggest

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Dirgahayu Republik Indonesia
Hari Kemerdekaan Indonesia KE 77

77TH

Search articles...

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Search by Source Title

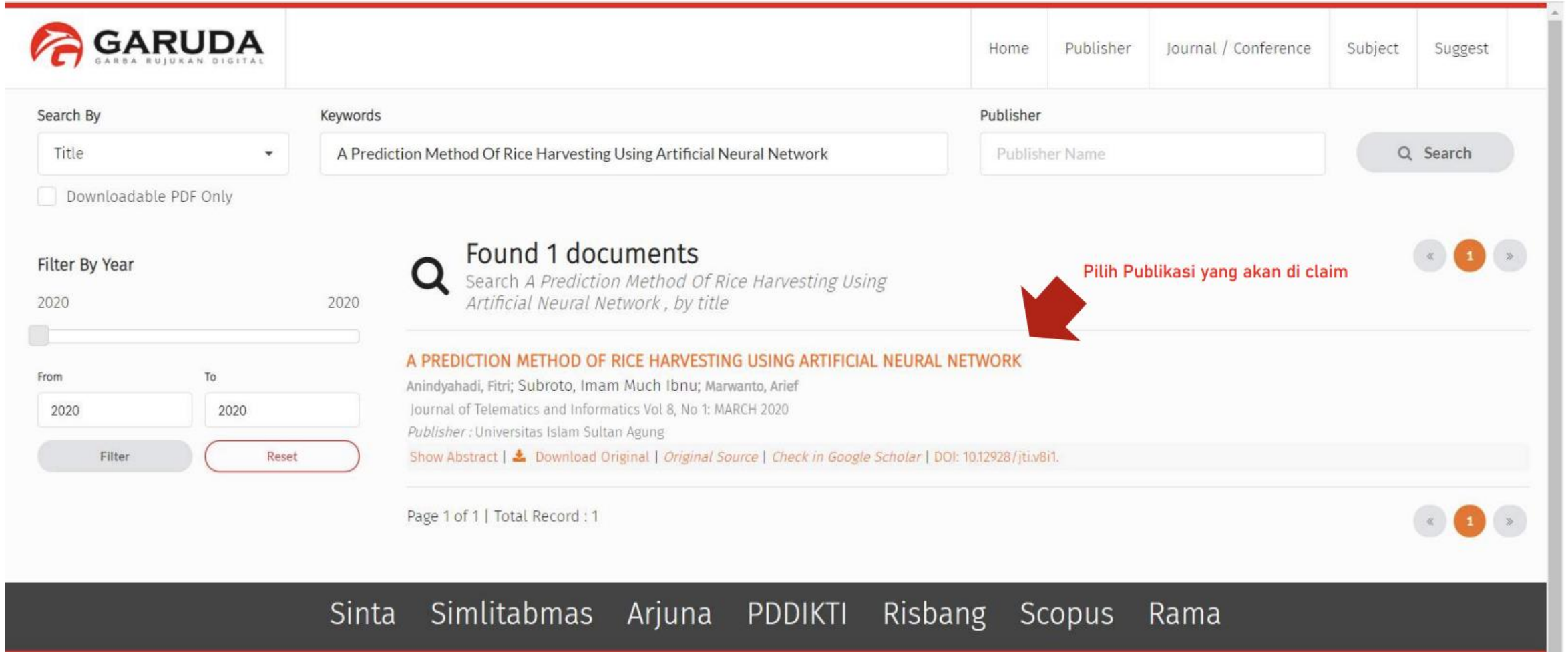
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Publisher Name

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The screenshot displays the GARUDA search interface. At the top left is the GARUDA logo. A navigation menu includes Home, Publisher, Journal / Conference, Subject, and Suggest. The search bar contains the keywords "A Prediction Method Of Rice Harvesting Using Artificial Neural Network". The search results section shows "Found 1 documents" with a magnifying glass icon. A red arrow points to the search result, with the text "Pilih Publikasi yang akan di claim" (Select the publication to be claimed) next to it. The search result details include the title "A PREDICTION METHOD OF RICE HARVESTING USING ARTIFICIAL NEURAL NETWORK", authors "Anindyahadi, Fitri; Subroto, Imam Much Ibnu; Marwanto, Arief", journal "Journal of Telematics and Informatics Vol 8, No 1: MARCH 2020", and publisher "Universitas Islam Sultan Agung". Below the search result are links for "Show Abstract", "Download Original", "Original Source", and "Check in Google Scholar". The page footer lists various journals: Sinta, Simlitabmas, Arjuna, PDDIKTI, Risbang, Scopus, and Rama.

GARUDA
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Home Publisher Journal / Conference Subject Suggest

Search By
Title
 Downloadable PDF Only

Keywords
A Prediction Method Of Rice Harvesting Using Artificial Neural Network

Publisher
Publisher Name

Q Search

Filter By Year
2020 2020
From To
2020 2020
Filter Reset

Found 1 documents
Search A Prediction Method Of Rice Harvesting Using Artificial Neural Network , by title

Pilih Publikasi yang akan di claim

A PREDICTION METHOD OF RICE HARVESTING USING ARTIFICIAL NEURAL NETWORK
Anindyahadi, Fitri; Subroto, Imam Much Ibnu; Marwanto, Arief
Journal of Telematics and Informatics Vol 8, No 1: MARCH 2020
Publisher : Universitas Islam Sultan Agung
Show Abstract | Download Original | Original Source | Check in Google Scholar | DOI: 10.12928/jti.v8i1.

Page 1 of 1 | Total Record : 1

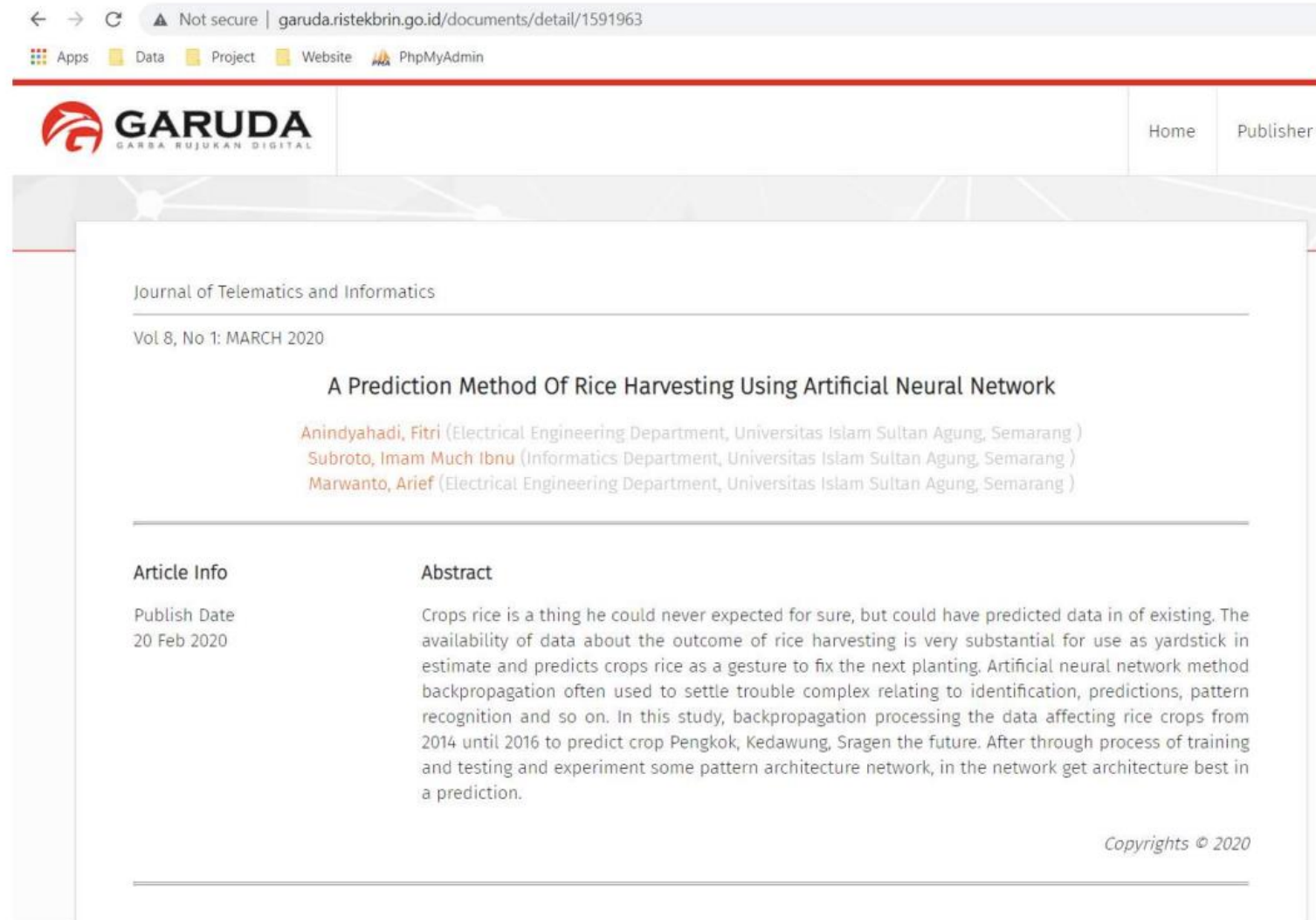
Sinta Simlitabmas Arjuna PDDIKTI Risbang Scopus Rama

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URL :
<http://garuda.kemdikbud.go.id/documents/detail/1591963>

**BUKAN
URL PUBLIKASI PADA JURNAL OJS**



The screenshot shows a web browser window with the address bar displaying "Not secure | garuda.ristekbrin.go.id/documents/detail/1591963". The browser's taskbar includes icons for Apps, Data, Project, Website, and PhpMyAdmin. The page header features the GARUDA logo and navigation links for Home and Publisher. The main content area displays the following information:

Journal of Telematics and Informatics
Vol 8, No 1: MARCH 2020

A Prediction Method Of Rice Harvesting Using Artificial Neural Network

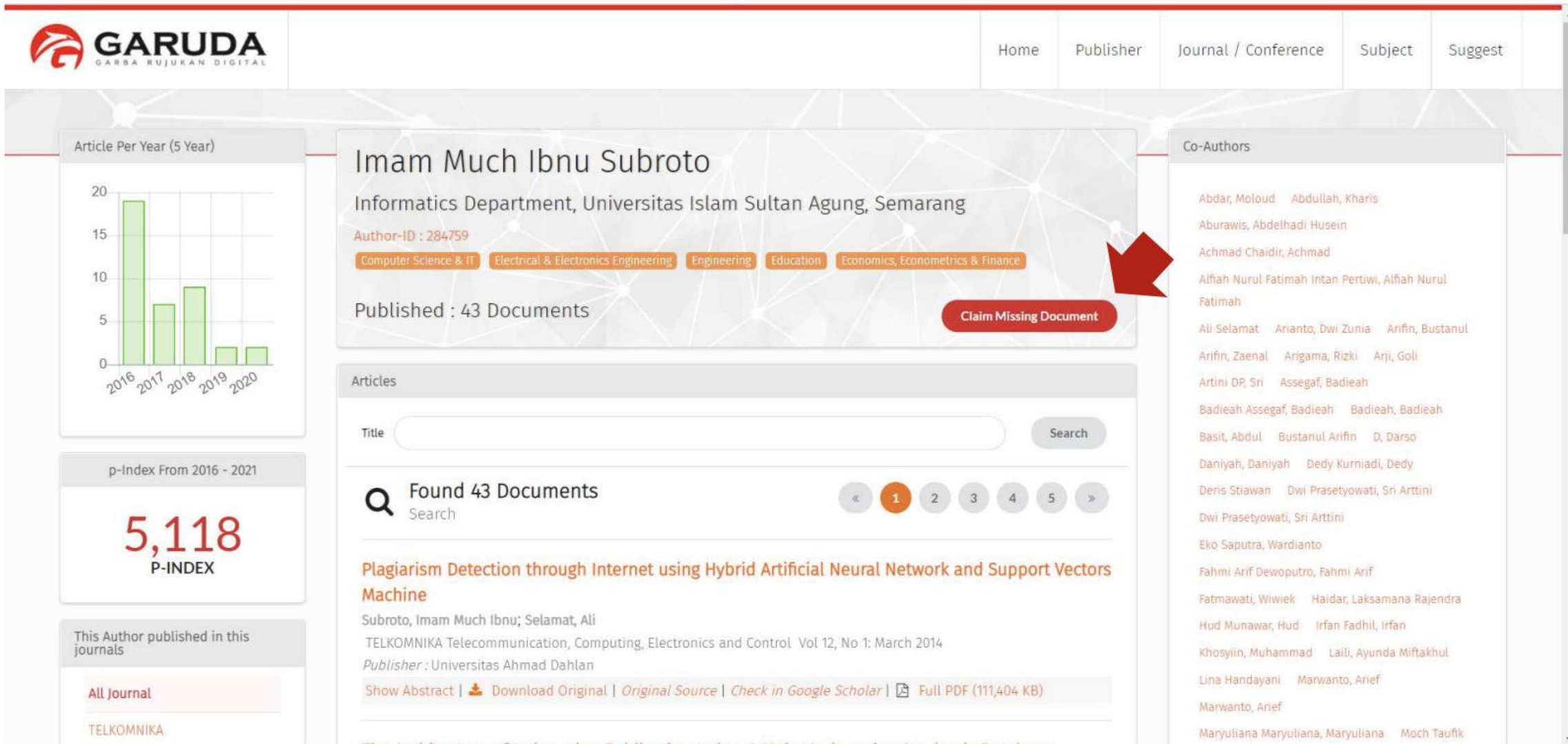
Anindyahadi, Fitri (Electrical Engineering Department, Universitas Islam Sultan Agung, Semarang)
Subroto, Imam Much Ibnu (Informatics Department, Universitas Islam Sultan Agung, Semarang)
Marwanto, Arief (Electrical Engineering Department, Universitas Islam Sultan Agung, Semarang)

Article Info	Abstract
Publish Date 20 Feb 2020	Crops rice is a thing he could never expected for sure, but could have predicted data in of existing. The availability of data about the outcome of rice harvesting is very substantial for use as yardstick in estimate and predicts crops rice as a gesture to fix the next planting. Artificial neural network method backpropagation often used to settle trouble complex relating to identification, predictions, pattern recognition and so on. In this study, backpropagation processing the data affecting rice crops from 2014 until 2016 to predict crop Pengkok, Kedawung, Sragen the future. After through process of training and testing and experiment some pattern architecture network, in the network get architecture best in a prediction.

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GARUDA
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Home Publisher Journal / Conference Subject Suggest

Article Per Year (5 Year)

Year	Articles
2016	19
2017	7
2018	9
2019	2
2020	2

p-Index From 2016 - 2021

5,118

P-INDEX

This Author published in this journals

All Journal

TELKOMNIKA

Imam Much Ibnu Subroto

Informatics Department, Universitas Islam Sultan Agung, Semarang

Author-ID : 284759

Computer Science & IT Electrical & Electronics Engineering Engineering Education Economics, Econometrics & Finance

Published : 43 Documents

Claim Missing Document

Articles

Title Search

Found 43 Documents

1 2 3 4 5

Plagiarism Detection through Internet using Hybrid Artificial Neural Network and Support Vectors Machine

Subroto, Imam Much Ibnu; Selamat, Ali
TELKOMNIKA Telecommunication, Computing, Electronics and Control Vol 12, No 1: March 2014
Publisher : Universitas Ahmad Dahlan

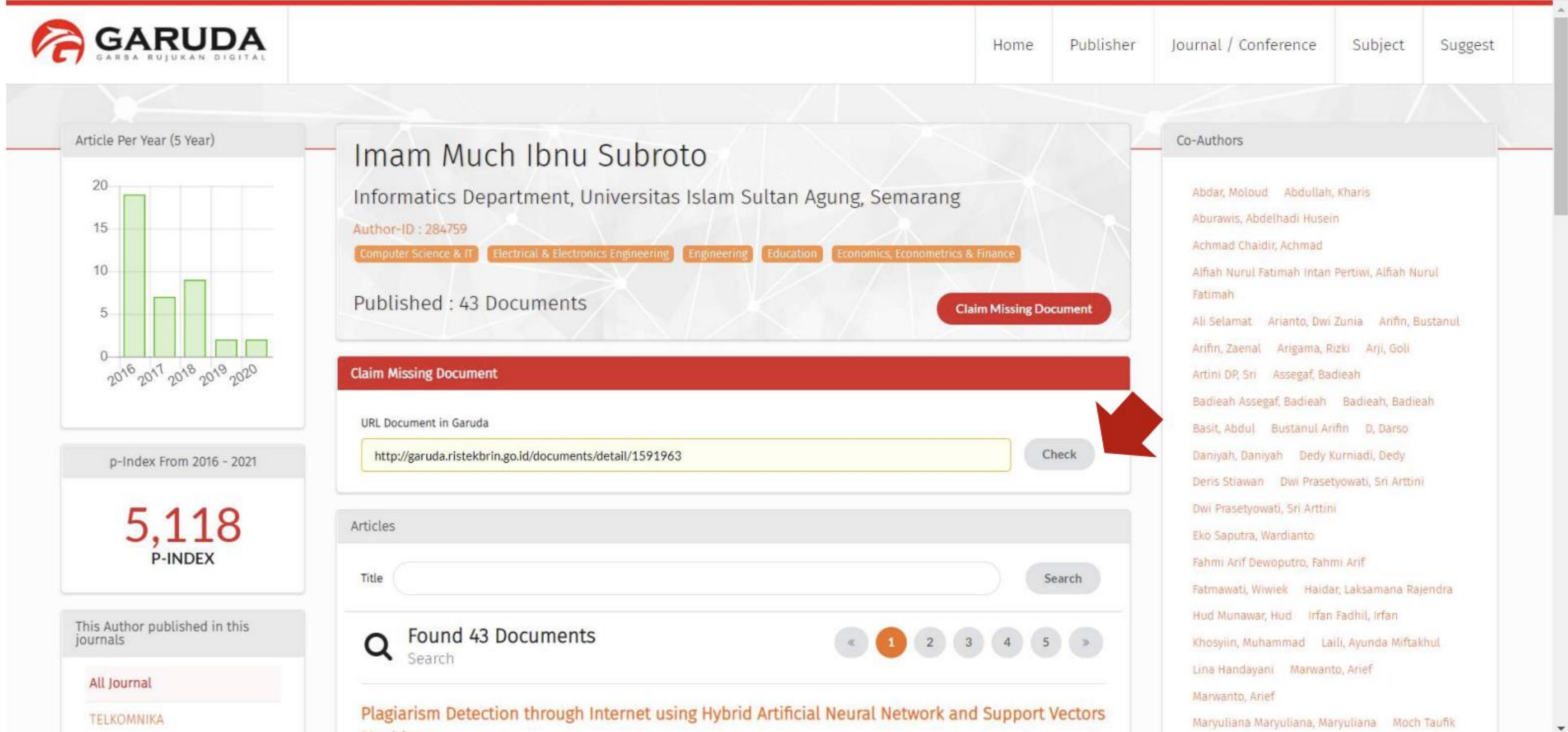
Show Abstract | Download Original | Original Source | Check in Google Scholar | Full PDF (111,404 KB)

Co-Authors

Abdar, Moloud Abdullah, Kharis
Aburawis, Abdelhadi Husein
Achmad Chaidir, Achmad
Alfiah Nurul Fatimah Intan Pertiwi, Alfiah Nurul Fatimah
Ali Selamat Arianto, Dwi Zunia Arifn, Bustanul
Arifn, Zaenal Arigama, Rizki Arji, Goli
Artini DP, Sri Assegaf, Badieah
Badieah Assegaf, Badieah Badieah, Badieah
Basit, Abdul Bustanul Arifin D, Darso
Daniyah, Daniyah Dedy Kurniadi, Dedy
Deris Stiawan Dwi Prasetyowati, Sri Arttini
Dwi Prasetyowati, Sri Arttini
Eko Saputra, Wardianto
Fahmi Arif Dewoputro, Fahmi Arif
Fatmawati, Wiwiek Haidar, Laksamana Rajendra
Hud Munawar, Hud Irfan Fadhil, Irfan
Khosyiin, Muhammad Laili, Ayunda Miftakhul
Lina Handayani Marwanto, Arief
Marwanto, Arief
Maryuliana Maryuliana, Maryuliana Moch Taufik

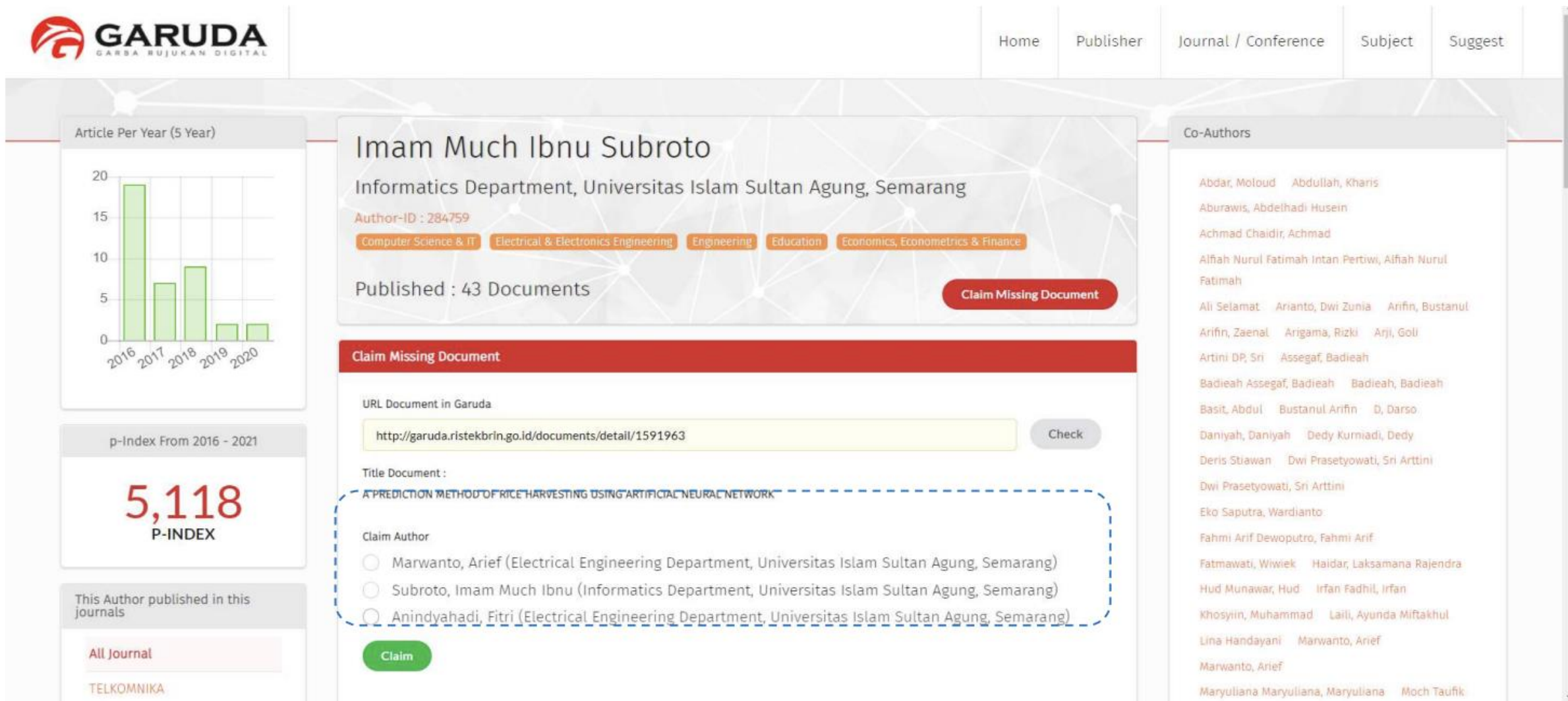
Panduan Claim Document

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The screenshot displays the GARUDA website interface. At the top left is the GARUDA logo. The navigation menu includes Home, Publisher, Journal / Conference, Subject, and Suggest. The main content area features a profile for Imam Much Ibnu Subroto, Informatics Department, Universitas Islam Sultan Agung, Semarang, with Author-ID 284759. A bar chart shows 'Article Per Year (5 Year)' from 2016 to 2020. Below the profile, there is a 'Claim Missing Document' section with a text input field containing the URL 'http://garuda.ristekbrin.go.id/documents/detail/1591963' and a 'Check' button. A red arrow points to the 'Check' button. Below this is an 'Articles' section with a search bar and a 'Search' button. The search results show 'Found 43 Documents' with a pagination control. The first article title is 'Plagiarism Detection through Internet using Hybrid Artificial Neural Network and Support Vectors'. On the right side, there is a 'Co-Authors' list with names such as Abdar, Moloud, Abdullah, Kharis, Aburawis, Abdelhadi Husein, Achmad Chaidir, Achmad, Alfiah Nurul Fatimah Intan Pertiwi, Alfiah Nurul Fatimah, Ali Selamat, Arianto, Dwi Zunia, Arifn, Bustanul, Arifn, Zaenal, Arigama, Rizki, Arji, Goli, Artini DP, Sri, Assegaf, Badieah, Badieah Assegaf, Badieah, Badieah, Badieah, Basit, Abdul, Bustanul Arifn, D, Darso, Daniyah, Daniyah, Dedy Kurniadi, Dedy, Deris Stiawan, Dwi Prasetyowati, Sri Arttini, Dwi Prasetyowati, Sri Arttini, Eko Saputra, Wardianto, Fahmi Arif Dewoputro, Fahmi Arif, Fatmawati, Wiwiek, Haider, Laksamana Rajendra, Hud Munawar, Hud, irfan Fadhil, irfan, Khosyiin, Muhammad, Laili, Ayunda Miftakhul, Lina Handayani, Marwanto, Arief, Marwanto, Arief, Maryuliana Maryuliana, Maryuliana, Moch Taufik.

Informasi Publikasi akan muncul. Check nama Author yang akan anda claim.
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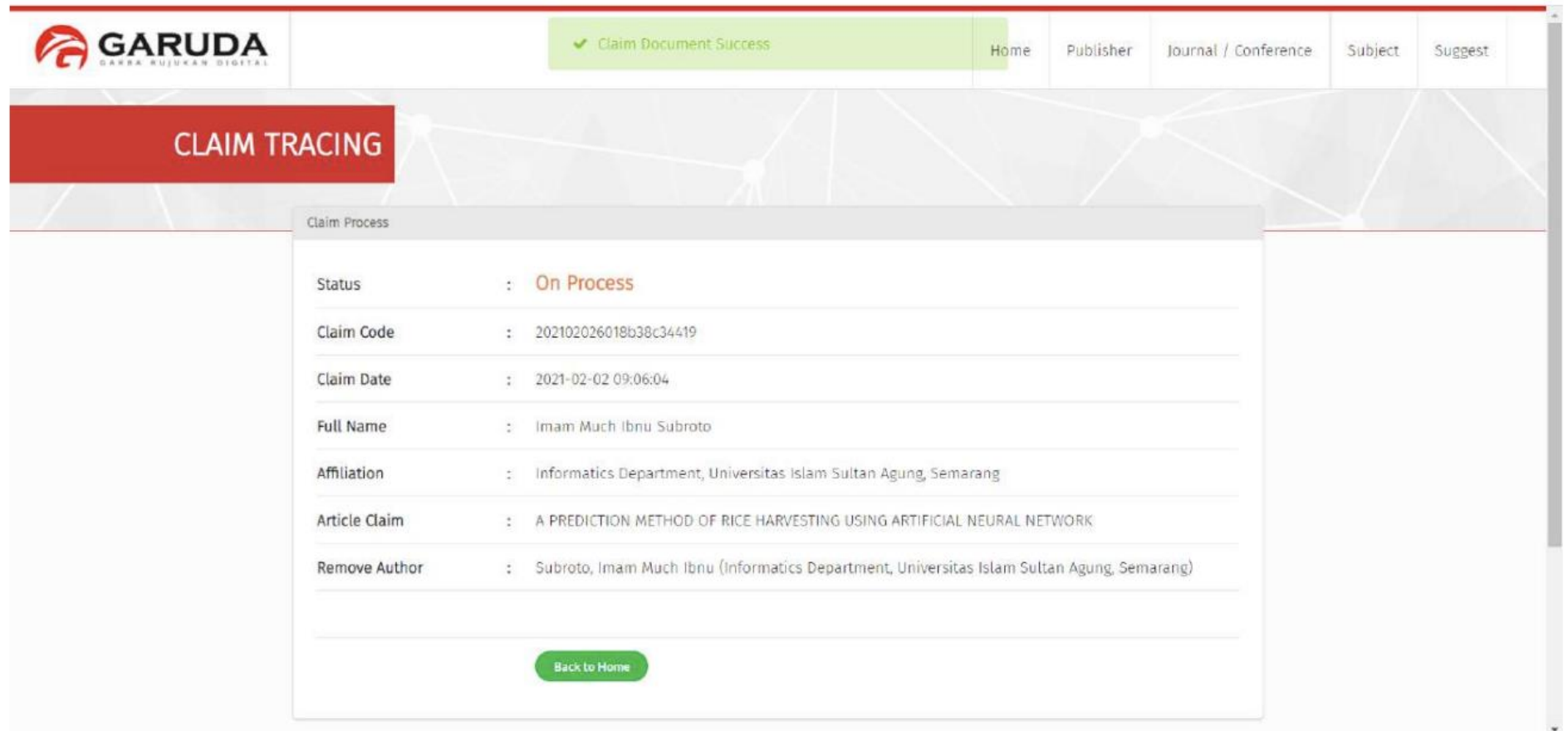


The screenshot displays the GARUDA website interface. At the top, there is a navigation menu with links for Home, Publisher, Journal / Conference, Subject, and Suggest. The main content area is divided into several sections:

- Article Per Year (5 Year):** A bar chart showing the number of articles published per year from 2016 to 2020. The data is as follows:

Year	Articles
2016	19
2017	7
2018	9
2019	2
2020	2
- Author Profile:** Imam Much Ibnu Subroto, Informatics Department, Universitas Islam Sultan Agung, Semarang. Author-ID : 284759. Published : 43 Documents. A red button labeled "Claim Missing Document" is visible.
- Claim Missing Document Section:** A red header bar with the text "Claim Missing Document". Below it, there is a form with the following fields:
 - URL Document in Garuda: Check
 - Title Document: (This field is highlighted with a dashed blue border)
 - Claim Author: Marwanto, Arief (Electrical Engineering Department, Universitas Islam Sultan Agung, Semarang) Subroto, Imam Much Ibnu (Informatics Department, Universitas Islam Sultan Agung, Semarang) Anindyahadi, Fitri (Electrical Engineering Department, Universitas Islam Sultan Agung, Semarang)A green "Claim" button is located below the author selection.
- Co-Authors:** A list of co-authors including Abdar, Moloud, Abdullah, Kharis, Aburawis, Abdelhadi Husein, Achmad Chaidir, Achmad, Alfiah Nurul Fatimah Intan Pertiwi, Alfiah Nurul Fatimah, Ali Selamat, Arianto, Dwi Zunia, Arifn, Bustanul Arifn, Zaenal, Arigama, Rizki, Arji, Goli, Artini DP, Sri, Assegaf, Badieah, Badieah Assegaf, Badieah, Badieah, Badieah, Basit, Abdul, Bustanul Arifin, D, Darso, Daniyah, Daniyah, Dedy Kurniadi, Dedy, Deris Stiawan, Dwi Prasetyowati, Sri Arttini, Dwi Prasetyowati, Sri Arttini, Eko Saputra, Wardianto, Fahmi Arif Dewoputro, Fahmi Arif, Fatmawati, Wiwiek, Haidar, Laksamana Rajendra, Hud Munawar, Hud, Irfan Fadhil, Irfan, Khosyain, Muhammad, Laili, Ayunda Miftakhul, Lina Handayani, Marwanto, Arief, Marwanto, Arief, Maryuliana Maryuliana, Maryuliana, Moch Taufik.
- p-Index From 2016 - 2021:** A large red number "5,118" with "P-INDEX" below it.
- This Author published in this journals:** A list of journals including "All Journal" and "TELKOMNIKA".

Panduan Claim Document



CLAIM TRACING

Claim Process

Status	: On Process
Claim Code	: 202102026018b38c34419
Claim Date	: 2021-02-02 09:06:04
Full Name	: Imam Much Ibnu Subroto
Affiliation	: Informatics Department, Universitas Islam Sultan Agung, Semarang
Article Claim	: A PREDICTION METHOD OF RICE HARVESTING USING ARTIFICIAL NEURAL NETWORK
Remove Author	: Subroto, Imam Much Ibnu (Informatics Department, Universitas Islam Sultan Agung, Semarang)

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Terima Kasih

Verifikator SINTA UII

Ronny Martin Saputra

0811293054