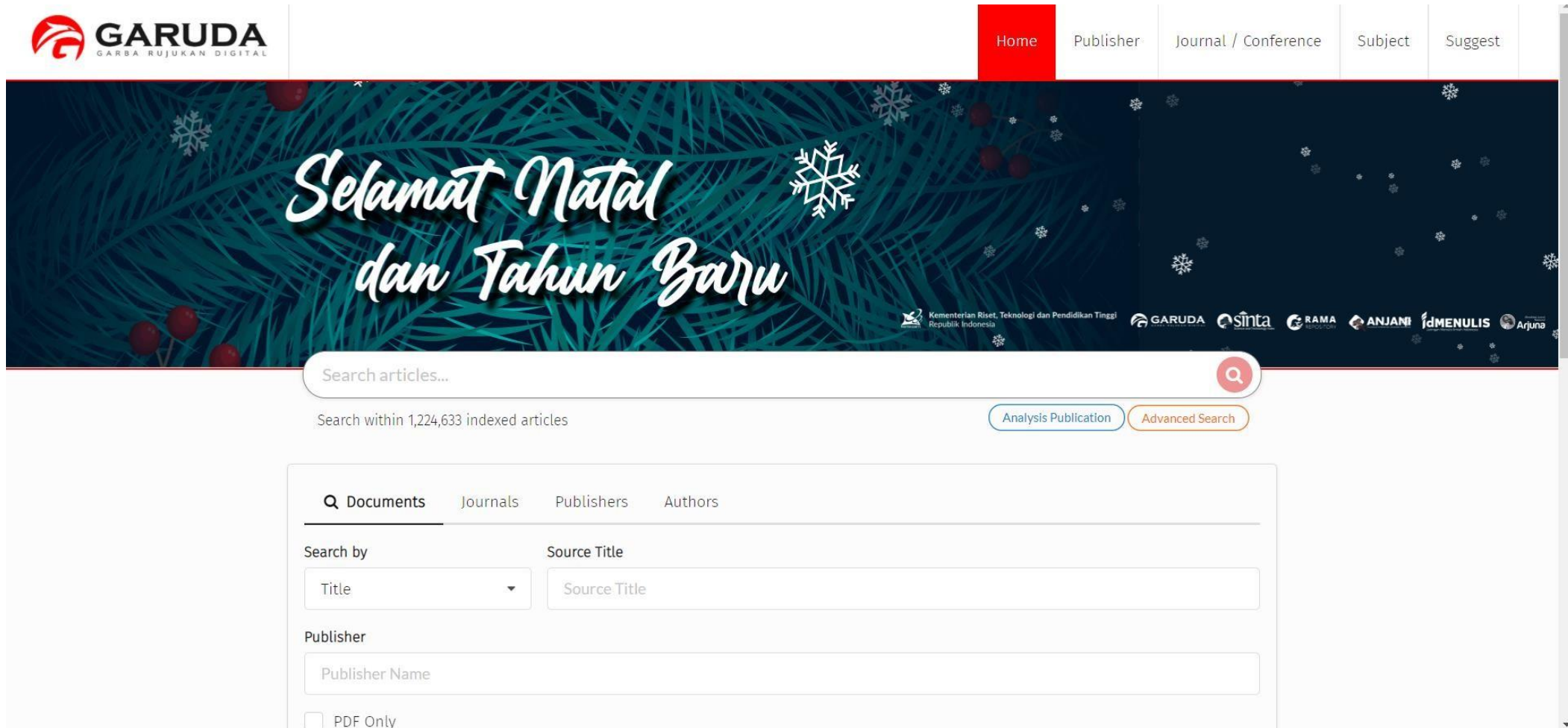


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# Panduan Claim Document

Pilih **Advanced Search**, Kemudian pilih tab **Documents**  
Ketikan judul publikasi yang akan anda claim pada **Source Title**



The screenshot shows the GARUDA website interface. At the top, there is a navigation bar with the GARUDA logo and the text "GARBA RUJUKAN DIGITAL". To the right of the logo, there are several tabs: "Home", "Publisher", "Journal / Conference", "Subject", and "Suggest". The "Home" tab is currently selected and highlighted in red.

Below the navigation bar, there is a large banner with a dark blue background and white text that reads "Selamat Natal dan Tahun Baru". The banner also features a small snowflake icon and a small logo for the "Kementerian Riset, Teknologi dan Pendidikan Tinggi Republik Indonesia".

Below the banner, there is a search bar with the placeholder text "Search articles...". To the right of the search bar is a magnifying glass icon. Below the search bar, there is a text indicating "Search within 1,224,633 indexed articles".

Below the search bar, there are two buttons: "Analysis Publication" and "Advanced Search". The "Advanced Search" button is highlighted in orange.

Below the buttons, there is a section titled "Q Documents" with sub-tabs for "Journals", "Publishers", and "Authors". The "Documents" tab is currently selected.

Under the "Documents" tab, there is a "Search by" section with a dropdown menu set to "Title". To the right of the dropdown menu is a text input field labeled "Source Title".

Below the "Search by" section, there is a "Publisher" section with a text input field labeled "Publisher Name".

At the bottom of the search section, there is a checkbox labeled "PDF Only".

# Panduan Claim Document

Search By

Keywords

Publisher

Title

A Prediction Method Of Rice Harvesting Using Artificial Neural Network

Publisher Name

Q. Search

Downloadable PDF  
Only

Filter By  
Year  
2020

2020

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

Pilih Publikasi yang akan di claim



From To  
2020 2020

Filter (~ Re\_se\_t ~)

## A PREDICTION METHOD OF RICE HARVESTING USING ARTIFICIAL NEURAL NETWORK

Anmdyahadi,F ; Subroto, Imam Much Ibnu; Marwa.tv,Arief  
Journal of Telematcs and nformatrcs Vol 8, No 1: MARCH 2020  
Publisher: unversttas Islam Sultan Agung

Show Abstract | .t. Download Original | Original Source | Check /11 Google Scholar | DOI:  
10.12928/Jt1.v8i1.

Page 1 of 1 | Total Record  
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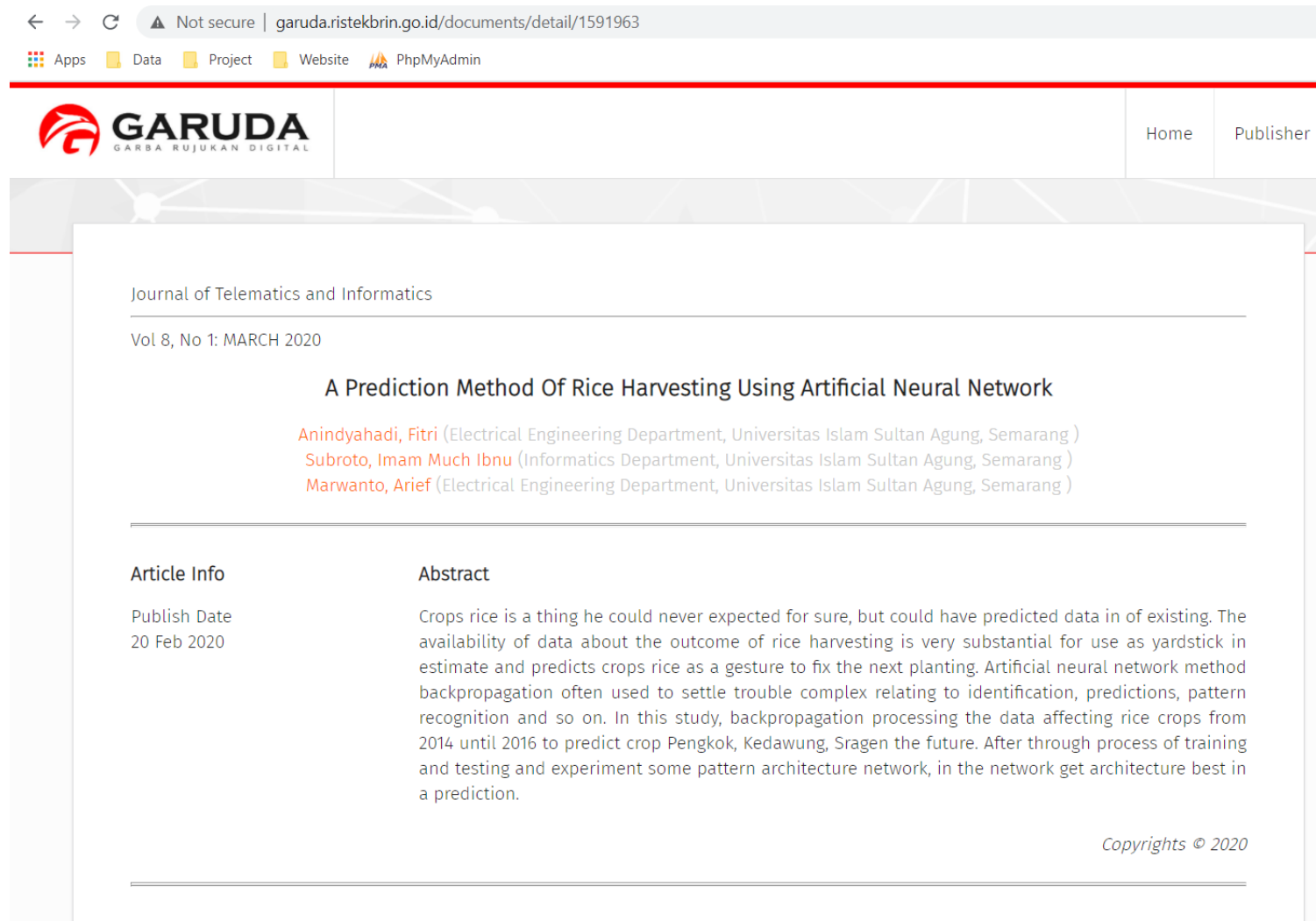
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URL :

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


**BUKAN  
URL PUBLIKASI PADA JURNAL OJS**



The screenshot shows a web browser displaying a document page on the GARUDA portal. The address bar shows the URL <http://garuda.ristekbrin.go.id/documents/detail/1591963>. The page header includes the GARUDA logo and navigation links for Home and Publisher. The main content area displays the journal title "Journal of Telematics and Informatics", volume and issue information "Vol 8, No 1: MARCH 2020", and the article title "A Prediction Method Of Rice Harvesting Using Artificial Neural Network". The authors listed are Anindyahadi, Fitri (Electrical Engineering Department, Universitas Islam Sultan Agung, Semarang), Subroto, Imam Much Ibnu (Informatics Department, Universitas Islam Sultan Agung, Semarang), and Marwanto, Arief (Electrical Engineering Department, Universitas Islam Sultan Agung, Semarang). The page is divided into two columns: "Article Info" and "Abstract". The "Article Info" column shows the "Publish Date" as "20 Feb 2020". The "Abstract" column contains a paragraph of text describing the research. The footer of the page indicates "Copyrights © 2020".

← → ↺ ⚠ Not secure | [garuda.ristekbrin.go.id/documents/detail/1591963](http://garuda.ristekbrin.go.id/documents/detail/1591963)

Apps Data Project Website PhpMyAdmin

 GARUDA  
GARBA RUJUKAN DIGITAL

Home Publisher

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Journal of Telematics and Informatics

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Vol 8, No 1: MARCH 2020

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**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
<p>Publish Date 20 Feb 2020</p>	<p>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.</p>

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# Panduan Claim Document

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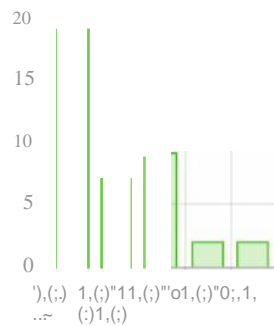
[Publisher](#)

[Journal /  
Conference](#)

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Article Per Year (5 Year)



p-Index From 2016 - 2021

**5,118**

P-  
INDEX

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Journal  
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**Imam Much Ibnu Subroto**

Informatics Department, Universitas Islam Sultan Agung, Semarang

Author-ID : 284759

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Plagiarism Detection through Machine

Interne using Hybrid Artificial

Neural Network and Support Vectors

by, broto, Imam Much Ibnu; Selamat, Ali

TELKOMNIKA Telecommunucetion. Computing. Electronics and Control Vol 12. No 1: March 2014

Publisher. Unrversitas Ahmad Dahlan

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Co-Authors

Abdar Molo-d Abd-,lah, Khans

Aburaw.s. Abdelhad, Husein

Achmad Cha dir,Achmad

A.flah Nurul Fatimah Intan Pertiwi, Alfiah Nurul

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\*atma' at W w ex Harcar, Laksamana Rajendra

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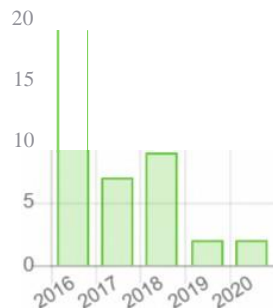
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Article Per Year (5  
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p-Index From 2016 -  
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**5,118**  
P-  
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Informatics Department, Universitas Islam Sultan Agung, Semarang

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Finance

Published: 43 Documents

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Authors

Abdar, Moloud Abdullah,  
Kharos  
Aburawis, Abdelhadi  
Husein  
Achmad Chardrr,  
Achmad  
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Nurul


Fatimah  
Ali  
Selamat  
Arifm,  
Zaenal  
Arum DP  
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Bad,eah  
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Taufik

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

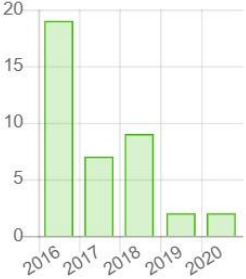
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Year	Articles
2016	19
2017	7
2018	9
2019	2
2020	2

p-Index From 2016 - 2021

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P-INDEX

This Author published in this journals

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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

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URL Document in Garuda

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Title Document :

A PREDICTION METHOD OF RICE HARVESTING USING ARTIFICIAL NEURAL NETWORK

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)

[Claim](#)

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Achmad Chaidir, Achmad

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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

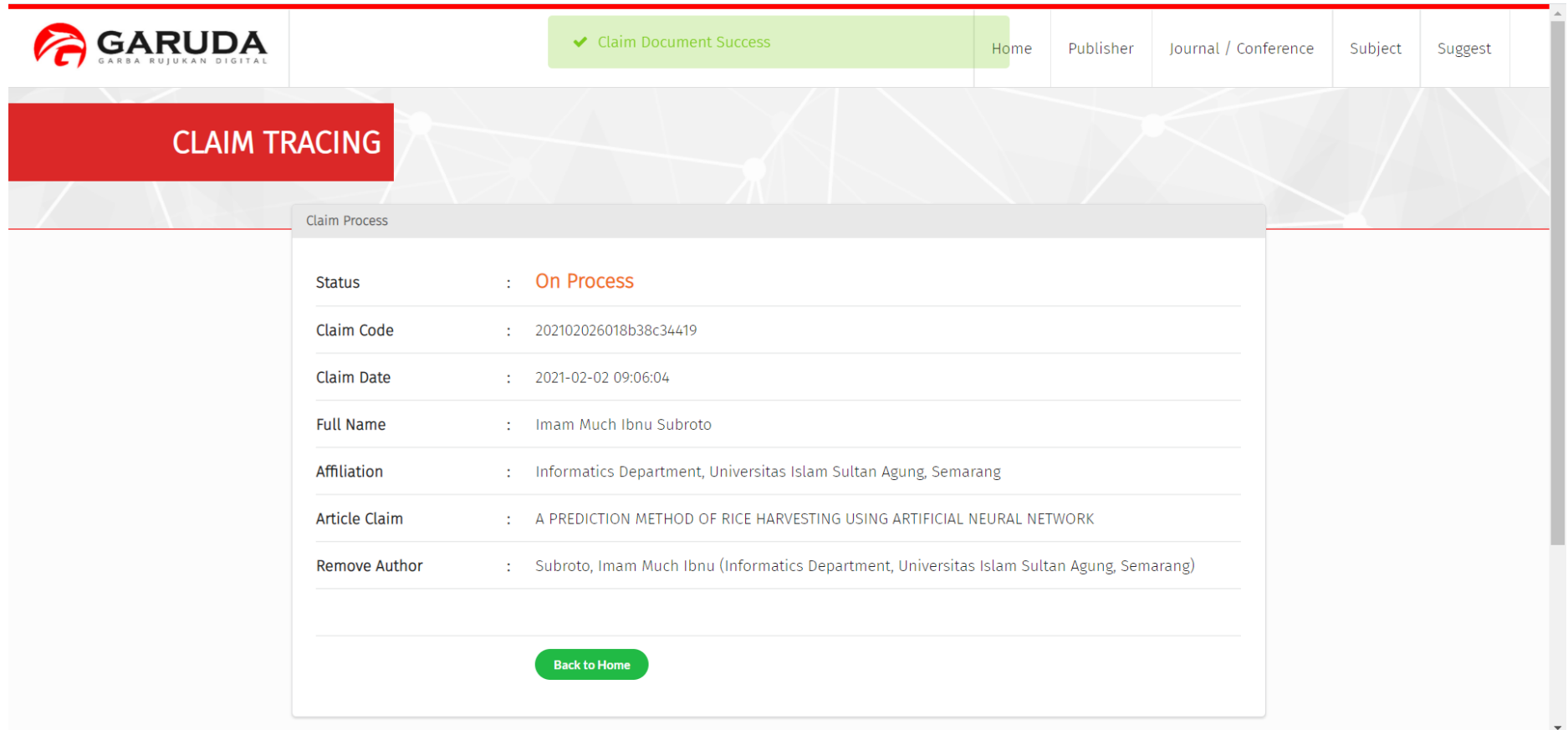
Marwanto, Arief

Maryuliana Maryuliana, Maryuliana   Moch Taufik



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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)

A green "Back to Home" button is located at the bottom of the modal.

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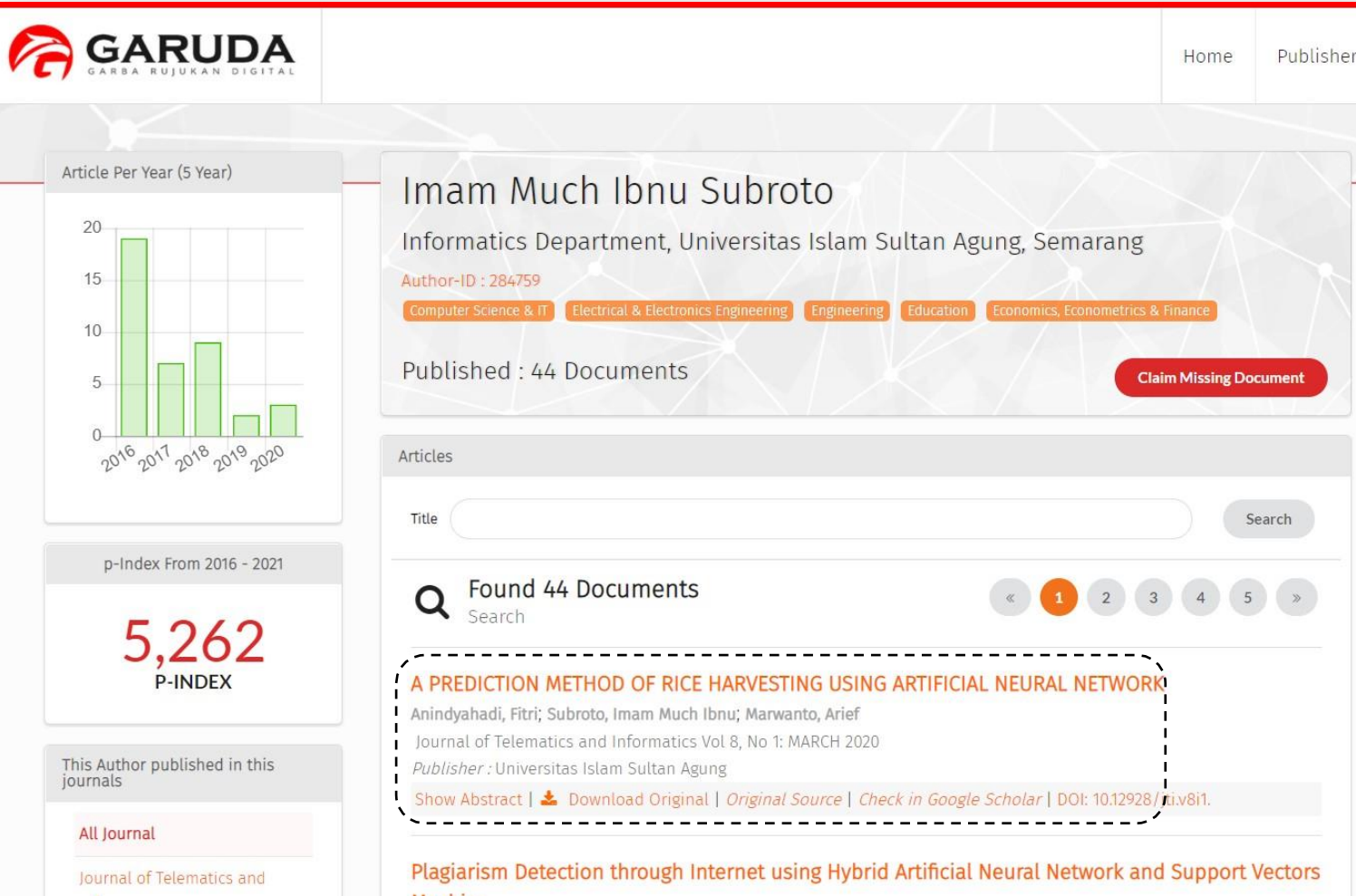
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Judul "A Prediction Method Of Rice Harvesting Using Artificial Neural Network",

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