

HOW TO SEARCH: Malaysian Agricultural Information Portal (MyAgric)

Introduction



MyAgric

A portal that contains information of Malaysian agricultural science and technology content, including forestry, animal husbandry, fisheries, food science, environmental science and natural resources. This portal is a concept for a website and union catalogue that served as a gateway to Malaysian agriculture information.

Introduction

LET'S START!

1. Access the Library Website

<https://lib.upm.edu.my>

2. Click **MyAgric**

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SULTAN ABDUL SAMAD LIBRARY
Universiti Putra Malaysia, 43400
UPM Serdang, Selangor Darul
Ehsan.

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UPM SECURITY DIVISION
(24 HOURS)

03-9769 7990 | 03-9769
7470 |
03-9769 1999

ONLINE SERVICES

Faculty Resource Centre - Online
Public Access Catalog (KOHA)

Discovery@Lib Portal

Agri@UPM Portal

EZAccess Portal

EXTERNAL LINKS

Malaysian Qualifications Agency
(MQA)

Online Networking Database
(BOND) provides ideas for
business sustainability

Public Service Department of
Malaysia

Kuala Lumpur World Book capital
2020

Portal myGovernment

IFLA General Conference and
Assembly

MyHealth Portal

Malaysian Administrative
Modernisation and Management
Planning Unit (MAMPU)

QUICK LINKS

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Public Higher Educational
Institutions in Malaysia

Portal of UPM Library Courses

Malaysian Academic Library Union
Catalog (MalCat)

Malaysian Academic Library
Institutional Repository (MALRep)

Malaysian Theses Online (MyTO)



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here

Introduction



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Welcome to Malaysian Agricultural Repository

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MyAgric merupakan portal yang mengandungi maklumat mengenai sains dan teknologi pertanian, termasuk perhutanan, sains penternakan, perikanan, sains makanan, sains alam sekitar dan sumber alam. Konsep portal ini terdiri daripada pautan-pautan dan katalog induk yang memberi maklumat berkaitan Pertanian Malaysia.

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MyAgric: Basic Search

The screenshot displays the homepage of the Malaysian Agricultural Information Portal. At the top, a banner features the text "MALAYSIAN AGRICULTURAL INFORMATION PORTAL" and "PORTAL MAKLUMAT PERTANIAN MALAYSIA" in blue and white. Below the banner is a navigation bar with links: Home, AGRIS Malaysia, Official Portal, Publication, Digital Publication, Library Catalogue, Online Databases, Directory, Related Link, Browse, and User Manual. A search bar is located in the top right corner, containing the text "paddy" and a "Search" button. Two yellow callout boxes with numbers 1 and 2 are positioned next to the search bar. Box 1 points to the search input field, and box 2 points to the "Search" button. The main content area is titled "Welcome to Malaysian Agricultural Repository" and contains a green box with text about the portal's purpose. Below this, there are links for "Latest Additions", "Search Repository", "Browse Repository", and "About this Repository".

1

2

1. Enter your keyword.
E.g.: **paddy**

2. Click **Search**.

MyAgric: Basic Search

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Search results for *paddy*

Displaying results 1 to 20 of 36.
[Refine search](#) | [New search](#) | 1 | 2 | [Next](#)

Order the results: [Reorder](#)

Export 36 results as: [Export](#) [RSS 1.0](#) [RSS 2.0](#) [Atom](#)

3. To view bibliographic information, click on the title **OR**

4. Click on the icon to download the full text.

Item type

4

3

1. Basyir, Mohamed (2020) [Drying paddy fields: Penang to mobilise water pumps to affected areas](#) [Newspaper / News] Item not available from this repository.
2. Ahmad, Aimi Athirah and Mohd Amir, Hairuddin and Pono, Zawiyah (2020) [Visitors perception: a case study of MARDI'S 50 year celebration programme](#). [Journal / Magazine]
3. E., NurulNahar and P., Adam and M., Mazidah and I., Roslan and Y., Mohd Rafii (2020) [Rice blast disease in Malaysia: options for its control](#). [Journal / Magazine]
4. Rahim, Hairazi and Engku Ariff, Engku Elini and Sobri, Asruldin Ahmad and Abdul Wahab, Mohd Amirul Mukmin (2020) [The assessment of input factors and technical efficiency of rice production at Integrated Agriculture Development Authority \(IADA\) Pekan and Rompin](#). [Journal / Magazine]
5. Engku Ariff, Engku Elini and Rahim, Hairazi and Harun, Rosnani and Ahmad Sobri, Asruldin (2019) [Fragrant rice overview: benefits and implications of local production](#). [Journal / Magazine]
6. Jawatankuasa Pemetaan dan Data Spatial Negara, . (2019) [Buletin GIS & Geomatik](#). [Bulletin / Newsletter]

MyAgric: Basic Search



The screenshot displays the MyAgric website interface. At the top is a banner with the text "MALAYSIAN AGRICULTURAL INFORMATION PORTAL" and "PORTAL MAKLUMAT PERTANIAN MALAYSIA". Below the banner is a navigation bar with links: Home, AGRIS Malaysia, Official Portal, Publication, Digital Publication, Library Catalogue, Online Databases, Directory, Related Link, Browse, and User Manual. A search bar is located on the right side of the navigation bar. The main content area shows a search result for a paper titled "The assessment of input factors and technical efficiency of rice production at Integrated Agriculture Development Authority (IADA) Pekan and Rompin". The authors are Rahim, Hairazi and Engku Ariff, Engku Elini and Sobri, Asruldin Ahmad and Abdul Wahab, Mohd Amirul Mukmin (2020). The paper is from the Journal / Magazine. There is a PDF icon and a link to download the full text (390kB). The abstract is also visible, discussing the impact of input factors on rice production in IADA Pekan and Rompin. A yellow callout box with the number 5 points to the PDF icon, indicating that clicking on it will download the full text. A blue bracket on the right side of the page groups the title, authors, and abstract under the label "Bibliographic information".

5. Click on the icon/official URL to download the full text.

5

The assessment of input factors and technical efficiency of rice production at Integrated Agriculture Development Authority (IADA) Pekan and Rompin

Rahim, Hairazi and Engku Ariff, Engku Elini and Sobri, Asruldin Ahmad and Abdul Wahab, Mohd Amirul Mukmin (2020) *The assessment of input factors and technical efficiency of rice production at Integrated Agriculture Development Authority (IADA) Pekan and Rompin*. [Journal / Magazine]

Text
03_Hairazi.pdf
[Download \(390kB\)](#)

Official URL: [http://etmr.mardi.gov.my/Content/ETMR%20Vol.15\(202...](http://etmr.mardi.gov.my/Content/ETMR%20Vol.15(202...)

Abstract



Additional input factors in rice production phase is one of the key factors contributing to increase in yield. However, nowadays, the increase in the additional input factors such as area, labour, fertilisers, pesticides and seeds did not seem to significantly increase rice yields. The relatively new IADA Pekan and IADA Rompin areas are among two of the twelve major granaries in Malaysia. The stability and potential increase in output production of these two areas had a great impact on the country's rice production and contributed to the sustainability and sufficiency of the nation's staple food. In addition to input factors, socioeconomic factors are also important issues in explaining dimensions that could contribute to the improvement in rice productivity. Therefore, this study was conducted to explain and study these factors as well as to determine the performance of the respective Technical Efficiency (TE) of the selected granaries. The data of the study was collected through face to face interviews using structured questionnaires. Random sampling was applied to the proportionate size of farmers' populations for each of the two granaries. A total of 77 responses were successfully attained from 40 respondents representing IADA Pekan and 37 respondents representing IADA Rompin. The study found that the additional internalisation of input factors did not give much significant impact to the yield increment (decreasing return to scale) for IADA Pekan while different results were obtained for IADA Rompin. Therefore, the conclusion of the study suggested different approaches and alternatives to be implemented for both granaries in securing the sustainability of rice production as well as for farmers' livelihood.

Item Type: Journal / Magazine

Creators: Rahim, Hairazi and Engku Ariff, Engku Elini and Sobri, Asruldin Ahmad and Abdul Wahab, Mohd Amirul Mukmin

Bibliographic information

MyAgric: Basic Search

1 / 13 | - 125% + |  

Economic and Technology Management Review, Vol. 15(2020): 23 – 35

The assessment of input factors and technical efficiency of rice production at Integrated Agriculture Development Authority (IADA) Pekan and Rompin

Penilaian faktor input dan kecekapan teknikal (TE) pengeluaran padi di Kawasan Pembangunan Pertanian Bersepadu (IADA) Pekan dan Rompin

Hairazi Rahim*, Engku Elini Engku Ariff*, Asruldin Ahmad Sobri* and Mohd Amirul Mukmin Abdul Wahab*

Keywords: rice production, technical efficiency, input factors, inbred variety

Abstract

Additional input factors in rice production phase is one of the key factors contributing to increase in yield. However, nowadays, the increase in the additional input factors such as area, labour, fertilisers, pesticides and seeds did not seem to significantly increase rice yields. The relatively new IADA Pekan and IADA Rompin areas are among two of the twelve major granaries in Malaysia. The stability and potential increase in output production of these two areas had a great impact on the country's rice production and contributed to the sustainability and sufficiency of the nation's staple food. In addition to input factors, socioeconomic factors are also important issues in explaining dimensions that could contribute to the improvement in rice productivity. Therefore, this study was conducted to explain and study these factors as well as to determine the performance of the respective Technical Efficiency (TE) of the selected granaries. The data of the study was collected through face to face interviews using structured questionnaires. Random sampling was applied to the proportionate size of farmers' populations for each of the two granaries. A total of 77 responses were successfully attained from 40 respondents representing IADA Pekan and 37 respondents representing IADA Rompin. The study found that the additional internalisation of input factors did not give much significant impact to the yield increment (decreasing return to scale) for IADA Pekan while

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1. Enter your keyword.
E.g.: **rubber**
2. Limit the **Item Type**.
3. Click **Search**.

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Advanced Search

Don't panic! Just leave the fields you don't want to search blank. [Click here for a simple search.](#)

Search Reset the form

Documents: all of

Title: all of rubber

Creators: all of

Abstract: all of

Date:

Keywords: all of

Subjects:

- A General Works
- .AC Collections: Series: Collected works
- .AI Indexes (General)
- .AM Museums (General): Collectors and collecting (General)
- .AS Academies and learned societies (General)
- .AZ History of Scholarship The Humanities
- B Philosophy: Psychology: Religion
- .B Philosophy (General)
- .BC Logic
- .BD Speculative Philosophy
- .BF Psychology
- .BK Architecture

Item Type:

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- ☐ Annual Report
- ☐ Article
- ☐ Bibliography
- ☐ Book
- ☐ Brochure
- ☐ Bulletin / Newsletter
- ☐ Data
- ☒ Journal / Magazine
- ☒ Newspaper / News
- ☐ Manual or Guide
- ☐ Conference or Proceeding
- ☐ Prospectus
- ☐ Report
- ☐ Research Paper
- ☐ Statistic
- ☐ Speech

Department: all of

Editors: all of

Status:

- ☐ Published
- ☐ In Press
- ☐ Submitted
- ☐ Unpublished

Refereed: No Preference

Call Number: all of

Journal or Publication Title: all of

Type:

- ☐ Text
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- ☐ Image
- ☐ Video
- ☐ Audio
- ☐ Archive
- ☐ Other

Retrieved records must fulfill: all of these conditions

Order the results: by year (most recent first)

Search Reset the form

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4. To view bibliographic information, click on the title.
5. Click official URL to read the full text.

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Title matches "rubber" AND Item Type matches any of "Newspaper / News"

Displaying results 1 to 2 of 2
[Refine search](#) [New search](#)

Order the results: by year (most recent first) [Reset](#)

Export 2 results as: ASCII Citation [Export](#) [RSS 1.0](#) [RSS 2.0](#) [Atom](#)

- 1 Adila Farah (2021) Uncertainties in rubber prices still loom, despite "bumper" rise so far this year [Newspaper / News] Item not available from this repository.
- 2 Lee, Stephanie (2019) About 20,000 Sabah rubber tappers to receive backdated payment of RM15m [Newspaper / News] Item not available from this repository.

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Uncertainties in rubber prices still loom, despite "bumper" rise so far this year

Adila Farah (2021) Uncertainties in rubber prices still loom, despite "bumper" rise so far this year [Newspaper / News]

Full text not available from this repository
Official URL: <https://www.nst.com.my/business/2021/08/716353unc>

Item Type: Newspaper / News
Creators: Adila Farah
Title: Uncertainties in rubber prices still loom, despite "bumper" rise so far this year
Date: 9 August 2021
Location: New Straits Times (Online Newspaper)
Call Number: NST 2021 NP01
Publication: New Straits Times Press
Agency Name: [Universiti Putra Malaysia \(UPM\)](#)
Date Deposited: 30 Nov 2021 18:25
Last Modified: 30 Nov 2021 18:25
URL: <http://myagrigi.com.edu.my/viewprint/16354>

Actions (login required)
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Uncertainties in rubber prices still loom, despite "bumper" rise so far this year

By Farah Adilla - August 9, 2021 @ 9:07am



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- [Malaysian Town Planning Research Network](#)
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- [CABI Compendium](#)
- [Cambridge Journals Online](#)
- [ProQuest Agriculture Journals](#)
- [AGRICOLA](#)
- [Science Direct Life Sciences](#)
- [Wiley Agriculture, Aquaculture and Food Science](#)
- [Forestry Compendium](#)
- [Veterinary Science](#)
- [AGRIS database \(FAO\)](#)
- [Coral Triangle Atlas](#)
- [ReefBase](#)
- [Aquaculture Compendium](#)
- [Animal Health and Production Compendium](#)

2. List of databases both local and international.

MyAgric: Browse Search



Home	Calendar	Lists ▼	Search	Fun ▼	Reports ▼	Links	Contact	Login
------	----------	---------	--------	-------	-----------	-------	---------	-------


Search

☒ English name ☐ Scientific name ☐ Local name

Search

Hints

1. You can search for partial names, e.g. hairy bulbul.
2. If in doubt, omit '-', e.g. sea eagle.
3. Use scientific name if English name has aliases.



The background of the slide is composed of two main geometric sections. On the left, there is a white triangular area. On the right, there is a large pink area. A dark pink diagonal line separates the white triangle from the pink area, running from the top left towards the bottom right.

Thank you