# **BUKTI KORESPONDENSI**

# ARTIKEL JURNAL INTERNASIONAL TERINDEKS SCOPUS

# Judul Artikel:

Prototype design of automatic plant watering equipment with soil moisture detection system based on arduino uno microcontroller: case study of chili plant

Jurnal: Journal of Physics: Conference Series, Volume 1517, Halaman 1-4, April 2020

Link Artikel: <a href="https://iopscience.iop.org/article/10.1088/1742-6596/1517/1/012077/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1517/1/012077/pdf</a>

Penulis: Aswin Rosadi

No.	Perihal	Tanggal
1	Bukti submit artikel	01 Februari 2020
2	Bukti feedback (timbal balik) artikel	07 Februari 2020
3	Bukti artikel accepted	27 Februari 2020
4	Bukti artikel published online	01 April 2020

## Submit Artikel:



## Aswin Rosadi <aswinrosadi@ft.um-surabaya.ac.id>

Journal of Physics: Conference Series submission on on "Prototype design of automatic plant watering equipment with soil moisture detection system based on arduino uno microcontroller: case study of chili plant"

1 pesan

Journal of Physics: Conference Series <no-reply@ioppublishing.org> Kepada: aswinrosadi@ft.um-surabaya.ac.id

01 Februari 2020 pukul 11.52

Dear Mr. Aswin Rosadi

Thank you for your submission of the manuscript, "Prototype design of automatic plant watering equipment with soil moisture detection system based on arduino uno microcontroller: case study of chili plant", which you recently submitted for Journal of Physics: Conference Series.

For your records, the decision on this manuscript, was: Submitted

Please wait for followup email regarding inputs from designated reviewers

Kind regards,

Editorial Assistant Journal of Physics: Conference Series

## Revisi Artikel



#### Aswin Rosadi <aswinrosadi@ft.um-surabaya.ac.id>

Journal of Physics: Conference Series submission on on "Prototype design of automatic plant watering equipment with soil moisture detection system based on arduino uno microcontroller: case study of chili plant"

1 pesan

**Journal of Physics: Conference Series** <no-reply@ioppublishing.org> Kepada: aswinrosadi@ft.um-surabaya.ac.id

07 Februari 2020 pukul 12.13

Dear Mr. Aswin Rosadi

Thank you for your submission of the manuscript, "Prototype design of automatic plant watering equipment with soil moisture detection system based on arduino uno microcontroller: case study of chili plant", which you recently submitted for Journal of Physics: Conference Series.

For your records, the decision on this manuscript, was : Revised

Please respond the following inputs from designated reviewers:

Reviewer 1

please add figure to further elaborate in section 2.4

Reviewer 2

please make flowchart on section 2.5 more concise

Best Regards, Editorial Assistant Journal of Physics: Conference Series

# Accepted



#### Aswin Rosadi <aswinrosadi@ft.um-surabaya.ac.id>

Journal of Physics: Conference Series submission on on "Prototype design of automatic plant watering equipment with soil moisture detection system based on arduino uno microcontroller: case study of chili plant"

Journal of Physics: Conference Series <no-reply@ioppublishing.org> Kepada: aswinrosadi@ft.um-surabaya.ac.id

27 Februari 2020 pukul 19.43

Dear Mr. Aswin Rosadi

Thank you for your revision of the manuscript, "Prototype design of automatic plant watering equipment with soil moisture detection system based on arduino uno microcontroller: case study of chili plant", which you recently submitted for Journal of Physics: Conference Series.

For your records, the decision on this manuscript, was: Accepted

Please wait for followup email regarding the publishing status of the manuscript

Kind regards,

Editorial Assistant Journal of Physics: Conference Series

# Artikel terpublikasi online:

# https://iopscience.iop.org/article/10.1088/1742-6596/1517/1/012077



