

6. Judul Artikel: Analysis of soil-forming factors and soil classification using soil taxonomy system: A case study of Baraka District, Enrekang Regency, Penulis: Lopulisa C., Nama Seminar/Konferensi/Simposium: 2nd International Conference on Food Security and Sustainable Agriculture in the Tropics , Penyelenggara Seminar/Konferensi/Simposium: IOP Conference Series: Earth and Environmental Science, Waktu Pelaksanaan Seminar/Konferensi/Simposium: 2 September 2019, ISBN/ISSN: 17551307

Komentar dari Reviewer :

Karil dimuat di prosiding internasional namun tidak ada bukti karil dipresentasikan oral/poster. Pengusul sebagai penulis pertama. Dokumen bukti karil dipresentasikan tidak ada.

Jawaban:

Artikel ini dipresentasikan di The 2 nd ICFFSAT pada tanggal 2 September 2019 di Makassar. Berikut kami lampirkan bukti presentasi:

1. LoA
2. Daftar hadir presentasi
3. Sertifikat sebagai presenter

**FSSAT
2019**

FSSAT 2019

2nd International Conference on Food Security and Sustainable
Agriculture in the Tropics
Swiss Bell Hotel Makassar, September 2, 2019
Website: <http://fssat2019.unhas.ac.id/>
e-mail: fssat.unhas@gmail.com

Letter of Acceptance

Dear Authors: R Neswati, C Lopulisa, and W Wahid

We are pleased to inform you that your abstract (code), entitled:

**Analysis of soil forming factors and its classification using soil taxonomy system:
(A Case from Sub-district Baraka, Enrekang, Indonesia)**

Has been reviewed and accepted to be presented at FSSAT 2019 conference to be held on September 2, 2019 in Makassar, Indonesia.

Please submit your full paper before the deadlines (August 30, 2019). All peer reviewed paper will be published on the IOP Conference Series: Earth and Environmental Sciences indexed by SCOPUS. visit our website for more information.

Thank You,

Makassar, August 23, 2019



Ir. Rinaldi Sjahril, M.Agr., Ph.D
FSSAT 2019 Chair

LIST OF PRESENTER

2nd International Conference on Food Security and Sustainable Agriculture in the Tropics 2
September 2019, Makassar, Indonesia

No.	Name of Authors	Name of Institution	Title	Name of Attending Presenter
1	B. Putra, A. Waris and Iqbal	Universitas Hasanuddin	Development of solar and gas hybrid energy bed dryer with implementing multivariable expert system controls	B. Putra
2	S. Laban, M. S. Solle, A. Ahmad and M. Jayadi	Universitas Hasanuddin	Land suitability evaluation for clove plants in Bacan Island	S. Laban
3	A. Ahmad, C. Lopulisa, A. M. Imran, S. Baja and M. S. Solle	Universitas Hasanuddin	Spatial analysis of landslide vulnerability in Enrekang District, South Sulawesi	A. Ahmad
4	J. S. Nurfadila, S. Baja, R. Neswati and D. Rukmana	Universitas Hasanuddin	Evaluation of land suitability for coffee plants based on fuzzy logic in Enrekang district	J. S. Nurfadila
5	C. Lopulisa, R. Neswati and W. Wahid	Universitas Hasanuddin	Analysis of soil-forming factors and soil classification using soil taxonomy system: A case study of Baraka District, Enrekang Regency	R. Neswati

Makassar, September 2nd 2019





Certificate

PROUDLY PRESENTED TO

Rismaneswati

for the presentation of paper:

Analysis of Soil Forming Factors and Its Classification Using Soil Taxonomy System: A Case from Sub-district Baraka, Enrekang, Indonesia

THE 2nd INTERNATIONAL CONFERENCE ON FOOD SECURITY AND SUSTAINABLE AGRICULTURE IN THE TROPICS

September 2nd, 2019
Swiss-Belhotel, Makassar, Indonesia

Faculty of Agriculture
Universitas Hasanuddin
Dean,

Prof. Dr. Sc. Agr. Ir. Baharuddin

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