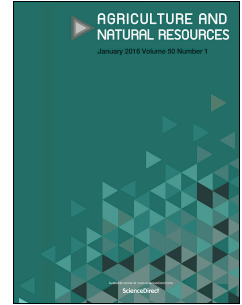


Accepted Manuscript

Soil Macrofauna Communities under Plant Cover in a No-till System in Thailand

Phakphoom Tantachasatid, Johnny Boyer, Sornprach Thanisawanyankura, Lucien Séguy, Kannika Sajjaphan



PII: S2452-316X(17)30084-4

DOI: [10.1016/j.anres.2016.08.004](https://doi.org/10.1016/j.anres.2016.08.004)

Reference: ANRES 79

To appear in: *Agriculture and Natural Resources*

Received Date: 1 January 2016

Accepted Date: 4 August 2016

Please cite this article as: Tantachasatid P, Boyer J, Thanisawanyankura S, Séguy L, Sajjaphan K, Soil Macrofauna Communities under Plant Cover in a No-till System in Thailand, *Agriculture and Natural Resources* (2017), doi: 10.1016/j.anres.2016.08.004.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

1 Agriculture and Natural Resources. 2016. 51(1): xx–xx.

2 Agr. Nat. Resour. 2016. 51(1): xx–xx.

3

4 **Soil Macrofauna Communities under Plant Cover in a No-till System in Thailand**

5

6 **Phakphoom Tantachasatid^{a, e}, Johnny Boyer^b, Sornprach Thanisawanyankura^c, Lucien**
7 **Séguy^d and Kannika Sajjaphan^{e,*}**

8

9 ^a Faculty of Natural Resources and Agro-Industry, Kasetsart University, Chalermphrakiat
10 Campus, Sakonnakhon 47000, Thailand.

11 ^b CIRAD Research Unit AIDA (Agroecology and Sustainable Intensification of Annual
12 Crops), France.

13 ^c Department of Botany, Faculty of Science, Kasetsart University, Bangkok 10900, Thailand.

14 ^d Agroecoriz, International Consultant, Angoisse 24270, France.

15 ^e Department of Soil Science and Center for Advanced Studies in Agriculture and Food,
16 Kasetsart University Institute for Advanced Studies, Kasetsart University, Bangkok 10900,
17 Thailand.

18 Received 1 January 2016

19 Accepted 4 August 2016

20

21 *Keywords:*

22 Abundance,

23 Biomass,

24 Invertebrates,

25 Organic matter,

26 Organisms

27

28 *Corresponding author.

29 E-mail address: agrkks@ku.ac.th

30

31

32

33

34

Download English Version:

<https://daneshyari.com/en/article/6538106>

Download Persian Version:

<https://daneshyari.com/article/6538106>

[Daneshyari.com](https://daneshyari.com)