ОТЧЕТ ЗА НАУЧНО-ИЗСЛЕДОВАТЕЛСКАТА ДЕЙНОСТ ЗА КАЛЕНДАРНАТА 2015 г.

Доц. д-р Веселка Неделчева Влахова, катедра „Агроекология“		
Критерий 1	Критерий 2	Критерий 3
U1 = a + b + c + d + g + *h* + I + j = **0.733**	U2 = k = **0**	U3 = **l + m + n = 1**
a= 0.167; b= 0.5; d =0.07	0	l=1
ОБЩ КОЕФИЦИЕНТ К = U1 + U2 + U3 = 1.733 X 30 ЧАСА = 51.99 ЧАСА		

***ОПИС**

По критерий 1:

1. *Научни публикации, реферирани и индексирани в световни вторични литературни източници: Google Scholar (на английски език), Web of Science и Scopus - 1 брой*:

- Приложение 1, *Google Scholar* (1 публикация за 2015 г.)
- Приложение 2, *Scopus:* (1 публикация за 2015 г.)

2. *Брой цитирания без автоцитати (общо 1 за 2015 г.)*:

- Приложение 3, *Google Scholar* (1 цитиране за 2015 г.)

Приложение 1

Impact of biofertilisers and agrometeorological conditions on phenological growth of pepper (Capsicum annuum L.) in organic agriculture
VN **Vlahova**, VH Popov, K KOUZMOVA - Journal of Central European …, 2015 - hrcak.srce.hr
Abstract The pepper has a relatively large share in the general structure of the vegetable production in Bulgaria. The objective of this research was to investigate the influence of biofertiliser Emosan (HemoZym NK, Hemozym Bio N5) in combination with biofertilisers ...
All 5 versionsCiteSave
[PDF] from uard.bg

Приложение 2

Vlahova, V.N., Popov, V.H., Kouzmova, K.K.
Impact of biofertilisers and agrometeorological conditions on phenological growth of pepper (Capsicum annuum L.) in organic agriculture
(2015) *Journal of Central European Agriculture*, 16 (2), pp. 181-198.

DOI: 10.5513/JCEA01/16.2.1608

Agricultural University Plovdiv, 12 Mendeleev Blvd, Plovdiv, Bulgaria

Publisher: University of Zagreb - Faculty of Agriculture

ISSN: 13329049
Language of Original Document: English
Abbreviated Source Title: J. Cent. Eur. Agric.
Document Type: Article
Source: Scopus

Приложение 3

Improvement of productivity and quality of pepper (Capsicum annuum L.) resulting from biofertiliz...
Search within citing articles
[PDF] from researchgate.net
[PDF] Productivity of the plants for late field tomato production depending of the composition of seedling mixture
NG Shopova, DI Haytova - Scientia, 2015 - researchgate.net
Abbreviations: PPM-peat-pearlitic mixture; PPMA-peat-pearlitic mixture with adsorbent Fiba sorb; PPM+ L-peatpearlitic mixture with Lumbrikal; PPMA+ L-peat-pearlitic mixture with adsorbent Fiba sorb with Lumbrikal; PPM+ SS-peat-pearlitic mixture with sea sapropels; **...**
Related articlesAll 4 versionsCiteSaveMore