

مساهمة الموظفين الزراعيين في الاعمال الارشادية الزراعية في محافظة نينوى وعلاقتها ببعض العوامل .

*
MONTHER.LUMA@Yahoo.com

(23)

(175)

(%50)

(%51)

) (

) (

)

.(
:

.(1992 Jazairy)

تاريخ استلام البحث 2012 / 1 / 25 .

تاريخ قبول النشر 2013 / 2 / 10 .

Moris.)

(1991

.(2007)

(1997 Garfortit Jones)

.(2008)

. (2008) .

.(1998)

– . (1992)

–

(2009)

(1997)

(1997)

(2012)

:

-1

-2

-3

)

.(

(175)

(87) (%50)

(72)

(15)

)

.(

(23)

(0.91)

(0.83)

.(

(1)

(1,2,3,4,5)

. 1

3	7		-1
3	7		-2
2	4		-3
4	8		-4
2	6		-5
4	11		-6
5	13		-7
	3		-8
5	9		-9
6	16		-10
4	7		-11
2	6		-12
6	16		-13
4	11		-14
3	6		-15
1	3		-16
4	8		-17
3	7		-18
5	10		-19
2	5		-20
4	12		-21
72	175		

:

(55)

(80)

. (2)

. 2

58.250	11.42	8	(62-55)
66.055	51.42	36	(70-63)
75.346	37.14	26	(-80)
	%100	70	

(66.055) (%51) (2)

(%11) (75.346) (%37)
(58.250)

:

. (3)

.3

2	3.666		-1
20	2.490		-2
4	3.411		-3
17	2.803		-4
10.5	3.196		-5
10.5	3.196		-6
14	3.039		-7
16	2.823		-8
23	2.235		-9
1	2.705		-10
5	3.372		-11
21.5	2.254		-12
8.5	3.215		-13
21.5	2.254		-14
8.5	3.215		-15
3	3.627		-16
12.5	3.176		-17
12.5	3.176		-18
15	2.843		-19
18	2.705		-20
6	3.352		-21
19	2.647		-22
7	3.313		-23

(3)	3.666-3.705	() (
() (
) (
	2.254-2.235) (

. (4)

قيمة r المحسوبة	%	العدد	العوامل
*0.260	العمر		
	21.42	15	سنة (37-25)
	50.00	35	سنة (47-36)
	28.57	20	سنة (63-51)
0.017	الشهادة العلمية		
	15.71	11	اعدادية زراعة
	48.57	34	دبلوم زراعة
	21.42	15	بكالوريوس زراعة
	14.28	10	اخرى تذكر
0.125	النشأة		
	70.00	49	ريفي
	30.00	21	حضري
0.048	المنصب		
	12.85	9	رئيس قسم
	20.00	14	مدير شعبة
	25.71	18	مهندس زراعي
	22.85	16	اخرى تذكر
0.076	التخصص		
	28.57	20	متخصص في الارشاد
	71.42	50	غير متخصص في الارشاد
0.201	مدة الخدمة الارشادية		
	54.28	38	سنة (12-2)
	31.42	22	سنة (23-13)
	14.28	10	سنة (34-24)

* (0.05)

(4)

r (0.260) r (0.05)
 (%50) (47-36)

(0.201) (0.076) (0.048) (0.125) (0.017)
) r r (

: (%51) -1

) () -2
 (

\ -3

: -1

-2

-3

- .1979.
- .1998 .
- .1997.
. 75 .
- .1989.
- .2007 .
- .1992.
.2008 .
- . 2009.
- (35) . (3) .
- .112-98 .
. 2012.
- .(1) .(12) .
- . 182-172
- Gwyn. E. Jones and Chris Garfortit.1997. the history, development and Future ,In improving agricultural . extension . a reference manual , Rome : FAO,P.9.
- Jazairy, Y. 1992. The state of world poverty :An inquiry into it's causes and consequences, International fund agricultural Development New York.
- Moris,J.1991.Extension Alternative in tropical Africa, London, in Uwe jene na(ed.) improving agricultural extension a reference Manual- Rome : FAO,P.14 .

CONTRIBUTION OF AGRICULTURAL PERSONNEL IN AGRICULTURAL EXTENSION BUSINESS IN THE PROVINCE OF NINEVEH AND ITS RELATIONSHIP WITH SOME FACTORS

Luma Monther Idriss

*Assistant Lecturer - Department of Agricultural Extension and technology transfer - College of
Agriculture and Forestry -University of Mosul . MONTHER.LUMA@Yahoo.com

ABSTRACT

The research aims to determining the level of contribution of agricultural personnel in agricultural extension and business Mamdy contribution of agricultural personnel in business and agricultural extension activities in the province of Nineveh, by order of priority and find a correlation between the extent of the contribution of agricultural personnel for the realization of the agricultural extension and some of the factors surveyed. For the purpose of obtaining data for research farmed questionnaire consisted of two parts: the first with the information on the sample, and the second part included a vertebrae by (23) paragraph to measure the level of contribution of agricultural personnel to work of agricultural extension, and after making sure of honesty virtual scale was measured steadiness way retail midterm. The search included all employees guidance agricultural people the Agricultural Directorate of Agriculture Nineveh's (175) employees agricultural distributors twenty-one Division, including the Division of Agriculture Center, where I took a simple random sample of them (50%) of the respondents, Results showed that about (51%) of the sample contribute an effective contribution to the business and most heavily agricultural extension, also got paragraph(help farmers in the order of their problems by priority), (identify the training needs of farmers). terms considered these paragraphs of the most important paragraphs In practice, the most heavily agricultural extension belonging to farmers in order to develop and improve its production to fit behind the developed world. The results suggest the existence of correlation between the contribution of agricultural personnel to work agricultural extension and between age what assets they have the expertise of a scientific and practical in their field, as well as showed no correlation between the contribution of agricultural personnel to work agricultural extension in Nineveh province and between each of the (scientific degree, origination, office, specialty, and the duration of the extension service).

Key words:(Contribution of agricultural personnel, agricultural extension business).