

*

60

20

(1998).

Fredrick Herzberg

(2000) Harris

Two Factor theory

(2001)Robert

(2004)

(1999)

%84

%70

(1998)

(1999)

20

60

(*)

*

غير راضية إطلاقاً . واعطيت هذه المستويات الأوزان 1 ، 2 ، 3 ، على التوالي . فيما تمثل المحور

(*)

/
2010/4/15 - 2/13

. t

—

32

14

36-9

. 1

. 23.7

, standerd score

:

—

—

. (1998)

(1995)

* كان ذلك في جلسة سمنر خاصة عقدت في مختبر قسم الارشاد الزراعي بغية اقرار خطة البحث العلمية وتسجيلها .

.1

$60 = N$	17.8	15	9	(1-)	
$23.7 = \bar{X}^{\circ}$	22.9	63	38	(1+ 1-)	
$5.8 = S.d$	29.8	22	13	(1+)	

(1-4)

.2

	%94	3.76		1
	%92.5	3.70		2
	%91.5	3.66		3
	%90.7	3.63		4
	%90	3.60		5
	%86.2	3.45		6
	%85.2	3.41		7
	%83.2	3.33		8
	%83	3.23		9
	%82.7	3.31		10

Riverd

2002

. (2003)

(2001) Collegian

, (%82.7 - %94)

(3.13 - 3.76)

(2.50)

32.8

15 58 :

Collegian (65-15)

%78.2 (2001)

36 -15

3

0.210

1.75 t

Click (1998) , 0.01

(2002)

(29) (58-48)

جدول 3. فئات العمر وعلاقتها بمستوى الرضى عن الخدمات المقدمة .

0.210 = r	22.9	51.6	31	25-15
1.75 = t	23.6	26.6	16	36-26
5.3 = s.d	24.8	16.8	10	47-37
60 = N	29	5	3	58-48

%25 :

%31.8 ()

(24.9)

- 0.059
 .4
 t
 1.23
 (1983) Chapman
 0.01

.4

- 0.059 = r	24.9	25	15	
1.23 = t	23.2	31.8	19	
5.2 = s.d	23	16.6	10	
60 = N	23.7	21.6	13	
1.7 = S.e	23.6	5	3	

.3

%55

. %15

(1996)

29.5

0.282

0.05

2.23

t

(1996)

.5

0.282 = r *	22.8	55	33	
2.23 = t	23.6	20	12	2-1.01
4.1 = s.d	25	15	9	3-2.01
60 = N	29.5	10	6	4-3.01

1 - اما نتائج متغير عدد سنوات الخدمة فقد بينت النتائج ان اكثر من نصف المبحوثات يملكن خدمة %61.6

.6 . 30-21 20-11 .

0.256

t

0.05

2.14

(2000)Harris

.6

0.256 = r *	22.4	61.6	37	10-1
2.14 = t	25.9	25	15	20-11
3.9 = s.d	25.7	13.4	8	30-21

.5

(24.9)

%68

(2003)

1963 ،

.7 -0.194

0.05

1.63

t

(2010)

.7

- 0.194 = r	24.9	68.4	41	
1.63 = t	23.1	26.6	16	
5.4 = s.d	18	5	3	

: .6

26.7

24.5

20.3

(8) 0.161

-

t

. 0.01

1.47

(2000) Harris

.8

0.161 = r		26.7	20	
1.47 = t		24.5	20	
3.2 = s.d		20.3	20	

.1

.2

.3

.4

.5

.6) Click (1998)

.7 (2000) Harris

.8

1. بما ان معظم النساء الريفيات لم يكملن تعليمهن الاساسي لذا ينبغي ان تكون وسائل الاتصال المستعملة مستقبلا تعتمد على الوسائل المسموعة والمرئية .
2. ضرورة ان يكون هنالك تعاون وتنسيق بين الجهات ذات العلاقة (الصحة و الزراعة و التربية و ومنظمات المجتمع المدني) بغية توحيد الانشطة وزيادة مساحتها لتلافي التكرار .
3. ان يكون هنالك توزيع عادل وتوفير فرص بشكل يسمح للجميع الاستفادة من الدورات التدريبية التي من شأنها تنمية المعارف والمهارات وبما ينعكس على تطوير الاداء .
4. ضرورة اشراك المزارعات اللواتي يستفدن من البرامج والمشاريع التنموية في تخطيط ووضع الاهداف بغية شحذ الهمم وتطوير الذات مستقبلا .
5. الاستفادة القصوى (تنظيما وخبرة وتمويلا) من المنظمات الدولية والاقليمية ذات الصلة بتطوير المرأة وتعليمها .
6. العمل على توجيه المزارعات ومتابعتهن ميدانيا لتلافي الضعف في المعارف والمهارات وتحسين

2. 1996. .
- .270 : (2)
- . 2003 . . 6
- . 42
- . 1999
- : (3) 25
- .437-425
- .1969. 1
- . 7
- . 2010
- .1999.
- . 2
- . 37 2004
- . 1998
- .94 : (6)13
- . 2002.
- . 42
- .2004
- .29 . (2002-2001)

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 .470 : (1)1.
 .2011.
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SATISFACTION OF FARMERS BENEFITING FROM THE TRAINING CENTERS AND FARMS INDICATIVE OF ITS.

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ABSTRACT

The theme of the certificate of satisfaction important to health institutions and Dimomcitha, where he is one of the forms of feedback, particularly with regard to the services provided by the institution, and an essential step towards successful Altoiralaml Organisational. The objective basis of this research to disclose level of satisfaction of farmers with the services provided at them and then identify the reasons that prevented buyers without the consent of lhn from what is submitted to them. As well as disclosure of the moral differences of personal variables of age and duration of belonging and access and agricultural expertise, marital status and educational level as well as for maintaining the target. Research methodology used a descriptive approach used methods of surveys, where it is commensurate with the nature of the objectives of the research. Research community included all farmers benefiting from the services of training centers and farms within the Guidelines the central region provinces. Were selected in three provinces is intended to Najaf, Karbala and Babil. Then took a random sample of 20 farmer beneficiaries from each province. It reached a final total of 60 farmer beneficiaries from the services of training centers and farms of its guidance. The results showed that the level of satisfaction is the average farmers generally tend to rise relative. The research found that there is a correlation between satisfaction and variables of farmer beneficiaries belonging and number of years of agricultural expertise. As well as the research has come to a number of recommendations including the need to involve women farmers who could benefit from development projects and programs in the planning, organization and goal-setting in order to adhere, motivation and self-

development as reflected on the community.

Key words: SATISFACTION OF FARMERS