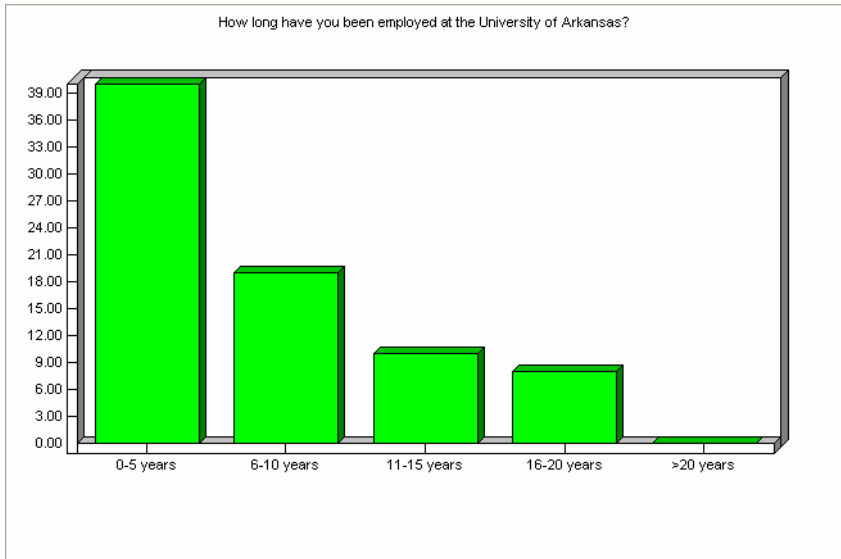


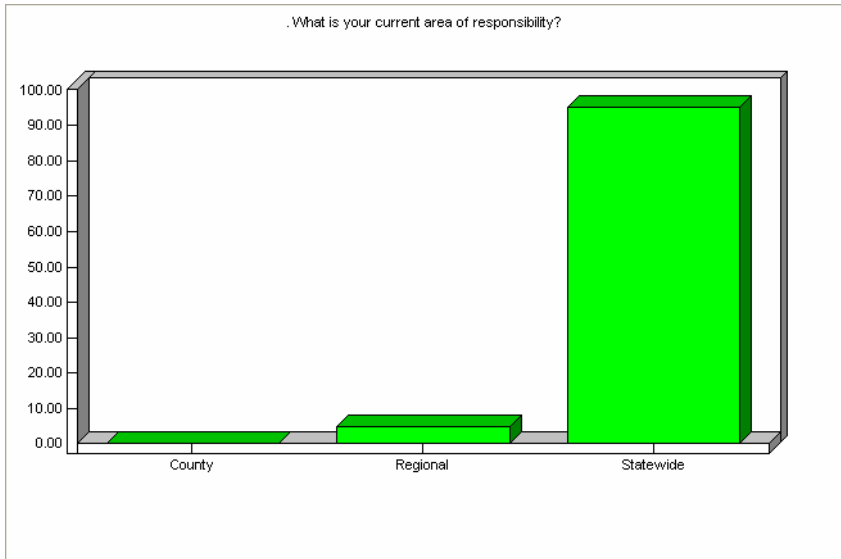
Sustainable Agriculture Survey

- Analyzing 63 responses.
- Presentation generated on November 15, 2004.



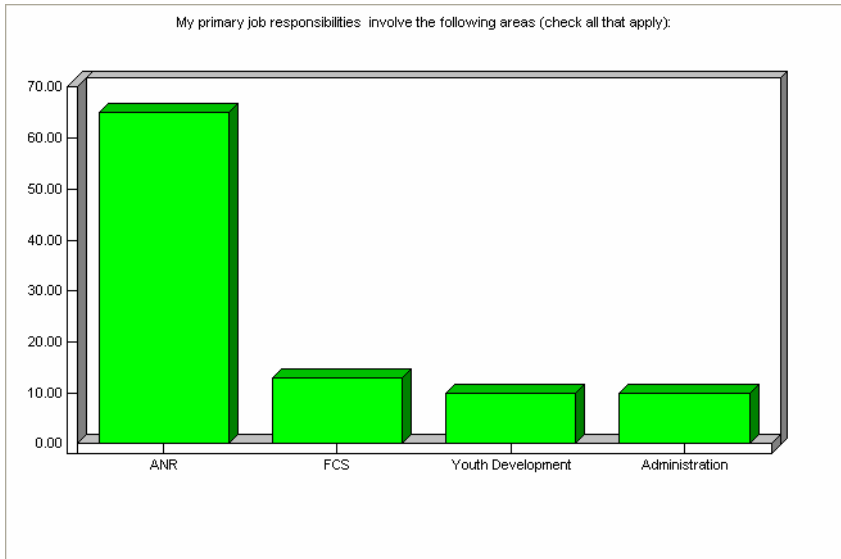
Q.1 How long have you been employed at the University of Arkansas?

Choice	Count	Percent
0-5 years	25	40.3%
6-10 years	12	19.4%
11-15 years	6	9.7%
16-20 years	5	8.1%
>20 years	NA	NA



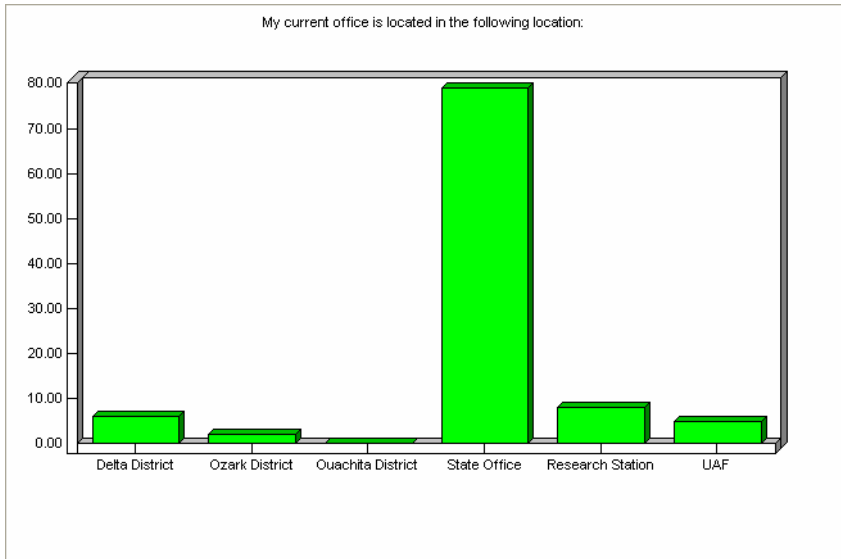
Q.2 . What is your current area of responsibility?

Choice	Count	Percent
County	0	0.0%
Regional	3	4.8%
Statewide	59	95.2%



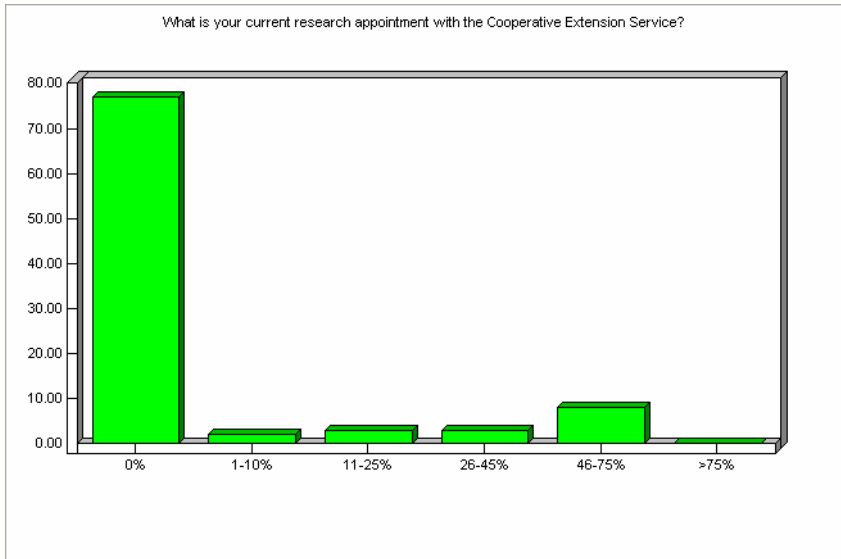
Q.3 My primary job responsibilities involve the following areas (check all that apply):

Choice	Count	Percentage Answered
ANR	40	64.5%
FCS	8	12.9%
Youth Development	6	9.7%
Administration	6	9.7%



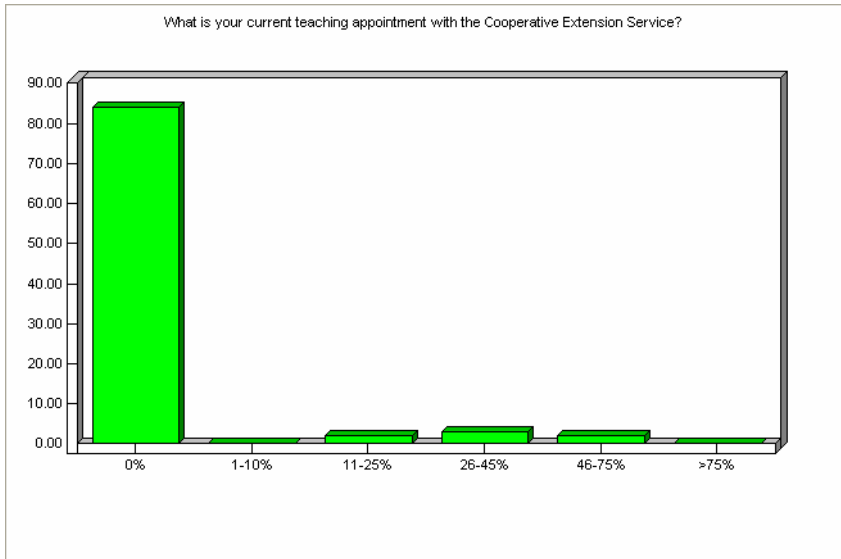
Q.4 My current office is located in the following location:

Choice	Count	Percent
Delta District	4	6.5%
Ozark District	1	1.6%
Ouachita District	0	0.0%
State Office	49	79.0%
Research Station	5	8.1%
UAF	3	4.8%



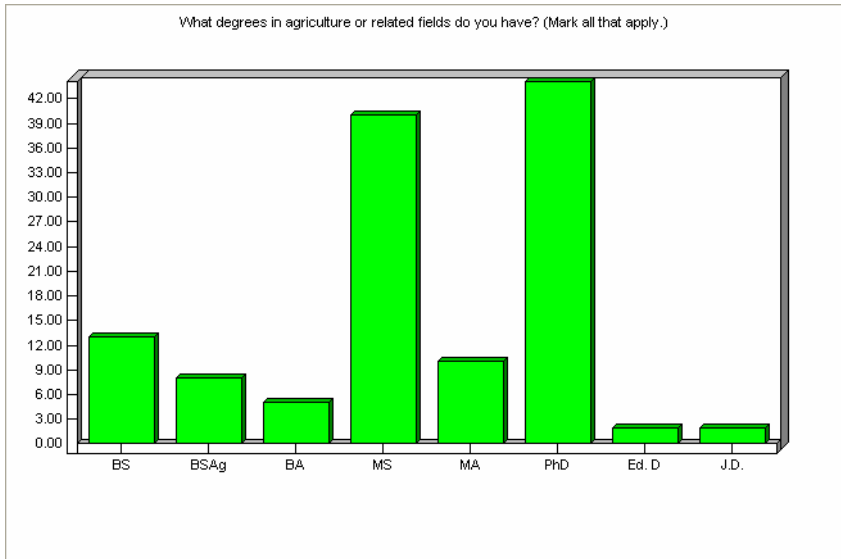
Q.5 What is your current research appointment with the Cooperative Extension Service?

Choice	Count	Percent
0%	47	77.0%
1-10%	1	1.6%
11-25%	2	3.3%
26-45%	2	3.3%
46-75%	5	8.2%
>75%	NA	NA



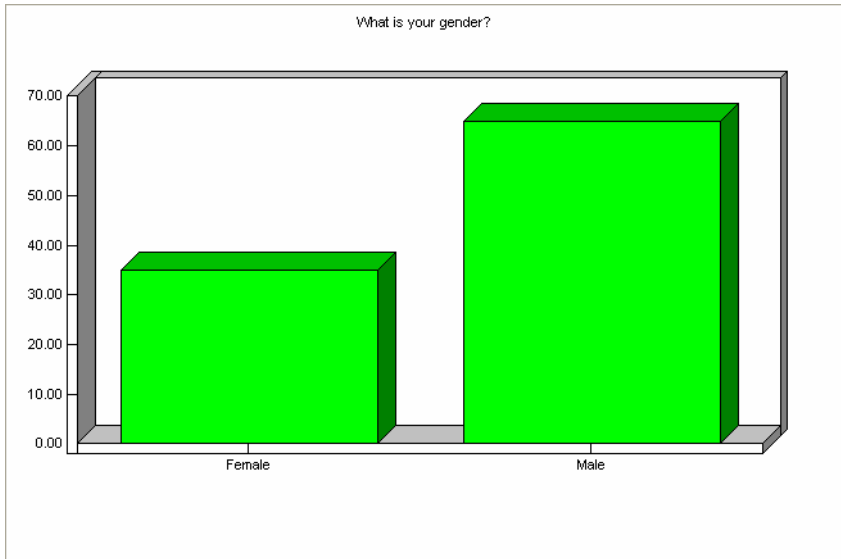
Q.6 What is your current teaching appointment with the Cooperative Extension Service?

Choice	Count	Percent
0%	51	83.6%
1-10%	0	0.0%
11-25%	1	1.6%
26-45%	2	3.3%
46-75%	1	1.6%
>75%	NA	NA



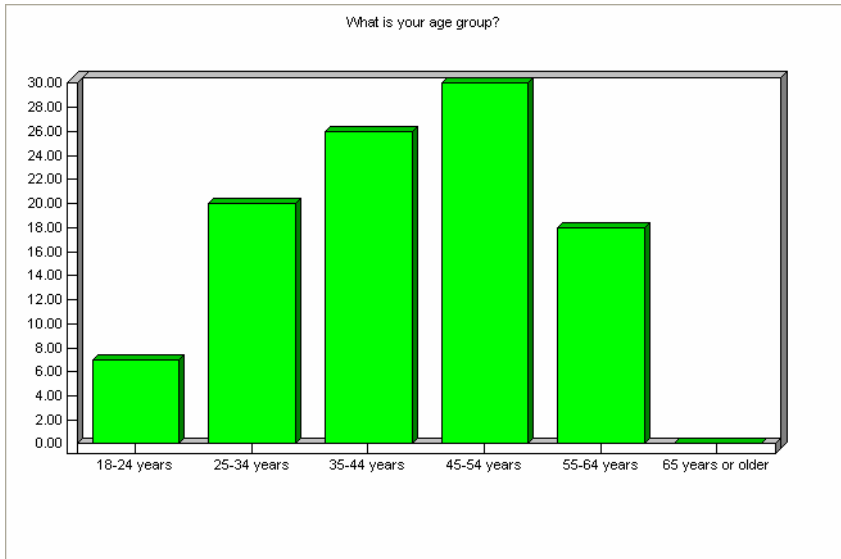
Q.7 What degrees in agriculture or related fields do you have? (Mark all that apply.)

Choice	Count	Percentage Answered
BS	8	12.9%
BSAg	5	8.1%
BA	3	4.8%
MS	25	40.3%
MA	6	9.7%
PhD	27	43.5%
Ed. D	1	1.6%
J.D.	1	1.6%



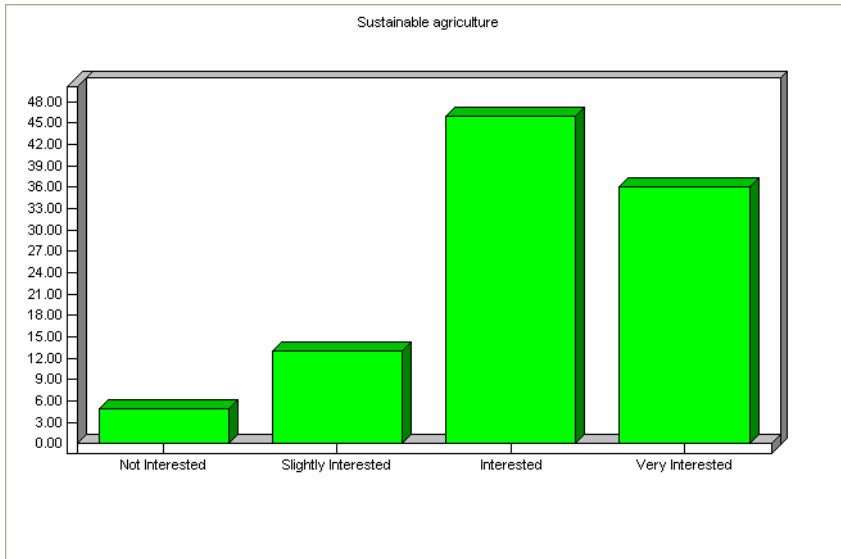
Q.8 What is your gender?

Choice	Count	Percent
Female	22	35.5%
Male	40	64.5%



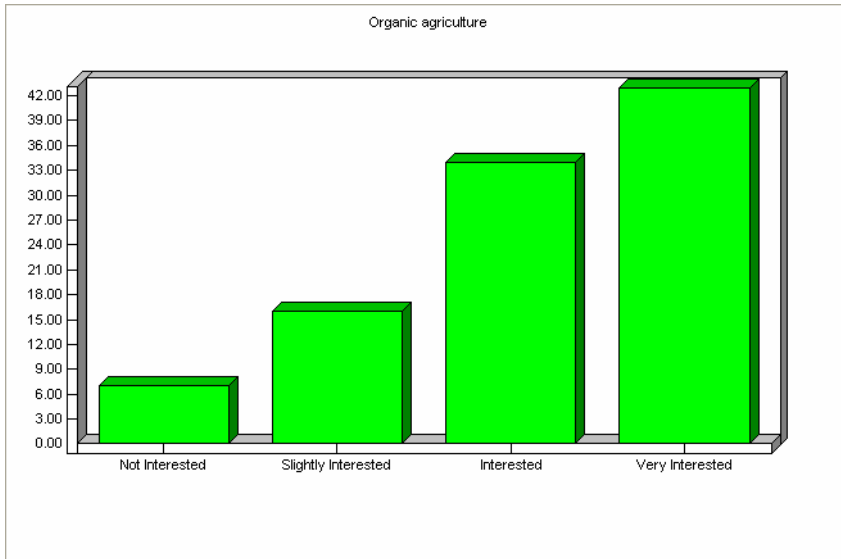
Q.9 What is your age group?

Choice	Count	Percent
18-24 years	4	6.6%
25-34 years	12	19.7%
35-44 years	16	26.2%
45-54 years	18	29.5%
55-64 years	11	18.0%
65 years or older	0	0.0%



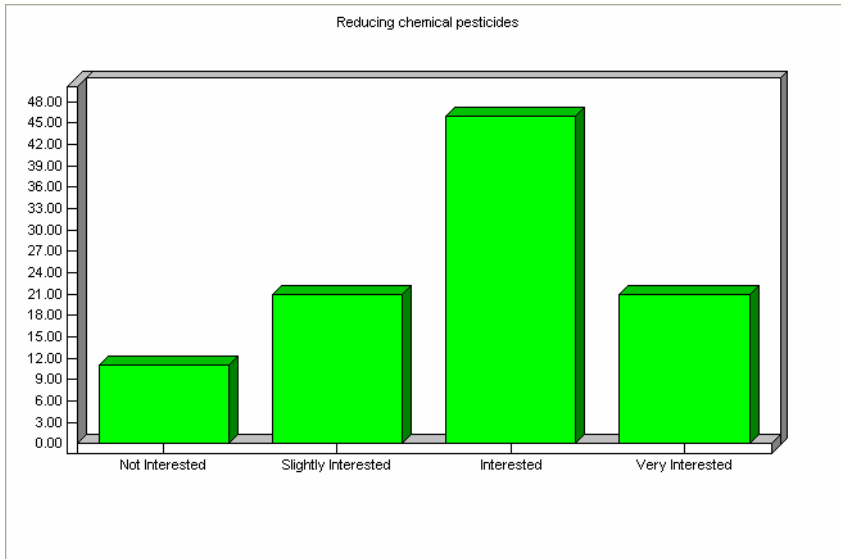
Q.10-1 Sustainable agriculture - Personal Interest

Question	Count	Percentage Answered
Not Interested	3	4.9%
Slightly Interested	8	13.1%
Interested	28	45.9%
Very Interested	22	36.1%



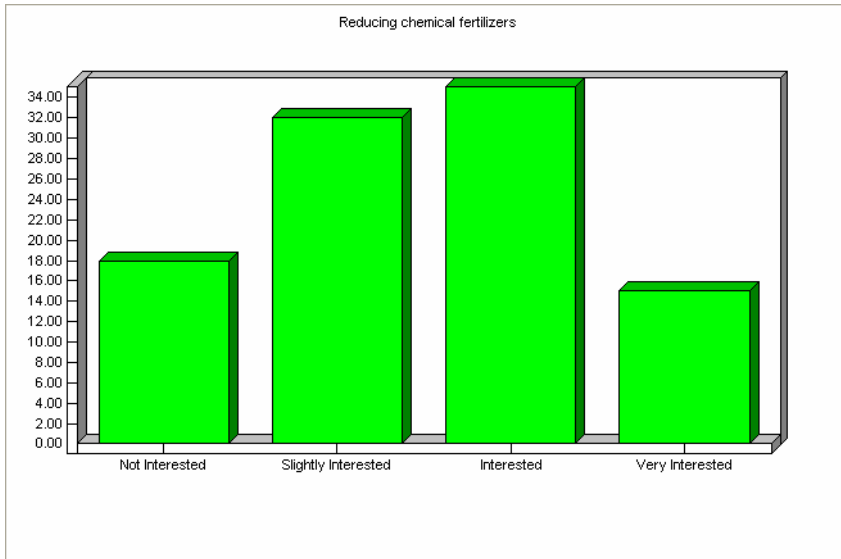
Q.10-2 Organic agriculture - Personal Interest

Question	Count	Percentage Answered
Not Interested	4	6.6%
Slightly Interested	10	16.4%
Interested	21	34.4%
Very Interested	26	42.6%



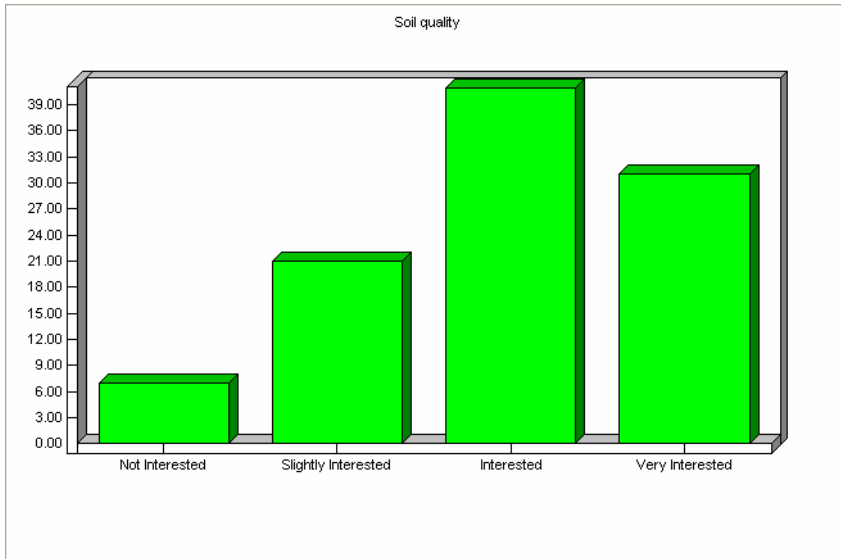
Q.10-3 Reducing chemical pesticides - Personal Interest

Question	Count	Percentage Answered
Not Interested	7	11.5%
Slightly Interested	13	21.3%
Interested	28	45.9%
Very Interested	13	21.3%



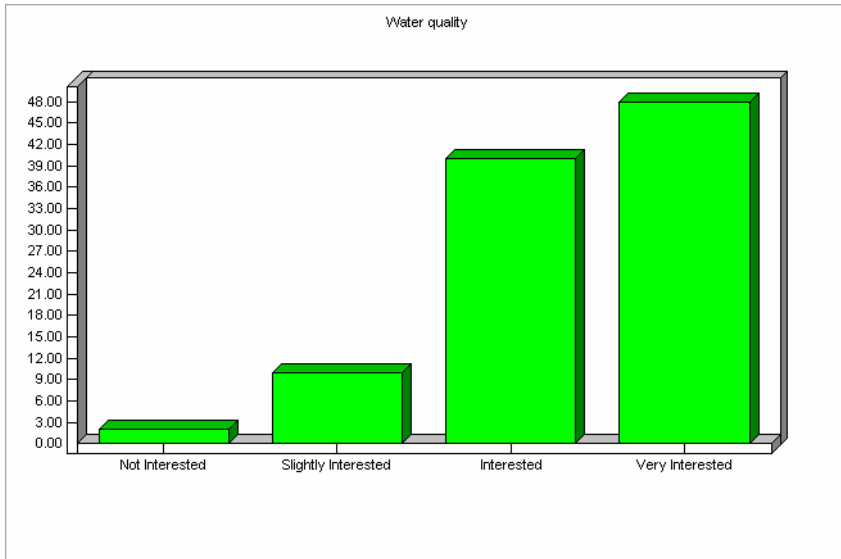
Q.10-4 Reducing chemical fertilizers - Personal Interest

Question	Count	Percentage Answered
Not Interested	11	18.3%
Slightly Interested	19	31.7%
Interested	21	35.0%
Very Interested	9	15.0%



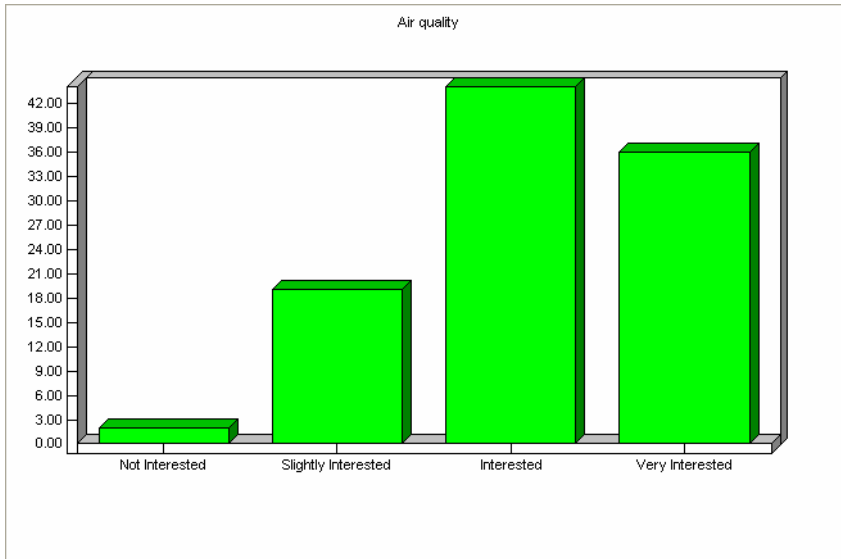
Q.10-5 Soil quality - Personal Interest

Question	Count	Percentage Answered
Not Interested	4	6.6%
Slightly Interested	13	21.3%
Interested	25	41.0%
Very Interested	19	31.1%



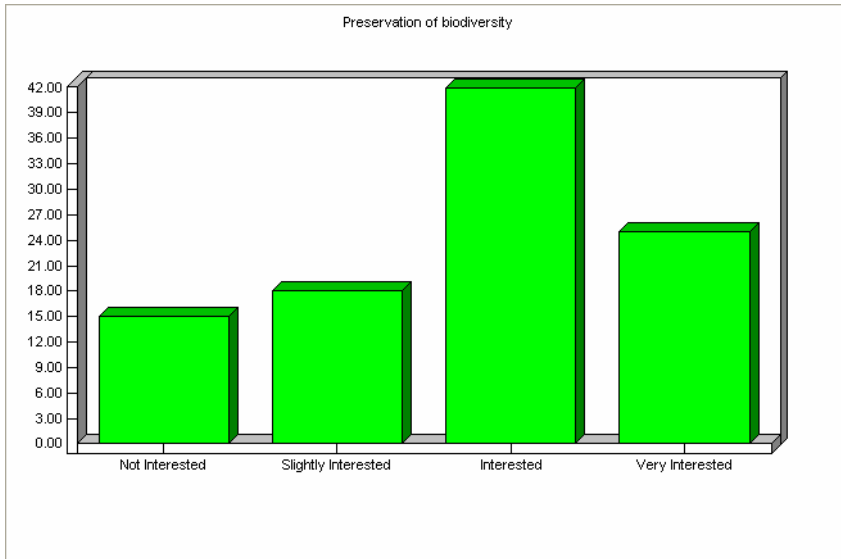
Q.10-6 Water quality - Personal Interest

Question	Count	Percentage Answered
Not Interested	1	1.7%
Slightly Interested	6	10.0%
Interested	24	40.0%
Very Interested	29	48.3%



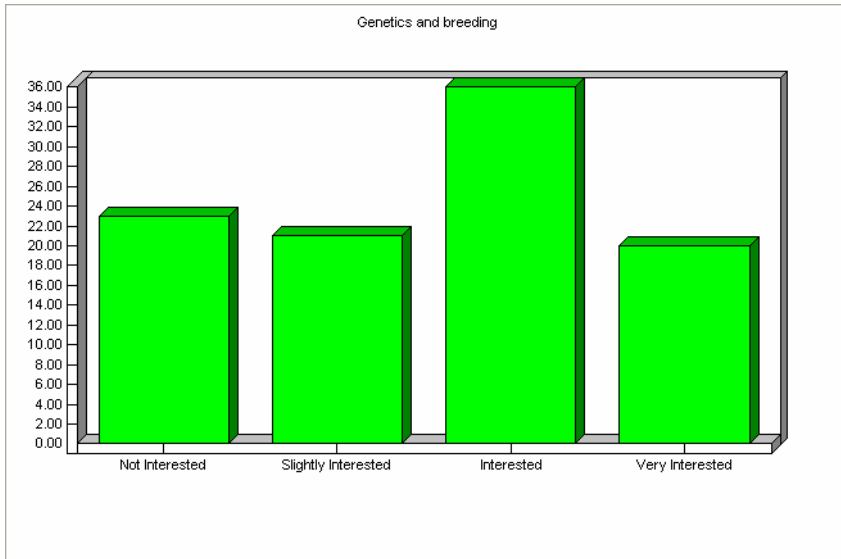
Q.10-7 Air quality - Personal Interest

Question	Count	Percentage Answered
Not Interested	1	1.7%
Slightly Interested	11	18.6%
Interested	26	44.1%
Very Interested	21	35.6%



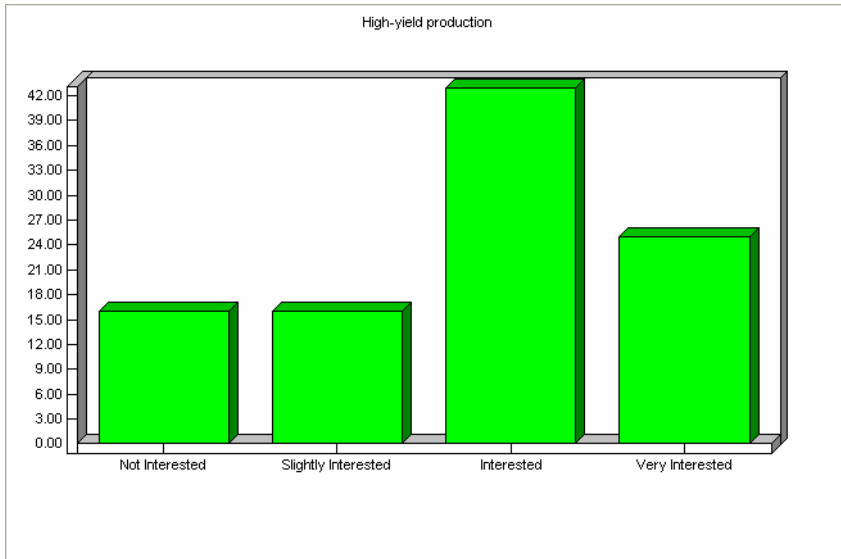
Q.10-8 Preservation of biodiversity - Personal Interest

Question	Count	Percentage Answered
Not Interested	9	15.0%
Slightly Interested	11	18.3%
Interested	25	41.7%
Very Interested	15	25.0%



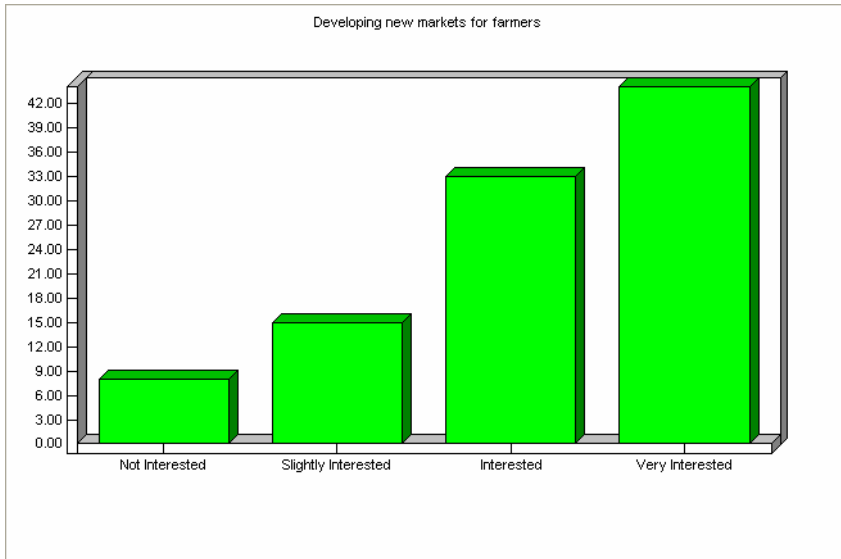
Q.10-9 Genetics and breeding - Personal Interest

Question	Count	Percentage Answered
Not Interested	14	23.0%
Slightly Interested	13	21.3%
Interested	22	36.1%
Very Interested	12	19.7%



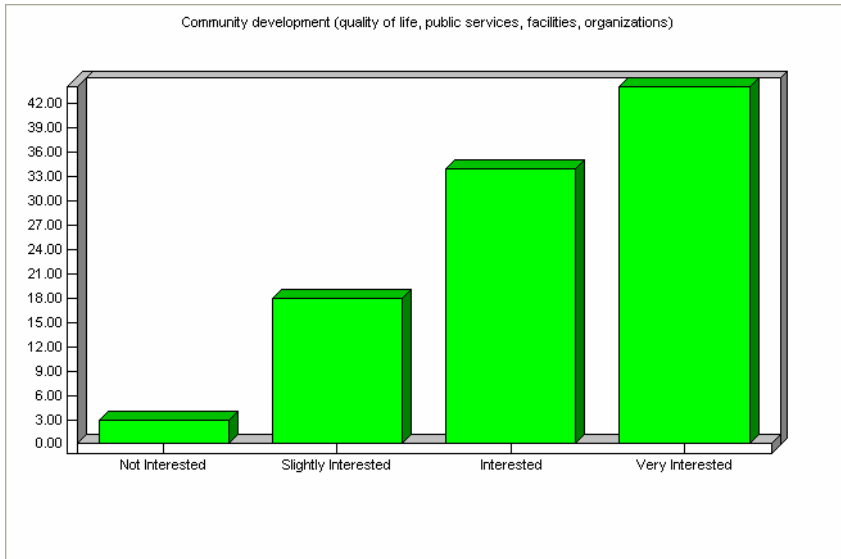
Q.10-10 High-yield production - Personal Interest

Question	Count	Percentage Answered
Not Interested	10	16.4%
Slightly Interested	10	16.4%
Interested	26	42.6%
Very Interested	15	24.6%



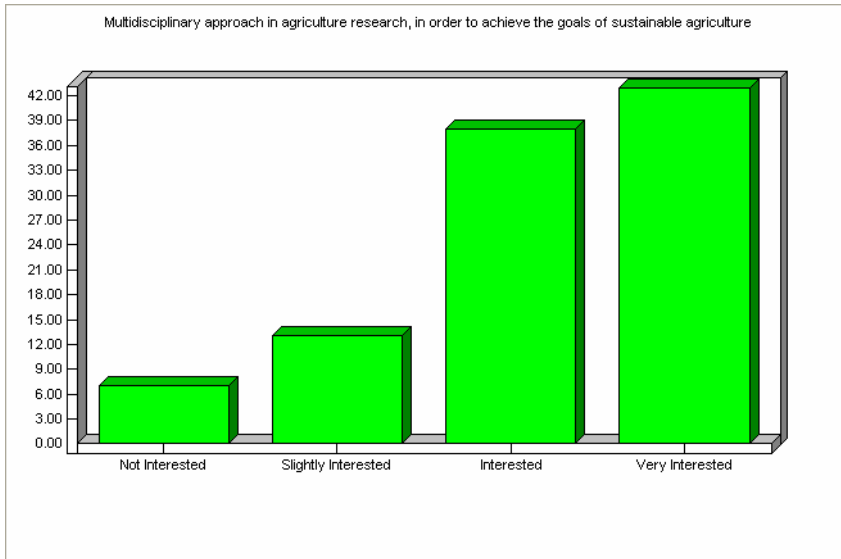
Q.10-11 Developing new markets for farmers - Personal Interest

Question	Count	Percentage Answered
Not Interested	5	8.2%
Slightly Interested	9	14.8%
Interested	20	32.8%
Very Interested	27	44.3%



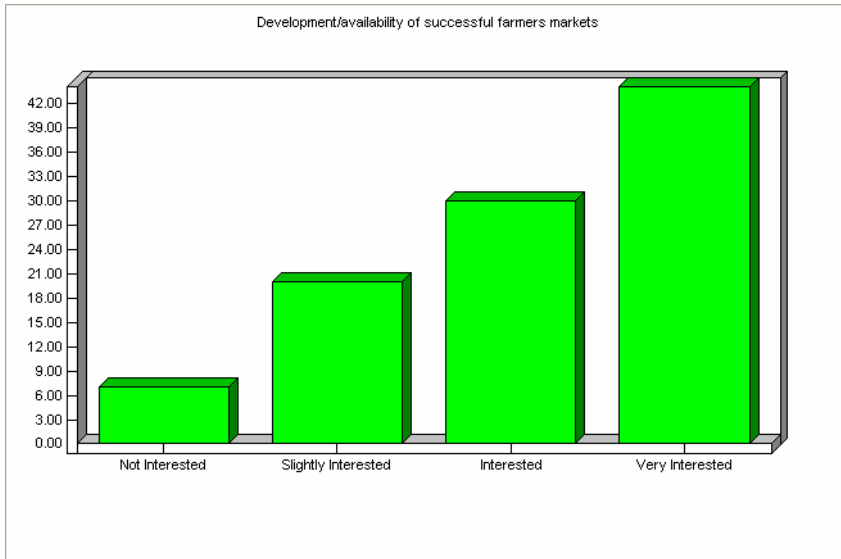
Q.10-12 Community development (quality of life, public services, facilities, organizations) - Personal Interest

Question	Count	Percentage Answered
Not Interested	2	3.3%
Slightly Interested	11	18.0%
Interested	21	34.4%
Very Interested	27	44.3%



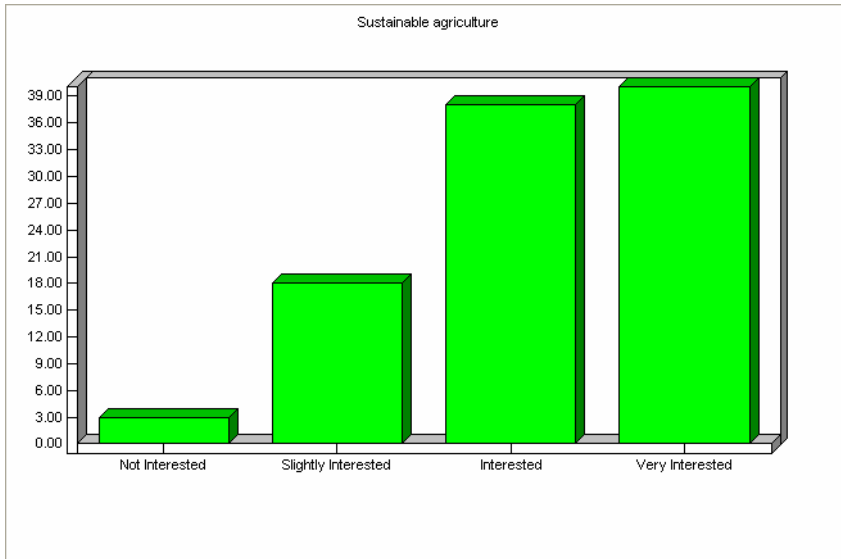
Q.10-13 Multidisciplinary approach in agriculture research, in order to achieve the goals of sustainable agriculture - Personal Interest

Question	Count	Percentage Answered
Not Interested	4	6.6%
Slightly Interested	8	13.1%
Interested	23	37.7%
Very Interested	26	42.6%



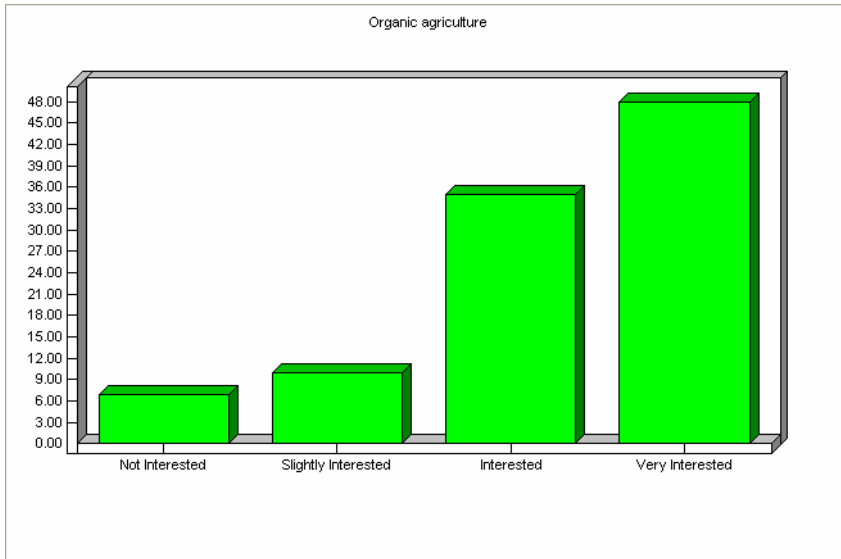
Q.10-14 Development/availability of successful farmers markets - Personal Interest

Question	Count	Percentage Answered
Not Interested	4	6.6%
Slightly Interested	12	19.7%
Interested	18	29.5%
Very Interested	27	44.3%



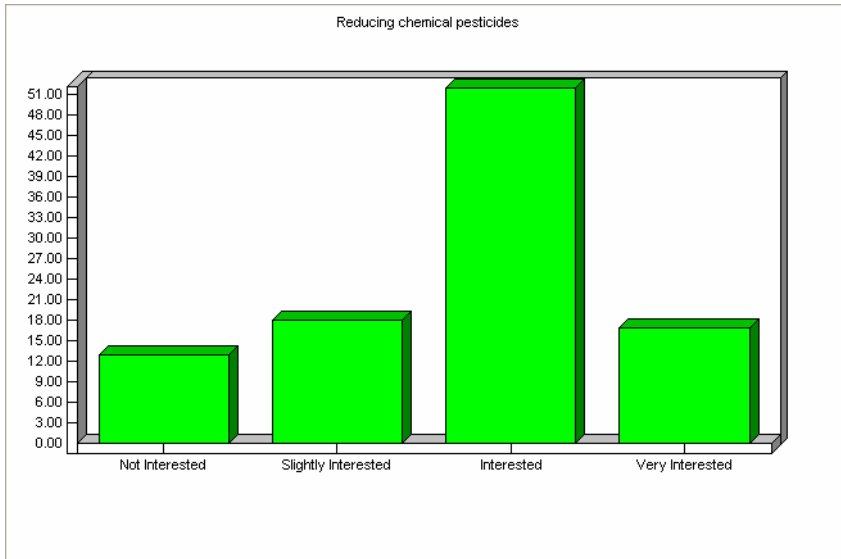
Q.10SideBySide-1 Sustainable agriculture - Professional Interest

Question	Count	Percentage Answered
Not Interested	2	3.3%
Slightly Interested	11	18.3%
Interested	23	38.3%
Very Interested	24	40.0%



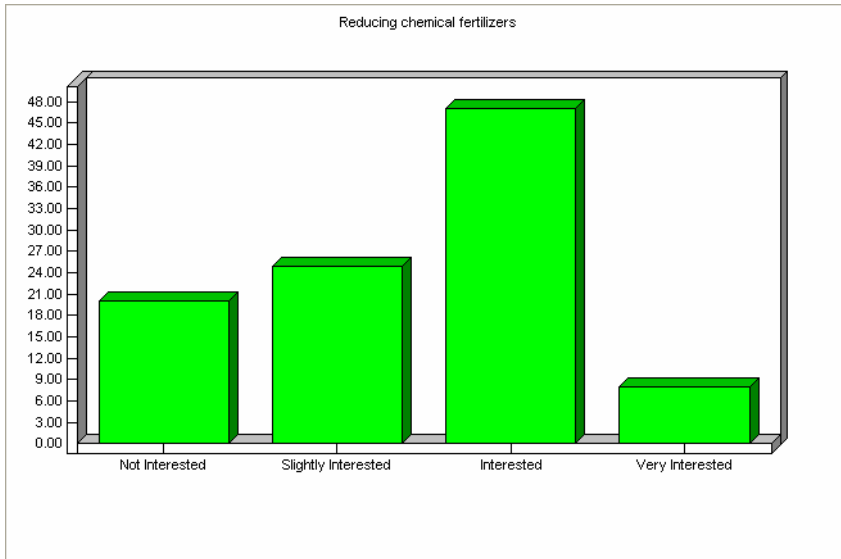
Q.10SideBySide-2 Organic agriculture - Professional Interest

Question	Count	Percentage Answered
Not Interested	4	6.7%
Slightly Interested	6	10.0%
Interested	21	35.0%
Very Interested	29	48.3%



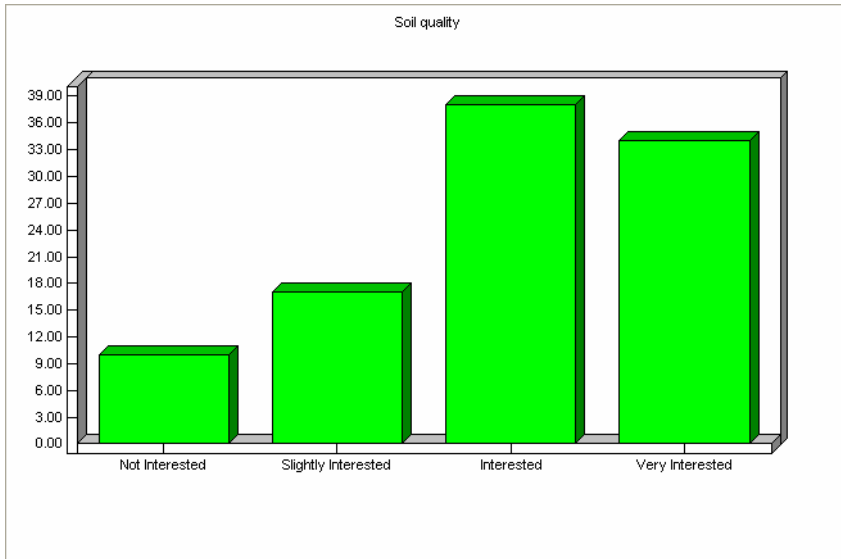
Q.10SideBySide-3 Reducing chemical pesticides - Professional Interest

Question	Count	Percentage Answered
Not Interested	8	13.3%
Slightly Interested	11	18.3%
Interested	31	51.7%
Very Interested	10	16.7%



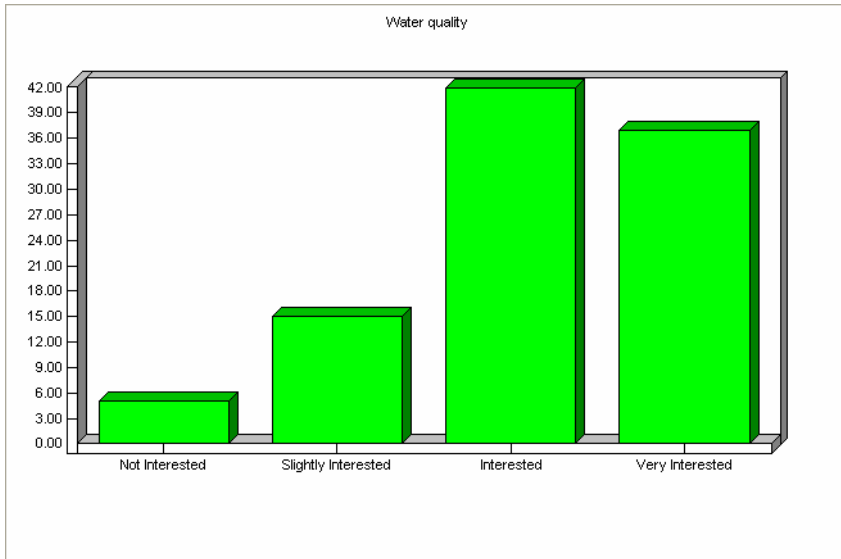
Q.10SideBySide-4 Reducing chemical fertilizers - Professional Interest

Question	Count	Percentage Answered
Not Interested	12	20.0%
Slightly Interested	15	25.0%
Interested	28	46.7%
Very Interested	5	8.3%



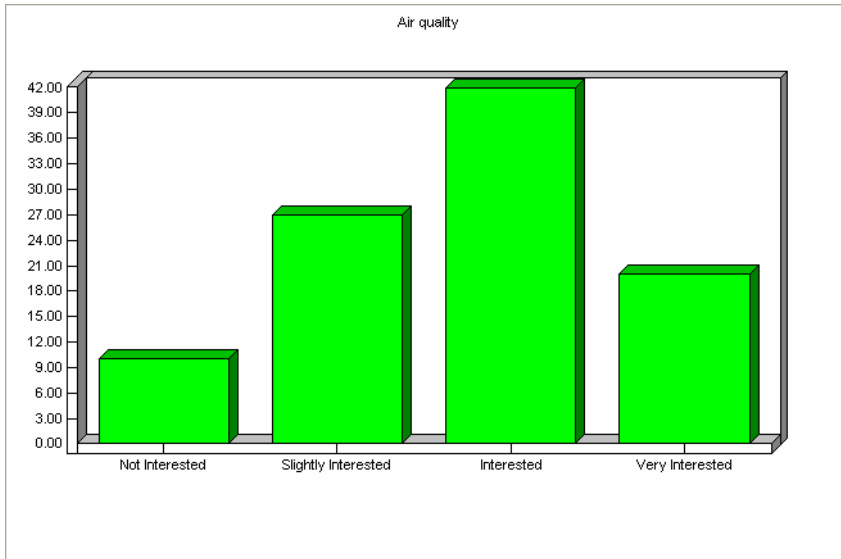
Q.10SideBySide-5 Soil quality - Professional Interest

Question	Count	Percentage Answered
Not Interested	6	10.3%
Slightly Interested	10	17.2%
Interested	22	37.9%
Very Interested	20	34.5%



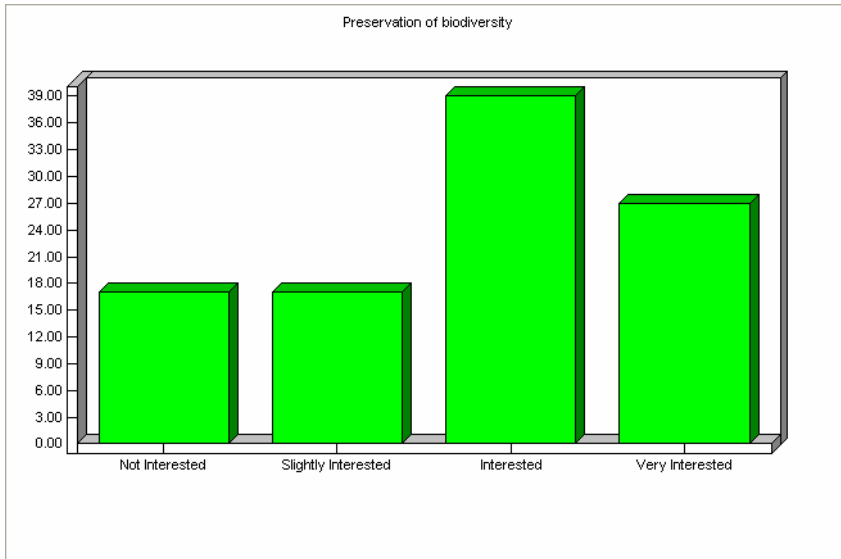
Q.10SideBySide-6 Water quality - Professional Interest

Question	Count	Percentage Answered
Not Interested	3	5.1%
Slightly Interested	9	15.3%
Interested	25	42.4%
Very Interested	22	37.3%



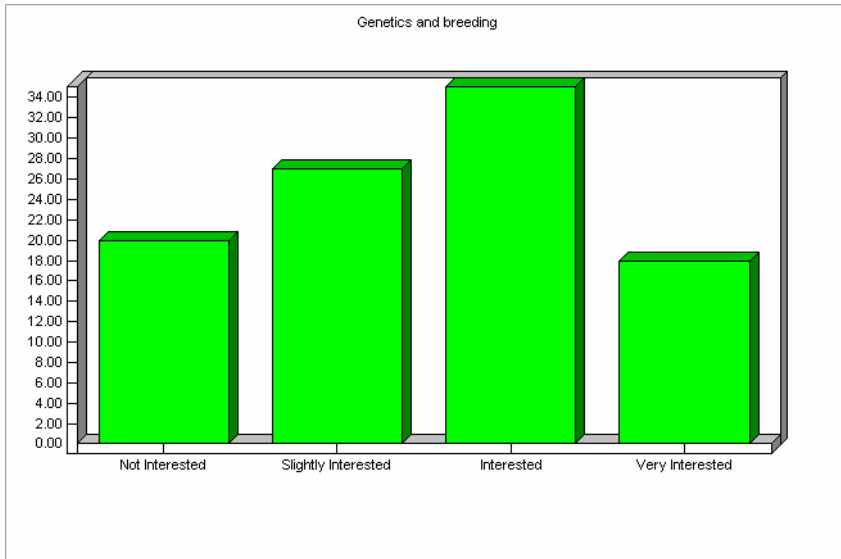
Q.10SideBySide-7 Air quality - Professional Interest

Question	Count	Percentage Answered
Not Interested	6	10.2%
Slightly Interested	16	27.1%
Interested	25	42.4%
Very Interested	12	20.3%



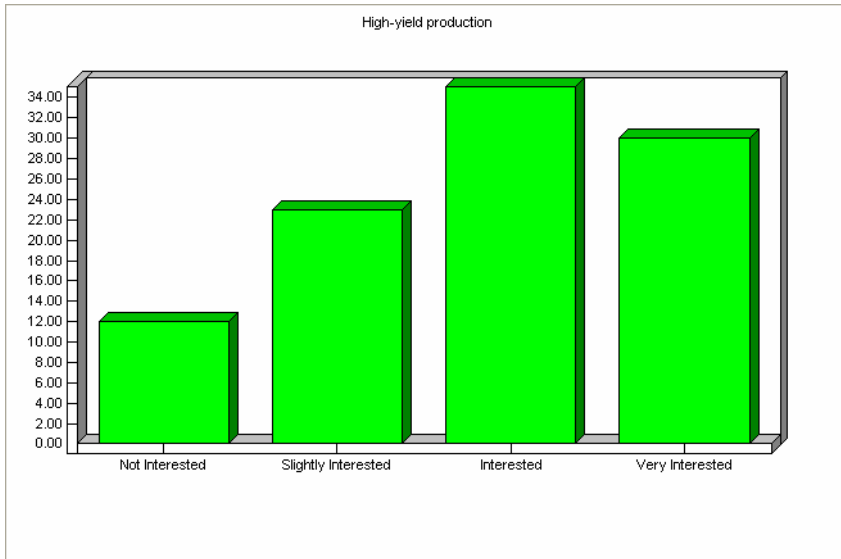
Q.10SideBySide-8 Preservation of biodiversity - Professional Interest

Question	Count	Percentage Answered
Not Interested	10	16.9%
Slightly Interested	10	16.9%
Interested	23	39.0%
Very Interested	16	27.1%



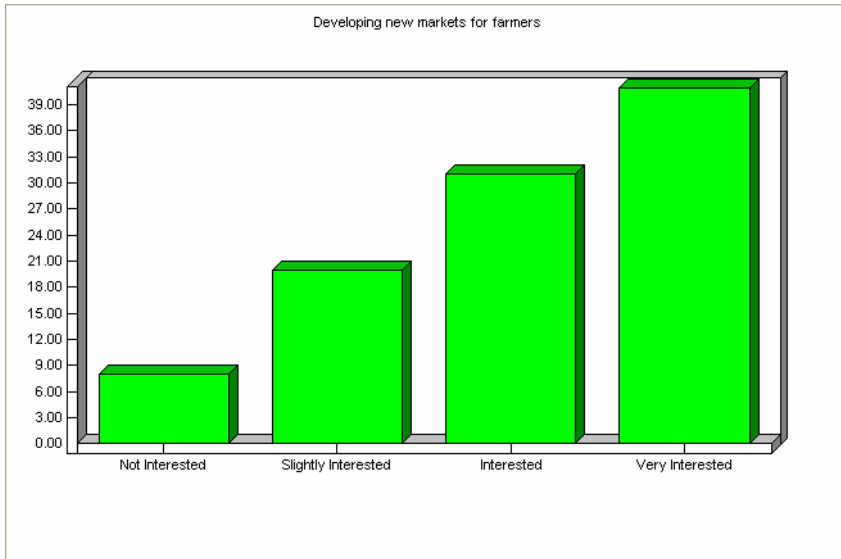
Q.10SideBySide-9 Genetics and breeding - Professional Interest

Question	Count	Percentage Answered
Not Interested	12	20.0%
Slightly Interested	16	26.7%
Interested	21	35.0%
Very Interested	11	18.3%



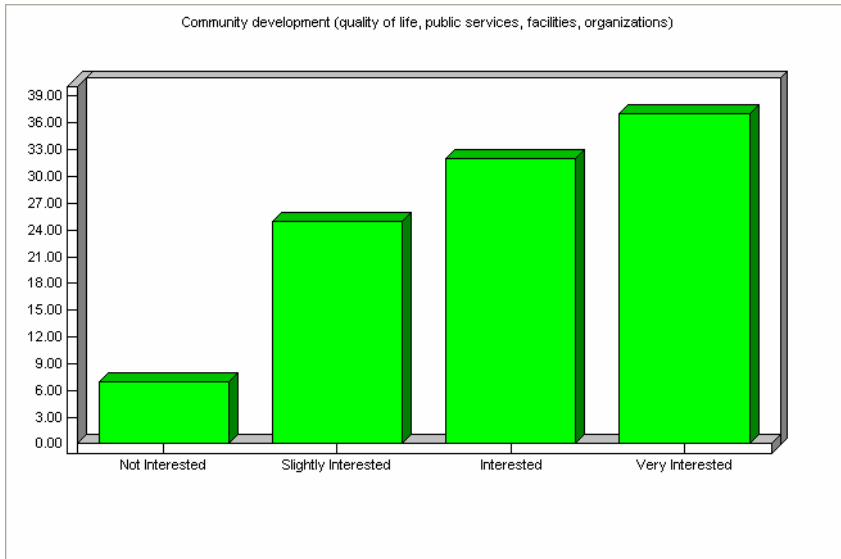
Q.10SideBySide-10 High-yield production - Professional Interest

Question	Count	Percentage Answered
Not Interested	7	11.7%
Slightly Interested	14	23.3%
Interested	21	35.0%
Very Interested	18	30.0%



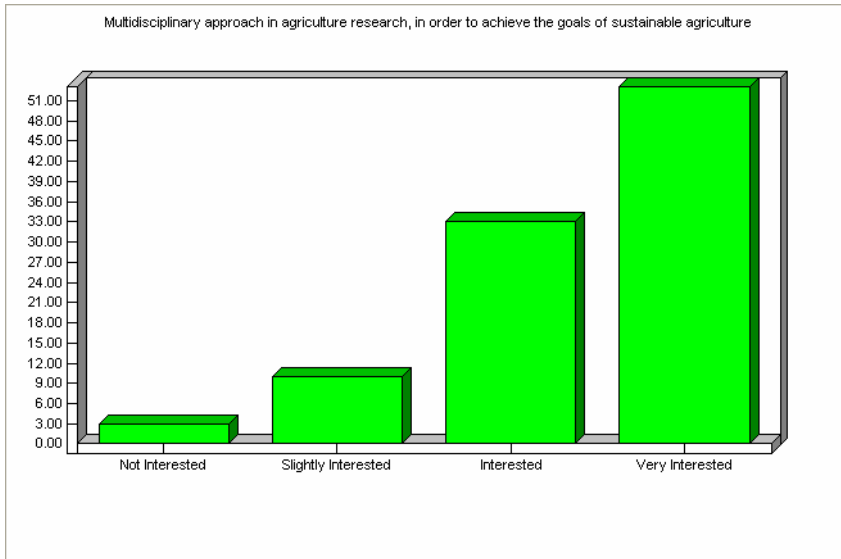
Q.10SideBySide-11 Developing new markets for farmers - Professional Interest

Question	Count	Percentage Answered
Not Interested	5	8.5%
Slightly Interested	12	20.3%
Interested	18	30.5%
Very Interested	24	40.7%



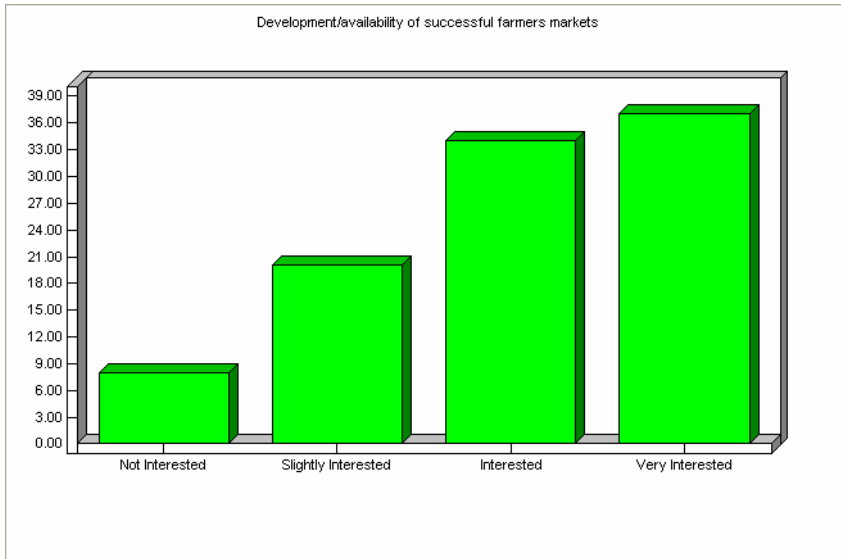
Q.10SideBySide-12 Community development (quality of life, public services, facilities, organizations) - Professional Interest

Question	Count	Percentage Answered
Not Interested	4	6.7%
Slightly Interested	15	25.0%
Interested	19	31.7%
Very Interested	22	36.7%



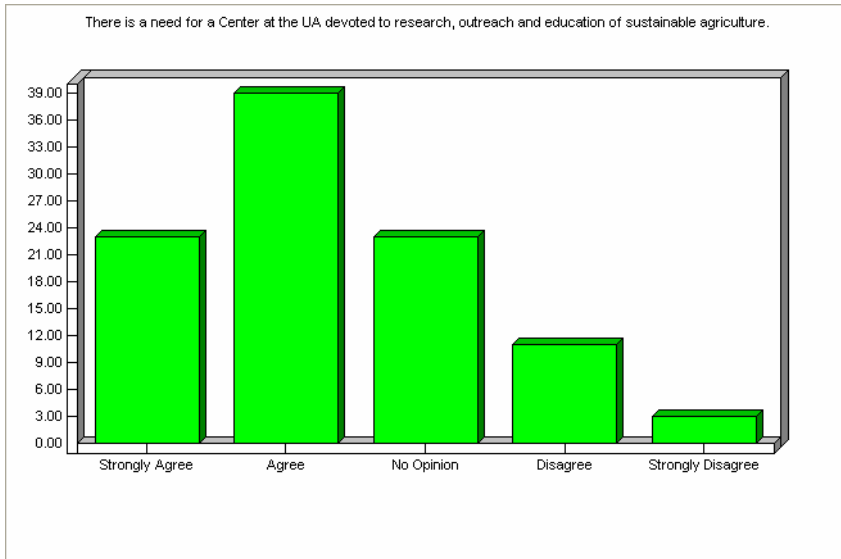
Q.10 SideBySide-13 Multidisciplinary approach in agriculture research, in order to achieve the goals of sustainable agriculture - Professional Interest

Question	Count	Percentage Answered
Not Interested	2	3.3%
Slightly Interested	6	10.0%
Interested	20	33.3%
Very Interested	32	53.3%



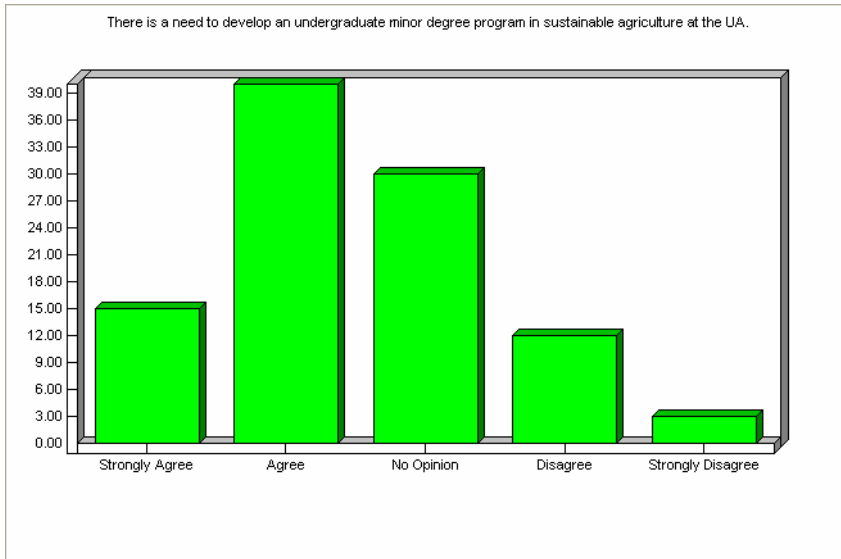
Q.10 SideBySide-14 Development/availability of successful farmers markets - Professional Interest

Question	Count	Percentage Answered
Not Interested	5	8.5%
Slightly Interested	12	20.3%
Interested	20	33.9%
Very Interested	22	37.3%



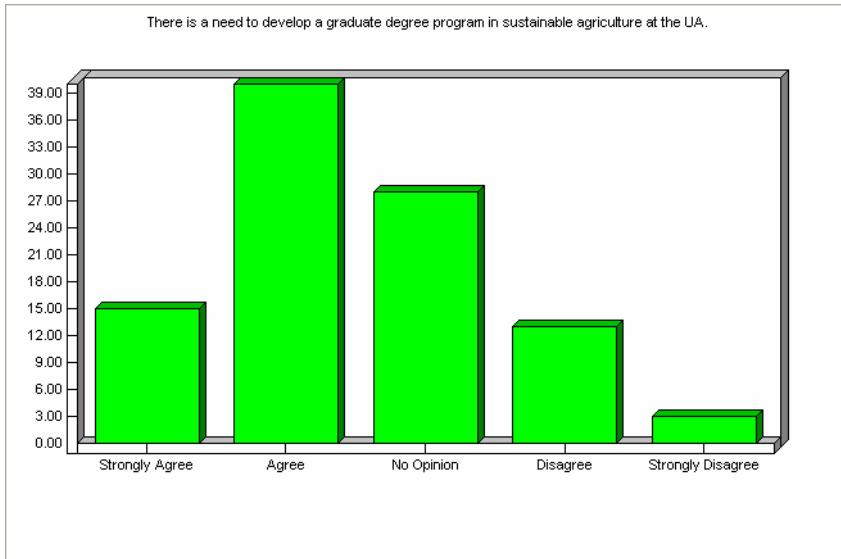
Q.11-1 There is a need for a Center at the UA devoted to research, outreach and education of sustainable agriculture.

Question	Count	Percentage Answered
Strongly Agree	14	23.0%
Agree	24	39.3%
No Opinion	14	23.0%
Disagree	7	11.5%
Strongly Disagree	2	3.3%



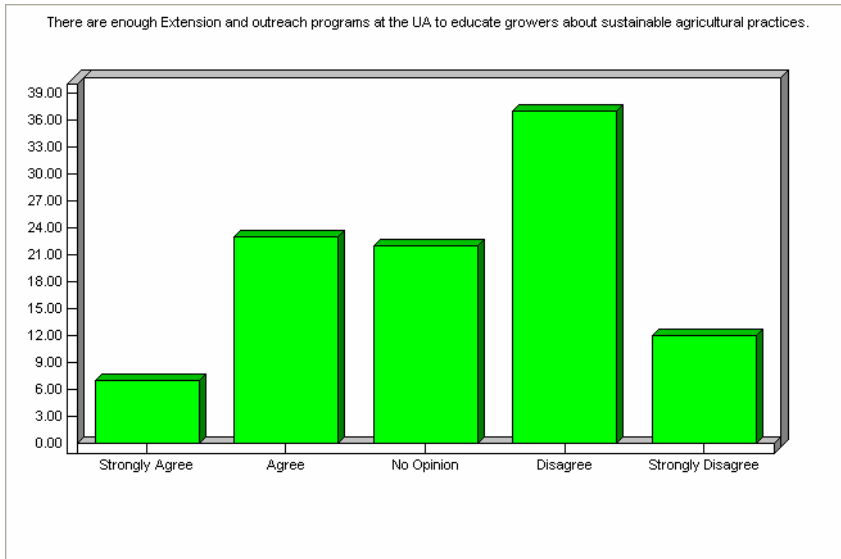
Q.11-2 There is a need to develop an undergraduate minor degree program in sustainable agriculture at the UA.

Question	Count	Percentage Answered
Strongly Agree	9	15.0%
Agree	24	40.0%
No Opinion	18	30.0%
Disagree	7	11.7%
Strongly Disagree	2	3.3%



Q.11-3 There is a need to develop a graduate degree program in sustainable agriculture at the UA.

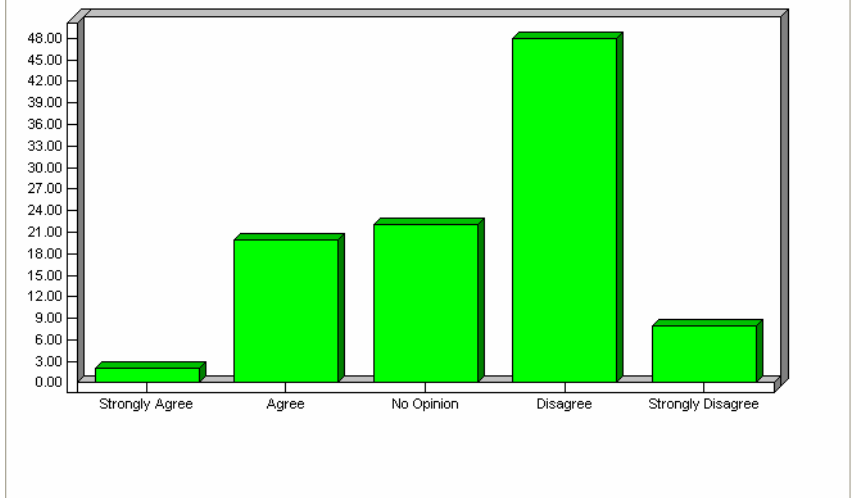
Question	Count	Percentage Answered
Strongly Agree	9	15.0%
Agree	24	40.0%
No Opinion	17	28.3%
Disagree	8	13.3%
Strongly Disagree	2	3.3%



Q.11-4 There are enough Extension and outreach programs at the UA to educate growers about sustainable agricultural practices.

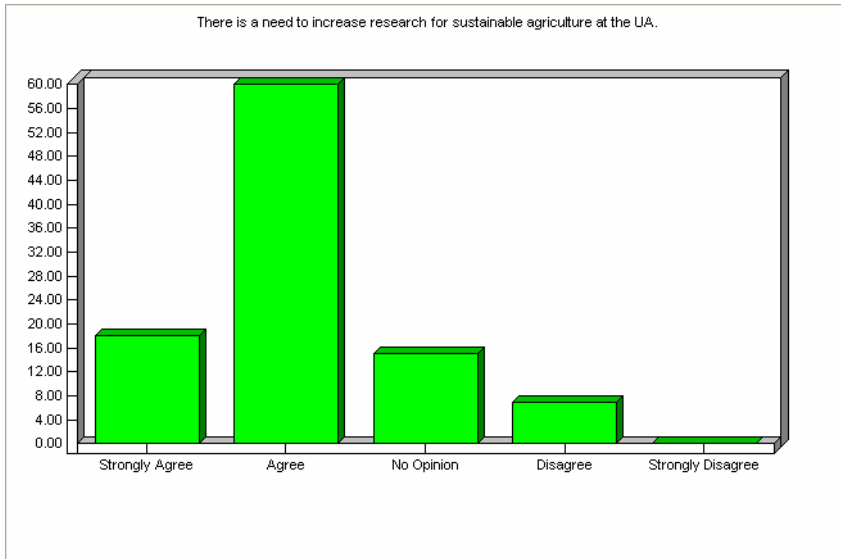
Question	Count	Percentage Answered
Strongly Agree	4	6.7%
Agree	14	23.3%
No Opinion	13	21.7%
Disagree	22	36.7%
Strongly Disagree	7	11.7%

There are enough training activities to educate agriculture professionals within the Division of Agriculture about sustainable agriculture practices.



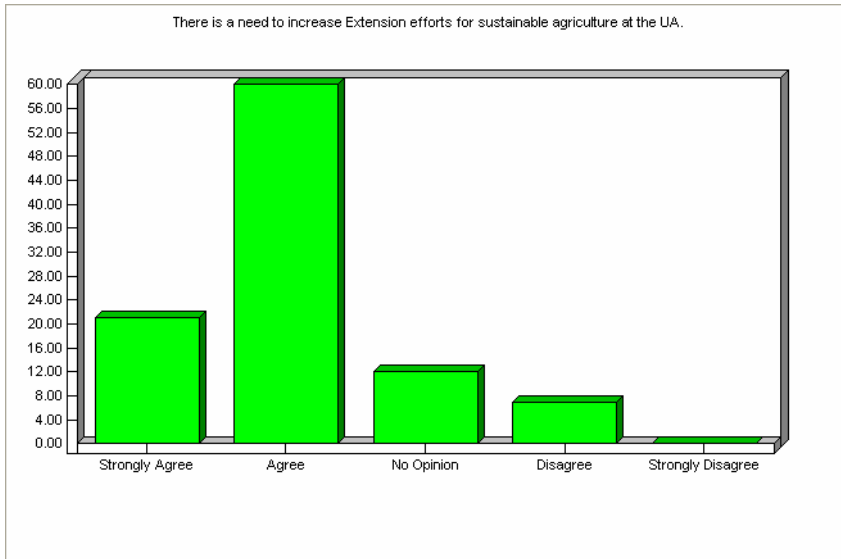
Q.11-5 There are enough training activities to educate agriculture professionals within the Division of Agriculture about sustainable agriculture practices.

Question	Count	Percentage Answered
Strongly Agree	1	1.7%
Agree	12	20.0%
No Opinion	13	21.7%
Disagree	29	48.3%
Strongly Disagree	5	8.3%



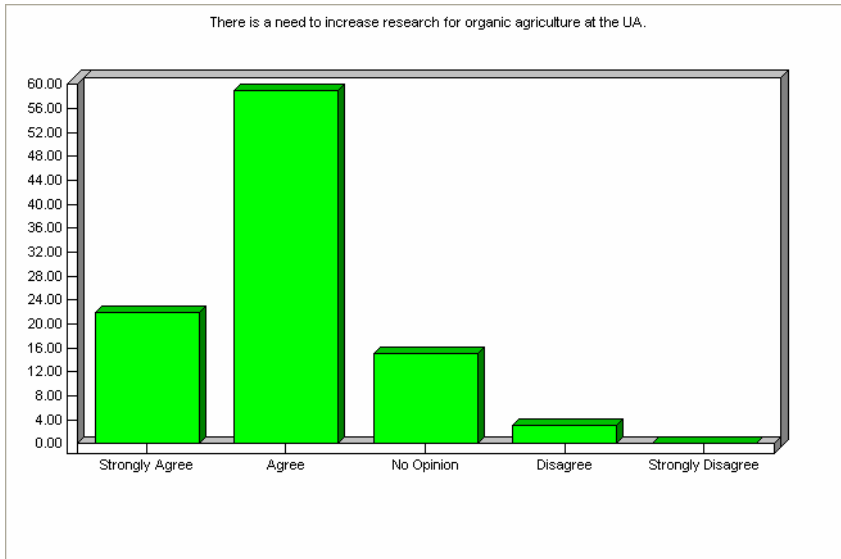
Q.11-6 There is a need to increase research for sustainable agriculture at the UA.

Question	Count	Percentage Answered
Strongly Agree	11	18.3%
Agree	36	60.0%
No Opinion	9	15.0%
Disagree	4	6.7%
Strongly Disagree	0	0.0%



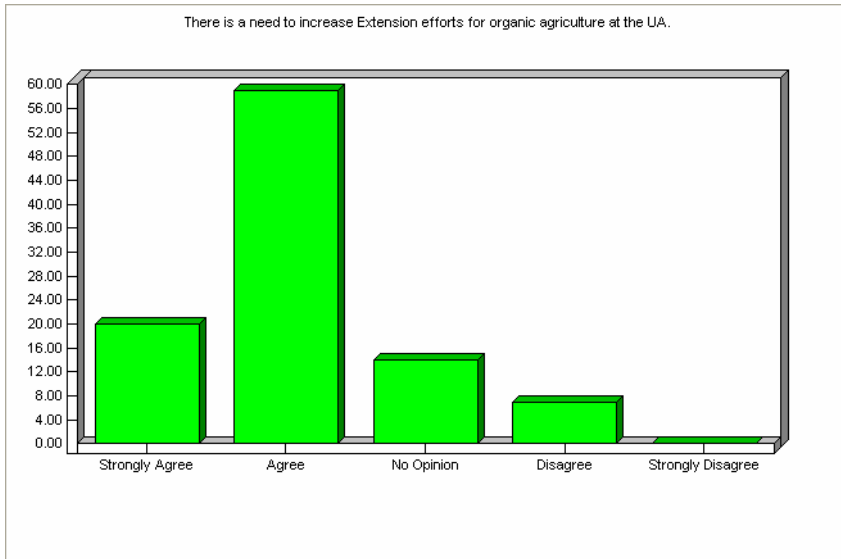
Q.11-7 There is a need to increase Extension efforts for sustainable agriculture at the UA.

Question	Count	Percentage Answered
Strongly Agree	12	20.7%
Agree	35	60.3%
No Opinion	7	12.1%
Disagree	4	6.9%
Strongly Disagree	0	0.0%



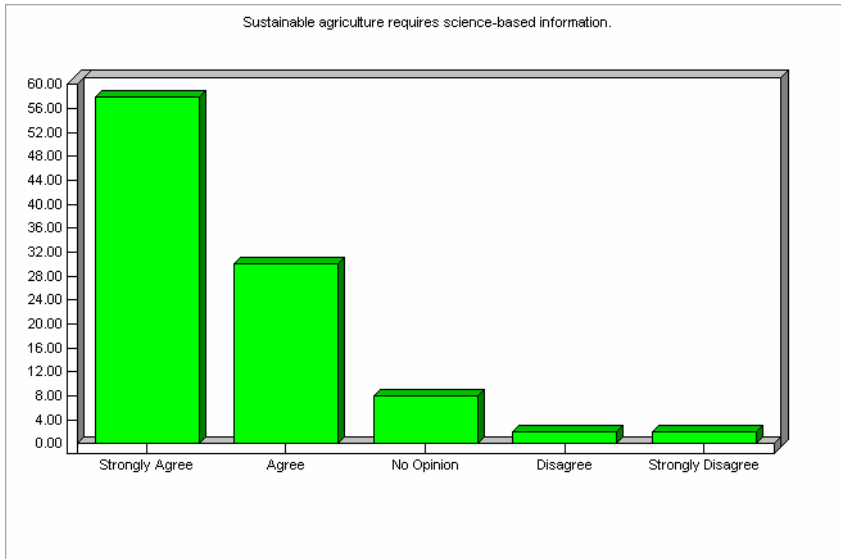
Q.11-8 There is a need to increase research for organic agriculture at the UA.

Question	Count	Percentage Answered
Strongly Agree	13	22.0%
Agree	35	59.3%
No Opinion	9	15.3%
Disagree	2	3.4%
Strongly Disagree	0	0.0%



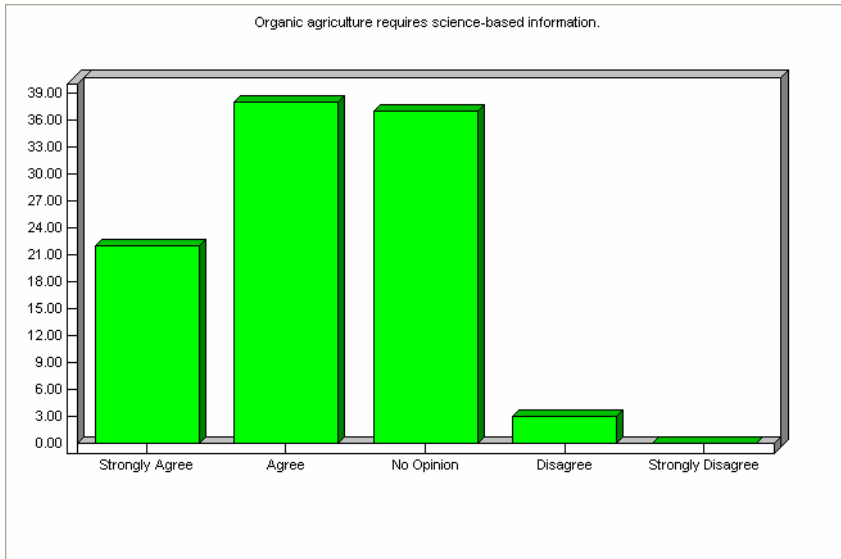
Q.11-9 There is a need to increase Extension efforts for organic agriculture at the UA.

Question	Count	Percentage Answered
Strongly Agree	12	20.3%
Agree	35	59.3%
No Opinion	8	13.6%
Disagree	4	6.8%
Strongly Disagree	0	0.0%



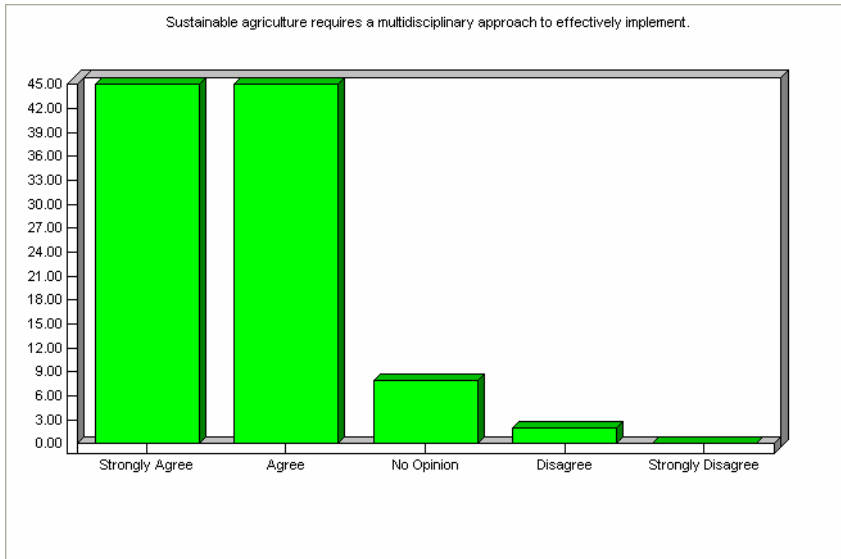
Q.11-10 Sustainable agriculture requires science-based information.

Question	Count	Percentage Answered
Strongly Agree	35	58.3%
Agree	18	30.0%
No Opinion	5	8.3%
Disagree	1	1.7%
Strongly Disagree	1	1.7%



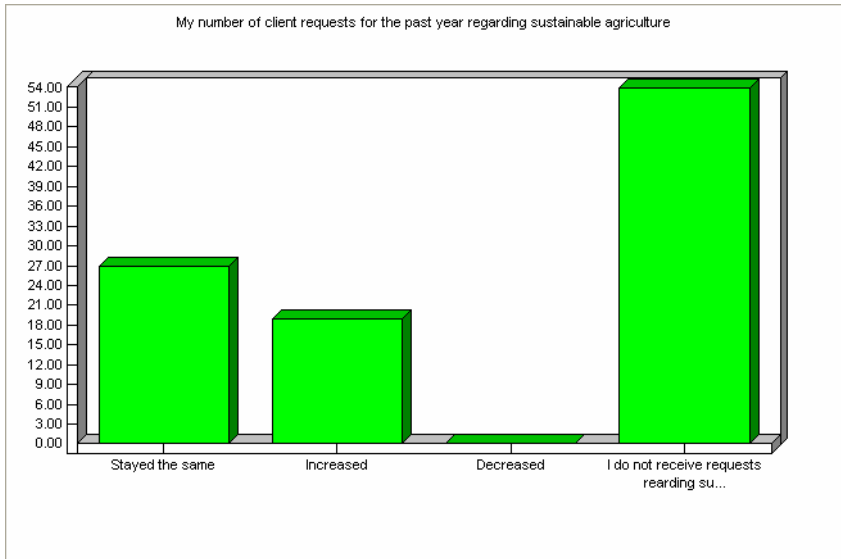
Q.11-11 Organic agriculture requires science-based information.

Question	Count	Percentage Answered
Strongly Agree	13	21.7%
Agree	23	38.3%
No Opinion	22	36.7%
Disagree	2	3.3%
Strongly Disagree	0	0.0%



Q.11-12 Sustainable agriculture requires a multidisciplinary approach to effectively implement.

Question	Count	Percentage Answered
Strongly Agree	27	45.0%
Agree	27	45.0%
No Opinion	5	8.3%
Disagree	1	1.7%
Strongly Disagree	0	0.0%



Q.12 My number of client requests for the past year regarding sustainable agriculture

Choice	Count	Percent
Stayed the same	16	27.1%
Increased	11	18.6%
Decreased	0	0.0%
I do not receive requests regarding sustainable agriculture	32	54.2%