In the tables below is showed how the 46 Latino producers, who attended workshop responded to a Likert scale before and after in-class workshops. The farmer participant expressed his level of knowledge on 6 topics instructed at each workshop. The scale when from 1. Not at all, 2. Slightly, 3. Somewhat, 4.Fair well, and 5. Very well.

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
1.B. Knowledge on Business Plan	46	100.0%	0	0.0%	46	100.0%
1.A. Knowledge on Business Plan	46	100.0%	0	0.0%	46	100.0%
2. B. Managing assets and liabilities	46	100.0%	0	0.0%	46	100.0%
2. A. Managing assets and liabilities	46	100.0%	0	0.0%	46	100.0%
3. B. Sustainable and biological management	46	100.0%	0	0.0%	46	100.0%
3. A. Sustainable and biological management	46	100.0%	0	0.0%	46	100.0%

Enhanced knowledge Before (B) and After (A) workshop presentations

Case Summaries

	1.B. Knowledge on Business Plan	1.A. Knowledge on Business Plan	2. B. Managing assets and liabilities	2. A. Managing assets and liabilities	3. B. Sustainable and biological management	3. A. Sustainable and biological management
N	46	46	46	46	46	46
Minimum	Not at all	Somewhat	Not at all	Somewhat	Not at all	Slightly
Maximum	Fair Well	Very well	Fair Well	Very well	Fair Well	Very well
Mean	2.1522	4.3696	2.0435	4.2609	2.0435	4.2826
Std. Deviation	.81561	.64494	.89335	.61227	.84213	.71997
Variance	.665	.416	.798	.375	.709	.518

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
4. B. Knowledge on pollinators and NP	46	100.0%	0	0.0%	46	100.0%
4. A. Knowledge on pollinators and NP	46	100.0%	0	0.0%	46	100.0%
5.B.Soil information	46	100.0%	0	0.0%	46	100.0%
5.A.Soil information	46	100.0%	0	0.0%	46	100.0%
6. B. Knowledge Conservation practices	46	100.0%	0	0.0%	46	100.0%
6. A. Knowledge Conservation practices	46	100.0%	0	0.0%	46	100.0%

Enhanced knowledge Before (B) and After (A) workshop presentations

Case Summaries

	1.B. Knowledge on Business Plan	1.A. Knowledge on Business Plan	2. B. Managing assets and liabilities	2. A. Managing assets and liabilities	3. B. Sustainable and biological management	3. A. Sustainable and biological management
N	46	46	46	46	46	46
Minimum	Not at all	Somewhat	Not at all	Somewhat	Not at all	Slightly
Maximum	Fair Well	Very well	Fair Well	Very well	Fair Well	Very well
Mean	2.1522	4.3696	2.0435	4.2609	2.0435	4.2826
Std. Deviation	.81561	.64494	.89335	.61227	.84213	.71997
Variance	.665	.416	.798	.375	.709	.518