

Table S1. Socio-demographic and farm-related data of the sampled biotech corn farmers in Pampanga, Philippines.

Variable	Frequency (n=111)	Percentage (%)
Age		
24 and below	1	1
25-44	25	22
45-64	55	50
65 and above	30	27
Sex		
Male	103	93
Female	8	7
Education		
Elementary	57	51
High school	36	33
College	10	9
Vocational	8	7
Civil status		
Single	3	3
Married	99	89
Widow/widower	8	7
Separated	1	1
Family size		
1-5	58	52
6-11	52	47
12 and above	1	1
Affiliation with agricultural organization/s		
Member	73	66
Not a member	38	34
Number of years farming		
16 and below	32	29
17-33	34	30
34-50	33	30
51 and above	12	11
Number of years planting biotech corn		
1-5	31	28
6-11	24	22
12 and above	56	50
Farm size		
7 ha and below	108	97
8-15 ha	2	2
16 ha and above	1	1
Farmland allotted to biotech corn		
2.5 ha and below	75	67
3-5	34	31
6 and above	2	2

Table S1 continued...

Topography of farm		
Plain	85	77
Mountainous, slope	15	13
Mixed	11	10
Ownership of farm		
Owned	65	59
Rented	29	26
Combination of owned and rented	17	15
Estimated income from farming biotech corn based on hectares and cropping season		
Php 120,000 and below	81	73
Php 120,0001 – 240,000	17	15
Php 240,001 – 360,000	9	8
Php 360,001 and above	4	4
Sources of biotech corn seeds *		
Trader	82	74
Seed company	22	20
Cooperative	20	18
Town market	12	11
Barangay captain	5	4
Miller	4	4
Agricultural technicians	2	2
Market outlets *		
Trader	93	84
Cooperative	11	10
Town market	9	8
Barangay captain	7	6
Miller	6	5

* multiple answer

Table S2. Spearman correlation of socio-demographic and farm-related data with farmers' perceived correctness of the ban.

Variable	Estimate	Significance
Age	0.162	0.090
Sex	0.000	1.000
Education	-0.054	0.576
Civil status	0.075	0.437
Family size	0.007	0.941
Affiliation with agricultural organization/s	-0.062	0.521
Number of years farming	0.095	0.323
Number of years planting biotech corn	-0.198	0.037 *
Farm size	0.070	0.463
Farmland allotted to biotech corn	-0.016	0.869
Topography of farm	-0.065	0.498
Ownership of farm	-0.094	0.327
Estimated income from farming biotech corn based on hectares and cropping season	-0.076	0.427

* significant at $p < 0.05$ level