INITIAL COMPARISON MATRICES

Please compare (by putting " \checkmark ") degree of severity between each pair of criteria according to your understanding and experience

1 = Equally, 2 = Weakly, 3 = Moderately, 4 = Moderately plus, 5 = Not bad, 6 = Strongly, 7 = Very strongly, 8 = Absolutely strong, 9 = Extremely

Criteria	Left criteria is greater								Equal	Right criteria is greater								Criteria
	9	8	7	6	5	4	3	2	1	2	3	4	5	6	7	8	9	-
Resistant cultivar					-		_				-		-	_		_		Seed treatment
Resistant cultivar																		Bt with non-Bt cotton
Resistant cultivar																		Crop rotation
Resistant cultivar																		Border crop
Resistant cultivar																		Botanical spray
Resistant cultivar																		Pheromone traps
Resistant cultivar																		Yellow sticky cards
Resistant cultivar																		NEFR technology
Resistant cultivar																		Chemical control
Seed treatment																		Bt with non-Bt cotton
Seed treatment																		Crop rotation
Seed treatment																		Border crop
Seed treatment																		Botanical spray
Seed treatment		l		l						l	l			l				Pheromone traps
Seed treatment																		Yellow sticky cards
Seed treatment																		NEFR technology
Seed treatment																		Chemical control
Bt with non-Bt cotton																		Crop rotation
Bt with non-Bt cotton																		Border crop
Bt with non-Bt cotton																		Botanical spray
Bt with non-Bt cotton																		Pheromone traps
Bt with non-Bt cotton																		Yellow sticky cards
Bt with non-Bt cotton																		NEFR technology
Bt with non-Bt cotton																		Chemical control
Crop rotation																		Border crop
Crop rotation																		Botanical spray
Crop rotation																		Pheromone traps
Crop rotation																		Yellow sticky cards
Crop rotation																		NEFR technology
Crop rotation																		Chemical control
Border crop																		Botanical spray
Border crop																		Pheromone traps
Border crop																		Yellow sticky cards
Border crop																		NEFR technology
Border crop																		Chemical control
Botanical spray									1						-			Pheromone traps
Botanical spray									1						-			Yellow sticky cards
Botanical spray									1						-			NEFR technology
Botanical spray									1									Chemical control
Pheromone traps									1									Yellow sticky cards
Pheromone traps									1									NEFR technology
Pheromone traps																		Chemical control
Yellow sticky cards															1			NEFR technology
Yellow sticky cards						-		-										Chemical control
NEFR technology																		Chemical control

PRACTICES FOR COTTON PEST AND DISEASE MANAGEMENT

Supplementary appendix to the article "Fuzzy multicriteria analysis of "Better Cotton" farmers' adoption and experts' recommendation on cotton pest and disease management practices", by Absar M. Jiskani, Manzoor A. Abro, M. Ibrahim Khaskheli and Khadim H. Wagan. Spanish Journal of Agricultural Research, Vol. 20, No. 4, 2022 (https://doi.org/10.5424/sjar/2022204-18953)