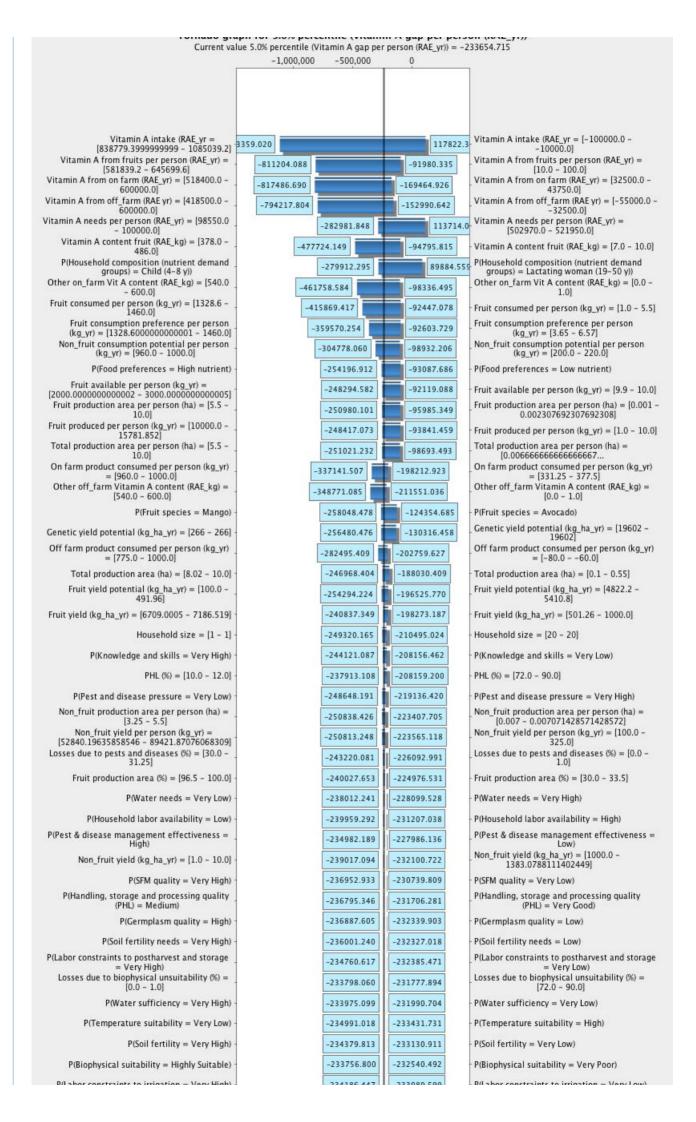
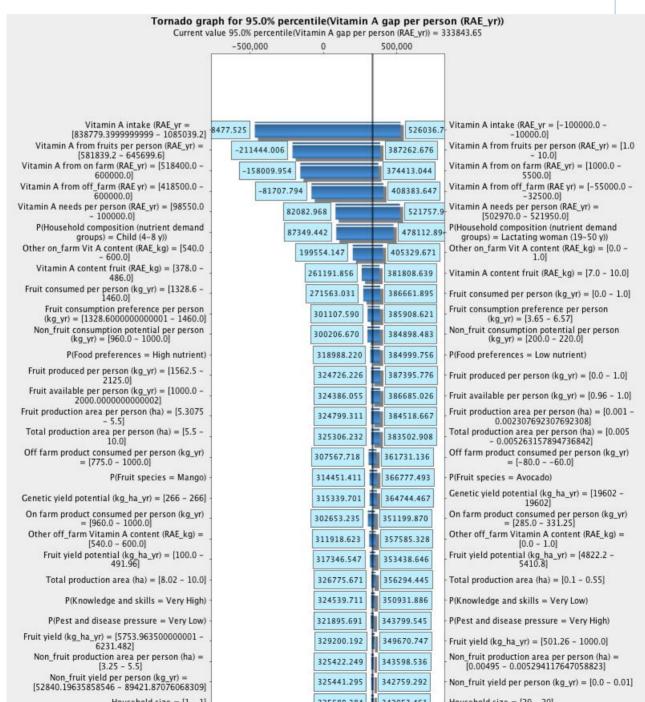


2000.0000000000002]	52963.654	120779.133	Fruit available per person (kg_yr) = [0.96 - 1.0]
Fruit produced per person (kg_yr) = [2125.0 2687.5]	53553.009	121297.496	Fruit produced per person (kg_yr) = [0.0 - 1.0]
Other off_farm Vitamin A content (RAE_kg) = [540.0 - 600.0]	16503.127	83712.687	Other off_farm Vitamin A content (RAE_kg) = [0.0 - 1.0]
Off farm product consumed per person (kg_yr)	17985.820	84597.289	Off farm product consumed per person (kg_yr) = [-80.060.0]
= [775.0 - 1000.0] Fruit production area per person (ha) = [5.3075	53047.534	117957.597	Fruit production area per person (ha) = [0.001 -
- 5.5] Total production area per person (ha) = [5.5 - 10.0]	53572.161	116203.860	0.002307692307692308] Total production area per person (ha) = [0.005 - 0.005263157894736842]
P(Fruit species = Mango) -	35475.722	97513.636	P(Fruit species = Avocado)
Genetic yield potential (kg_ha_yr) = [266 - 266] -	37173.088	95563.569	Genetic yield potential (kg_ha_yr) = [19602 - 19602]
Fruit yield potential (kg_ha_yr) = [100.0 -	40558.903	82302.100	Fruit yield potential (kg_ha_yr) = [4822.2 -
491.96] Total production area (ha) = [8.02 - 10.0] -	55622.515	85272.427	5410.8] - Total production area (ha) = [0.1 - 0.55]
P(Knowledge and skills = Very High)	53919.556	78979.212	P(Knowledge and skills = Very Low)
P(Pest and disease pressure = Very Low) -	48659.092	72421.909	P(Pest and disease pressure = Very High)
Fruit yield (kg_ha_yr) = [5753.963500000001 -		<u> </u>	
6231.482]	58618.552	79048.472	Fruit yield (kg_ha_yr) = [501.26 - 1000.0]
Household size = [1 - 1] - Non fruit production area per person (ha) =	54383.151	72885.179	- Household size = [20 - 20] Non-fruit production area per person (ha) =
[3.25 - 5.5]	53792.863	71756.645	[0.00495 - 0.005294117647058823]
Non_fruit yield per person (kg_yr) = [52840.19635858546 - 89421.87076068309]	53827.982	69867.899	Non_fruit yield per person (kg_yr) = [0.0 - 0.01]
PHL (%) = [10.0 - 12.0] -	59531.567	74748.075	- PHL (%) = [72.0 - 90.0]
Losses due to pests and diseases (%) = [30.0 - 31.25]	54372.390	68341.588	Losses due to pests and diseases (%) = [0.0 - 1.0]
Fruit production area (%) = [93.0 - 96.5] -	59381.643	69222.680	Fruit production area (%) = [30.0 - 33.5]
P(Water needs = Very Low) -	59500.905	67022.809	P(Water needs = Very High)
P(Pest & disease management effectiveness = High)	61971.921	67282.997	P(Pest & disease management effectiveness = Low)
P(SFM quality = Very High)	60392.450	65237.969	P(SFM quality = Very Low)
P(Household labor availability = Low)	59754.000	64219.592	P(Household labor availability = High)
P(Handling, storage and processing quality	60363.233	64705.377	P(Handling, storage and processing quality
(PHL) = Medium) P(Soil fertility needs = Very High) -	61190.058	64049.599	(PHL) = Very Good) - P(Soil fertility needs = Low)
P(Germplasm quality = High)	61124.293	63900.131	P(Germplasm quality = Low)
Non_fruit yield (kg_ha_yr) = [1000.0 -	62386.485	64178.373	Non_fruit yield (kg_ha_yr) = [0.0 - 1.0]
1383.0788111402449]			
P(Water sufficiency = Very High) - P(Labor constraints to postharvest and storage	62800.915	64299.359	P(Water sufficiency = Very Low) P(Labor constraints to postharvest and storage
= Very High) Losses due to biophysical unsuitability (%) =	62425.196	63775.171	= Very Low) Losses due to biophysical unsuitability (%) =
[0.0 - 1.0]	62952.312	64297.243	[72.0 - 90.0]
P(Temperature suitability = Very Low) -	62008.973	63218.795	P(Temperature suitability = High)
P(Soil fertility = Very High) -	62479.773	63452.471	P(Soil fertility = Very Low)
P(Biophysical suitability = Highly Suitable) -	62979.165	63801.871	P(Biophysical suitability = Very Poor)
P(Effect of soil fertility constraints = Very Low)	62937.151	63738.984	P(Effect of soil fertility constraints = Very High)
P(Labor constraints to irrigation = Very High)	62780.878	63338.193	P(Labor constraints to irrigation = Very Low)
P(Labor constraints to Soil Fertility Management (SFM) = Very High)	62763.128	63288.905	P(Labor constraints to Soil Fertility Management (SFM) = Very Low)
P(Labor constraints to pest and disease	62764.616	63287.534	P(Labor constraints to pest and disease management = Very Low)
P(Ability to hire labor = Low) -	63015.270	63276.820	P(Ability to hire labor = High)
P(Effect of climatic constraints = High)	63018.910	63132.434	P(Effect of climatic constraints = Very Low)
P(Rainfall regime = Sub-humid) -	63004.324	63079.655	P(Rainfall regime = Semi-arid)
Annual mean temperatures = [35.0] -	63017.626	63086.643	- Annual mean temperatures = [10.0]
P(Farm income = Low) -	63023.212	63081.365	P(Farm income = High)
P(Ability to irrigate = Very High) -	63037.841	63091.104	P(Ability to irrigate = Very Low)
P(Rainfall adequacy = Medium) - P(Pest & disease management inputs = Very	63044.465	63049.826	- P(Rainfall adequacy = Very High) P(Pest & disease management inputs = Very
Low)	63046.314	63049.604	High)
P(Natural soil fertility = Very Low)	63046.975	63049.485	P(Natural soil fertility = Very High)
P(Water availability = Very High) -	63047.805	63049.099	- P(Water availability = Very Low)



-232712.850 -233180.438 -233182.536 -233284.488 -233553.334 -233594.884 -233594.884	P(Effect of soil fertility constraints = Very High P(Labor constraints to Soil Fertility Management (SFM) = Very Low) P(Labor constraints to pest and disease management = Very Low) P(Ability to hire labor = High) P(Effect of climatic constraints = Very Low) P(Rainfall regime = Semi-arid) Annual mean temperatures = [10.0]
-233182.536 -233284.488 -233553.334 -233604.593 -233594.884	Management (SFM) = Very Low) P(Labor constraints to pest and disease management = Very Low) P(Ability to hire labor = High) P(Effect of climatic constraints = Very Low) P(Rainfall regime = Semi-arid)
-233284.488 8 -233553.334 9 -233604.593 5 -233594.884	management = Very Low) - P(Ability to hire labor = High) - P(Effect of climatic constraints = Very Low) - P(Rainfall regime = Semi-arid)
-233553.334 -233604.593 -233594.884	P(Effect of climatic constraints = Very Low) P(Rainfall regime = Semi-arid)
-233604.593 -233594.884	- P(Rainfall regime = Semi-arid)
-233594.884	
	Annual mean temperatures = [10.0]
222560 227	SATURATE WAY SHOW THE STATE OF THE SATURATION OF
-233309.227	P(Ability to irrigate = Very Low)
-233601.128	P(Farm income = High)
-233651.900	P(Rainfall adequacy = Very High)
-233652.376	P(Pest & disease management inputs = Very High)
-233651.275	P(Water availability = Very Low)
-233652.689	P(Natural soil fertility = Very High)
111	-233651.900 111 -233652.376 68 -233651.275



Honzelloin 2156 = [1 - 1]	323680.384	342953.461	nousenoiu size = [zu - zu]
PHL (%) = [10.0 - 12.0] -	329881.824	345322.489	- PHL (%) = [72.0 - 90.0]
Losses due to pests and diseases (%) = [30.0 - 31.25]	324801.571	339563.463	Losses due to pests and diseases (%) = [0.0 - 1.0]
Fruit production area (%) = [93.0 - 96.5] -	329248.863	340805.278	Fruit production area (%) = [30.0 - 33.5]
P(Water needs = Very Low) -	329849.525	338167.501	P(Water needs = Very High)
P(Pest & disease management effectiveness = High)	332613.374	338576.148	P(Pest & disease management effectiveness Low)
P(SFM quality = Very High)	330817.251	336292.255	P(SFM quality = Very Low)
P(Handling, storage and processing quality (PHL) = Medium)	330799.928	335710.364	P(Handling, storage and processing quality (PHL) = Very Good)
Non_fruit yield (kg_ha_yr) = [1000.0 - 1383.0788111402449]	332277.889	336696.909	Non_fruit yield (kg_ha_yr) = [0.0 - 1.0]
P(Household labor availability = Low)	330736.211	334933.752	P(Household labor availability = High)
P(Soil fertility needs = Very High)	331767.144	334947.826	P(Soil fertility needs = Low)
P(Germplasm quality = High)	331870.693	334757.739	P(Germplasm quality = Low)
P(Water sufficiency = Very High) -	333569.476	335222.103	- P(Water sufficiency = Very Low)
Losses due to biophysical unsuitability (%) = [0.0 - 1.0]	333740.146	335192.389	Losses due to biophysical unsuitability (%) = [72.0 - 90.0]
P(Labor constraints to postharvest and storage = Very High)	333221.155	334578.072	P(Labor constraints to postharvest and storage = Very Low)
P(Temperature suitability = Very Low) -	332687.580	334034.172	P(Temperature suitability = High)
P(Soil fertility = Very High)	333200.672	334299.048	P(Soil fertility = Very Low)
P(Biophysical suitability = Highly Suitable)	333768.993	334659.134	P(Biophysical suitability = Very Poor)
P(Effect of soil fertility constraints = Very Low)	333721.181	334600.883	P(Effect of soil fertility constraints = Very Hig
P(Labor constraints to irrigation = Very High)	333590.536	334119.325	P(Labor constraints to irrigation = Very Low)
P(Labor constraints to Soil Fertility Management (SFM) = Very High)	333574.350	334073.659	P(Labor constraints to Soil Fertility Management (SFM) = Very Low)
P(Labor constraints to pest and disease management = Very High)	333576.047	334071.538	P(Labor constraints to pest and disease management = Very Low)
P(Ability to hire labor = Medium) -	333809.308	334081.768	P(Ability to hire labor = High)
P(Effect of climatic constraints = High)	333811.296	333937.939	P(Effect of climatic constraints = Very Low)
P(Rainfall regime = Sub-humid) -	333797.814	333876.850	P(Rainfall regime = Semi-arid)
Annual mean temperatures = [35.0] -	333811.333	333884.396	- Annual mean temperatures = [10.0]
P(Farm income = Low) -	333817.637	333878.319	- P(Farm income = High)
P(Ability to irrigate = Very High)	333833.821	333884.374	P(Ability to irrigate = Very Low)
P(Rainfall adequacy = Medium) -	333840.189	333845.400	P(Rainfall adequacy = Very High)
P(Pest & disease management inputs = Very Low)	333841.829	333844.764	P(Pest & disease management inputs = Very High)
P(Natural soil fertility = Low)	333842.636	333845.043	P(Natural soil fertility = Very High)
P(Water availability = Very High)	333843.299	333844.368	P(Water availability = Very Low)