Risk Object: New Risk Object [New Risk Object_11]

Model: BN_Model_Iron_170613.cmp

Generated: 4/5/18 1:02 AM

	VOI Configuration
Decision Node	Farmers have trees [M0]
Uncertainty Nodes	Ability to Irrigate [MO_1_3_1_12] Ability to Irrigate [MO_1_1_3_1_12] Ability to Irrigate [MO_1_1_3_1_12] Biophysical sultability [MO_1_1_3] Effect of climate memperatures [Annual mean_temperatures] Biophysical sultability [MO_1_1_3] Effect of soil fertility constraints [Effect_of_soil_fertility_constraints] Farm income [Farm_income] Food preferences [Food_preferences] Fruit available per person (kg_yr) [Fruit_consumed_per_person_kg_yr_] Fruit consumed per person (kg_yr) [Fruit_consumed_per_person_kg_yr_] Fruit consumed per person (kg_yr) [Fruit_consumed_per_person_kg_yr_] Fruit produced per person (kg_yr) [Fruit_produced_per_person_kg_yr_] Fruit produced per person (kg_yr) [Fruit_produced_per_person_kg_yr_] Fruit produced neare (%) [Fruit_produced_neare_per_person_ha_] Fruit produced neare (%) [Fruit_produced_neare_per_person_mg_yr_] Genetic yield potential (kg_na_yr) [Fruit_produced_neare_per_person_mg_yr_] Household down availability [Household_labor_availability] Household abor availability [Household_labor_availability] Household abor availability [Household_labor_availability] Household size [Household_labor_availabi
Utility Node	Iron gap per person (mg_yr) [Iron_gap_per_personmg_yr_]
Optimisation Type	maximum

Total build time: 27091885 ms

Expected Maximum Value (Utility|Decision) – EMV

Expected Value Given Perfect Information – EV|PI

Expected Value of (Partially) Perfect Information – EV(P)PI

Click on the name of an Uncertainty node to see detailed utility table showing utility values per each combination of Uncertainty and Decision states.

EMV	458.24
	458.24

Ability to hire labor [Ability_to_hire_labor]	EVIPI	
	EV(P)PI	-0
	EVIPI	458.241
Ability to irrigate [M0_1_1_3_1_1_2]	EV(P)PI	-0
	EV PI	458.241
Annual mean temperatures [Annual_mean_temperatures]	EV(P)PI	0
Disabouried autobility IMO 4 4 21	EV PI	458.241
Biophysical suitability [M0_1_1_3]	EV(P)PI	-0
Effect of climatic constraints [M0_1_1_4]	EV PI	458.241
Enector cinnatic constraints [mo_1_1_4]	EV(P)PI	-0
Effect of soil fertility constraints	EV PI	458.241
[Effect_of_soil_fertility_constraints]	EV(P)PI	-0
Farm income [Farm_income]	EV PI	458.241
rann moome (rann_moome)	EV(P)PI	0
Food preferences [Food preferences]	EV PI	458.241
I. John Providence I . John Providence I	EV(P)PI	-0
Fruit available per person (kg_yr)	EV PI	-67.591
[Fruit_available_per_person_kg_yr_]	EV(P)PI	-525.832
Fruit consumed per person (kg_yr)	EV PI	-62.945
[Fruit_consumed_per_person_kg_yr_]	EV(P)PI	-521.186
Fruit consumption preference per person (kg_yr)	EV PI	458.241
[Fruit_consumption_preference_per_person_kg_yr_]	EV(P)PI	-0
Fruit produced per person (kg_yr)	EV PI	-66.106
[Fruit_produced_per_person_kg_yr_]	EV(P)PI	-524.348
Fruit production area (%) [Fruit production area]	EV PI	-67.645
	EV(P)PI	-525.886
Fruit production area per person (ha)	EV PI	-67.643
[Fruit_production_area_per_person_ha_]	EV(P)PI	-525.884
Fruit species [M0_1_1_3_1_1]	EV PI	458.241
The state of the s	EV(P)PI	-0
Fruit yield (kg_ha_yr) [Fruit_yield_kg_ha_yr_]	EV PI	458.241
	EV(P)PI	-0
Fruit yield potential (kg_ha_yr)	EV PI	458.241
[Fruit_yield_potential_kg_ha_yr_]	EV(P)PI	-0
	· · ·	
Genetic yield potential (kg_ha_yr)	EVIPI	458.241
Genetic yield potential (kg_ha_yr) [Genetic yield potential kg_ha_yr_]		458.241 -0
[Genetic yield potential kg ha yr]	EV PI	
	EV PI	-0
[Genetic yield potential kg ha yr] Germplasm quality [M0 1 1 2 1] Handling, storage and processing quality (PHL)	EV PI EV(P)PI EV PI	-0 458.241
[Genetic yield potential kg ha yr] Germplasm quality [M0 1 1 2 1]	EV PI EV(P)PI EV PI EV(P)PI	-0 458.241 -0
[Genetic yield potential kg ha yr] Germplasm quality [M0 1 1 2 1] Handling, storage and processing quality (PHL) [Handling storage and processing quality PHL] Household composition (nutrient demand groups)	EV PI EV(P)PI EV(P)PI EV(P)PI	-0 458.241 -0 458.241
[Genetic_yield_potential_kg_ha_yr_] Germplasm quality [M0_1_1_2_1] Handling, storage and processing quality (PHL) [Handling_storage_and_processing_quality_PHL_]	EV PI EV(P)PI EV(P)PI EV(P)PI EV(P)PI	-0 458.241 -0 458.241 -0
[Genetic yield potential kg ha yr] Germplasm quality [M0 1 1 2 1] Handling, storage and processing quality (PHL) [Handling storage and processing quality PHL] Household composition (nutrient demand groups) [Household composition nutrient demand groups] Household labor availability	EV PI EV(P)PI EV(P)PI EV PI EV(P)PI EV(P)PI	-0 458.241 -0 458.241 -0 432.191
Germplasm quality [M0 1 1 2 1] Handling, storage and processing quality (PHL) [Handling_storage_and_processing_quality_PHL] Household composition (nutrient demand groups) [Household_composition_nutrient_demand_groups_]	EV PI EV(P)PI EV(P)PI EV PI EV(P)PI EV(P)PI EV(P)PI	-0 458.241 -0 458.241 -0 432.191 -26.051
[Genetic yield potential kg ha yr] Germplasm quality [M0 1 1 2 1] Handling, storage and processing quality (PHL) [Handling storage and processing quality PHL] Household composition (nutrient demand groups) [Household composition nutrient demand groups] Household labor availability	EV PI EV(P)PI EV(P)PI EV(P)PI EV(P)PI EV(P)PI EV(P)PI EV(P)PI EV(P)PI EV(P)PI	-0 458.241 -0 458.241 -0 432.191 -26.051 458.241 -0
[Genetic_yield_potential_kg_ha_yr_] Germplasm quality [M0_1_1_2_1] Handling, storage and processing quality (PHL) [Handling_storage_and_processing_quality_PHL_] Household composition (nutrient demand groups) [Household_composition_nutrient_demand_groups_] Household labor availability [Household_labor_availability]	EV PI EV(P)PI	-0 458.241 -0 458.241 -0 432.191 -26.051 458.241 -0 458.241
[Genetic_yield_potential_kg_ha_yr_] Germplasm quality [M0_1_1_2_1] Handling, storage and processing quality (PHL) [Handling_storage_and_processing_quality_PHL_] Household composition (nutrient demand groups) [Household_composition_nutrient_demand_groups_] Household labor availability [Household_labor_availability]	EV PI EV(P)PI	-0 458.241 -0 458.241 -0 432.191 -26.051 458.241 -0 458.241
Germplasm quality [M0 1 1 2 1] Handling, storage and processing quality (PHL) [Handling_storage_and_processing_quality_PHL] Household composition (nutrient demand groups) [Household_composition_nutrient_demand_groups_] Household labor availability [Household_labor_availability] Household size [Household_size]	EV PI EV(P)PI	-0 458.241 -0 458.241 -0 432.191 -26.051 458.241 -0 458.241 -0
Germplasm quality [M0 1 1 2 1] Handling, storage and processing quality (PHL) [Handling_storage_and_processing_quality_PHL] Household composition (nutrient demand groups) [Household_composition_nutrient_demand_groups_] Household labor availability [Household_labor_availability] Household size [Household_size]	EV PI EV(P)PI	-0 458.241 -0 458.241 -0 432.191 -26.051 458.241 -0 458.241

land from the form to any three from the form	EV/IDI	005 700
Iron from off_farm (mg_yr) [Iron_from_off_farm_mg_yr_]	EVIPI	265.722
	EV(P)PI	-192.519
Iron from on farm (mg_yr) [Iron_from_on_farmmg_yr_]	EV PI	805.812
	EV(P)PI	347.57
Iron intake (mg_yr) [Iron_intakemg_yr_]	EV PI	-55.595
	EV(P)PI	-513.837
Iron needs per person (mg yr) [Iron needs per person mg yr]	EV PI	431.967
	EV(P)PI	-26.274
Knowledge and skills [Knowledge and skills]	EV PI	458.241
	EV(P)PI	-0
Labor constraints to irrigation [Labor constraints to irrigation]	EV PI	458.241
	. ,	
Labor constraints to pest and disease management [Labor constraints to pest and disease management]	EV PI	458.241
	EV(P)PI	-0
Labor constraints to postharvest and storage [Labor constraints to postharvest and storage]	EV PI	458.241
<u> </u>	EV(P)PI	-0
Labor constraints to Soil Fertility Management (SFM) [Labor constraints to Soil Fertility Management SFM]	EV PI	458.241
[Labor Constraints to Son Fertility Management SFM]	EV(P)PI	-0
Losses due to biophysical unsuitability (%)	EV PI	458.241
[Losses_due_to_biophysical_unsuitability]	EV(P)PI	-0
Losses due to pests and diseases (%)	EV PI	458.241
[Losses_due_to_pests_and_diseases]	EV(P)PI	0
Natural soil fertility [M0_1_1_1_1_4]	EV PI	458.241
	EV(P)PI	0
Non_fruit consumption potential per person (kg_yr)	EV PI	461.603
[Non_fruit_consumption_potential_per_person_kg_yr_]	EV(P)PI	3.362
Non_fruit production area per person (ha)	EV PI	425.027
[Non_fruit_production_area_per_person_ha_]	EV(P)PI	-33.214
Non fruit yield (kg ha yr) [Non fruit yield kg ha yr]	EV PI	458.241
	EV(P)PI	-0
Non_fruit yield per person (kg_yr)	EV PI	429.924
[Non_fruit_yield_per_person_kg_yr_]	EV(P)PI	-28.317
Off farm product consumed per person (kg_yr)	EV PI	332.038
[Off_farm_product_consumed_per_person_kg_yr_]	EV(P)PI	-126.204
On farm product consumed per person (kg_yr)	EV PI	574.565
[On_farm_product_consumed_per_person_kg_yr_]	EV(P)PI	116.324
Other off_farm Iron content (mg_kg)	EV PI	458.241
[Other_off_farm_Iron_contentmg_kg_]	EV(P)PI	-0
Other on_farm Iron content (mg_kg)	EV PI	486.026
[Other_on_farm_Iron_contentmg_kg_]	EV(P)PI	27.784
Pest & disease management effectiveness	EV PI	458.241
[Pestdisease_management_effectiveness]	EV(P)PI	-0
Pest & disease management inputs	EV PI	458.241
[Pest disease management inputs]	EV(P)PI	-0
Deat and disease procesure [Deat and disease areas]	EV PI	458.241
Pest and disease pressure [Pest_and_disease_pressure]	EV(P)PI	-0
DILL (6() PDILL	EV PI	458.241
PHL (%) [PHL]	EV(P)PI	-0
	EV PI	458.241
Rainfall adequacy [Rainfall_adequacy]	EV(P)PI	-0

Rainfall regime [Rainfall_regime]	EV PI	458.241
	EV(P)PI	-0
CEM quality (CEM quality)		458.241
SFM quality [SFM_quality]	EV(P)PI	0
0.115.001115.7880.4.4.4.3		458.241
Soil fertility [M0_1_1_4_1]	EV(P)PI	-0
0 115 1111		458.241
Soil fertility needs [M0 1 1 3 1 1 1 2]	EV(P)PI	-0
Townsestive suitability (Townsestive suitability)	EV PI	458.241
Temperature suitability [Temperature_suitability]	EV(P)PI	-0
Total and dustion and the Total and dustion and he is	EV PI	458.241
Total production area (ha) [Total production area ha]	EV(P)PI	-0
Total production area per person (ha)	EV PI	458.241
[Total_production_area_per_person_ha_]	EV(P)PI	-0.001
Material Control of the Control of t	EV PI	458.241
Water availability [Water_availability]	EV(P)PI	-0
Material de PM-de annual de	EV PI	458.241
Water needs [Water_needs]	EV(P)PI	0
EV F		458.241
Water sufficiency [Water_sufficiency]	EV(P)PI	-0

```
EV(P)PI Graph
                                                   Iron from on farm (mg_yr) = 347.57
                                                   On farm product consumed per person (kg_yr) = 116.324
                                                   Other on_farm Iron content (mg_kg) = 27.784
                                                   Non_fruit consumption potential per person (kg_yr) = 3.362
                                                   SFM quality = 0
                                                   Losses due to pests and diseases (%) = 0
                                                   Farm income = 0
                                                   Annual mean temperatures = 0
                                                   Natural soil fertility = 0
                                                   Water needs = 0
            Pest & disease management inputs = -0
                     Iron content fruit (mg_kg) = -0
              Genetic yield potential (kg_ha_yr) = -0
                               Rainfall regime = -0
                        Temperature suitability = -0
Fruit consumption preference per person (kg_yr) = -0
                            Food preferences = -0
                    Pest and disease pressure = -0
```

Labor constraints to postharvest and storage = -0 Ability to hire labor = -0 Germplasm quality = -0 Knowledge and skills = -0 Soil fertility needs = -0 Rainfall adequacy = -0 Rainfall adequacy = -0 Household labor availability = -0 Fruit species = -0 Labor constraints to Soil Fertility Management (SFM) = -0 Fruit species = -0 Labor constraints to irrigation = -0 Labor constraints to irrigation = -0 Pest & disease management effectiveness = -0 PHL (%) = -0 Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Total production area (ha) = -0 Soil fertility constraints = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 susehold composition (nutrient demand groups) = -26.051	ı
Germplasm quality = -0 Knowledge and skills = -0 Soil fertility needs = -0 Rainfall adequacy = -0 Rainfall adequacy = -0 Household labor availability = -0 Fruit species = -0 Labor constraints to pest and disease management = -0 Labor constraints to irrigation = -0 Pest & disease management effectiveness = -0 PHL (%) = -0 Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Ability to irrigate = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Biophysical suitability = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Labor constraints to postharvest and storage = -0
Knowledge and skills = -0 Soil fertility needs = -0 Rainfall adequacy = -0 Rainfall adequacy = -0 Household labor availability = -0 Fruit species = -0 Fruit species = -0 Labor constraints to pest and disease management = -0 Labor constraints to irrigation = -0 Pest & disease management effectiveness = -0 PHL (%) = -0 Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Ability to irrigate = -0 Total production area (ha) = -0 Effect of soil fertility constraints = -0 Fruit yield (kg_ha_yr) = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 susehold composition (nutrient demand groups) = -26.051	Ability to hire labor = -0
Soil fertility needs = -0 Rainfall adequacy = -0 Rainfall adequacy = -0 Rainfall adequacy = -0 Household labor availability = -0 Fruit species = -0 Fruit species = -0 Labor constraints to pest and disease management = -0 Labor constraints to irrigation = -0 Pest & disease management effectiveness = -0 PHL (%) = -0 Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Ability to irrigate = -0 Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Total production area per person (ha) = -0.001 susehold composition (nutrient demand groups) = -26.051	Germplasm quality = -0
Rainfall adequacy = -0 Labor constraints to Soil Fertility Management (SFM) = -0 [Fruit species = -0] [Fruit species = -0] [Labor constraints to pest and disease management = -0] [Labor constraints to irrigation = -0] [Pest & disease management effectiveness = -0] [PHL (%) = -0] [Fruit yield potential (kg_ha_yr) = -0] [Mater availability = -0] [Ability to irrigate = -0] [Mater availability = -0] [Effect of soil fertility constraints = -0] [Effect of soil fertility constraints = -0] [Fruit yield (kg_ha_yr) = -0] [Household size = -0] [Mater sufficiency = -0] [Effect of climatic constraints = -0] [Non_fruit yield (kg_ha_yr) = -0] [Non_fruit yield (kg_ha_yr) = -0] [Total production area per person (ha) = -0.001] [Soil fertility = -0] [Soil fertility constraints = -0] [Soil fertility = -0] [Soil fertility = -0] [Fruit yield (kg_ha_yr) = -0] [Soil fertility = -0] [Fruit yield (kg_ha_yr) = -0] [Soil fertility = -0] [Soil fertility = -0] [Soil fertility = -0] [Soil fertility = -0] [Fruit yield (kg_ha_yr) = -0]	Knowledge and skills = -0
Labor constraints to Soil Fertility Management (SFM) = -0 Household labor availability = -0 Fruit species = -0 Labor constraints to pest and disease management = -0 Labor constraints to irrigation = -0 Pest & disease management effectiveness = -0 PHL (%) = -0 Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Ability to irrigate = -0 Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Soil fertility needs = -0
Household labor availability = -0	Rainfall adequacy = -0
Fruit species = -0 Labor constraints to pest and disease management = -0 Labor constraints to irrigation = -0 Pest & disease management effectiveness = -0 PHL (%) = -0 Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Ability to irrigate = -0 Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Fruit yield (kg_ha_yr) = -0 Fruit yield (kg_ha_yr) = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 pusehold composition (nutrient demand groups) = -26.051	Labor constraints to Soil Fertility Management (SFM) = -0
Labor constraints to pest and disease management = -0 Labor constraints to irrigation = -0 Pest & disease management effectiveness = -0 PHL (%) = -0 Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Ability to irrigate = -0 Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Household labor availability = -0
Labor constraints to irrigation = -0 Pest & disease management effectiveness = -0 PHL (%) = -0 Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Ability to irrigate = -0 Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Fruit yield (kg_ha_yr) = -0 Fruit yield (kg_ha_yr) = -0 Water sufficiency = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 pusehold composition (nutrient demand groups) = -26.051	Fruit species = -0
Pest & disease management effectiveness = -0 PHL (%) = -0 Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Ability to irrigate = -0 Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Biophysical suitability = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Water sufficiency = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Labor constraints to pest and disease management = -0
PHL (%) = -0 Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Ability to irrigate = -0 Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Biophysical suitability = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 Dussehold composition (nutrient demand groups) = -26.051	Labor constraints to irrigation = -0
Fruit yield potential (kg_ha_yr) = -0 Water availability = -0 Ability to irrigate = -0 Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Biophysical suitability = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Water sufficiency = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Pest & disease management effectiveness = -0
Water availability = -0 Ability to irrigate = -0 Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Biophysical suitability = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Water sufficiency = -0 Effect of climatic constraints = -0 Effect of climatic constraints = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 susehold composition (nutrient demand groups) = -26.051	PHL (%) = -0
Ability to irrigate = -0 Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Biophysical suitability = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Water sufficiency = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Fruit yield potential (kg_ha_yr) = -0
Total production area (ha) = -0 Soil fertility = -0 Effect of soil fertility constraints = -0 Biophysical suitability = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Water sufficiency = -0 Effect of climatic constraints = -0 Effect of climatic constraints = -0 And the constraint in the constraint	Water availability = -0
Effect of soil fertility constraints = -0 Biophysical suitability = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Ability to irrigate = -0
Effect of soil fertility constraints = -0 Biophysical suitability = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Total production area (ha) = -0
Biophysical suitability = -0 Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Soil fertility = -0
Fruit yield (kg_ha_yr) = -0 Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 susehold composition (nutrient demand groups) = -26.051	Effect of soil fertility constraints = -0
Household size = -0 Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Biophysical suitability = -0
Water sufficiency = -0 Losses due to biophysical unsuitability (%) = -0 Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Fruit yield (kg_ha_yr) = -0
Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001	Household size = -0
Effect of climatic constraints = -0 Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 pusehold composition (nutrient demand groups) = -26.051	Water sufficiency = -0
Handling, storage and processing quality (PHL) = -0 Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 susehold composition (nutrient demand groups) = -26.051	Losses due to biophysical unsuitability (%) = -0
Other off_farm Iron content (mg_kg) = -0 Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 susehold composition (nutrient demand groups) = -26.051	Effect of climatic constraints = -0
Non_fruit yield (kg_ha_yr) = -0 Total production area per person (ha) = -0.001 Susehold composition (nutrient demand groups) = -26.051	Handling, storage and processing quality (PHL) = -0
Total production area per person (ha) = -0.001 Susehold composition (nutrient demand groups) = -26.051	Other off_farm Iron content (mg_kg) = -0
busehold composition (nutrient demand groups) = -26.051	Non_fruit yield (kg_ha_yr) = -0
	Total production area per person (ha) = -0.001
Iron needs per person (mg yr) = -26.274	busehold composition (nutrient demand groups) = -26.051
	Iron needs per person (mg yr) = -26.274

Non_fruit yield per person (kg_yr) = -28.317
Non_fruit production area per person (ha) = -33.214
Off farm product consumed per person (kg_yr) = -126.204
 Iron from off_farm (mg yr) = -192.519
Iron intake (mg_yr) = -513.837
Iron from fruits per person (mg_yr) = -520.857
Fruit consumed per person (kg_yr) = -521.186
Fruit produced per person (kg_yr) = -524.348
Fruit available per person (kg_yr) = -525.832
Fruit production area per person (ha) = -525.884
Fruit production area (%) = -525.886

[+] EV|PI Graph

[+] Copyright and References