Annex IV. Disaggregated household survey results CATALIST-2

The tables below detail the group mean, standard error (in brackets) and sample size (in square brackets) for the outcome variables presented in the main text of the report. All standard errors for the household level variables are clustered at the cell level.

All the data is presented for both baseline (B) and endline (E).

The cell and village level variables are presented for the whole sample only, as the trainings had been organised in all cells.

The groups presented for the household level variables are:

- All households (F_B and F_E). Variables for this group are reported using sampling weights.
- Households that did not participate in the ISFM trainings (NT_B and NT_E). Variables for this group are reported using sampling weights.
- Households that did participate in the ISFM trainings (T_B and T_E). Variables for this group are reported using sampling weights.

FS Rwanda Table 1 Cell Demographics

	(B)	(E)
Number Of Households In Cell	1,163.836	1,241.284
	(53.402)	(49.107)
	[67.000]	[67.000]
% of Landless Households In Cell	7.660	6.566
	(1.421)	(1.141)
	[43.000]	[67.000]
% of Households In Cell With Landholdings Between 0.01-0.5 ha	62.945	56.001
	(3.226)	(2.487)
	[43.000]	[67.000]
% of Households In Cell With Landholdings Between 0.51-2 ha	26.739	33.898
	(3.093)	(2.438)
	[43.000]	[67.000]
% of Households In Cell With Landholdings Larger than 2 ha	2.656	3.535
	(0.770)	(0.675)
	[43.000]	[67.000]
% of Households in Cell Cultivating Cassava	82.665	84.847
	(3.308)	(2.574)
	[35.000]	[67.000]

FS Rwanda Table 2 Cell Infrastructure

	(B)	(E)
Dum. Feeder Road Going Through Cell	94.030	98.507
	(2.916)	(1.493)
	[67.000]	[67.000]
Dum. Bank In Cell	23.881	11.940
	(5.248)	(3.991)
	[67.000]	[67.000]
Dum. Micro-Credit Institution In Cell	50.746	19.403
	(6.154)	(4.868)
	[67.000]	[67.000]
Dum. Agro-Input Dealer In Cell	82.090	64.179
	(4.720)	(5.902)
	[67.000]	[67.000]
Number Of Cooperatives In Cell	1.806	1.493
	(0.172)	(0.101)
	[67.000]	[67.000]
Dum. Mobile Network Coverage In Cell	0.985	0.985
	(0.015)	(0.015)
	[67.000]	[67.000]

FS Rwanda Table 9 Interventions(trainings), cell survey

	(B)	(E)
(312) #Extension Workers/Farm Promoters/Farm Leaders	8.727	11.881
	(0.840)	(1.156)
	[66.000]	[67.000]

Number Of Demo Plot Or Model Farm In Cell	1.394	1.403
	(0.171)	(0.129)
	[66.000]	[67.000]
Number Of CASSAVA Demo Plot Or Model Farm In Cell	0.284	0.284
	(0.055)	(0.059)
	[67.000]	[67.000]
Dum. Training On Improved Farming Practices Has Been Organised In Cell In Last 1	0.537	1.000
	(0.061)	(0.000)
	[67.000]	[67.000]
Dum. Training On CASSAVA Improved Farming Practices Has Been Organised In Cell I	0.388	0.836
	(0.060)	(0.046)
	[67.000]	[67.000]
Dum. Training On Financial And/Or Business Planning Has Been Organised In Cell I	0.254	0.950
	(0.054)	(0.028)
	[67.000]	[60.000]
Dum. IBAKWE Active In Village_s7	0.075	0.000
	(0.032)	(0.000)
	[67.000]	[67.000]
Dum. IBAKWE Active In Village_s8	0.090	0.000
	(0.035)	(0.000)
	[67.000]	[67.000]
Dum. CARITAS Active In Village_s7	0.045	0.104
	(0.025)	(0.038)
	[67.000]	[67.000]
Dum. CARITAS Active In Village_s8	0.030	0.075
	(0.021)	(0.032)
	[67.000]	[67.000]

FS Rwanda Table 3 Accessibility Of Villages (min walking to […])

	(B)	(E)
feeder road	18.410	5.791
	(7.406)	(0.736)
	[134.000]	[134.000]
bank	38.448	56.209
	(2.274)	(3.330)
	[134.000]	[134.000]
agro dealer	42.164	40.373
	(7.473)	(3.079)
	[134.000]	[134.000]
market	28.134	55.731
	(1.695)	(4.082)
	[134.000]	[134.000]

Table 4 Household Characteristics

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Household Size	4.880	5.383	4.662	5.181	5.153	5.625
	(0.092)	(0.087)	(0.102)	(0.095)	(0.133)	(0.133)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Adult Equivalent Household Size	4.086	4.218	3.906	4.021	4.312	4.454
	(0.075)	(0.071)	(0.082)	(0.079)	(0.109)	(0.110)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with a child between 12 and 95 months old	0.461	0.538	0.446	0.505	0.480	0.578
	(0.019)	(0.022)	(0.026)	(0.028)	(0.027)	(0.032)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Fraction HH with Female Household Head	0.277	0.272	0.325	0.314	0.216	0.222
	(0.020)	(0.020)	(0.027)	(0.026)	(0.024)	(0.025)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Age Household Head	47.241	49.015	48.711	50.388	45.403	47.400
	(0.639)	(0.560)	(0.901)	(0.775)	(0.714)	(0.713)
	[787.000]	[764.000]	[411.000]	[387.000]	[376.000]	[377.000]
Fraction HH with HHhead No School	0.254	0.228	0.252	0.254	0.256	0.196
	(0.017)	(0.017)	(0.020)	(0.024)	(0.027)	(0.023)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with HHhead Some Primary	0.333	0.369	0.375	0.400	0.282	0.331
	(0.019)	(0.018)	(0.025)	(0.025)	(0.029)	(0.026)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with HHhead Completed Primary	0.329	0.304	0.310	0.257	0.352	0.359
	(0.020)	(0.019)	(0.024)	(0.024)	(0.031)	(0.027)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with HHhead At Least Some Secondary	0.084	0.076	0.063	0.059	0.111	0.098
	(0.010)	(0.010)	(0.013)	(0.013)	(0.015)	(0.015)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Household Head Can Read & Write	0.695	0.711	0.676	0.665	0.718	0.765
	(0.020)	(0.019)	(0.024)	(0.021)	(0.030)	(0.026)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Sum of Plot Area in Hectares	0.540	0.545	0.514	0.468	0.573	0.637
	(0.022)	(0.036)	(0.028)	(0.037)	(0.033)	(0.051)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Land Size <0.5 ha	0.615	0.670	0.642	0.713	0.583	0.618
	(0.022)	(0.022)	(0.023)	(0.027)	(0.032)	(0.029)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Land Size 0.51-1 ha	0.201	0.162	0.176	0.139	0.232	0.190
	(0.017)	(0.017)	(0.017)	(0.018)	(0.029)	(0.024)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Land Size	0.167	0.107	0.162	0.093	0.172	0.124

1.01 - 2 ha						
	(0.015)	(0.014)	(0.018)	(0.018)	(0.024)	(0.018)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Land Size >2 ha	0.008	0.036	0.011	0.025	0.005	0.049
	(0.004)	(0.008)	(0.005)	(0.008)	(0.004)	(0.012)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 5 Safe Water & Sanitation

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Fraction HH with Safe Water Source	0.472	0.457	0.498	0.487	0.439	0.423
	(0.031)	(0.032)	(0.038)	(0.039)	(0.035)	(0.042)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Water Cleaning Before Drinking	0.526	0.480	0.507	0.452	0.551	0.514
	(0.025)	(0.026)	(0.028)	(0.030)	(0.037)	(0.034)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Latrine with Slab	0.150	0.146	0.139	0.158	0.163	0.132
	(0.015)	(0.018)	(0.018)	(0.022)	(0.024)	(0.024)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with safe disposal of Child Stools	0.917	0.985	0.908	0.984	0.927	0.987
	(0.015)	(0.006)	(0.021)	(0.009)	(0.022)	(0.008)
	[358.000]	[414.000]	[184.000]	[201.000]	[174.000]	[213.000]
Number Of Mosquito Nets Per Household Member	0.537	0.521	0.549	0.530	0.523	0.509
	(0.015)	(0.010)	(0.019)	(0.013)	(0.019)	(0.014)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]

Table 6 Cassava Responsible Characteristics

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Fraction HH with Cassava Responsible Relation With Household Head, Self	0.698	0.752	0.712	0.740	0.681	0.766
	(0.018)	(0.018)	(0.022)	(0.022)	(0.029)	(0.028)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Cassava Responsible With Household Head, Spouse	0.258	0.207	0.244	0.206	0.275	0.209
	(0.019)	(0.017)	(0.022)	(0.023)	(0.030)	(0.023)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Cassava Responsible Relation With Household Other	0.044	0.040	0.043	0.051	0.044	0.026
	(0.008)	(0.008)	(0.010)	(0.011)	(0.012)	(0.010)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Female Cassava Responsible	0.526	0.493	0.549	0.541	0.496	0.435
	(0.020)	(0.020)	(0.025)	(0.022)	(0.031)	(0.030)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Age of Cassava Responsible	44.525	46.989	45.859	47.954	42.847	45.836

	(0.612)	(0.567)	(0.854)	(0.757)	(0.662)	(0.790)
	[799.000]	[784.000]	[418.000]	[400.000]	[381.000]	[384.000]
Fraction HH with Cassava Responsible Can Read & Write	0.782	0.811	0.759	0.801	0.811	0.823
	(0.016)	(0.015)	(0.021)	(0.019)	(0.022)	(0.023)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Cassava Responsible Manages Income From Cassava	0.314	0.245	0.264	0.215	0.377	0.280
	(0.022)	(0.021)	(0.028)	(0.025)	(0.030)	(0.029)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 7 Membership

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Fraction HH with Membership Production Cooperative	0.150	0.110	0.128	0.068	0.177	0.161
	(0.015)	(0.015)	(0.016)	(0.014)	(0.025)	(0.025)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Membership Cassava Cooperative	0.083	0.026	0.072	0.015	0.097	0.039
	(0.013)	(0.006)	(0.014)	(0.006)	(0.019)	(0.011)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Membership Savings & Credit Cooperative	0.025	0.144	0.030	0.135	0.019	0.153
	(0.006)	(0.017)	(0.007)	(0.018)	(0.008)	(0.025)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with Membership Farming Cooperative	0.081	0.067	0.043	0.048	0.128	0.090
	(0.011)	(0.012)	(0.010)	(0.012)	(0.019)	(0.018)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 8 Most Important Crop (based on section 7)

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Fraction HH that grows Beans Ordinary	0.782	0.835	0.772	0.808	0.795	0.866
	(0.021)	(0.022)	(0.025)	(0.029)	(0.027)	(0.023)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that grows Cassava	1.00	0.702	1.00	0.645	1.00	0.769
	(0.000)	(0.030)	(0.000)	(0.035)	(0.000)	(0.035)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that grows Sweet Potatoes	0.158	0.032	0.170	0.028	0.144	0.036
	(0.017)	(0.007)	(0.022)	(0.008)	(0.023)	(0.012)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that grows Rice	0.077	0.066	0.051	0.045	0.110	0.091
	(0.017)	(0.016)	(0.014)	(0.015)	(0.023)	(0.025)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Fraction HH that grows Sorghum	0.182	0.204	0.174	0.182	0.193	0.230
	(0.021)	(0.026)	(0.024)	(0.032)	(0.026)	(0.033)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that grows Groundnuts	0.123	0.059	0.135	0.069	0.108	0.047
	(0.019)	(0.014)	(0.024)	(0.019)	(0.025)	(0.015)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that grows Maize	0.000	0.218	0.000	0.125	0.000	0.330
	(0.000)	(0.022)	(0.000)	(0.022)	(0.000)	(0.034)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that grows Soybeans	0.000	0.166	0.000	0.199	0.000	0.126
	(0.000)	(0.018)	(0.000)	(0.023)	(0.000)	(0.023)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 10 Interventions(trainings)

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Fraction HH that Participated In Improved Farming Practices	0.420	0.455	0.386	0.000	0.463	1.000
	(0.024)	(0.024)	(0.028)	(0.000)	(0.039)	(0.000)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Fraction HH that Heard About Trainings On Improved Farming Practices	0.632	0.620	0.567	0.302	0.714	1.000
	(0.023)	(0.023)	(0.028)	(0.028)	(0.035)	(0.000)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that Participated In CASSAVA Improved Farming Practices	0.243	0.190	0.229	0.000	0.261	0.417
	(0.022)	(0.019)	(0.028)	(0.000)	(0.033)	(0.035)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that Heard About Trainings On CASSAVA Improved Farming Practices	0.060	0.028	0.059	0.052	0.062	0.000
	(0.010)	(0.007)	(0.013)	(0.013)	(0.016)	(0.000)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that Visited Demo Plot or Model Farm	0.506	0.547	0.471	0.392	0.550	0.733
	(0.025)	(0.025)	(0.028)	(0.030)	(0.040)	(0.032)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that Visited Cassava Demo Plot or Model Farm	0.229	0.142	0.211	0.080	0.253	0.216
	(0.023)	(0.016)	(0.026)	(0.017)	(0.036)	(0.028)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that Participated In Trainings On Financial And/Or Business Planning I	0.163	0.166	0.139	0.061	0.192	0.290
	(0.017)	(0.017)	(0.019)	(0.013)	(0.025)	(0.030)

	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Fraction HH that Heard About Trainings On Financial And/Or Business	0.316	0.290	0.274	0.167	0.369	0.438
	(0.017)	(0.019)	(0.024)	(0.020)	(0.029)	(0.032)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Discussed in ISFM trainings

	(T_B)	(T_E)
Fertilizer Use Discussed In Training	0.733	0.925
	(0.031)	(0.016)
	[374.000]	[384.000]
Improved Seeds Discussed In Training	0.774	0.827
	(0.026)	(0.024)
	[374.000]	[384.000]
Pesticides/Herbicides/Insecticides Discussed In Training	0.107	0.082
	(0.019)	(0.016)
	[374.000]	[384.000]
Soil Use Discussed In Training	0.359	0.378
	(0.028)	(0.029)
	[374.000]	[384.000]
Crop Rotation Discussed In Training	0.265	0.150
	(0.027)	(0.024)
	[374.000]	[384.000]
Intercropping Discussed In Training	0.019	0.041
	(0.010)	(0.013)
	[374.000]	[384.000]
Distance Of Plants Discussed In Training	0.438	0.541
	(0.038)	(0.038)
	[374.000]	[384.000]
Terracing Discussed In Training	0.068	0.054
	(0.015)	(0.014)
	[374.000]	[384.000]
Seed Multiplication Discussed In Training	0.106	0.182
	(0.020)	(0.021)
	[374.000]	[384.000]
Input Sources Discussed In Training	0.147	0.102
	(0.020)	(0.019)
	[374.000]	[384.000]
Credit Discussed In Training	0.037	0.025
	(0.011)	(0.008)
	[374.000]	[384.000]
Other Use Discussed In Training	0.093	0.029
	(0.020)	(0.010)
	[374.000]	[384.000]
Cassava Discussed In Training	0.579	0.417
	(0.039)	(0.035)
	[374.000]	[384.000]
Sorghum Discussed In Training	0.007	0.015
	(0.005)	(0.007)
	[374.000]	[384.000]
Maize Discussed In Training	0.631	0.582
	(0.035)	(0.036)

	[374.000]	[384.000]
Wheat Discussed In Training	0.003	0.000
	(0.003)	(0.000)
	[374.000]	[384.000]
Rice Discussed In Training	0.129	0.175
	(0.026)	(0.035)
	[374.000]	[384.000]
Beans Discussed In Training	0.214	0.322
	(0.031)	(0.030)
	[374.000]	[384.000]
Peas Discussed In Training	0.001	0.003
	(0.001)	(0.003)
	[374.000]	[384.000]
Groundnuts Discussed In Training	0.007	0.005
	(0.005)	(0.004)
	[374.000]	[384.000]
Soyabeans Discussed In Training	0.117	0.068
	(0.023)	(0.017)
	[374.000]	[384.000]
Banana Discussed In Training	0.186	0.249
	(0.026)	(0.032)
	[374.000]	[384.000]
Irish Potatoes Discussed In Training	0.013	0.010
	(0.006)	(0.006)
	[374.000]	[384.000]
Sweet Potatoes Discussed In Training	0.000	0.018
	(0.000)	(0.010)
	[374.000]	[384.000]
Sunflower Discussed In Training	0.004	0.000
	(0.003)	(0.000)
	[374.000]	[384.000]
Vegetables Discussed In Training	0.000	0.007
	(0.000)	(0.005)
	[372.000]	[382.000]
Fruits Discussed In Training	0.033	0.027
	(0.010)	(0.010)
	[374.000]	[384.000]
Coffee Discussed In Training	0.016	0.026
	(0.007)	(0.011)
	[374.000]	[384.000]
Other Discussed In Training	0.017	0.010
	(0.007)	(0.006)
	[374.000]	[384.000]

Table 13 ISFM Farming Practices

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Fraction HH that Used Any Soil Protection	0.981	0.985	0.977	0.982	0.986	0.989
	(0.005)	(0.005)	(0.008)	(0.008)	(0.007)	(0.006)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Fraction HH that Used Crop Rotation	0.797	0.894	0.760	0.873	0.843	0.919
	(0.020)	(0.015)	(0.027)	(0.022)	(0.024)	(0.016)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Fraction HH that Used Chemical Fertilizer For Any Crops In Last 12 Months	0.208	0.179	0.150	0.108	0.280	0.263
	(0.023)	(0.022)	(0.023)	(0.018)	(0.030)	(0.033)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Fraction HH that Used Organic Fertilizer For Any Crops In Last 12 Months	0.840	0.870	0.800	0.851	0.891	0.893
	(0.017)	(0.016)	(0.023)	(0.023)	(0.021)	(0.023)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Fraction HH that Used Improved Seeds & Cuttings For Any Crops In Last 12 Months	0.307	0.157	0.286	0.096	0.334	0.229
	(0.021)	(0.019)	(0.022)	(0.019)	(0.030)	(0.028)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Fraction HH that Used Chemical Fertilizer For Cassava In Last 12 Months	0.028	0.036	0.024	0.011	0.033	0.062
	(0.006)	(0.009)	(0.007)	(0.007)	(0.008)	(0.016)
	[804.000]	[561.000]	[420.000]	[264.000]	[384.000]	[297.000]
Fraction HH that Used Organic Fertilizer For Cassava In Last 12 Months	0.516	0.625	0.490	0.619	0.548	0.632
	(0.026)	(0.031)	(0.029)	(0.036)	(0.036)	(0.038)
	[804.000]	[561.000]	[420.000]	[264.000]	[384.000]	[297.000]
Fraction HH that Used Improved Seeds & Cuttings For Cassava In Last 12 Months	0.224	0.180	0.213	0.113	0.238	0.248
	(0.018)	(0.025)	(0.020)	(0.027)	(0.029)	(0.034)
	[804.000]	[561.000]	[420.000]	[264.000]	[384.000]	[297.000]

Table 14 Dealing With Costs & Benefits

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Fraction HH that Keep Track of Expenditures	0.385	0.507	0.360	0.441	0.416	0.586
	(0.018)	(0.024)	(0.021)	(0.028)	(0.031)	(0.036)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Fraction HH that Compared Costs of Production To Market Price	0.610	0.709	0.571	0.665	0.660	0.761
	(0.020)	(0.021)	(0.024)	(0.028)	(0.029)	(0.031)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]

Table 15 Access To Credit & Inputs

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Fraction HH that are Able To Obtain Credit	0.268	0.418	0.204	0.355	0.348	0.494

	(0.015)	(0.022)	(0.023)	(0.028)	(0.028)	(0.027)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Fraction HH that Used Credit To Purchase Inputs In Last 12 Months	0.075	0.094	0.044	0.067	0.114	0.126
	(0.013)	(0.014)	(0.012)	(0.013)	(0.019)	(0.024)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 16 Cassava Cultivation

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Fraction HH that Harvested Cassava In The Last 12 Months (harvest larger than 0 kg)	0.756	0.487	0.741	0.449	0.774	0.533
	(0.018)	(0.029)	(0.021)	(0.033)	(0.028)	(0.039)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Cassava Harvest In Kg In The Last 12 Months (including 0 harvest & excl hh that harvest later)	468.982	194.965	436.157	133.913	510.063	256.234
	(79.259)	(24.785)	(124.160)	(17.780)	(62.056)	(47.962)
	[769.000]	[538.000]	[401.000]	[253.000]	[368.000]	[285.000]
Planted Cassava Land Size	0.279	0.245	0.269	0.237	0.290	0.253
	(0.025)	(0.022)	(0.036)	(0.031)	(0.029)	(0.029)
	[804.000]	[561.000]	[420.000]	[264.000]	[384.000]	[297.000]
Size of Plots Cultivated with Cassava (ha)	0.226	0.148	0.229	0.131	0.222	0.168
	(0.015)	(0.015)	(0.017)	(0.018)	(0.022)	(0.021)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
% Of Cassava Sold	22.764	16.738	20.908	13.416	24.991	20.089
	(1.721)	(2.091)	(2.098)	(2.462)	(2.114)	(2.726)
	[617.000]	[395.000]	[314.000]	[187.000]	[303.000]	[208.000]
Fraction HH with failure of whole cassava harvest	0.052	0.262	0.076	0.260	0.023	0.264
	(0.008)	(0.024)	(0.012)	(0.029)	(0.010)	(0.038)
	[804.000]	[561.000]	[420.000]	[264.000]	[384.000]	[297.000]
Fraction HH that Stopped growing cassava more than 12 months ago	0.000	0.253	0.000	0.314	0.000	0.179
	(0.000)	(0.028)	(0.000)	(0.034)	(0.000)	(0.032)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH that Harvested cassava in past 12 months and stopped cultivating after this harvest	0.000	0.182	0.000	0.162	0.000	0.206
	(0.000)	(0.020)	(0.000)	(0.024)	(0.000)	(0.027)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 17 Cassava Yield

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Cassava Yield Harvest Per Hectare (ton/ha) (including 0 harvest & excl hh that	3.880	1.876	3.891	1.590	3.867	2.184

harvest later)						
	(0.268)	(0.268)	(0.338)	(0.257)	(0.329)	(0.450)
	[656.000]	[406.000]	[343.000]	[198.000]	[313.000]	[208.000]
Self-ReportedCassava Yield Kg Per Cassava Plant	3.978	2.530	3.749	2.756	4.264	2.300
	(0.155)	(0.469)	(0.171)	(0.837)	(0.246)	(0.377)
	[804.000]	[452.000]	[420.000]	[212.000]	[384.000]	[240.000]

Table 18 Land Use

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Sum of Plot Area in Hectares	0.540	0.545	0.514	0.468	0.573	0.637
	(0.022)	(0.036)	(0.028)	(0.037)	(0.033)	(0.051)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
% Cultivated Land Used For Cassava (cassava plots)	46.636	39.005	48.284	42.174	44.572	35.674
	(1.450)	(1.488)	(1.774)	(2.197)	(2.048)	(2.074)
	[804.000]	[457.000]	[420.000]	[220.000]	[384.000]	[237.000]
% Of Land Cultivated With Cassava (planted land)	63.539	45.750	63.265	51.436	63.881	40.028
	(4.648)	(2.692)	(5.471)	(3.932)	(7.523)	(2.445)
	[804.000]	[561.000]	[420.000]	[264.000]	[384.000]	[297.000]
% Land Cultivated With Beans	84.447	68.686	80.940	68.937	88.839	68.384
	(13.132)	(3.630)	(14.253)	(4.635)	(23.334)	(4.787)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
% Land Cultivated With Irish Potatoes	3.640	3.729	5.668	4.617	1.102	2.665
	(2.317)	(0.727)	(4.131)	(1.192)	(0.590)	(0.647)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
% Land Cultivated With Rice	2.972	3.367	1.455	2.817	4.870	4.026
	(0.889)	(0.939)	(0.482)	(1.198)	(1.555)	(1.332)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
% Land Cultivated With Sorghum	9.623	9.299	8.269	7.957	11.319	10.908
	(1.463)	(1.249)	(1.486)	(1.478)	(2.555)	(1.670)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
% Land Cultivated With Grounduts	4.220	2.397	3.805	3.086	4.739	1.571
	(0.905)	(0.650)	(1.027)	(0.996)	(1.598)	(0.545)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
% Land Cultivated With Maize	0.000	9.018	0.000	4.607	0.000	14.304
	(0.000)	(1.595)	(0.000)	(1.208)	(0.000)	(2.997)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
% Land Cultivated With Soybeans	0.000	6.615	0.000	8.481	0.000	4.380
	(0.000)	(0.919)	(0.000)	(1.433)	(0.000)	(1.054)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 19 Yield Of Other Crops

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Yield of Beans	0.847	2.155	0.858	3.190	0.833	0.998
	(0.080)	(1.008)	(0.112)	(1.903)	(0.089)	(0.130)

	[620.000]	[648.000]	[323.000]	[323.000]	[297.000]	[325.000]
Yield of IrishPotatoes	5.681	1.540	4.301	0.905	7.720	2.125
	(1.141)	(0.577)	(0.803)	(0.359)	(2.684)	(0.994)
	[122.000]	[25.000]	[73.000]	[12.000]	[49.000]	[13.000]
Yield of Rice	6.969	7.986	13.152	9.309	3.248	7.208
	(3.603)	(2.143)	(9.279)	(6.777)	(0.516)	(2.277)
	[66.000]	[55.000]	[24.000]	[18.000]	[42.000]	[37.000]
Yield of Sorghum	1.486	1.245	1.256	1.263	1.747	1.227
	(0.303)	(0.154)	(0.337)	(0.259)	(0.433)	(0.140)
	[148.000]	[161.000]	[72.000]	[72.000]	[76.000]	[89.000]
Yield of Maize	.	1.977	.	1.925	.	2.001
	.	(0.318)	.	(0.802)	.	(0.290)
	[0]	[177.000]	[0]	[53.000]	[0]	[124.000]
Yield of Soybeans	.	0.718	.	0.749	.	0.661
	.	(0.130)	.	(0.182)	.	(0.132)
	[0]	[135.000]	[0]	[84.000]	[0]	[51.000]
	.					

Table 21 Value Of Farm Income

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Cassava Production Value (Price Median Per District) (including 0 harvest & excl hh that harvest later)	2,730.990	32,164.651	2,603.588	25,716.950	3,174.439	38,703.120
	(272.361)	(3,119.163)	(318.141)	(3,432.586)	(722.179)	(5,093.258)
	[92.000]	[535.000]	[69.000]	[253.000]	[23.000]	[282.000]
Total Value Of Crops Produced In Last 12 Months (Mean Prices Per District)	120,822.395	141,502.293	115,880.949	128,584.512	127,009.406	156,982.173
	(13,733.529)	(24,660.616)	(20,980.184)	(37,843.396)	(11,558.506)	(29,090.514)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Total Value Of Expenditures In Last 12 Months	36,169.284	31,588.762	28,132.708	22,870.108	46,231.598	42,036.666
	(3,309.747)	(2,736.967)	(3,067.374)	(3,480.347)	(5,967.220)	(3,842.559)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Net Total Farm Income In Last 12 Months	84,653.111	109,913.530	87,748.241	105,714.405	80,777.808	114,945.507
	(12,486.411)	(24,516.231)	(19,726.360)	(38,058.825)	(8,464.625)	(28,180.785)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Net Profit Per	266,820.426	542,499.426	279,406.535	663,661.085	251,061.804	397,646.063

Hectares Of Land						
	(20,552.640)	(204,028.536)	(29,681.444)	(347,352.501)	(24,274.636)	(154,534.494)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]

Table 22 Price Of Cassava

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Mean Price Of Cassava	161.691	229.531	167.853	226.195	155.791	232.009
	(5.171)	(31.832)	(7.080)	(44.868)	(5.824)	(24.097)
	[357.000]	[141.000]	[159.000]	[54.000]	[198.000]	[87.000]
Highest Price of cassava (Rfw/unit)	175.269	269.150	182.194	271.097	168.640	267.138
	(5.402)	(19.470)	(7.670)	(25.746)	(6.300)	(17.622)
	[357.000]	[242.000]	[159.000]	[113.000]	[198.000]	[129.000]
Lowest Price of cassava (Rfw/unit)	148.112	239.815	153.513	238.605	142.942	241.066
	(5.046)	(16.580)	(6.666)	(20.334)	(5.574)	(15.568)
	[357.000]	[242.000]	[159.000]	[113.000]	[198.000]	[129.000]
Difference between Highest & Lowest Cassava Price	27.157	21.232	28.680	29.625	25.698	14.997
	(1.531)	(4.844)	(2.453)	(11.319)	(2.417)	(3.835)
	[357.000]	[141.000]	[159.000]	[54.000]	[198.000]	[87.000]

Table 23 Household Income

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Total Income In Last 12 Months	151,191.106	198,286.641	145,749.278	172,324.770	158,004.627	229,397.764
	(14,082.996)	(26,216.284)	(21,021.014)	(38,267.303)	(14,045.233)	(32,613.645)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Total HH Income Per Adult Equivalent Unit In Last 12 Months	41,361.181	50,816.124	40,942.701	45,981.423	41,885.146	56,596.193
	(3,899.225)	(6,597.316)	(5,843.816)	(9,391.268)	(4,297.704)	(8,484.873)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Net Total Farm Income In Last 12 Months	84,653.111	109,913.530	87,748.241	105,714.405	80,777.808	114,945.507
	(12,486.411)	(24,516.231)	(19,726.360)	(38,058.825)	(8,464.625)	(28,180.785)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Total Other Income In The Last 12 Months	66,537.996	88,373.111	58,001.037	66,610.366	77,226.820	114,452.257
	(6,762.184)	(8,682.683)	(7,805.644)	(8,811.043)	(10,721.470)	(15,760.052)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 24 Importance Of Cassava In HH Income

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Share Of Cassava In Farm Income	26.734	27.133	30.234	28.399	15.294	25.865
	(3.815)	(1.419)	(4.943)	(2.003)	(4.400)	(2.211)
	[88.000]	[530.000]	[65.000]	[249.000]	[23.000]	[281.000]
Share Of Cassava In Total Income	1.125	15.169	-0.646	21.524	7.066	8.810
	(14.266)	(6.109)	(18.262)	(2.500)	(6.843)	(11.988)

	[90.000]	[532.000]	[67.000]	[250.000]	[23.000]	[282.000]

Table 25 Food Consumption

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Food Consumption value Last 7 Days	9,837.510	16,056.973	9,138.431	14,667.835	10,712.803	17,721.631
	(291.263)	(2,238.433)	(306.787)	(2,882.236)	(490.431)	(3,468.033)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Food Consumption Score In Last 7 Days Per Adult Equivalent Unit	2,575.348	4,293.409	2,548.022	3,924.683	2,609.562	4,734.236
	(69.372)	(679.079)	(82.240)	(652.061)	(103.544)	(1,271.285)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]

Table 26 Assets

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Asset Index	0.641	0.427	0.602	0.384	0.689	0.479
	(0.019)	(0.015)	(0.024)	(0.018)	(0.024)	(0.019)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Tropical Livestok Unit	0.856	0.812	0.695	0.749	1.058	0.888
	(0.085)	(0.039)	(0.041)	(0.050)	(0.193)	(0.062)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 27 Months Of Sufficient Food Access In Past 12 Months

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Nr. Of Months Of Not Sufficient Food Access In The Last 12 Months	2.036	2.062	2.226	2.088	1.799	2.031
	(0.093)	(0.086)	(0.139)	(0.110)	(0.112)	(0.109)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
March Not Enough Food	0.141	0.080	0.142	0.086	0.140	0.073
	(0.014)	(0.012)	(0.018)	(0.016)	(0.020)	(0.017)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
April Not Enough Food	0.218	0.131	0.214	0.130	0.222	0.131
	(0.018)	(0.019)	(0.024)	(0.021)	(0.025)	(0.025)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
May Not Enough Food	0.097	0.062	0.124	0.064	0.063	0.060
	(0.012)	(0.010)	(0.019)	(0.015)	(0.014)	(0.012)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
June Not Enough Food	0.061	0.046	0.080	0.058	0.037	0.032
	(0.009)	(0.010)	(0.014)	(0.015)	(0.010)	(0.011)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
July Not Enough Food	0.088	0.061	0.097	0.066	0.076	0.056
	(0.011)	(0.010)	(0.016)	(0.014)	(0.016)	(0.014)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
August Not Enough Food	0.117	0.077	0.129	0.078	0.103	0.076
	(0.013)	(0.011)	(0.019)	(0.014)	(0.019)	(0.015)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
September Not Enough Food	0.186	0.207	0.211	0.205	0.153	0.208
	(0.015)	(0.017)	(0.022)	(0.021)	(0.020)	(0.023)

	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
October Not Enough Food	0.235	0.309	0.245	0.302	0.223	0.317
	(0.017)	(0.022)	(0.021)	(0.026)	(0.023)	(0.029)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
November Not Enough Food	0.318	0.416	0.339	0.412	0.292	0.422
	(0.021)	(0.026)	(0.026)	(0.030)	(0.027)	(0.034)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
December Not Enough Food	0.206	0.259	0.209	0.280	0.202	0.234
	(0.018)	(0.017)	(0.024)	(0.022)	(0.024)	(0.024)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
January Not Enough Food	0.206	0.259	0.209	0.280	0.202	0.234
	(0.018)	(0.017)	(0.024)	(0.022)	(0.024)	(0.024)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
February Not Enough Food	0.218	0.235	0.257	0.237	0.170	0.234
	(0.019)	(0.022)	(0.025)	(0.027)	(0.024)	(0.032)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 29 Diversification Of Production & Income

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
% Of Farm Income In Total Income	71.814	61.593	69.782	60.910	74.353	62.400
	(2.829)	(2.003)	(2.520)	(3.174)	(5.583)	(2.167)
	[796.000]	[781.000]	[416.000]	[397.000]	[380.000]	[384.000]
Number Of Income Sources	0.626	0.657	0.640	0.634	0.608	0.684
	(0.027)	(0.028)	(0.039)	(0.034)	(0.037)	(0.036)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Number Of Non-Seasonal Income Sources	0.435	0.454	0.411	0.414	0.465	0.501
	(0.025)	(0.025)	(0.034)	(0.028)	(0.035)	(0.036)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 30 Coping Strategies Index

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Coping Strategies Index	6.889	10.492	7.949	12.247	5.562	8.394
	(0.393)	(0.678)	(0.551)	(0.882)	(0.469)	(0.719)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Number Of Times Adults Ate Yesterday	1.890	1.666	1.843	1.589	1.948	1.758
	(0.020)	(0.029)	(0.026)	(0.035)	(0.027)	(0.032)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]
Number of Times Children(<15 years) Ate Yesterday	3.540	2.115	3.584	1.953	3.484	2.308
	(0.088)	(0.044)	(0.136)	(0.061)	(0.104)	(0.054)
	[804.000]	[785.000]	[420.000]	[401.000]	[384.000]	[384.000]

Table 31 Food Consumption Score

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Food Consumption Score	52.981	52.165	51.525	49.699	54.803	55.120
	(0.769)	(0.823)	(0.881)	(0.954)	(1.104)	(1.172)

	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with FCS 0-21	0.018	0.028	0.023	0.039	0.012	0.014
	(0.005)	(0.007)	(0.008)	(0.011)	(0.006)	(0.007)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with FCS 21.5 - 35	0.094	0.116	0.110	0.147	0.073	0.079
	(0.012)	(0.014)	(0.016)	(0.019)	(0.014)	(0.017)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]
Fraction HH with FCS >35	0.888	0.856	0.868	0.814	0.914	0.907
	(0.013)	(0.015)	(0.017)	(0.019)	(0.015)	(0.019)
	[804.000]	[786.000]	[420.000]	[402.000]	[384.000]	[384.000]

Table 32 Nutritional Status Of Children Between 12-95 Months Old

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Child Age In Months	25.852	49.964	24.181	48.894	27.203	50.882
	(1.373)	(1.709)	(2.327)	(2.637)	(1.654)	(2.251)
	[150.000]	[151.000]	[66.000]	[69.000]	[84.000]	[82.000]
Measured Child Gender 0 Male 1 Female	0.518	0.515	0.625	0.625	0.426	0.421
	(0.039)	(0.038)	(0.066)	(0.069)	(0.054)	(0.054)
	[155.000]	[155.000]	[70.000]	[70.000]	[85.000]	[85.000]
Fraction Breastfed	0.617	0.197	0.622	0.140	0.612	0.246
	(0.043)	(0.037)	(0.069)	(0.042)	(0.055)	(0.050)
	[155.000]	[153.000]	[70.000]	[70.000]	[85.000]	[83.000]
Fraction with Diarrhea in past 2 weeks	0.213	0.102	0.185	0.119	0.237	0.087
	(0.042)	(0.027)	(0.054)	(0.040)	(0.054)	(0.034)
	[155.000]	[153.000]	[70.000]	[70.000]	[85.000]	[83.000]
Fraction Fever in past 2 weeks	0.533	0.477	0.484	0.495	0.575	0.461
	(0.046)	(0.047)	(0.072)	(0.064)	(0.062)	(0.062)
	[155.000]	[153.000]	[70.000]	[70.000]	[85.000]	[83.000]
Weight-for-length/height z-score	0.848	0.848	0.779	0.779	0.910	0.910
	(0.128)	(0.132)	(0.230)	(0.239)	(0.151)	(0.151)
	[149.000]	[149.000]	[69.000]	[69.000]	[80.000]	[80.000]
Fraction HH with Weight For Height Child Moderately_Undernourished Z-score between -2 and -	0.016	0.016	0.017	0.017	0.015	0.015
	(0.010)	(0.010)	(0.017)	(0.017)	(0.012)	(0.012)
	[149.000]	[149.000]	[69.000]	[69.000]	[80.000]	[80.000]
Fraction HH with Weight For Height Child Severely_Undernourished Z-score under -3	0.014	0.014	0.030	0.030	0.000	0.000
	(0.010)	(0.010)	(0.021)	(0.021)	(0.000)	(0.000)
	[149.000]	[149.000]	[69.000]	[69.000]	[80.000]	[80.000]
Length/height-for-age z-score	-1.982	-1.982	-1.731	-1.731	-2.187	-2.187
	(0.174)	(0.174)	(0.327)	(0.332)	(0.200)	(0.200)
	[148.000]	[148.000]	[65.000]	[65.000]	[83.000]	[83.000]
Fraction HH with Height For Age Child	0.143	0.143	0.134	0.134	0.149	0.149

Moderately_Undernourished Z-score between -2 and -3						
	(0.028)	(0.028)	(0.044)	(0.043)	(0.042)	(0.042)
	[148.000]	[148.000]	[65.000]	[65.000]	[83.000]	[83.000]
Fraction HH with Height For Age Child Severely_Undernourished Z-score under -3	0.352	0.352	0.335	0.335	0.366	0.366
	(0.041)	(0.041)	(0.070)	(0.068)	(0.054)	(0.054)
	[148.000]	[148.000]	[65.000]	[65.000]	[83.000]	[83.000]
Weight-for-age z-score	-0.495	-0.495	-0.361	-0.361	-0.606	-0.606
	(0.091)	(0.093)	(0.164)	(0.160)	(0.125)	(0.125)
	[148.000]	[148.000]	[66.000]	[66.000]	[82.000]	[82.000]
Fraction HH with Weight For Age Child Moderately_Undernourished Z-score between -2 and -3	0.126	0.126	0.108	0.108	0.140	0.140
	(0.028)	(0.028)	(0.050)	(0.049)	(0.036)	(0.036)
	[148.000]	[148.000]	[66.000]	[66.000]	[82.000]	[82.000]
Fraction HH with Weight For Age Child Severely_Undernourished Z-score under -3	0.007	0.007	0.000	0.000	0.012	0.012
	(0.006)	(0.006)	(0.000)	(0.000)	(0.012)	(0.012)
	[148.000]	[148.000]	[66.000]	[66.000]	[82.000]	[82.000]

Table 33 Nutritional Status Of Women In Reproductive Age

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Measured Female Age	32.978	35.024	32.044	34.246	34.090	35.943
	(0.490)	(0.450)	(0.663)	(0.611)	(0.716)	(0.682)
	[422.000]	[439.000]	[213.000]	[221.000]	[209.000]	[218.000]
Fraction HH with Female Resp. Height < 145cm	0.039	0.037	0.063	0.055	0.011	0.016
	(0.009)	(0.011)	(0.016)	(0.017)	(0.007)	(0.011)
	[418.000]	[439.000]	[211.000]	[221.000]	[207.000]	[218.000]
Fraction HH with Female Resp. Weight < 45 kg	0.091	0.081	0.103	0.101	0.078	0.058
	(0.014)	(0.015)	(0.021)	(0.024)	(0.021)	(0.016)
	[418.000]	[439.000]	[211.000]	[221.000]	[207.000]	[218.000]
Body Mass Index Of One Female Household Member In Reproductive Age	22.739	22.671	22.720	22.688	22.760	22.652
	(0.180)	(0.165)	(0.238)	(0.252)	(0.251)	(0.199)
	[418.000]	[439.000]	[211.000]	[221.000]	[207.000]	[218.000]
Fraction HH Overweight (BMI > 25)	0.175	0.188	0.177	0.179	0.173	0.197
	(0.018)	(0.021)	(0.023)	(0.026)	(0.027)	(0.027)
	[422.000]	[439.000]	[213.000]	[221.000]	[209.000]	[218.000]
Fraction HH Mildly Thin (BMI = 17.0 - 18.4)	0.036	0.041	0.031	0.047	0.041	0.034
	(0.010)	(0.011)	(0.012)	(0.015)	(0.019)	(0.015)
	[422.000]	[439.000]	[213.000]	[221.000]	[209.000]	[218.000]
Fraction HH Moderately Thin (BMI = 16.0 - 16.9)	0.012	0.011	0.008	0.015	0.017	0.007

	(0.006)	(0.005)	(0.006)	(0.008)	(0.010)	(0.007)
	[422.000]	[439.000]	[213.000]	[221.000]	[209.000]	[218.000]
Fraction HH Severely Thing (BMI < 16.0 K)	0.011	0.002	0.010	0.000	0.013	0.005
	(0.006)	(0.002)	(0.007)	(0.000)	(0.009)	(0.005)
	[422.000]	[439.000]	[213.000]	[221.000]	[209.000]	[218.000]

Improved Cassava Varieties

	(F_B)	(F_E)	(NT_B)	(NT_E)	(T_B)	(T_E)
Fraction HH using CYIZERE Improved Variety	0.512	0.538	0.516	0.581	0.507	0.494
	(0.038)	(0.042)	(0.042)	(0.044)	(0.047)	(0.052)
	[804.000]	[452.000]	[420.000]	[212.000]	[384.000]	[240.000]
Fraction HH using RWIZIHIZA Improved Variety	0.006	0.016	0.001	0.013	0.012	0.019
	(0.003)	(0.008)	(0.001)	(0.010)	(0.006)	(0.013)
	[804.000]	[452.000]	[420.000]	[212.000]	[384.000]	[240.000]
Fraction HH using MAKOVA Improved Variety	0.070	0.149	0.061	0.124	0.081	0.176
	(0.015)	(0.026)	(0.015)	(0.030)	(0.020)	(0.034)
	[804.000]	[452.000]	[420.000]	[212.000]	[384.000]	[240.000]
Fraction HH using GARUKUSUBIRE Improved Variety	0.002	0.006	0.000	0.007	0.004	0.005
	(0.002)	(0.004)	(0.000)	(0.006)	(0.004)	(0.005)
	[804.000]	[452.000]	[420.000]	[212.000]	[384.000]	[240.000]
Fraction HH using NDAMIRAMANA Improved Variety	0.006	0.013	0.006	0.009	0.006	0.018
	(0.003)	(0.006)	(0.004)	(0.006)	(0.004)	(0.010)
	[804.000]	[452.000]	[420.000]	[212.000]	[384.000]	[240.000]
Fraction HH using NGAKUNGAHAZE Improved Variety	0.028	0.020	0.029	0.005	0.027	0.034
	(0.007)	(0.007)	(0.008)	(0.005)	(0.008)	(0.014)
	[804.000]	[452.000]	[420.000]	[212.000]	[384.000]	[240.000]
Fraction HH using IMITUBURANO Improved Variety	0.177	0.138	0.173	0.098	0.182	0.179
	(0.023)	(0.020)	(0.027)	(0.022)	(0.032)	(0.033)
	[804.000]	[452.000]	[420.000]	[212.000]	[384.000]	[240.000]
Fraction HH using RUTANIHISHYA Improved Variety	0.080	0.083	0.081	0.076	0.077	0.089
	(0.023)	(0.025)	(0.025)	(0.024)	(0.024)	(0.031)
	[804.000]	[452.000]	[420.000]	[212.000]	[384.000]	[240.000]
Fraction HH using MAVUTA Improved Variety	0.087	0.033	0.084	0.035	0.090	0.031
	(0.024)	(0.014)	(0.027)	(0.015)	(0.026)	(0.016)
	[804.000]	[452.000]	[420.000]	[212.000]	[384.000]	[240.000]