



APPENDIX

ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่

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Appendix A: Descriptive Statistics

Group Statistics					
	B=1, K=0	N	Mean	Std. Deviation	Std. Error Mean
Wealth	1	100	0.8	0.752101	0.07521
	0	100	0.77	0.750151	0.075015
Hh_size	1	100	5.52	2.052247	0.205225
	0	100	4.2	1.906925	0.190693
Age_head	1	100	52.03	13.55606	1.355606
	0	100	46.47	11.99449	1.199449
Gender_hd	1	100	0.82	0.386123	0.038612
	0	100	0.9	0.301511	0.030151
Educ_head	1	100	3.76	2.229825	0.222983
	0	100	4.16	1.818646	0.181865
Occup_head	1	100	2.29	2.985808	0.298581
	0	100	0.94	2.154722	0.215472
Interv_age	1	100	47.91	14.34714	1.434714
	0	100	43.77	13.02434	1.302434
Interv_gender	1	100	1.5	7.436601	0.74366
	0	100	0.62	0.487832	0.048783
Interv_occup	1	99	2.292929	2.935541	0.295033
	0	100	1.24	2.478677	0.247868
Interv_educ	1	100	3.92	2.468713	0.246871
	0	100	4.33	1.803784	0.180378
Time_elapsed	1	96	36.83333	10.79148	1.101401
	0	100	38.24	11.86125	1.186125

Nu_cost_d	1	100	2457	989.5673	98.95673
	0	94	1657.021	994.8867	102.6147
Rice_cons_d	1	100	9.74	4.961712	0.496171
	0	99	10.36364	5.334628	0.53615
Vegetables	1	100	0.95	0.219043	0.021904
	0	100	1	0	0
Meat	1	100	0.45	0.5	0.05
	0	100	0.21	0.40936	0.040936
Fish	1	100	0.39	0.490207	0.049021
	0	100	0.81	0.394277	0.039428
Milk	1	100	0.11	0.314466	0.031447
	0	100	0.05	0.219043	0.021904
Snacks	1	100	0.56	0.498888	0.049889
	0	100	0.36	0.482418	0.048242
Fruits	1	100	0.18	0.386123	0.038612
	0	100	0.63	0.485237	0.048524
Land_quality	1	62	1.354839	0.629774	0.079981
	0	87	0.908046	0.621928	0.066678
Chem_fert	1	99	3.419192	5.171896	0.519795
	0	100	0.1149	0.411368	0.041137
Chem_cost	1	100	62425	109918.3	10991.83
	0	100	2872.5	11060.07	1106.007
Org_fert	1	95	435.5004	4102.462	420.9037
	0	100	4.975	5.914532	0.591453
Org_cost	1	97	20391.75	47448.94	4817.71
	0	100	8200.1	22887.48	2288.748
Pesticide	1	99	1.677441	2.938654	0.295346
	0	99	202.1818	2010.059	202.0186
Pestic_cost	1	99	10515.66	26676.11	2681.05
	0	98	140.8776	1223.882	123.6308
Seed	1	100	269377	349642.6	34964.26

	0	98	46660.71	66520.4	6719.575
Seed_cost	1	89	8.902388	12.19364	1.292523
	0	94	7.755735	8.416091	0.868053
seed_number	1	98	0	0	0
	0	94	2829.787	10954.1	1129.829
Hired_labou	1	99	6.141414	9.32739	0.937438
	0	100	1.19	2.576879	0.257688
Family_labour	1	100	2.54	2.199265	0.219927
	0	100	2.19	1.488644	0.148864
Distance_road	1	81	1.004444	1.342933	0.149215
	0	92	3.035326	0.727767	0.075875
Time_road	1	84	29.70238	11.28362	1.231143
	0	92	67.77174	19.85337	2.069856
Nametown	1	100	3.62	3.986796	0.39868
	0	100	1.24	3.438111	0.343811
Distance_town	1	93	12.22939	11.99073	1.243381
	0	92	3.767663	1.861958	0.194123
Time_town	1	89	1.784232	1.123517	0.119093
	0	92	3.206975	11.00749	1.14761
Trips_month	1	92	2.44112	3.264903	0.34039
	0	98	1.862211	4.104606	0.414628
Transport	1	95	1.831579	1.866004	0.191448
	0	100	2.04	2.009674	0.200967
Tripcost	1	90	3975.556	16197.63	1707.38
	0	99	4067.677	7825.284	786.4706
Reason_trip	1	100	2.93	2.515628	0.251563
	0	100	3.63	2.048182	0.204818
Phonecalls	1	100	0.3935	1.625672	0.162567
	0	99	0	0	0
Phonebill	1	100	120.5	595.4412	59.54412
	0	99	0	0	0

Phonewhy	1	98	4.061224	1.225303	0.123774
	0	100	4	0	0
bamboopoles	1	99	42.77778	62.46624	6.278094
	0	100	248.1	231.0918	23.10918
bamboovalue	1	100	6272.17	12337.73	1233.773
	0	100	7382	9086.091	908.6091
wooduse	1	98	0.089255	0.412627	0.041682
	0	100	0.164879	0.523453	0.052345
woodvalue	1	100	4550	40258.6	4025.86
	0	100	12065	50109.76	5010.976
toddyleaves	1	100	1.01	9.99949	0.999949
	0	100	0	0	0
soiltype	1	87	3.252874	0.917763	0.098394
	0	89	3.775281	0.516826	0.054783
Wateruse	1	96	93.91667	56.46399	5.762832
	0	96	71.875	65.00174	6.634212
Watercost	1	100	92.44	62.0494	6.20494
	0	100	2.01	19.99924	1.999924
Dilocarp	1	100	0.02	0.140705	0.014071
	0	100	0.27	0.446196	0.04462
Kanyin	1	100	0	0	0
	0	100	0.02	0.140705	0.014071
Hardwood	1	100	0.15	0.35887	0.035887
	0	100	0.48	0.502117	0.050212
Bufferzone	1	100	0.04	0.196946	0.019695
	0	100	0.98	0.140705	0.014071
Villagewood	1	100	0.95	0.219043	0.021904
	0	100	0.04	0.196946	0.019695
Who_fetch	1	82	-0.15854	1.582852	0.174797
	0	89	1.134831	0.814513	0.086338
Time_fetch	1	76	306.3816	1144.204	131.2492

	0	81	2339.198	5578.366	619.8184
Time_fires	1	99	2.30303	1.173296	0.117921
	0	98	2.05102	0.221171	0.022342
Small_trees	1	99	0.171717	0.379054	0.038096
	0	99	0.474747	0.501903	0.050443
Large_trees	1	99	0.171717	0.379054	0.038096
	0	99	0.10101	0.302876	0.03044
Medium_trees	1	99	0.434343	0.498193	0.05007
	0	99	0.343434	0.477272	0.047968
Branches	1	98	0.877551	0.329489	0.033283
	0	99	0.707071	0.457422	0.045973
Firewood_stored	1	76	5.435777	5.101554	0.585188
	0	89	4.700375	2.262477	0.239822
treesburnt	1	74	42.56757	37.32313	4.338726
	0	87	27.67241	24.83712	2.662819
firecostrainy	1	100	995	2704.742	270.4742
	0	100	2456.667	7835.952	783.5952
altern_energy	1	100	0.12	0.326599	0.03266
	0	97	0.391753	0.490678	0.049821
Not_alternative_energy	1	82	-0.78049	1.227508	0.135556
	0	96	-1.19792	0.85372	0.087132
Self_cleared_land	1	100	0.07	0.256432	0.025643
	0	99	0.080808	0.273927	0.027531
Rent_land	1	100	0.03	0.171447	0.017145
	0	99	0.060606	0.239821	0.024103
Buy_land	1	100	0.23	0.422953	0.042295
	0	99	0.343434	0.477272	0.047968
Inherit_land	1	100	0.65	0.479372	0.047937
	0	99	0.59596	0.493203	0.049569
Enough_land	1	89	-0.46067	1.288553	0.136586

	0	98	0.204082	1.07415	0.108506
Investment	1	99	574964.6	685765.9	68922.07
	0	91	150637.4	226609.2	23755.1
Banana_last_year	1	100	0	0	0
	0	100	0.04	0.196946	0.019695
Peanut	1	100	0.63	0.485237	0.048524
	0	100	0.35	0.479372	0.047937
Cashewnut	1	100	0	0	0
	0	100	0.01	0.1	0.01
Chili	1	100	0	0	0
	0	100	0.31	0.464823	0.046482
Coconut	1	100	0	0	0
	0	100	0.01	0.1	0.01
Melon	1	100	0	0	0
	0	100	0.03	0.171447	0.017145
Onion	1	100	0	0	0
	0	100	0.01	0.1	0.01
Paddy	1	100	0.34	0.476095	0.04761
	0	100	0.81	0.394277	0.039428
Sugarcane	1	100	0	0	0
	0	100	0.01	0.1	0.01
Tomatoes	1	100	0	0	0
	0	100	0.01	0.1	0.01
Vegetable_criosis	1	100	0.01	0.1	0.01
	0	100	0.05	0.219043	0.021904
Beanpod	1	100	0.64	0.482418	0.048242
	0	100	0.01	0.1	0.01
Corn	1	100	0.22	0.416333	0.041633
	0	100	0.03	0.171447	0.017145
Seaseme	1	100	0.2	0.402015	0.040202
	0	100	0.03	0.171447	0.017145

Toddy	1	96	0.03125	0.174906	0.017851
	0	100	0.01	0.1	0.01
Tobacco_lst_Year	1	100	0.01	0.1	0.01
	0	100	0.06	0.238683	0.023868
cotton	1	100	0.02	0.140705	0.014071
	0	99	0	0	0
Last_years_income	1	97	1109268	1065393	108174.2
	0	88	538198.9	473297.1	50453.64
Other_income	1	100	5.19	5.729059	0.572906
	0	100	2.8	4.52825	0.452825
Vegetables_purchased	1	99	0.909091	0.288943	0.02904
	0	99	0.646465	0.4805	0.048292
Vegetables_taken_from_forest	1	99	0.646465	0.4805	0.048292
	0	99	0.606061	0.491108	0.049358
Vegetables_self-produced_in_garden	1	99	0.505051	0.502519	0.050505
	0	99	0.646465	0.4805	0.048292
How_do_you_make_rice_for_your_household_consumption	1	98	0.591837	0.961493	0.097125
	0	99	1.070707	0.928599	0.093328
Field_on_the_far_mountain	1	98	0.030612	0.17315	0.017491
	0	100	0	0	0
Field_in_other_village	1	98	0.244898	0.455465	0.046009
	0	100	0.09	0.287623	0.028762
Field_far_from_this_village	1	98	0.428571	0.497416	0.050247
	0	100	0.32	0.468826	0.046883
Field_just_outside_village	1	98	0.530612	0.501628	0.050672
	0	100	0.49	0.502418	0.050242

How_many_acres_of_land_do_you_have	1	97	10.49897	10.22879	1.038577
	0	98	4.913605	3.998333	0.403893
Agro_farming	1	100	0.29	0.456048	0.045605
	0	100	0.24	0.429235	0.042923
Farming	1	100	0.32	0.468826	0.046883
	0	100	0.12	0.326599	0.03266
Horticulture	1	100	0.42	0.496045	0.049604
	0	100	0.32	0.468826	0.046883
Paddyfield	1	100	0.34	0.476095	0.04761
	0	100	0.8	0.402015	0.040202
How_many_seasons_do_you_grow	1	90	0.955556	0.748198	0.078867
	0	100	0.99	0.522136	0.052214
Soil_fertility_has_improved_during_the_last_five_years	1	85	0.011765	1.229538	0.133362
	0	97	-0.71134	0.721092	0.073216
There_is_no_problem_with_soil_erosion	1	83	-0.12048	1.223725	0.134321
	0	96	-0.38542	0.966489	0.098642
water_level_has_improved_within_the_last_5_years	1	88	-0.07955	1.288513	0.137356
	0	96	-0.15625	0.987587	0.100795
quality_of_drinking_water_has_improved_within_last_5_years	1	94	0.191489	1.24673	0.12859
	0	98	-0.35714	0.910987	0.092024
There_is_more_frequent_flooding_today_than_5_years_ago	1	89	-0.65169	0.918263	0.097336

	0	100	0.91	0.428646	0.042865
level_and_volume_of_flood_is_higher_today_than_5_years_ago	1	92	-0.63043	0.808164	0.084257
	0	100	0.88	0.573488	0.057349
as_many_fish_today_as_5_years_ago	1	70	-0.18571	0.982349	0.117413
	0	100	-0.92	0.464497	0.04645
fishes_are_as_big_and_tasty_as_5_years_ago	1	67	-0.22388	0.950612	0.116136
	0	100	-0.88	0.51796	0.051796
fewer_trees_than_5_years_ago	1	91	-0.42857	1.086716	0.113919
	0	99	0.858586	0.49508	0.049757
It_takes_more_time_to_fetch_firewood_than_5_years_ago	1	92	-0.34783	1.103788	0.115078
	0	100	0.71	0.71485	0.071485
dependent_on_the_forest_for_fuel	1	87	0.103448	1.056921	0.113314
	0	99	-0.0303	1.004628	0.100969
amdependent_on_the_forest_for_wood	1	86	-0.10465	1.148186	0.123812
	0	100	-0.47	0.904031	0.090403
dependent_on_the_forest_for_income	1	85	-0.24706	1.143365	0.124015
	0	100	-0.16	0.99209	0.099209
understand_deforestation	1	84	0.559524	0.973767	0.106247
	0	99	0.848485	0.502314	0.050484
worried_about_deforestation	1	92	1.043478	0.797152	0.083109
	0	100	0.83	0.493493	0.049349

feel_bad_when_have_to_cut_down_ayoung_tree	1	90	0.944444	0.812281	0.085622
	0	99	0.656566	0.77145	0.077534
feel_bad_when_have_to_cut_down_an_old_tree	1	92	0.880435	0.64352	0.067092
	0	98	0.653061	0.761199	0.076893
willing_to_reduce_my_use_of_wood_to_protect_the_forest	1	84	0.630952	0.966671	0.105472
	0	90	0.311111	0.931888	0.09823
use_new_knowledge_and_information_to_select_which_crops_to_grow	1	64	0.5625	1.12511	0.140639
	0	86	-0.33721	0.940719	0.10144
have_adequate_access_to_extension_advice_and_technology	1	65	0.6	1.02774	0.127475
	0	87	-0.44828	0.88605	0.094995
need_lore_technical_assistance_to_help_choose_my_crops	1	67	0.880597	0.807585	0.098662
	0	88	0.727273	0.673424	0.071787
need_More_technical_assistance_to_help_me_get_higher_yields	1	64	0.90625	0.830352	0.103794
	0	88	0.761364	0.660796	0.070441
already_familiar_with_all_the_technologies_available	1	54	0.759259	0.950376	0.12933
	0	83	-0.43373	0.91322	0.100239
Rubber	1	100	0	0	0
	0	100	0	0.246183	0.024618

Agroforestry	1	100	0	0	0
	0	100	0.04	0.196946	0.019695
Banana_in_the_future	1	100	0	0	0
	0	100	0.05	0.219043	0.021904
Bean_in_the_future	1	100	0.53	0.501614	0.050161
	0	100	0.24	0.429235	0.042923
Corn_in_the_future	1	100	0.11	0.314466	0.031447
	0	100	0.02	0.140705	0.014071
Cashewnut_in_the_future	1	99	0	0	0
	0	100	0.06	0.238683	0.023868
Chili_in_the_future	1	100	0.05	0.219043	0.021904
	0	100	0.23	0.422953	0.042295
Melon_in_the_future	1	100	0.01	0.1	0.01
	0	100	0.02	0.140705	0.014071
Onion_in_the_future	1	100	0	0	0
	0	100	0.01	0.1	0.01
Paddy_in_the_future	1	100	0.35	0.479372	0.047937
	0	100	0.57	0.49757	0.049757
Sugarcane_in_the_future	1	100	0	0	0
	0	100	0.02	0.140705	0.014071
Tomatoes_in_the_future	1	100	0.01	0.1	0.01
	0	100	0	0	0
Vegetables_in_the_future	1	100	0.01	0.1	0.01
	0	100	0.03	0.171447	0.017145
Beanpod_in_the_future	1	100	0.44	0.498888	0.049889
	0	100	0.01	0.1	0.01
Seaseme_in_the	1	100	0.14	0.348735	0.034874

_future					
	0	100	0.01	0.1	0.01
Cotton_in_the_future	1	100	0.01	0.1	0.01
	0	100	0	0	0
Tobacco_in_the_future	1	100	0.01	0.1	0.01
	0	100	0.02	0.140705	0.014071
would_like_to_add_chemical_fertilizer_but_get_it	1	69	0.84058	0.901358	0.108511
	0	86	-0.36047	0.993068	0.107085
adequate_access_to_markets_to_buy_modern_inputs	1	66	-0.40909	1.095126	0.134801
	0	92	-0.93478	0.439889	0.045862
lack_information_on_crop_prices_and_quantities_on_the_market	1	67	-0.0597	1.085449	0.132609
	0	92	-0.08696	1.023377	0.106694
return_on_investment_is_quite_high	1	66	0.181818	1.121936	0.138101
	0	90	-0.55556	0.888264	0.093631
farming_in_the_valley	1	98	0.714286	0.454077	0.045869
	0	100	0.79	0.433333	0.043333
shift_cultivation	1	97	0.247423	0.433756	0.044041
	0	100	0.18	0.386123	0.038612
farming_by_the_stream	1	97	0.030928	0.174022	0.017669
	0	100	0.01	0.1	0.01
do_agroforestry	1	97	0.226804	0.42094	0.04274
	0	100	0.28	0.451261	0.045126
participated_in_reforestation_projects	1	88	0.295455	1.084468	0.115605

	0	100	-0.22	0.990663	0.099066
willing_to_participate_in_reforestation_projects_in_the_future	1	89	0.775281	0.822314	0.087165
	0	99	0.69697	0.734771	0.073847
Reforestation_provides_greater_benefits_to_the_poor	1	81	1.037037	0.732196	0.081355
	0	98	0.918367	0.397764	0.04018
understand_sustainable	1	74	0.891892	0.538073	0.06255
	0	81	0.802469	0.620881	0.068987
Reforestation_sures_sustainability_of_the_environment	1	82	1.134146	0.662248	0.073133
	0	93	1	0.361158	0.03745
private_more_efficient	1	74	0.689189	0.978196	0.113713
	0	85	0.223529	0.980482	0.106348
Ecotourism_is_a_very_effective_way_to_protect_the_environment	1	47	0.680851	0.810432	0.118214
	0	78	0.769231	0.622585	0.070494
understand_environmental_ethic	1	48	0.666667	0.85883	0.123961
	0	88	0.545455	0.829196	0.088393
earn_ecotour	1	35	-0.17143	1.224402	0.206962
	0	87	0.022989	0.976194	0.104659
would_like_to_set_and_manage_an_ecotourism_firm	1	31	-0.16129	1.293491	0.232318
	0	89	-0.14607	0.948091	0.100497
benefits_of_ecotourism_higher_than_the_costs	1	38	0.394737	1.02771	0.166717
	0	69	0.405797	0.648955	0.078125

ecotourism_firms_want_protect	1	49	0.489796	0.960088	0.137155
	0	76	0.565789	0.736397	0.084471
ecotourism_firms_do_protect	1	55	0.690909	0.85792	0.115682
	0	76	0.421053	0.852653	0.097806
rules_easy	1	74	0.783784	0.832067	0.096726
	0	99	0.585859	0.820777	0.082491
everyone_will_obey	1	76	0.526316	0.944792	0.108375
	0	99	-0.09091	0.99068	0.099567
already_rules	1	80	0.9	0.56479	0.063145
	0	97	0.680412	0.729532	0.074073
wish_participate_protect_env	1	74	0.810811	0.734207	0.08535
	0	95	0.789474	0.66676	0.068408
understand_endangered_species	1	55	0.381818	0.990528	0.133563
	0	72	0.569444	0.852938	0.10052
must_protect_endangered_species	1	60	0.633333	0.882344	0.11391
	0	79	0.632911	0.787355	0.088584
new_inputs_necessary	1	63	0.920635	0.576463	0.072627
	0	89	0.842697	0.562035	0.059576
community_forestry_can_protect	1	71	0.704225	0.799899	0.094931
	0	88	0.784091	0.576331	0.061437
community_can_plan_no_conflict	1	63	0.365079	1.154257	0.145423
	0	85	0.588235	0.791233	0.085821
community_can_manage_alone	1	65	-0.01538	1.243638	0.154254
	0	80	-0.3625	0.931091	0.104099
Community_plan_forest_access_and_use_without_internal_conflict	1	66	0.393939	1.093741	0.13463

	0	87	-0.09195	0.983967	0.105492
community_manage_alone	1	56	-0.125	1.221958	0.163291
	0	86	-0.48837	0.877754	0.094651
income_has_improved_over_the_past_5_years	1	97	-0.04124	1.049975	0.106609
	0	99	-0.61616	0.922586	0.092723
expenditures_increased_over_the_past_5_years	1	96	-0.375	0.976028	0.099615
	0	99	-0.81818	0.644658	0.064791
profits_increased_over_the_last_5_years	1	96	-0.25	1.015667	0.103661
	0	100	-0.79	0.728843	0.072884
not_in_debt	1	96	-0.59375	1.062055	0.108396
	0	100	0.19	1.011999	0.1012
able_to_pay_off_my_debts_on_time	1	98	0.112245	1.156627	0.116837
	0	91	0.406593	0.930687	0.097563
income_unstable_from_one_year_to_the_next	1	97	-0.36082	1.14733	0.116494
	0	98	-0.60204	0.821613	0.082995
enough_money_to_send_sons_only_to_school	1	96	-0.5	1.076055	0.109824
	0	81	-0.24691	0.968644	0.107627
enough_money_to_send_all_children_to_school	1	97	-0.21649	1.386143	0.140741
	0	81	0.123457	0.979575	0.108842
Access_to_inputs_score	1	64	-1.21875	1.075982	0.134498
	0	86	-0.55814	1.035882	0.111702
Attachment_to_land	1	87	2.195402	3.802811	0.407704
	0	98	3.867347	4.253895	0.429708

Attitude_community_management	1	24	6.125	4.590278	0.936987
	0	66	2.651515	4.298452	0.529103
Attitude_conservation	1	52	3.769231	2.438381	0.338143
	0	71	3.084507	2.156363	0.255913
Attitude_ecotourist	1	14	2.428571	4.362679	1.165975
	0	58	2.206897	2.141967	0.281254
Awareness_sustainability	1	39	-1.12821	5.207179	0.833816
	0	89	8	2.927146	0.310277
Awareness_forestry	1	77	2.207792	1.162321	0.132459
	0	92	1.934783	0.607722	0.063359
Behaviour_environment	1	85	0.447059	1.159904	0.125809
	0	100	0.06	1.204537	0.120454
Behaviour_footprint	1	78	-0.29487	3.04558	0.344844
	0	94	-2.61702	2.427913	0.25042
Index_financial_viability	1	60	1.416667	2.559738	0.330461
	0	64	0.546875	2.855958	0.356995
Knowledge_environment	1	27	1.666667	2.616516	0.503549
	0	63	2.698413	1.85468	0.233668
Average_access_inputs	1	100	-0.455	0.555482	0.055548
	0	100	-0.275	0.494286	0.049429
Average_attch_land	1	100	0.2477	0.366619	0.036662
	0	100	0.3882	0.422253	0.042225
Average_community_management	1	97	0.545464	0.601955	0.061119
	0	100	0.3081	0.437735	0.043773
Average_attitude_conservation	1	97	0.855155	0.528343	0.053645
	0	100	0.628	0.468466	0.046847

Average_attitude_ecotour	1	72	22.07597	183.203	21.59068
	0	93	0.264946	0.54862	0.056889
Average_aware_sustain	1	100	-0.3229	0.458086	0.045809
	0	100	0.4501	0.268672	0.026867
Average_aware_forest	1	86	1.069767	0.614352	0.066247
	0	99	0.949495	0.323367	0.0325
Average_evn_behave	1	100	0.29	0.586808	0.058681
	0	100	0.03	0.602268	0.060227
Average_behav_footprint	1	100	-0.2696	0.346553	0.034655
	0	100	-0.3904	0.227884	0.022788
Average_financial_viability	1	99	-0.08182	0.450925	0.04532
	0	100	-0.01	0.354036	0.035404
Average_know_env	1	93	0.653118	0.703948	0.072996
	0	99	0.700303	0.505326	0.050787

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