

APPENDIX TABLE 1 – No gender interaction terms  
MNL equivalent of Equation 2 (table 6), using observations 1-5096

	Dependent variable: off-farm, migrant				
	QML standard errors				
	<i>Coefficient</i>	<i>Std. Error</i>	<i>z</i>	<i>p-value</i>	
men	-6.90615	0.504334	-13.6936	<0.00001	***
fem	-7.45303	0.519159	-14.3560	<0.00001	***
age	0.301494	0.0226408	13.3164	<0.00001	***
sq_age	-0.00390939	0.000293129	-13.3368	<0.00001	***
school	0.26793	0.0444844	6.0230	<0.00001	***
sq_school	-0.0205996	0.0030462	-6.7624	<0.00001	***
head	0.746604	0.132086	5.6524	<0.00001	***
pc2_LAND_0	-0.0984296	0.0212285	-4.6367	<0.00001	***
child	-0.233596	0.109279	-2.1376	0.03255	**
dep_ratio	-0.0293933	0.09397	-0.3128	0.75444	
Dvillage_2	-0.515644	0.373906	-1.3791	0.16787	
Dvillage_3	-0.600896	0.371937	-1.6156	0.10618	
Dvillage_4	0.831812	0.30993	2.6839	0.00728	***
Dvillage_7	3.09268	0.383215	8.0704	<0.00001	***
Dvillage_8	4.57596	0.423801	10.7974	<0.00001	***
Dvillage_9	0.867253	0.339376	2.5554	0.01061	**
Dvillage_10	-1.53831	0.521521	-2.9497	0.00318	***
Dvillage_11	1.02205	0.28615	3.5717	0.00035	***
Dvillage_12	-0.777255	0.373827	-2.0792	0.03760	**
Dvillage_13	0.310584	0.307899	1.0087	0.31311	
Dvillage_14	3.25152	0.363461	8.9460	<0.00001	***
Dvillage_15	0.680594	0.319164	2.1324	0.03297	**
Dvillage_16	0.582761	0.299227	1.9476	0.05147	*
Dvillage_17	1.99354	0.285882	6.9733	<0.00001	***
Dvillage_18	-0.525751	0.360579	-1.4581	0.14482	
Dvillage_19	-0.45387	0.429818	-1.0560	0.29099	
Dvillage_20	-0.627846	0.372281	-1.6865	0.09170	*
Dvillage_21	1.24499	0.308509	4.0355	0.00005	***
Dvillage_22	0.81604	0.312321	2.6128	0.00898	***
Dvillage_23	1.15606	0.325236	3.5545	0.00038	***
Dvillage_24	1.83851	0.378663	4.8553	<0.00001	***
Dvillage_25	1.8404	0.315435	5.8345	<0.00001	***
Dvillage_26	2.72583	0.362265	7.5244	<0.00001	***
Dvillage_27	1.41484	0.304575	4.6453	<0.00001	***
Dvillage_28	0.877891	0.355363	2.4704	0.01350	**
Dvillage_29	1.72651	0.300792	5.7399	<0.00001	***
Dvillage_31	0.505658	0.318435	1.5879	0.11230	
Dvillage_33	0.188297	0.334826	0.5624	0.57386	
Dvillage_34	1.75062	0.305878	5.7233	<0.00001	***
Dvillage_35	0.886763	0.309022	2.8696	0.00411	***

Dvillage_36	2.05447	0.311333	6.5990	<0.00001	***
Dvillage_37	2.41748	0.327716	7.3767	<0.00001	***
Dvillage_38	0.795213	0.30883	2.5749	0.01003	**
Dvillage_39	0.914005	0.313222	2.9181	0.00352	***
Dvillage_41	0.724323	0.329903	2.1956	0.02812	**
Dvillage_42	1.66148	0.31952	5.1999	<0.00001	***
Dvillage_43	-0.469291	0.360903	-1.3003	0.19349	
men	-3.36574	0.508329	-6.6212	<0.00001	***
fem	-4.48155	0.526747	-8.5080	<0.00001	***
age	0.186319	0.0261179	7.1338	<0.00001	***
sq_age	-0.00315986	0.000364543	-8.6680	<0.00001	***
school	0.272153	0.0605397	4.4954	<0.00001	***
sq_school	-0.0154284	0.00384963	-4.0078	0.00006	***
head	0.411047	0.145723	2.8207	0.00479	***
pc2_LAND_0	-0.102275	0.0238993	-4.2794	0.00002	***
child	-0.25322	0.125256	-2.0216	0.04322	**
dep_ratio	-0.376226	0.13503	-2.7862	0.00533	***
Dvillage_2	-0.462309	0.320268	-1.4435	0.14888	
Dvillage_3	-0.0936502	0.295262	-0.3172	0.75111	
Dvillage_4	-0.41282	0.332365	-1.2421	0.21421	
Dvillage_7	0.881157	0.449157	1.9618	0.04979	**
Dvillage_8	0.215021	0.647846	0.3319	0.73996	
Dvillage_9	0.746343	0.310175	2.4062	0.01612	**
Dvillage_10	0.496981	0.282729	1.7578	0.07878	*
Dvillage_11	-1.03832	0.353542	-2.9369	0.00331	***
Dvillage_12	-0.12004	0.282576	-0.4248	0.67098	
Dvillage_13	0.171145	0.279747	0.6118	0.54068	
Dvillage_14	1.87841	0.382726	4.9080	<0.00001	***
Dvillage_15	0.571713	0.294928	1.9385	0.05256	*
Dvillage_16	-0.391495	0.301382	-1.2990	0.19394	
Dvillage_17	0.266939	0.322188	0.8285	0.40738	
Dvillage_18	-1.19231	0.365797	-3.2595	0.00112	***
Dvillage_19	-1.00126	0.444191	-2.2541	0.02419	**
Dvillage_20	-1.28097	0.379749	-3.3732	0.00074	***
Dvillage_21	0.733927	0.297252	2.4690	0.01355	**
Dvillage_22	-0.637813	0.362567	-1.7592	0.07855	*
Dvillage_23	-1.10093	0.466618	-2.3594	0.01831	**
Dvillage_24	2.30745	0.364602	6.3287	<0.00001	***
Dvillage_25	0.109127	0.429894	0.2538	0.79961	
Dvillage_26	2.36453	0.370648	6.3795	<0.00001	***
Dvillage_27	0.682825	0.303768	2.2479	0.02459	**
Dvillage_28	0.274954	0.369207	0.7447	0.45644	
Dvillage_29	0.135788	0.344773	0.3938	0.69369	
Dvillage_31	-0.914183	0.356123	-2.5670	0.01026	**

Dvillage_33	-0.23816	0.319535	-0.7453	0.45607	
Dvillage_34	-1.78276	0.630854	-2.8260	0.00471	***
Dvillage_35	0.013106	0.311221	0.0421	0.96641	
Dvillage_36	0.637562	0.333379	1.9124	0.05582	*
Dvillage_37	0.472698	0.3584	1.3189	0.18720	
Dvillage_38	-0.683031	0.333084	-2.0506	0.04030	**
Dvillage_39	-0.58216	0.373735	-1.5577	0.11931	
Dvillage_41	-1.99344	0.500353	-3.9841	0.00007	***
Dvillage_42	0.853124	0.322897	2.6421	0.00824	***
Dvillage_43	-1.85144	0.420288	-4.4052	0.00001	***
Mean dependent var	0.696821	S.D. dependent var	0.756080		
Log-likelihood	-4074.308	Akaike criterion	8336.616		
Schwarz criterion	8951.020	Hannan-Quinn	8551.747		

Number of cases 'correctly predicted' = 2997 (58.8%)  
 Likelihood ratio test: Chi-square(94) = 3048.44 [0.0000]

APPENDIX TABLE 2 – No gender interaction terms, no village dummies  
MNL equivalent of Equation 3 (table 6), using observations 1-5096

	Dependent variable: off-farm, migrant		QML standard errors		
	<i>Coefficient</i>	<i>Std. Error</i>	<i>z</i>	<i>p-value</i>	
men	-4.1316	0.367894	-11.2304	<0.00001	***
fem	-4.63607	0.383615	-12.0852	<0.00001	***
age	0.232506	0.0198567	11.7092	<0.00001	***
sq_age	-0.00304795	0.000256825	-11.8678	<0.00001	***
school	0.146444	0.0372304	3.9334	0.00008	***
sq_school	-0.0145974	0.0025764	-5.6658	<0.00001	***
<b>head</b>	<b>0.569273</b>	<b>0.116618</b>	<b>4.8815</b>	<b>&lt;0.00001</b>	<b>***</b>
pc2_LAND_0	-0.0798382	0.00998322	-7.9972	<0.00001	***
child	-0.0412858	0.0968189	-0.4264	0.66980	
dep_ratio	-0.0649848	0.0832587	-0.7805	0.43509	
men	-3.00571	0.439766	-6.8348	<0.00001	***
fem	-4.00448	0.456641	-8.7694	<0.00001	***
age	0.179431	0.0245368	7.3127	<0.00001	***
sq_age	-0.00302523	0.000345675	-8.7517	<0.00001	***
school	0.174877	0.0549026	3.1852	0.00145	***
sq_school	-0.0102514	0.00334396	-3.0657	0.00217	***
head	0.331118	0.135837	2.4376	0.01478	**
pc2_LAND_0	-0.0960913	0.01305	-7.3633	<0.00001	***
child	0.051911	0.11596	0.4477	0.65440	
dep_ratio	-0.244463	0.125086	-1.9544	0.05066	*
Mean dependent var	0.696821	S.D. dependent var	0.756080		
Log-likelihood	-4766.910	Akaike criterion	9573.820		
Schwarz criterion	9704.545	Hannan-Quinn	9619.593		

Number of cases 'correctly predicted' = 2493 (48.9%)  
Likelihood ratio test: Chi-square(20) = 1663.24 [0.0000]