Table S6:	Relationship	$\mathbf{between}$	Child's	Weight-for-
Height &	Mother's BM	Ι		

Independent Variable	Dependent	Variable- WHZ
Mother's BMI	0.0622***	$0.0656^{***}$
(Cluster-Robust p-Value)	(0.005)	(0.004)
(Wild Bootstrap p-Value)	(0.004)	(0.004)
Age in Months	-0.00726	-0.00724
Sex	-0.106	-0.113
Birth Order	-0.0163	-0.0123
Mother's Education	0.00979	0.00915
Mother's Age	-0.0149	-0.0177
Ag. Income	0.0601	0.0494
Cultivated Area	-0.00768	-0.00612
Ag. Sector Participation	-0.295	-0.184
Livestock Income	0.00778	0.00696
Non- Ag. Income	$0.0239^{*}$	$0.0228^{*}$
Unearned Income	$0.0457^{***}$	$0.0455^{***}$
Ag. Labor Income	-0.00112	-0.00308
Constant	$-1.981^{**}$	-1.286*
HH has Water	0.129	0.107
HH has Toilet	0.0439	0.0297
Village Rainfall	NO	-0.00819
Observations	709	709

Notes: Standard errors are clustered at the village level. All income variables have been transformed using an inverse hyperbolic sine transformation. \*\*\* p<0.01, \*\* p<0.05, \* p<0.1, + p<0.15.