

Model 3: Ordered Probit, using observations 1-4220 (n = 1402)

Missing or incomplete observations dropped: 2818

Dependent variable: kohukudo

QML standard errors

	<i>Coefficient</i>	<i>Std. Error</i>	<i>z</i>	<i>p-value</i>	
DBLOCK_2	-0.238592	0.0994491	-2.3991	0.01643	**
DBLOCK_3	-0.196104	0.106636	-1.8390	0.06592	*
DBLOCK_4	-0.312879	0.118994	-2.6294	0.00855	***
DBLOCK_5	-0.313054	0.117453	-2.6653	0.00769	***
DBLOCK_6	-0.346404	0.118024	-2.9350	0.00334	***
DSZHSINCM_2	-1.21547	0.727376	-1.6710	0.09471	*
DSZHSINCM_3	-0.9335	0.615878	-1.5157	0.12959	
DSZHSINCM_4	-0.754534	0.602044	-1.2533	0.21010	
DSZHSINCM_5	-0.944291	0.585666	-1.6123	0.10689	
DSZHSINCM_6	-0.977319	0.559399	-1.7471	0.08062	*
DSZHSINCM_7	-0.767171	0.557873	-1.3752	0.16908	
DSZHSINCM_8	-0.72035	0.55405	-1.3002	0.19355	
DSZHSINCM_9	-0.419191	0.556577	-0.7532	0.45135	
DSZHSINCM_10	-0.653082	0.557912	-1.1706	0.24177	
DSZHSINCM_11	-0.719322	0.557586	-1.2901	0.19703	
DSZHSINCM_12	-0.407031	0.558804	-0.7284	0.46637	
DSZHSINCM_13	-0.391523	0.558443	-0.7011	0.48324	
DSZHSINCM_14	-0.454324	0.565448	-0.8035	0.42170	
DSZHSINCM_15	-0.149238	0.580152	-0.2572	0.79699	
DSZHSINCM_16	-0.817349	0.587858	-1.3904	0.16441	
DSZHSINCM_17	-0.326095	0.623611	-0.5229	0.60103	
DSZHSINCM_18	0.191498	0.614137	0.3118	0.75518	
DSZHSINCM_19	0.506028	0.599639	0.8439	0.39873	
DSEX_A_1	-0.146809	0.0654586	-2.2428	0.02491	**
DXXLSTSCH_2	0.216029	0.361064	0.5983	0.54963	
DXXLSTSCH_3	0.336718	0.32733	1.0287	0.30363	
DXXLSTSCH_4	0.273267	0.598657	0.4565	0.64805	
DXXLSTSCH_5	0.0013767	0.355045	0.0039	0.99691	
DXXLSTSCH_6	0.386199	0.547365	0.7056	0.48046	
DXXLSTSCH_7	6.94764	0.311742	22.2866	<0.00001	***
DXXLSTSCH_8	0.22742	0.323682	0.7026	0.48230	
DXXLSTSCH_9	0.395792	0.320033	1.2367	0.21619	
DXXLSTSCH_10	0.438106	0.355681	1.2317	0.21805	
DXXLSTSCH_11	0.559844	0.332718	1.6826	0.09244	*
DXXLSTSCH_12	0.343266	0.323098	1.0624	0.28804	
DXXLSTSCH_13	0.100105	0.393501	0.2544	0.79919	
N30dai	0.232608	0.172107	1.3515	0.17652	
N40dai	-0.044582	0.169038	-0.2637	0.79198	

N50dai	0.0557849	0.170314	0.3275	0.74326	
N60dai	0.329204	0.175493	1.8759	0.06067	*
N70dai	0.269069	0.188072	1.4307	0.15253	
N80dai	0.619838	0.270824	2.2887	0.02210	**
DW_DK	-0.0148208	0.0356573	-0.4156	0.67767	
DW_hai	0.0163372	0.0296826	0.5504	0.58205	
Dshinko_2	-0.0381063	0.0678935	-0.5613	0.57462	
Dshinko_3	0.0233169	0.105743	0.2205	0.82548	
Dningen_shiny_2	0.228621	0.107511	2.1265	0.03346	**
Dningen_shiny_3	0.539362	0.122358	4.4081	0.00001	***
DOP7GDEVO_2	0.199372	0.263475	0.7567	0.44923	
DOP7GDEVO_3	0.37441	0.224004	1.6714	0.09463	*
DOP7GDEVO_4	0.321478	0.206807	1.5545	0.12007	
DOP7GDEVO_5	0.32126	0.209608	1.5327	0.12536	
DOP7GDEVO_6	0.492502	0.214368	2.2975	0.02159	**
DOP7GDEVO_7	0.874128	0.223722	3.9072	0.00009	***
cut1	-2.14816	0.703424	-3.0539	0.00226	***
cut2	-1.38519	0.695528	-1.9916	0.04642	**
cut3	-0.200484	0.694413	-0.2887	0.77280	
cut4	0.790078	0.695259	1.1364	0.25580	
Mean dependent var	3.922254	S.D. dependent var	0.942503		
Log-likelihood	-1703.061	Akaike criterion	3522.123		
Schwarz criterion	3826.371	Hannan-Quinn	3635.849		

Number of cases 'correctly predicted' = 559 (39.9%)  
Likelihood ratio test: Chi-square(54) = 200.329 [0.0000]