

Príloha č. 4: Štatistická významnosť čiastkových modelov a ich parametrov

Testing Global Null Hypothesis: BETA=0			
Test	Chi-Sq	DF	P-value
Likelihood Ratio	853,5085	21	<.0001
Score	1452,4543	21	<.0001
Wald	655,4682	21	<.0001
Type 3 Analysis of Effects			
Effect	Wald Chi-Sq	DF	P-value
EAS	519,3828	9	<.0001
EDUCATION	179,9994	12	<.0001

Testing Global Null Hypothesis: BETA=0			
Test	Chi-Sq	DF	P-value
Likelihood Ratio	710,5484	15	<.0001
Score	1281,565	15	<.0001
Wald	646,6146	15	<.0001
Type 3 Analysis of Effects			
Effect	Wald Chi-Sq	DF	P-value
EAS	571,4417	9	<.0001
HEALTH	53,6576	6	<.0001

Testing Global Null Hypothesis: BETA=0			
Test	Chi-Sq	DF	P-Value
Likelihood Ratio	924,2677	33	<.0001
Score	1482,2144	33	<.0001
Wald	706,2165	33	<.0001
Type 3 Analysis of Effects			
Effect	Wald Chi-Sq	DF	P-value
EAS	503,2949	9	<.0001
HT	239,7896	24	<.0001

Testing Global Null Hypothesis: BETA=0			
Test	Chi-Sq	DF	P-Value
Likelihood Ratio	797,5678	18	<.0001
Score	1353,9355	18	<.0001
Wald	661,9157	18	<.0001
Type 3 Analysis of Effects			
Effect	Wald Chi-Sq	DF	P-value
EAS	554,2248	9	<.0001
MARITAL_STAT	138,9583	9	<.0001

Testing Global Null Hypothesis: BETA=0			
Test	Chi-Sq	DF	P-Value
Likelihood Ratio	735,6574	30	<.0001
Score	1296,3697	30	<.0001
Wald	663,0195	30	<.0001
Type 3 Analysis of Effects			
Effect	Wald Chi-Sq	DF	P-value
EAS	566,7625	9	<.0001
REGION	72,422	21	<.0001

Testing Global Null Hypothesis: BETA=0			
Test	Chi-Sq	DF	P-Value
Likelihood Ratio	708,9532	15	<.0001
Score	1270,6145	15	<.0001
Wald	631,7103	15	<.0001
Type 3 Analysis of Effects			
Effect	Wald Chi-Sq	DF	P-value
EAS	578,3328	9	<.0001
URBANISATION	51,8511	6	<.0001