נספחים

טבלה נ1. מבחני מובהקת והתאמת המודל לשנת 2014

Whole Model Test

Model	-LogLikelihood	DF	ChiSquare	Prob>ChiSq
Difference	698.8919	19	1397.784	<.0001*
Full	2495.8123			
Reduced	3194.7042			

Fit Details

Measure	Training	Definition
Entropy RSquare	0.2188	1-Loglike(model)/Loglike(0)
Generalized RSquare	0.3011	(1-(L(0)/L(model))^(2/n))/(1-L(0)^(2/n))
Mean -Log p	0.3512	∑ -Log(ρ[j])/n
RASE	0.3299	√ ∑(y[j]-ρ[j])²/n
Mean Abs Dev	0.2168	∑ |y[j]-ρ[j]|/n
Misclassification Rate	0.1503	∑ (ρ[j]≠ρMax)/n
N	7106	n

טבלה נ2. מבחני מובהקות המודל והתאמה לשנת 2021

Whole Model Test

Model	-LogLikelihood	DF	ChiSquare	Prob>ChiSq
Difference	766.3218	19	1532.644	<.0001*
Full	2457.3951			
Reduced	3223.7169			

Fit Details

Measure	Training	Definition
Entropy RSquare	0.2377	1-Loglike(model)/Loglike(0)
Generalized RSquare	0.3217	(1-(L(0)/L(model))^(2/n))/(1-L(0)^(2/n))
Mean -Log p	0.3320	∑ -Log(ρ[j])/n
RASE	0.3188	√ ∑(y[j]-ρ[j])²/n
Mean Abs Dev	0.2026	∑ |y[j]-ρ[j]|/n
Misclassification Rate	0.1378	∑ (ρ[j]≠ρMax)/n
N	7401	n