

Model 1: Probit, using observations 1-225 (All Series)  
 Dependent variable: Win

	Coefficient	Std. Error	95% Confidence Interval	p-value	Slope*
constant	-.000979633	0.0865413	[-0.170597, 0.168638]	0.99097	
PtDiff	0.0273803	0.00734148	[0.0129912, 0.0417693]	0.00019 ***	0.0109223
PP%Diff	-0.00312867	0.0239156	[-0.0500025, 0.0437451]	0.89592	-0.00124806
PK%Diff	0.0658457	0.0272062	[0.0125224, 0.119169]	0.01551 **	0.0262665

Mean dependent var	0.502222	S.D. dependent var	0.501110
McFadden R-squared	0.087346	Adjusted R-squared	0.061698
Log-likelihood	-142.3338	Akaike criterion	292.6675
Schwarz criterion	306.3319	Hannan-Quinn	298.1825

\*Evaluated at the mean

Model 2: Probit, using observations 1-225 (All Series)  
 Dependent variable: Win

	Coefficient	Std. Error	95% Confidence Interval	p-value	Slope*
constant	0.0138496	0.0863845	[-0.155461, 0.183160]	0.87263	
PtDiff	0.024307	0.00749931	[0.00960865, 0.0390054]	0.00119 ***	0.00969654
PPGDiff	0.00338733	0.00641445	[-0.00918476, 0.0159594]	0.59745	0.00135127
PPGADiff	-0.0166033	0.0073691	[-0.0310465, -0.00216014]	0.02425 **	-0.00662338

Mean dependent var	0.502222	S.D. dependent var	0.501110
McFadden R-squared	0.085847	Adjusted R-squared	0.060199
Log-likelihood	-142.5676	Akaike criterion	293.1351
Schwarz criterion	306.7995	Hannan-Quinn	298.6501

\*Evaluated at the mean