Table 1:

-	Dependent variable:
	likelydich
newscore	0.017
	(0.011)
ot	-395.874
	(21,542.170)
closewin	$0.732^{*}$
	(0.376)
fan	1.440***
	(0.459)
includesfave	2.328***
	(0.342)
NFLattn	1.055***
	(0.165)
sportstalk	0.469***
	(0.140)
age	0.009
	(0.007)
edu	-0.057
	(0.075)
female	0.361
	(0.233)
white	$-0.515^{*}$
	(0.292)
hispanicdummy	-0.203
·	(0.388)
newscore:ot	4.075
	(222.084)
closewin:includesfave	-0.261
	(0.458)
Constant	-8.361***
	(1.276)
Observations	988
Log Likelihood	-286.628
Akaike Inf. Crit.	603.256
Note:	*p<0.1; **p<0.05; ***p<0.05

<sup>\*</sup>p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 2:

	10010 2.		
	Dependent variable:		
	closewin		
	(1)	(2)	
newscore	0.009	0.010	
	(0.008)	(0.008)	
ot	-0.367	84.092	
	(0.364)	(54.302)	
fan	1.709***	1.707***	
	(0.314)	(0.314)	
favewin	0.802***	0.811***	
	(0.183)	(0.184)	
NFLattn	0.334**	0.343**	
	(0.134)	(0.135)	
sportstalk	0.020	0.014	
-	(0.125)	(0.126)	
age	0.008	0.007	
	(0.006)	(0.006)	
edu	-0.009	-0.006	
	(0.062)	(0.062)	
female	$-0.567^{***}$	-0.577***	
	(0.185)	(0.186)	
whitenonhisp	0.043	0.040	
_	(0.272)	(0.272)	
newscore:ot		-0.872	
		(0.561)	
Constant	-3.957***	-3.980***	
	(0.909)	(0.911)	
Observations	816	816	
Log Likelihood	-390.701	-389.586	
Akaike Inf. Crit.	803.402	803.172	
Note:	*p<0.1; **p<0.05; ***p<0.01		

<sup>\*</sup>p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 3:

	Dependent variable:		
	likelytowatch	likelydich	
	$ordered \ logistic$	logistic	
	(1)	(2)	
newscore	0.006	0.011	
	(0.008)	(0.011)	
ot	-0.823**	-0.806	
	(0.371)	(0.498)	
closewin	0.876***	0.618***	
	(0.176)	(0.220)	
fan	1.114***	1.603***	
	(0.295)	(0.554)	
NFLattn	1.007***	0.998***	
	(0.129)	(0.170)	
sportstalk	0.433***	0.395***	
•	(0.119)	(0.141)	
age	0.008	0.012	
	(0.006)	(0.007)	
edu	-0.002	-0.046	
	(0.059)	(0.076)	
female	0.441**	0.307	
	(0.184)	(0.235)	
whitenonhisp	-0.237	-0.230	
r	(0.253)	(0.325)	
Constant		-6.798***	
		(1.260)	
Observations	813	813	
Log Likelihood		-269.104	
Akaike Inf. Crit.		560.209	

<sup>\*</sup>p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 4:

				Dependen	t variable:			
				favewinso	closegame			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
closedich		-0.552 (0.433)	-0.446 $(0.449)$			-0.318 (0.352)	-0.342 $(0.359)$	
ot			-0.642 (0.865)				0.152 $(0.397)$	
scorediff				-0.010 (0.020)				-0.003 (0.017)
likelytowatch	0.691** (0.314)	0.731** (0.315)	0.733** (0.318)	0.678** (0.317)	1.134*** (0.282)	1.138*** (0.282)	1.138*** (0.282)	1.132*** (0.283)
NFLattn	1.011*** (0.272)	0.954*** (0.274)	0.968*** (0.275)	1.034*** (0.277)	1.174*** (0.240)	1.183*** (0.241)	1.184*** (0.241)	1.173*** (0.240)
sportstalk	$0.462^*$ $(0.257)$	$0.485^*$ $(0.260)$	$0.461^*$ $(0.262)$	$0.470^*$ $(0.258)$	$-0.895^{***}$ $(0.295)$	$-0.875^{***}$ $(0.294)$	$-0.867^{***}$ $(0.295)$	$-0.897^{***}$ $(0.296)$
age	0.004 $(0.015)$	$0.005 \\ (0.015)$	0.004 $(0.015)$	0.004 $(0.015)$	$0.008 \\ (0.011)$	0.009 $(0.011)$	0.009 $(0.011)$	0.008 (0.011)
edu	-0.186 (0.146)	-0.157 (0.148)	-0.152 (0.148)	-0.203 (0.151)	-0.049 (0.120)	-0.058 (0.121)	-0.061 (0.121)	-0.048 (0.120)
female	$-1.181^{**}$ $(0.509)$	-1.176** (0.514)	-1.169** $(0.517)$	-1.189** $(0.508)$	-0.074 (0.350)	-0.037 $(0.352)$	-0.025 $(0.354)$	-0.081 (0.353)
whitenonhisp	-0.100 $(0.663)$	-0.025 $(0.664)$	-0.030 (0.663)	-0.138 (0.673)	0.034 $(0.615)$	$0.078 \\ (0.618)$	0.074 $(0.618)$	0.037 $(0.615)$
Constant	$-4.181^{***}$ (1.177)	$-4.010^{***}$ (1.194)	$-3.962^{***}$ (1.190)	$-4.030^{***}$ (1.215)	$-3.989^{***}$ $(0.847)$	$-3.922^{***}$ $(0.849)$	$-3.929^{***}$ $(0.850)$	$-3.958^{***}$ $(0.871)$
Observations Log Likelihood Akaike Inf. Crit.	307 $-73.434$ $162.868$	307 $-72.535$ $163.070$	307 $-72.165$ $164.330$	307 -73.377 164.753	313 -108.541 233.083	313 $-108.904$ $235.809$	313 -108.888 237.777	313 $-108.381$ $234.762$

*Note*: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 5:

	Dependent variable:					
	favewinsclosegame					
	(1)	(2)	(3)	(4)		
closedich		$-0.835^{***}$ (0.313)	-0.809** (0.319)			
ot			-0.115 $(0.279)$			
scorediff				0.002 $(0.012)$		
likelytowatch	1.134*** (0.176)	1.160*** (0.179)	1.153*** (0.180)	1.136*** (0.176)		
NFLattn	$0.947^{***}$ $(0.153)$	0.972*** (0.156)	$0.978^{***}$ $(0.157)$	0.946*** (0.153)		
sportstalk	-0.153 (0.170)	-0.182 (0.174)	-0.188 $(0.175)$	-0.154 (0.170)		
age	-0.002 (0.008)	-0.001 (0.008)	-0.001 (0.008)	-0.002 (0.008)		
edu	-0.089 $(0.086)$	-0.066 (0.088)	-0.064 (0.088)	-0.089 (0.086)		
female	$-0.483^*$ (0.269)	$-0.457^*$ (0.272)	$-0.456^*$ (0.272)	$-0.480^*$ (0.269)		
whitenonhisp	0.271 $(0.454)$	$0.232 \\ (0.455)$	0.236 $(0.455)$	0.272 $(0.454)$		
Constant	$-3.956^{***}$ $(0.650)$	$-3.897^{***}$ $(0.652)$	$-3.890^{***}$ $(0.652)$	$-3.977^{***}$ $(0.670)$		
Observations Log Likelihood Akaike Inf. Crit.	620 -199.523 415.046	620 -196.785 411.570	620 -196.563 413.126	620 -199.585 417.170		

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 6: Logit Estimates of Whether R Thinks Their Favored Pres. Candidate Will Win a Close Election

	Dependent variable:					
	Obama Wins Close:	Romney Wins Close:	Obama Wins Close:	Romney Wins Close		
	0 = N	io, 1 = Yes				
	(1)	(2)	(3)	(4)		
informed	0.127	0.603**	0.022	0.489**		
	(0.223)	(0.255)	(0.186)	(0.211)		
others informed	0.277**	0.143	0.239**	0.022		
	(0.124)	(0.133)	(0.107)	(0.114)		
libideo	0.425***	-0.005	0.418***	-0.053		
	(0.138)	(0.155)	(0.123)	(0.131)		
dem	1.069***	-1.340***	1.144***	-1.190***		
	(0.295)	(0.407)	(0.257)	(0.347)		
rep	-0.017	0.877***	0.018	0.696***		
•	(0.367)	(0.323)	(0.310)	(0.269)		
age	0.023***	0.020**	0.020***	0.006		
	(0.009)	(0.010)	(0.007)	(0.008)		
edu	0.094	0.020	0.072	-0.032		
	(0.089)	(0.097)	(0.078)	(0.084)		
female	-0.559**	0.453	-0.593***	0.283		
	(0.268)	(0.289)	(0.225)	(0.239)		
whitenonhisp	-0.665	-0.513	-0.510	-0.496		
	(0.438)	(0.407)	(0.358)	(0.336)		
favewinsclosegame	0.489	0.146				
(Y from Table 1)	(0.309)	(0.311)				
Constant	-3.169***	$-2.973^{***}$	-2.685***	-1.503**		
	(0.758)	(0.820)	(0.638)	(0.645)		
Observations	355	348	466	452		
Log Likelihood	-195.288	-180.467	-259.709	-247.543		
Akaike Inf. Crit.	412.576	382.934	539.419	515.086		

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 7: Logit Estimates of Whether R Thinks Favored House Candidate Will Win a Close Election

	Dependent variable:					
	Dem Wins Close:	Rep Wins Close:	Dem Wins Close:	Rep Wins Close		
	0 = No,	1 = Yes				
	(1)	(2)	(3)	(4)		
informed	-0.195	0.533*	-0.205	0.434		
	(0.268)	(0.319)	(0.229)	(0.269)		
othersinformed	-0.196	0.218	-0.102	0.211		
	(0.165)	(0.163)	(0.141)	(0.138)		
libideo	0.290*	-0.822***	0.209	-0.663***		
	(0.166)	(0.208)	(0.147)	(0.172)		
dem	1.042***	-0.526	0.893***	-0.484		
	(0.378)	(0.482)	(0.327)	(0.425)		
rep	-0.742	0.146	-0.564	0.559*		
-	(0.524)	(0.403)	(0.433)	(0.330)		
age	0.027**	0.011	0.021**	0.007		
	(0.011)	(0.012)	(0.010)	(0.010)		
edu	0.034	-0.073	-0.033	-0.063		
	(0.111)	(0.118)	(0.098)	(0.102)		
female	-0.300	-0.129	-0.281	0.021		
	(0.327)	(0.355)	(0.276)	(0.300)		
whitenonhisp	0.502	0.272	0.383	0.588		
	(0.542)	(0.595)	(0.453)	(0.521)		
favewinsclosegame	0.977***	0.124				
(Y from Table 1)	(0.352)	(0.394)				
Constant	-4.248***	-2.190**	-3.328***	-2.590***		
	(0.970)	(1.071)	(0.788)	(0.902)		
Observations	402	367	522	488		
Log Likelihood	-142.732	-122.746	-191.755	-168.453		
Akaike Inf. Crit.	307.465	267.491	403.510	356.906		

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01