Football updated

Anna Trendl 14 February 2019

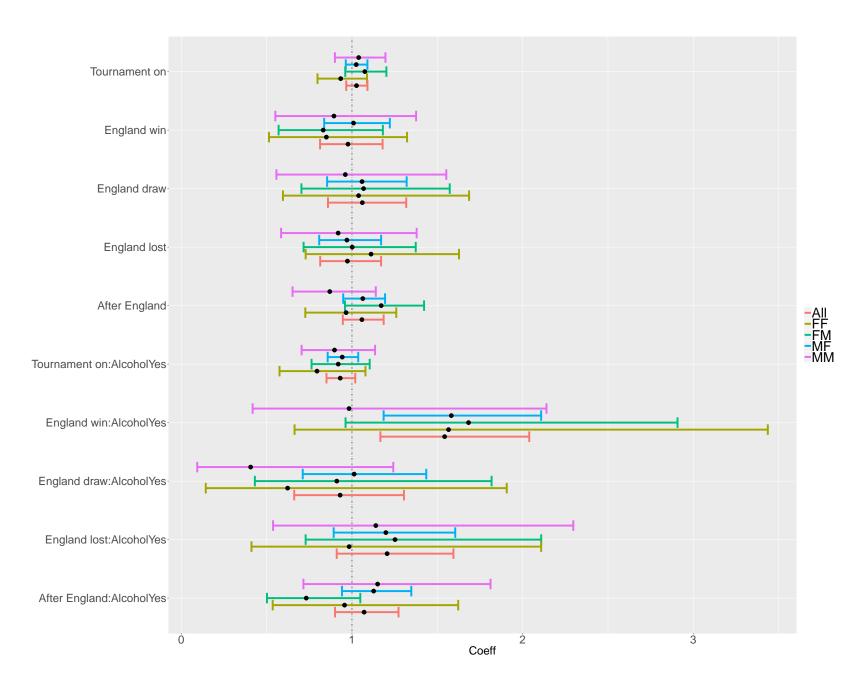
Regressions with alcohol-type of day interaction (2010-2018)

% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu % Date and time: Tue, Feb 19, 2019 - 14:53:37 \begin{table}[!htbp] \caption{Exponentiated coefficients and 95% CIs from a series of negative binomial regressions predicting daily counts of reported DA incidents (other controls not included here: month, year, xmas/nye)}

	Dependent variable:				
	All	MM	${ m MF}$	FF	FM
	All	Male to Male	Male to Female	Female to Female	Female to Male
	(1)	(2)	(3)	(4)	(5)
Tournament on	$1.027\ (0.966,\ 1.091)$	1.039 (0.897, 1.181)	$1.025\ (0.963,\ 1.087)$	$0.934\ (0.779,\ 1.089)$	$1.075\ (0.963,\ 1.187)$
England win	$0.977 \ (0.813, \ 1.179)$	$0.894\ (0.440,\ 1.349)$	1.009 (0.820, 1.198)	$0.850 \ (0.380, 1.320)$	$0.831\ (0.468,\ 1.195)$
England draw	$1.061\ (0.859,\ 1.318)$	$0.961\ (0.452,\ 1.470)$	$1.059 \ (0.843, \ 1.275)$	$1.039\ (0.522,\ 1.556)$	$1.068 \ (0.671, \ 1.466)$
England lost	$0.973 \ (0.814, 1.171)$	$0.919 \ (0.494, \ 1.344)$	$0.970 \ (0.785, \ 1.155)$	$1.112 \ (0.712, \ 1.512)$	$1.001 \ (0.677, \ 1.325)$
After England	$1.058 \ (0.946, 1.186)$	$0.870 \ (0.591, \ 1.149)$	$1.063 \ (0.949, \ 1.178)$	$0.966 \ (0.691, 1.240)$	$1.171\ (0.975,\ 1.368)$
AlcoholYes	0.290^{***} (0.286, 0.295)	0.433^{***} (0.391, 0.475)	0.276^{***} (0.259, 0.292)	0.301^{***} (0.250, 0.352)	0.411^{***} (0.379, 0.443)
Fri	1.103*** (1.072, 1.135)	1.110*** (1.036, 1.184)	1.102*** (1.073, 1.132)	1.035 (0.954, 1.116)	1.067** (1.011, 1.124)
Sat	1.418^{***} (1.379, 1.458)	1.373*** (1.302, 1.444)	1.412*** (1.383, 1.441)	1.142*** (1.063, 1.221)	1.333*** (1.279, 1.387)
Sun	1.429*** (1.390, 1.469)	1.347*** (1.275, 1.418)	1.435*** (1.406, 1.463)	1.114*** (1.035, 1.194)	1.361*** (1.307, 1.415)
Mon	1.066*** (1.036, 1.096)	1.093** (1.019, 1.168)	1.069*** (1.039, 1.098)	1.079*(0.999, 1.159)	1.024 (0.967, 1.080)
Tue	1.015 (0.987, 1.044)	$1.050 \ (0.975, 1.125)$	1.021 (0.991, 1.051)	0.996 (0.915, 1.078)	0.983 (0.925, 1.040)
Wed	$0.996 \ (0.968, 1.024)$	1.024 (0.949, 1.100)	$0.998 \ (0.969, 1.028)$	1.011 (0.930, 1.092)	$0.969 \ (0.912, 1.027)$
Tournament on:AlcoholYes	$0.931 \ (0.851, 1.019)$	$0.898 \ (0.659, 1.136)$	0.943 (0.848, 1.038)	$0.795 \ (0.481, 1.109)$	0.919 (0.735, 1.104)
England win:AlcoholYes	1.543*** (1.167, 2.039)	$0.983 \ (0.176, 1.790)$	1.582*** (1.293, 1.871)	$1.566 \ (0.753, \ 2.379)$	1.683* (1.130, 2.236)
England draw:AlcoholYes	$0.931 \ (0.662, 1.305)$	$0.406 \; (-0.845, 1.657)$	1.013 (0.660, 1.366)	$0.623 \; (-0.627, 1.872)$	0.911 (0.196, 1.626)
England lost:AlcoholYes	$1.206 \ (0.911, \ 1.595)$	$1.140 \ (0.421, \ 1.858)$	1.199 (0.906, 1.492)	$0.984 \ (0.177, \ 1.790)$	$1.252 \ (0.722, \ 1.782)$
After England:AlcoholYes	1.071 (0.901, 1.273)	1.150 (0.687, 1.614)	1.127 (0.947, 1.307)	0.957 (0.406, 1.507)	0.732*(0.364, 1.101)
Observations	6,034	6,034	6,034	6,034	6,034
Log Likelihood	-21,601.480	-9,497.812	$-20,\!525.590$	-8,349.609	-11,860.370
θ	$19.731^{***} (0.621)$	29.340*** (8.006)	$20.135^{***} (0.689)$	42.282** (19.512)	22.692^{***} (2.869)
Akaike Inf. Crit.	43,278.960	19,071.620	41,127.170	16,775.220	23,796.750

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

 \end{table}



Three-hour regressions

