## Football updated

Anna Trendl 14 February 2019

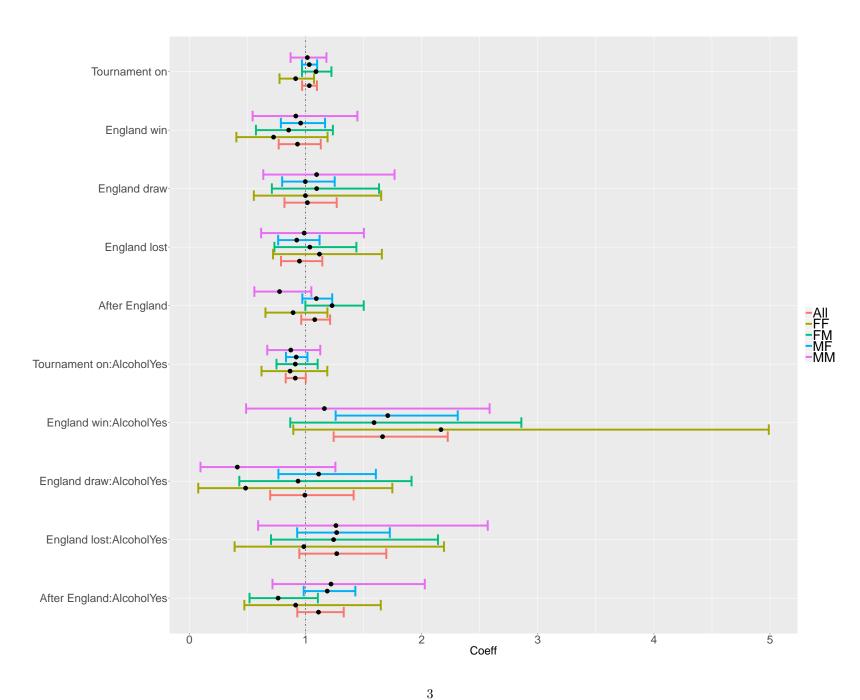
## Regressions with alcohol-type of day interaction (2010-2018)

% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu % Date and time: Mon, Feb 18, 2019 - 14:30:26 \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	${ m FM}$
	All	Male to Male	Male to Female	Female to Female	Female to Male
	(1)	(2)	(3)	(4)	(5)
Tournament on	$1.032\ (0.970,\ 1.098)$	$1.015\ (0.864,\ 1.167)$	$1.032\ (0.969,\ 1.095)$	$0.914\ (0.752,\ 1.077)$	$1.090\ (0.973,\ 1.206)$
England win	$0.930\ (0.768,\ 1.131)$	$0.916 \ (0.430, \ 1.401)$	$0.958 \ (0.761, 1.154)$	$0.724 \ (0.188, \ 1.260)$	$0.854 \ (0.471, \ 1.237)$
England draw	$1.016 \ (0.818, \ 1.268)$	$1.095 \ (0.587, 1.603)$	0.997 (0.774, 1.221)	$0.999 \ (0.457, 1.541)$	1.095 (0.684, 1.507)
England lost	$0.947 \ (0.788, 1.144)$	$0.988 \ (0.547, 1.429)$	$0.924 \ (0.733, \ 1.115)$	$1.120 \ (0.705, \ 1.534)$	$1.037 \ (0.701, \ 1.373)$
After England	1.079 (0.962, 1.211)	$0.776 \ (0.461, \ 1.090)$	1.093 (0.976, 1.209)	$0.893 \ (0.595, 1.190)$	$1.228^{**}$ (1.025, 1.431)
AlcoholYes	$0.293^{***}$ (0.288, 0.297)	$0.427^{***}$ (0.382, 0.472)	$0.276^{***}$ (0.259, 0.294)	$0.296^{***}$ (0.242, 0.350)	$0.407^{***}$ (0.373, 0.441)
Fri	1.089*** (1.058, 1.122)	1.103** (1.023, 1.182)	1.087*** (1.056, 1.118)	1.023 (0.938, 1.109)	1.054* (0.995, 1.113)
Sat	1.391*** (1.351, 1.432)	1.395*** (1.319, 1.470)	1.374*** (1.344, 1.404)	1.146*** (1.064, 1.229)	1.336*** (1.280, 1.393)
Sun	1.422*** (1.381, 1.463)	1.362*** (1.286, 1.438)	1.424*** (1.394, 1.454)	1.105** (1.021, 1.189)	1.361*** (1.305, 1.417)
Mon	$1.065^{***}$ (1.034, 1.097)	1.112*** (1.033, 1.191)	1.068*** (1.037, 1.099)	1.074* (0.990, 1.158)	1.020 (0.960, 1.079)
Tue	1.017 (0.987, 1.047)	1.064 (0.984, 1.144)	1.024 (0.993, 1.055)	0.997 (0.912, 1.083)	$0.971 \ (0.911, 1.031)$
Wed	1.002 (0.972, 1.032)	1.018 (0.937, 1.098)	1.007 (0.976, 1.038)	1.009 (0.923, 1.094)	$0.970 \ (0.910, 1.030)$
Tournament on:AlcoholYes	0.911*(0.829, 1.002)	0.873 (0.613, 1.132)	0.919 (0.818, 1.020)	$0.866 \ (0.543, 1.190)$	0.911 (0.717, 1.106)
England win:AlcoholYes	1.663*** (1.242, 2.224)	1.162 (0.338, 1.986)	$1.708^{***}$ (1.403, 2.012)	2.166* (1.318, 3.014)	1.590 (0.995, 2.184)
England draw:AlcoholYes	$0.994 \ (0.695, 1.414)$	$0.412 \; (-0.837,  1.661)$	1.113 (0.741, 1.485)	$0.483 \ (-1.005, \ 1.972)$	$0.935 \ (0.194, \ 1.677)$
England lost:AlcoholYes	$1.268 \ (0.946, 1.695)$	$1.261 \ (0.535, 1.988)$	$1.268 \ (0.957, 1.578)$	$0.984 \ (0.133, \ 1.836)$	$1.241 \ (0.686, 1.796)$
After England:AlcoholYes	1.111 (0.928, 1.328)	1.219 (0.700, 1.738)	1.186* (1.000, 1.373)	$0.914 \ (0.295, \ 1.534)$	0.763 (0.383, 1.143)
Observations	6,034	6,034	6,034	6,034	6,034
Log Likelihood	$-20,\!417.680$	-9,013.202	$-19{,}198.220$	-7,878.975	-11,440.260
$\theta$	$20.590^{***} (0.727)$	$32.417^{***} (10.987)$	$21.701^{***} (0.869)$	81.801 (79.983)	$24.085^{***}$ (3.574)
Akaike Inf. Crit.	40,911.370	18,102.400	38,472.430	15,833.950	22,956.520

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

 $\end{table}$ 



## Three-hour regressions

