Football updated

Anna Trendl

14 February 2019

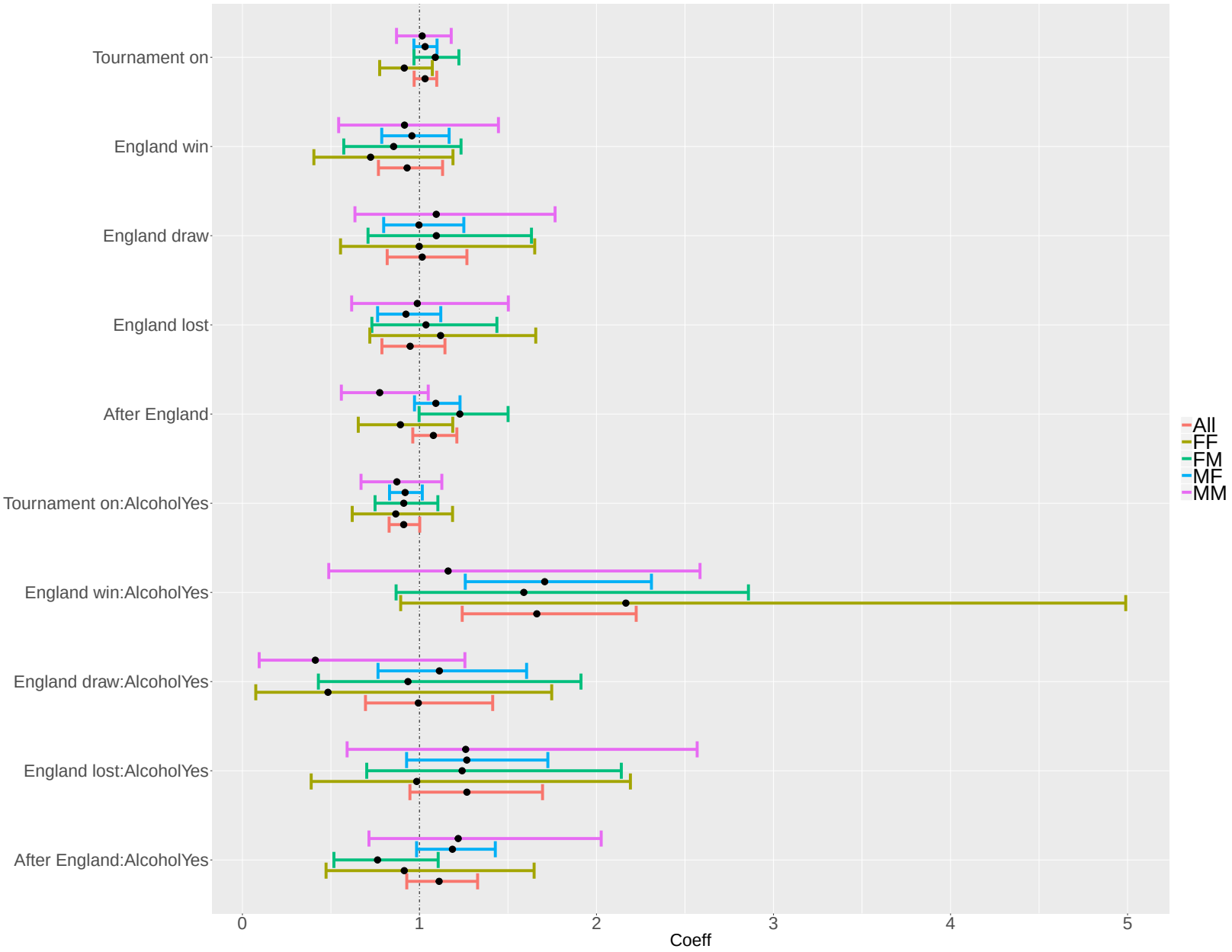
Regressions with alcohol-type of day interaction (2010-2018)

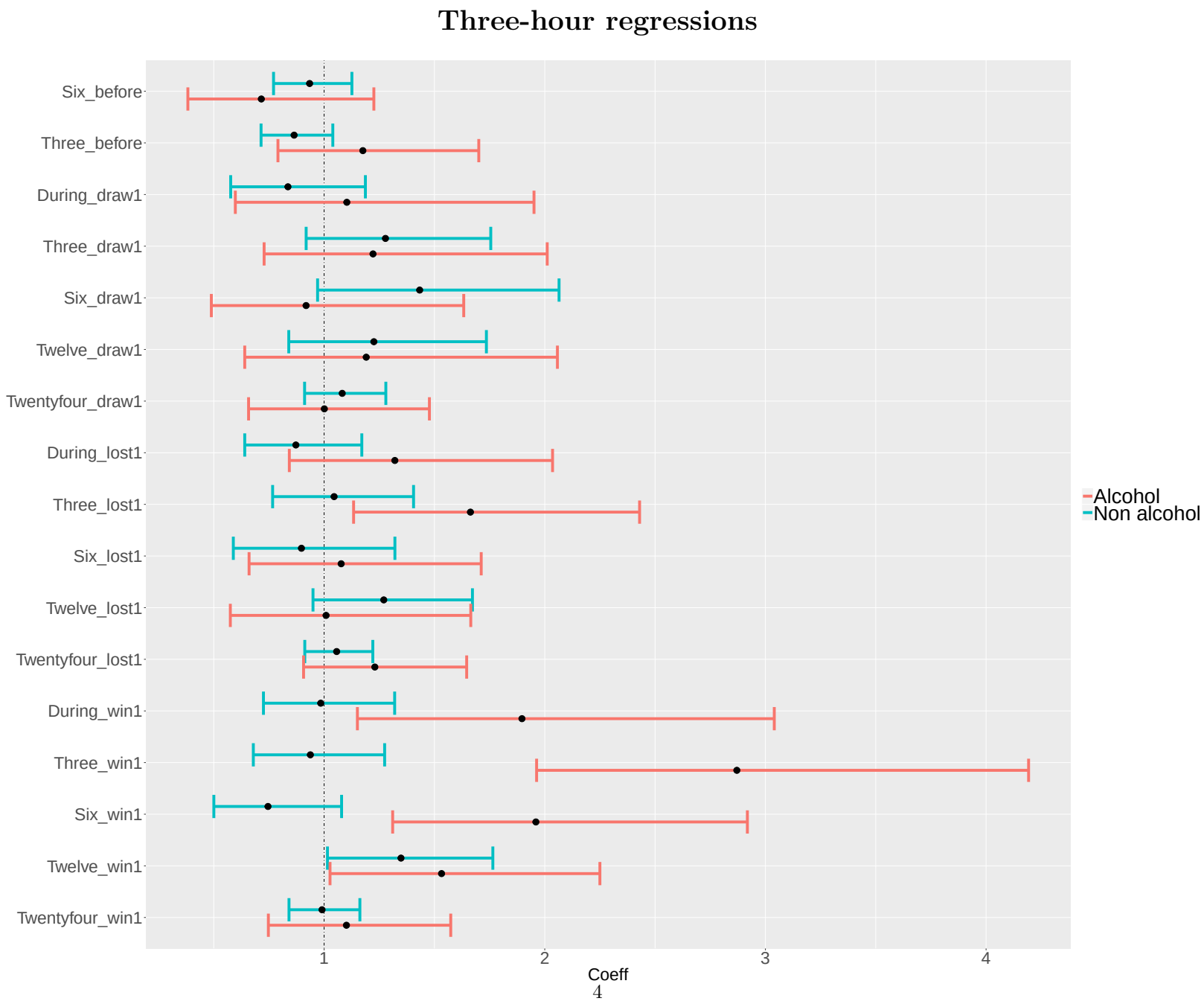
% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu % Date and time: Mon, Feb 18, 2019 - 14:30:26 \begin{table}[!htbp] \caption{Exponentiated coefficients and 95% CIs from a series of negative binomial regresssions predicting daily counts of reported DA incidents (other controls not included here: month, year, xmas/nye)}

	Dependent variable:				
	All All	MM Male to Male	MF Male to Female	FF Female to Female	FM 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
θ	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

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

\end{table}


Tournament on
England win
England draw
England lost
After England
Tournament on:AlcoholYes
England win:AlcoholYes
England draw:AlcoholYes
England lost:AlcoholYes
After England:AlcoholYes
0
1
2
3
4
5
Coeff
All
FF
FM
MF
MM


Three-hour regressions
Six_before
Three_before
During_draw1
Three_draw1
Six_draw1
Twelve_draw1
Twentyfour_draw1
During_lost1
Three_lost1
Six_lost1
Twelve_lost1
Twentyfour_lost1
During_win1
Three_win1
Six_win1
Twelve_win1
Twentyfour_win1
1
2
3
4
Coeff
Alcohol
Non alcohol