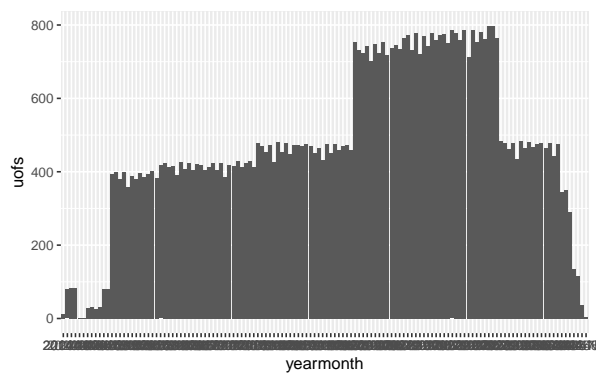
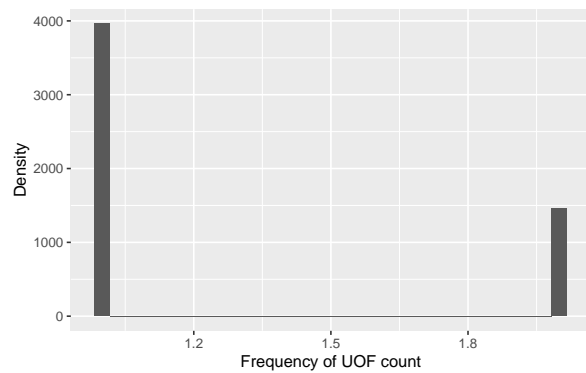
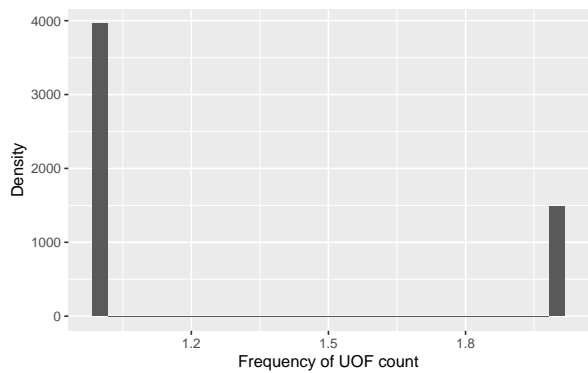


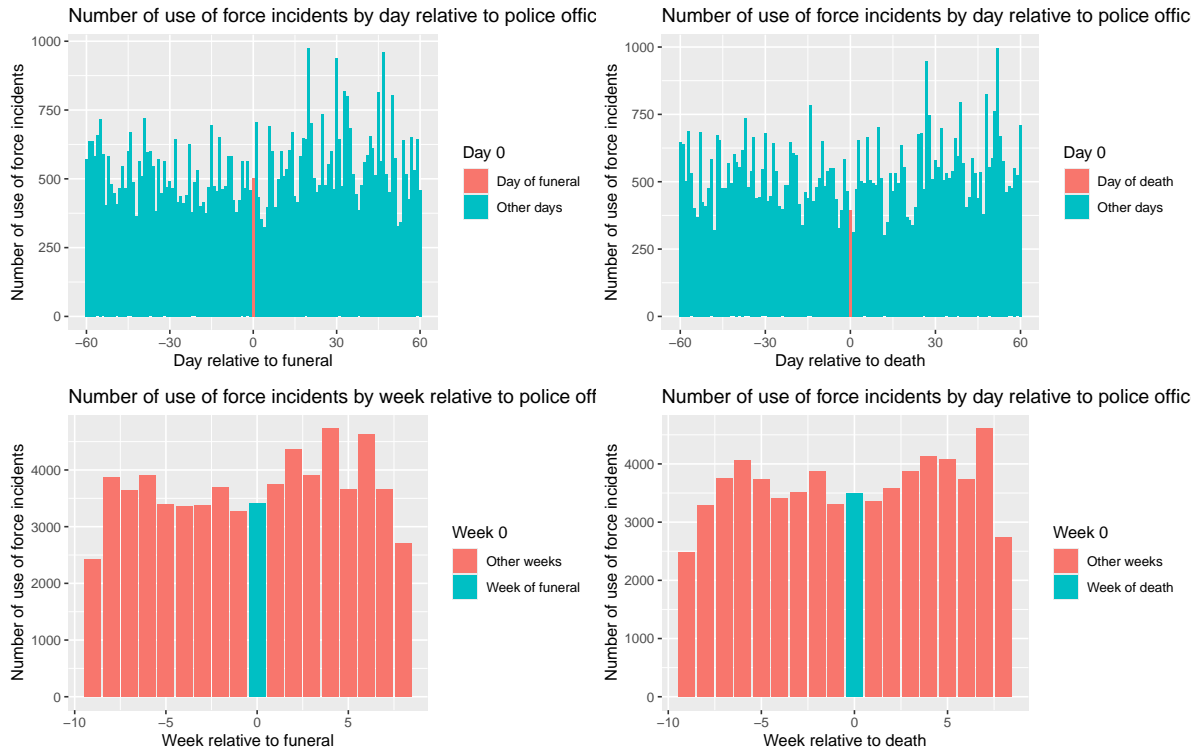
Police use of force

Project description

[[Intro].

Exploratory figures





Relative event time absolute counts

Regression models

A tibble: 36 x 5

term	estimate	std.error	statistic	p.value
<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1 (Intercept)	0.312	0.0976	3.19	0.00140
2 reldeath-7	0.0622	0.129	0.484	0.629
3 reldeath-6	0.0437	0.129	0.339	0.735
4 reldeath-5	0.0714	0.129	0.552	0.581
5 reldeath-4	0.0945	0.128	0.735	0.462
6 reldeath-3	0.0202	0.129	0.156	0.876
7 reldeath-2	0.0508	0.129	0.394	0.693
8 reldeath-1	0.0310	0.129	0.240	0.810
9 reldeath0	0.0577	0.129	0.449	0.654
10 reldeath1	-0.0122	0.130	-0.0939	0.925

i 26 more rows

A tibble: 36 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.360	0.0944	3.82	0.000136
2	relfuneral-7	0.0647	0.126	0.514	0.607
3	relfuneral-6	-0.0535	0.127	-0.423	0.673
4	relfuneral-5	0.0243	0.126	0.193	0.847
5	relfuneral-4	-0.00828	0.127	-0.0654	0.948
6	relfuneral-3	0.0397	0.126	0.315	0.752
7	relfuneral-2	-0.0360	0.127	-0.284	0.777
8	relfuneral-1	-0.0269	0.126	-0.213	0.831
9	relfuneral0	-0.0219	0.127	-0.172	0.863
10	relfuneral1	-0.00190	0.126	-0.0151	0.988

i 26 more rows