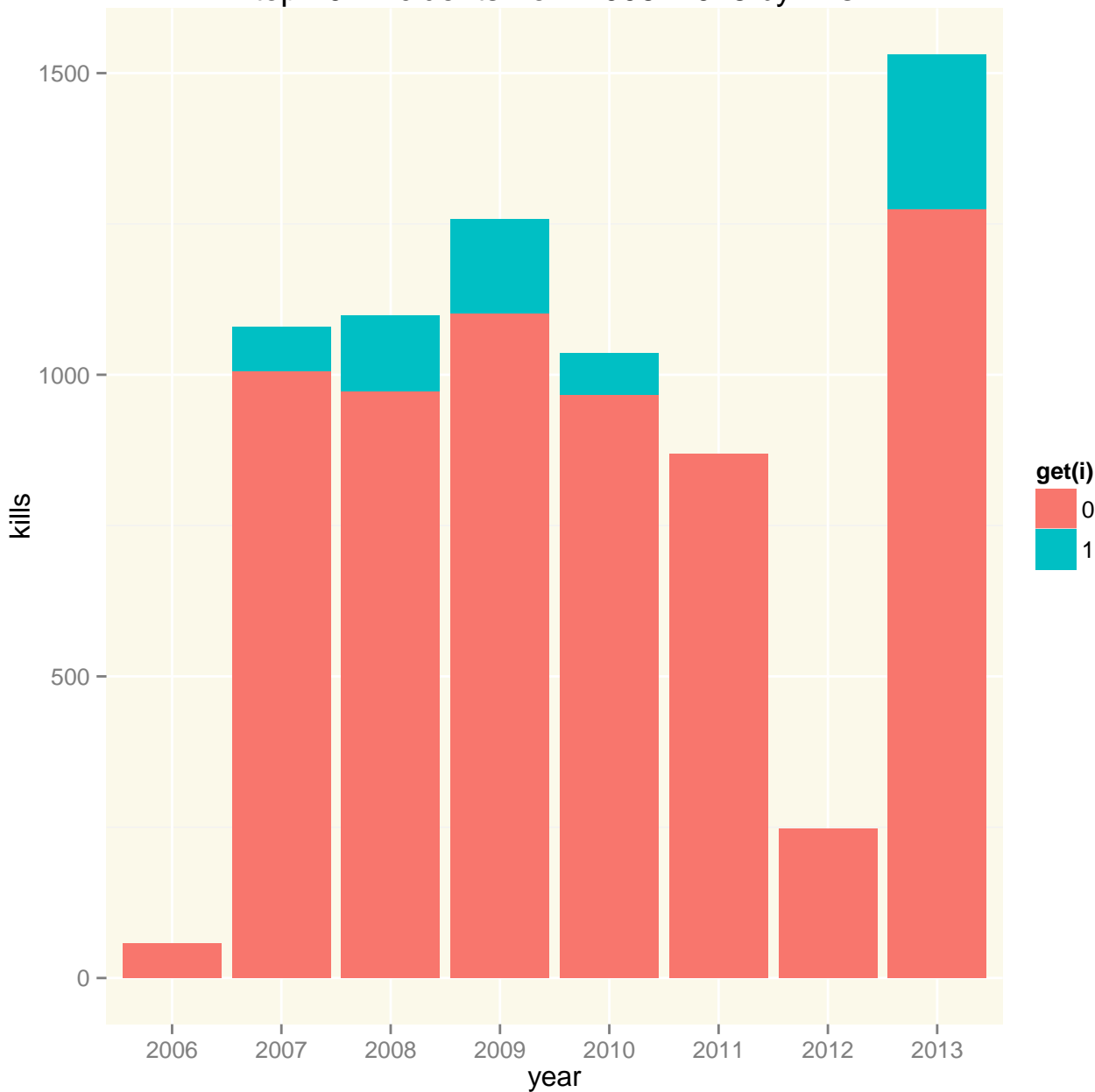
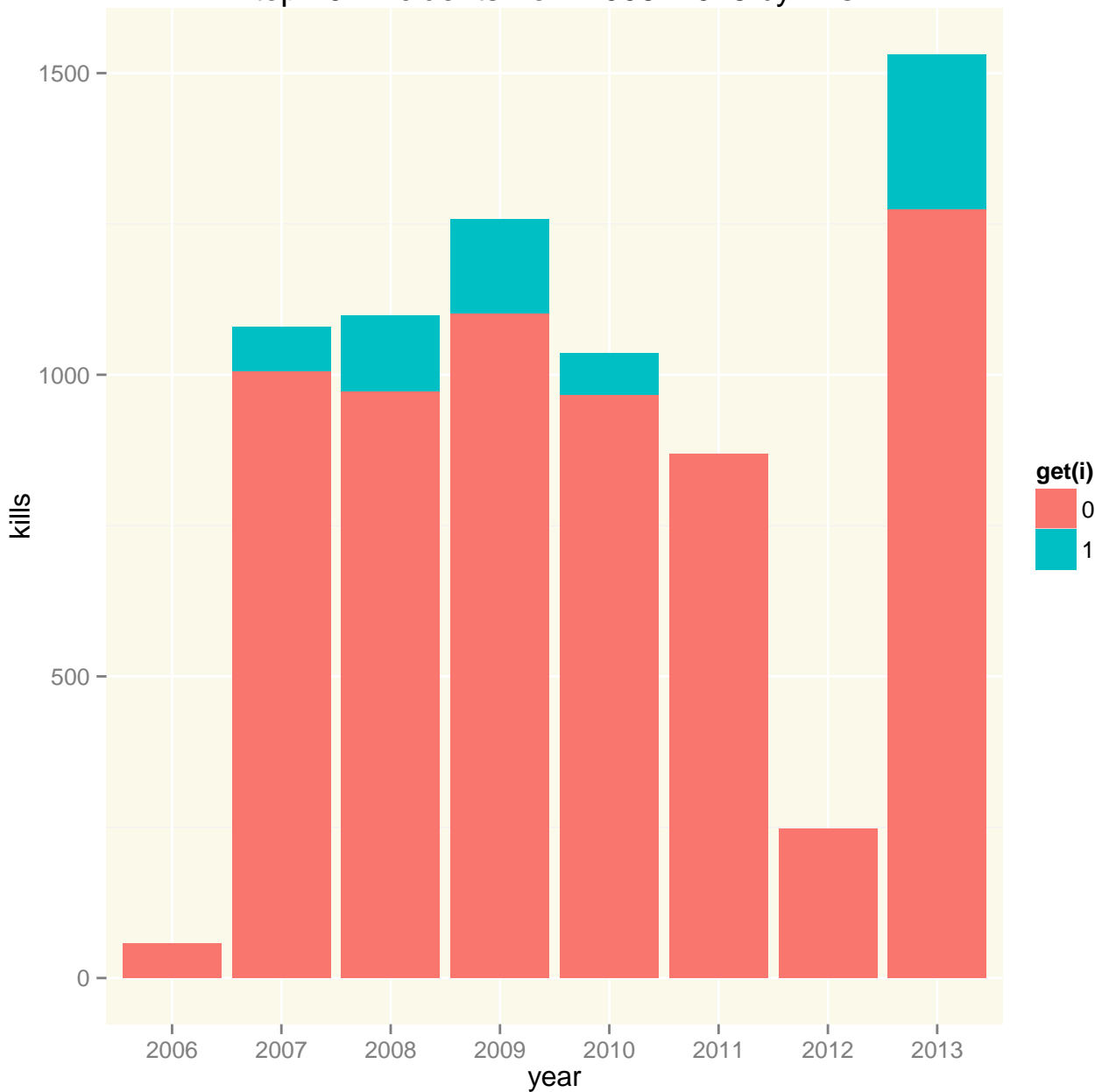


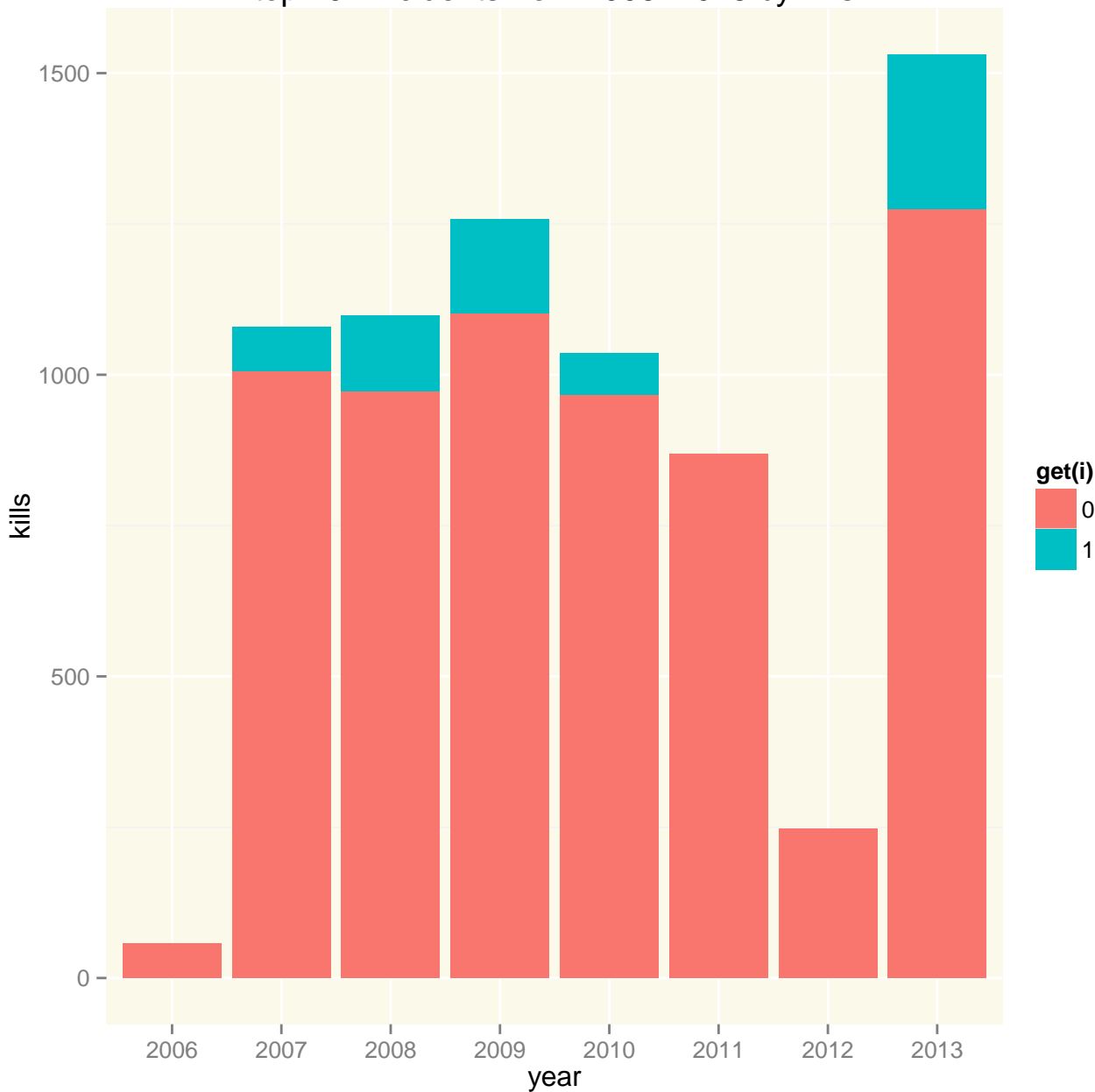
top 107 incidents from 2006–2013 by kills



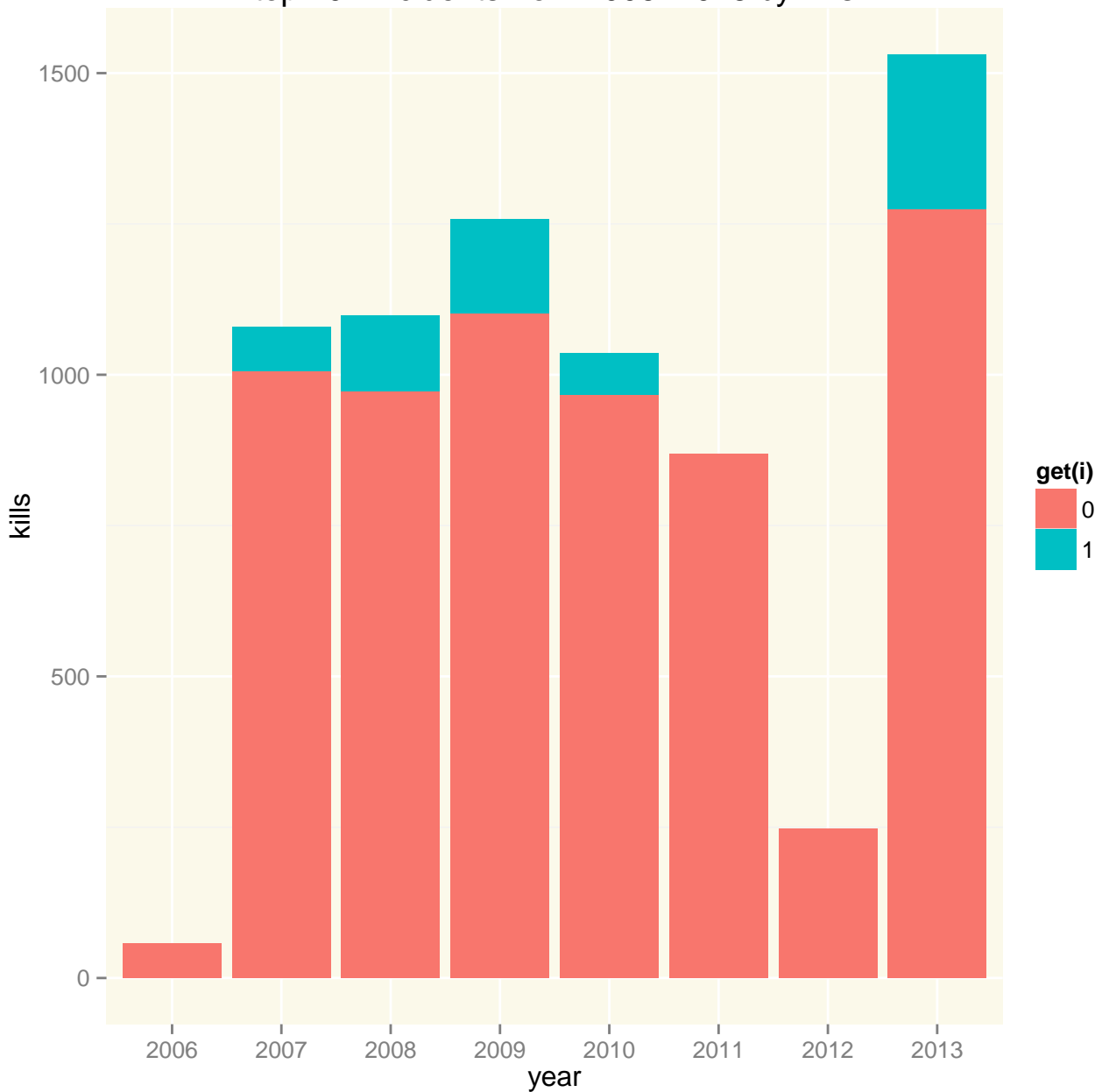
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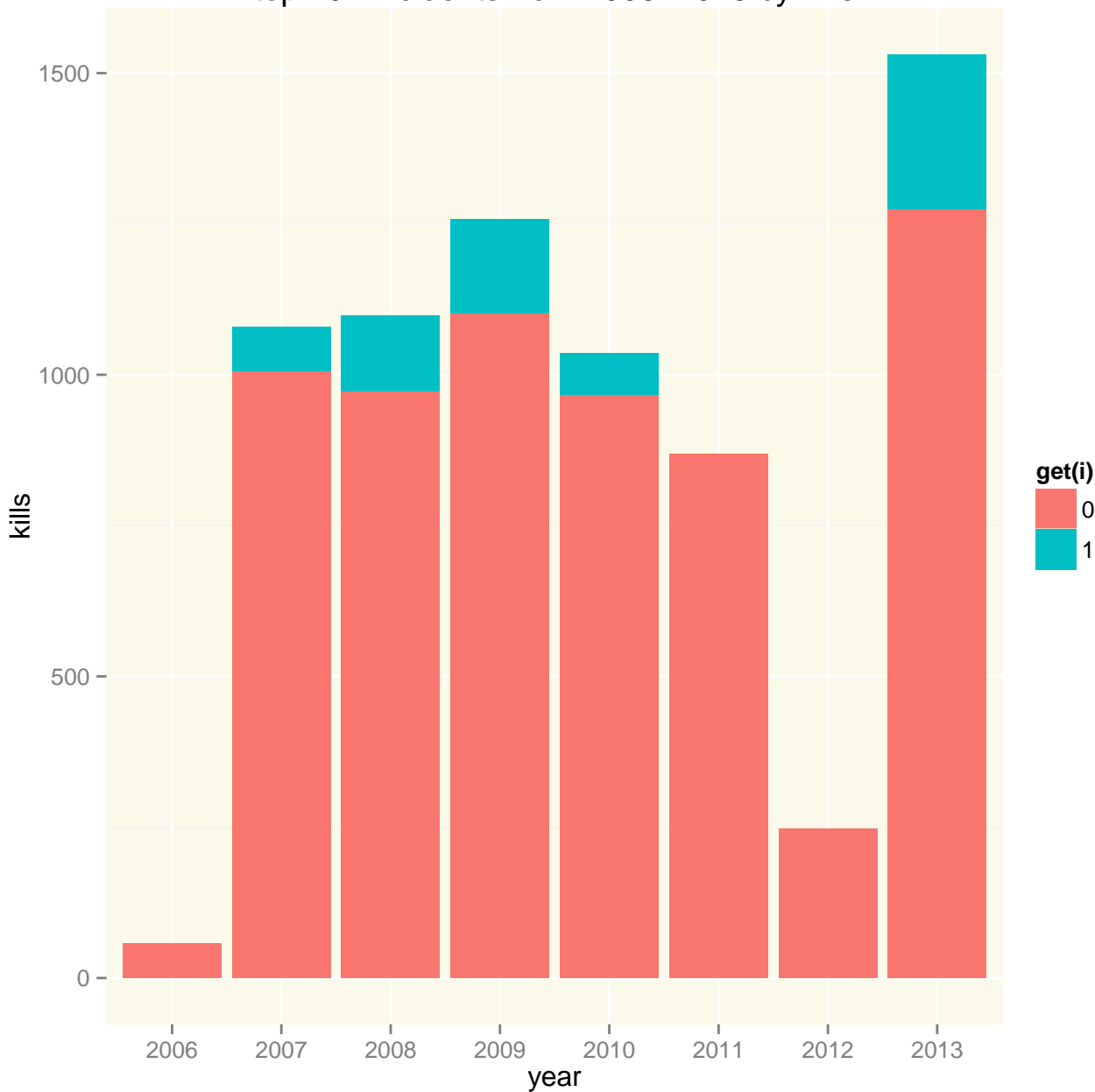
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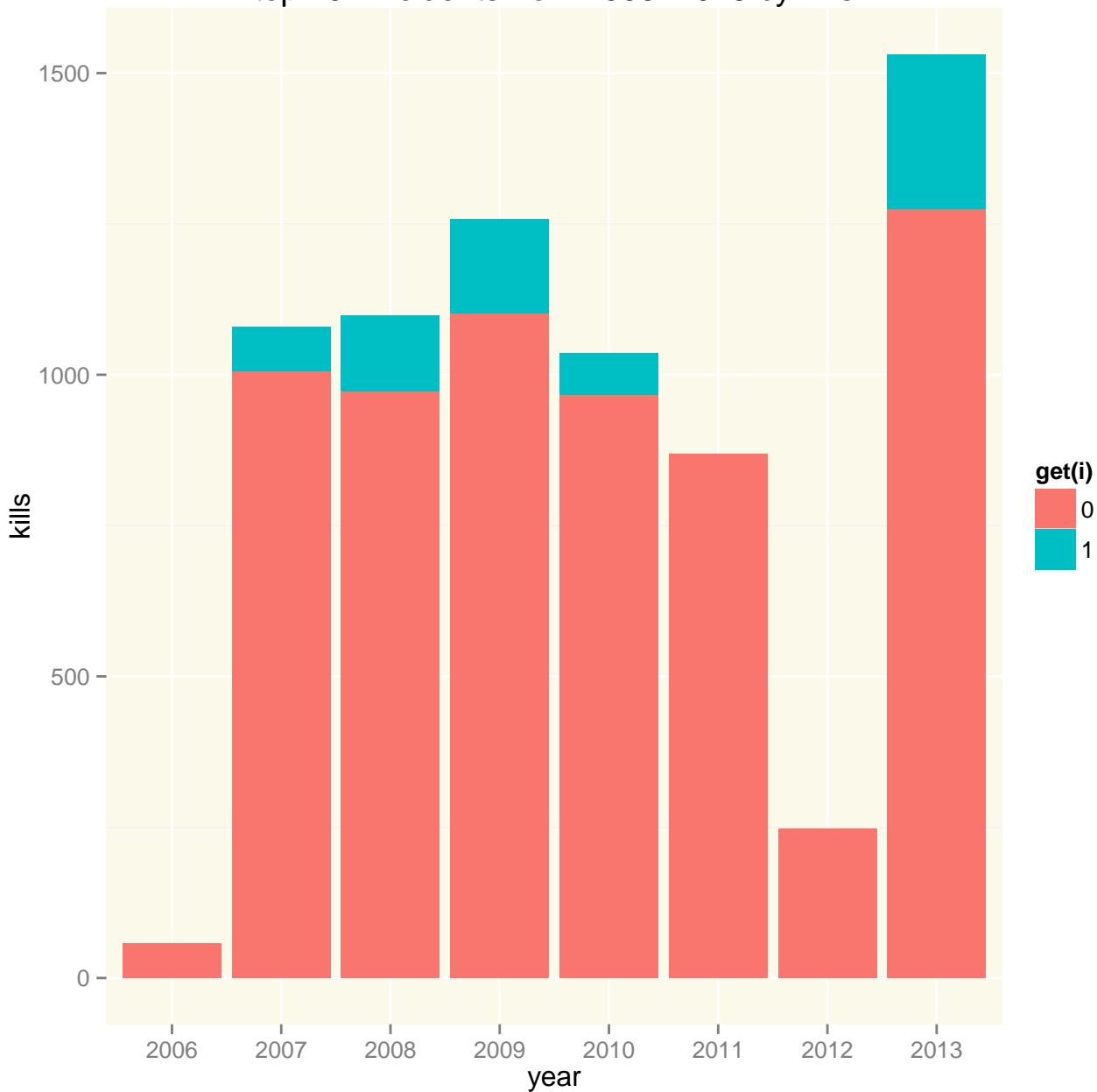
top 107 incidents from 2006–2013 by kills



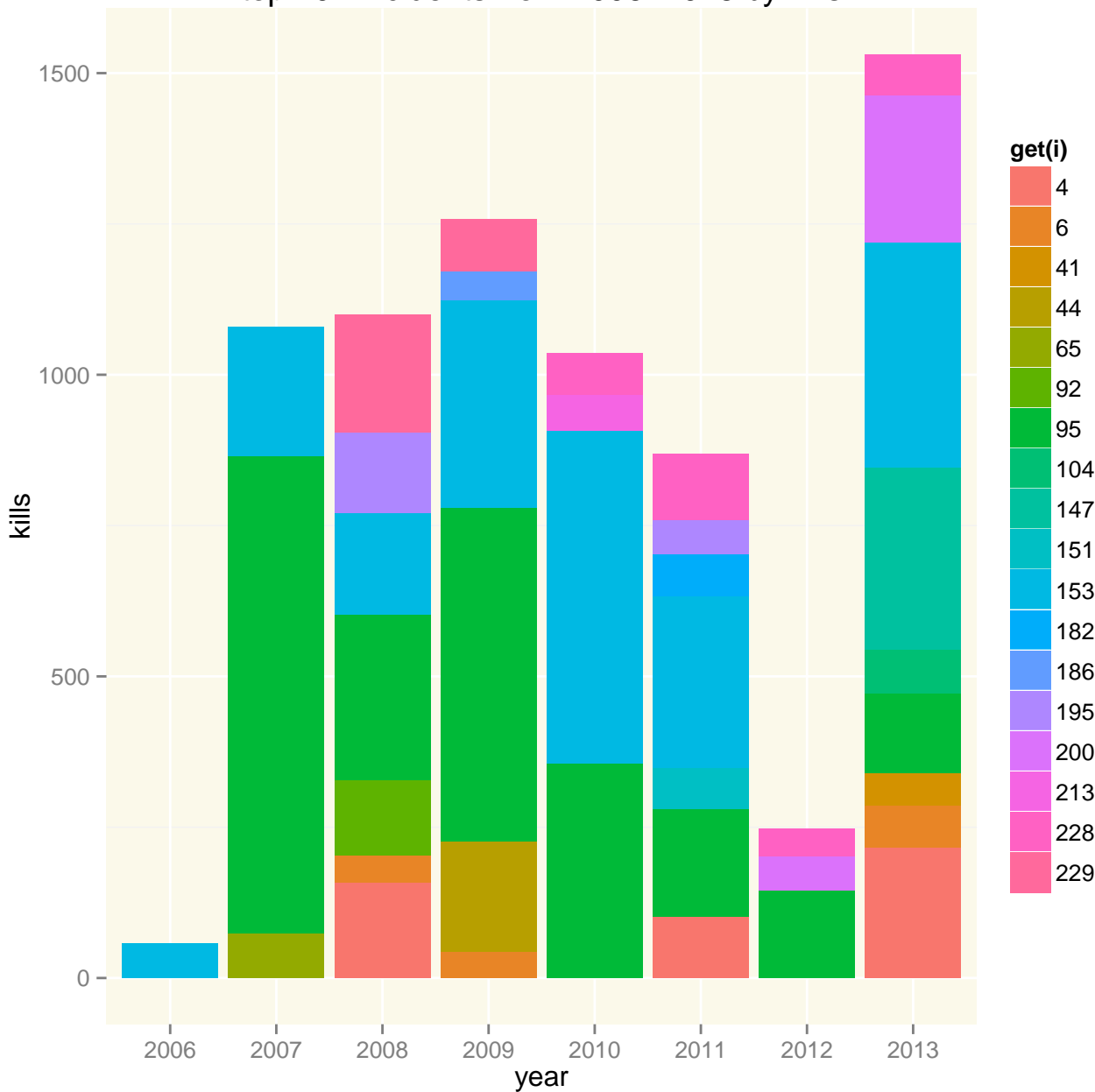
top 107 incidents from 2006–2013 by kills



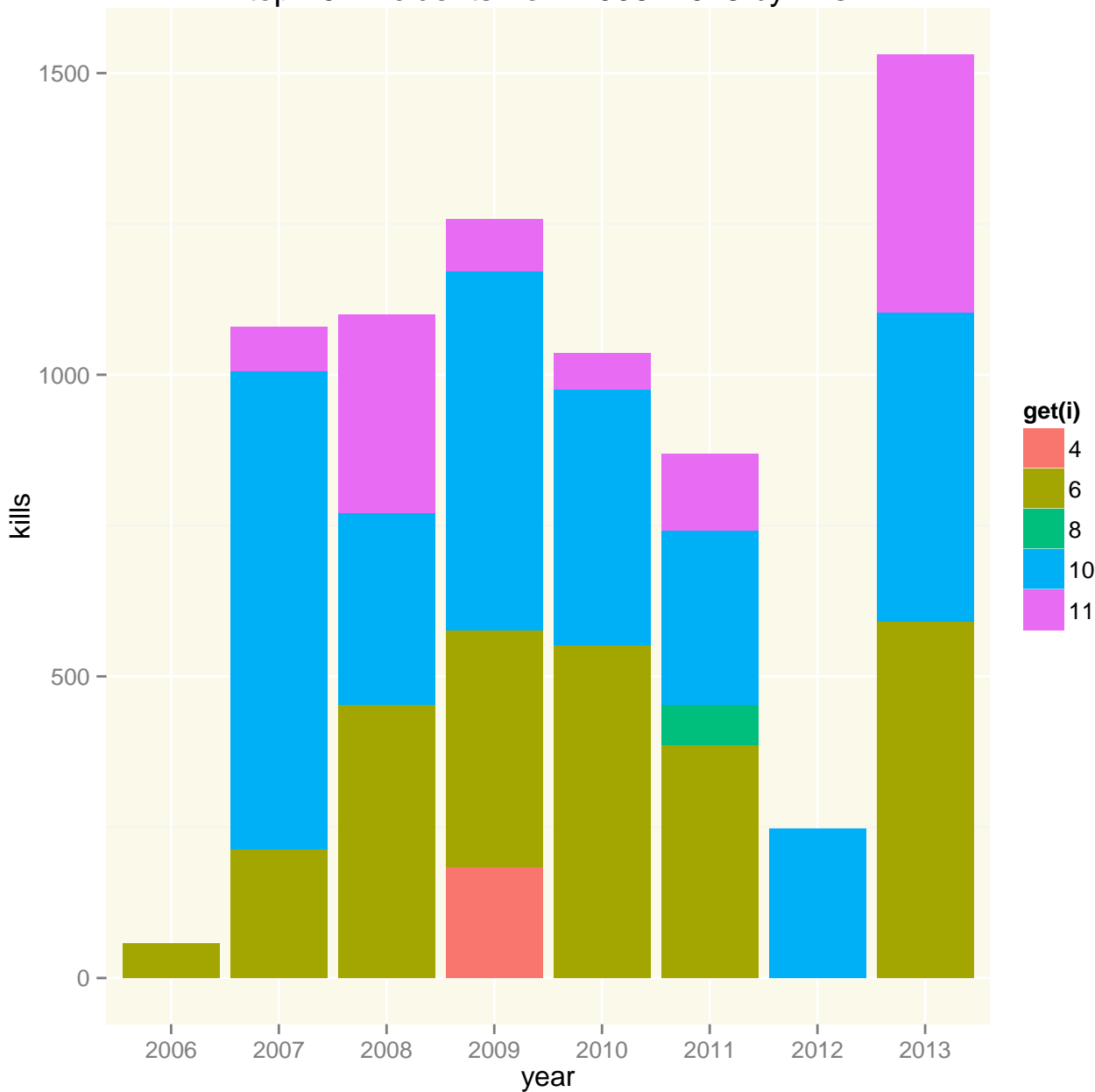
top 107 incidents from 2006–2013 by kills



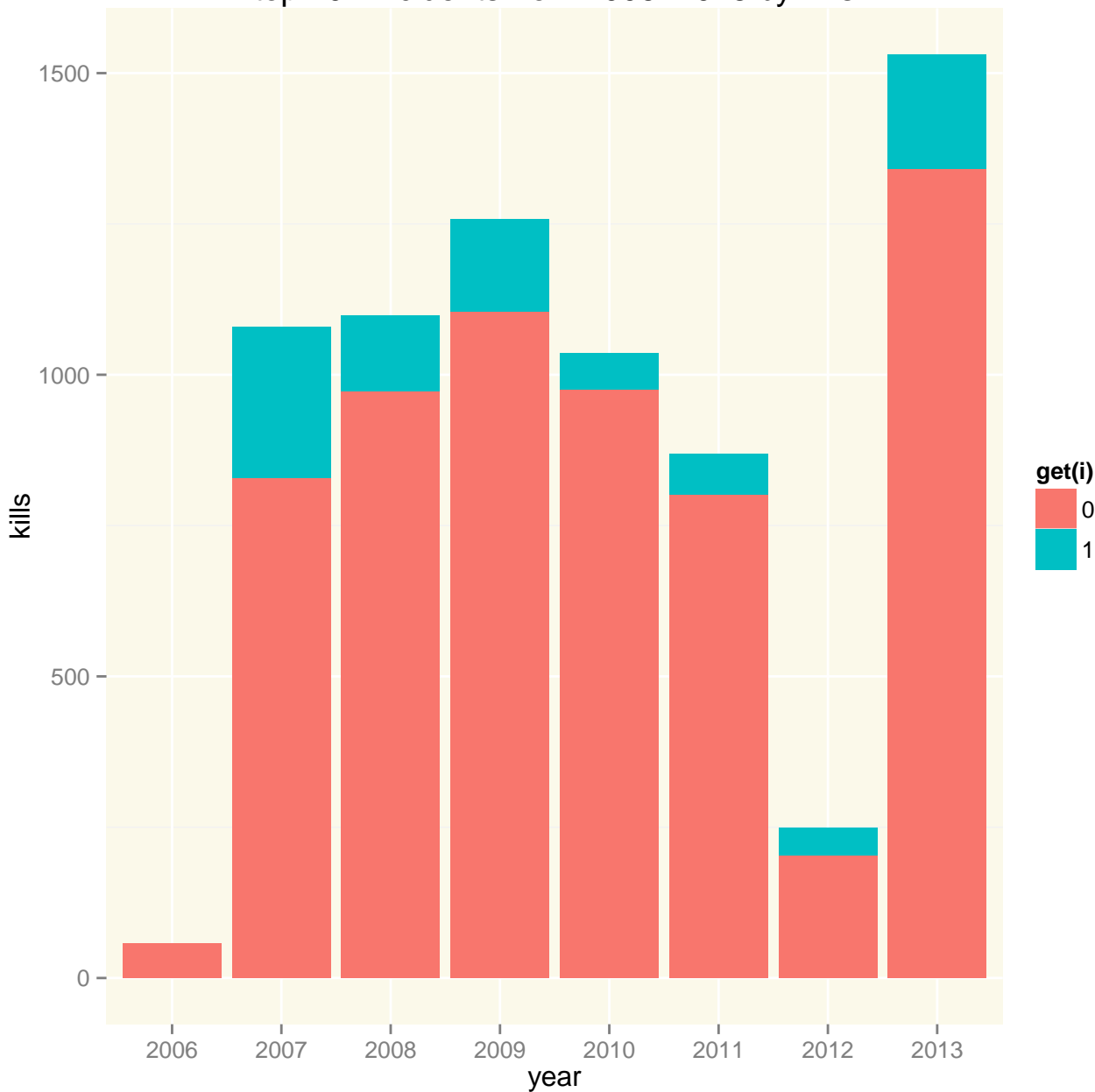
top 107 incidents from 2006–2013 by kills



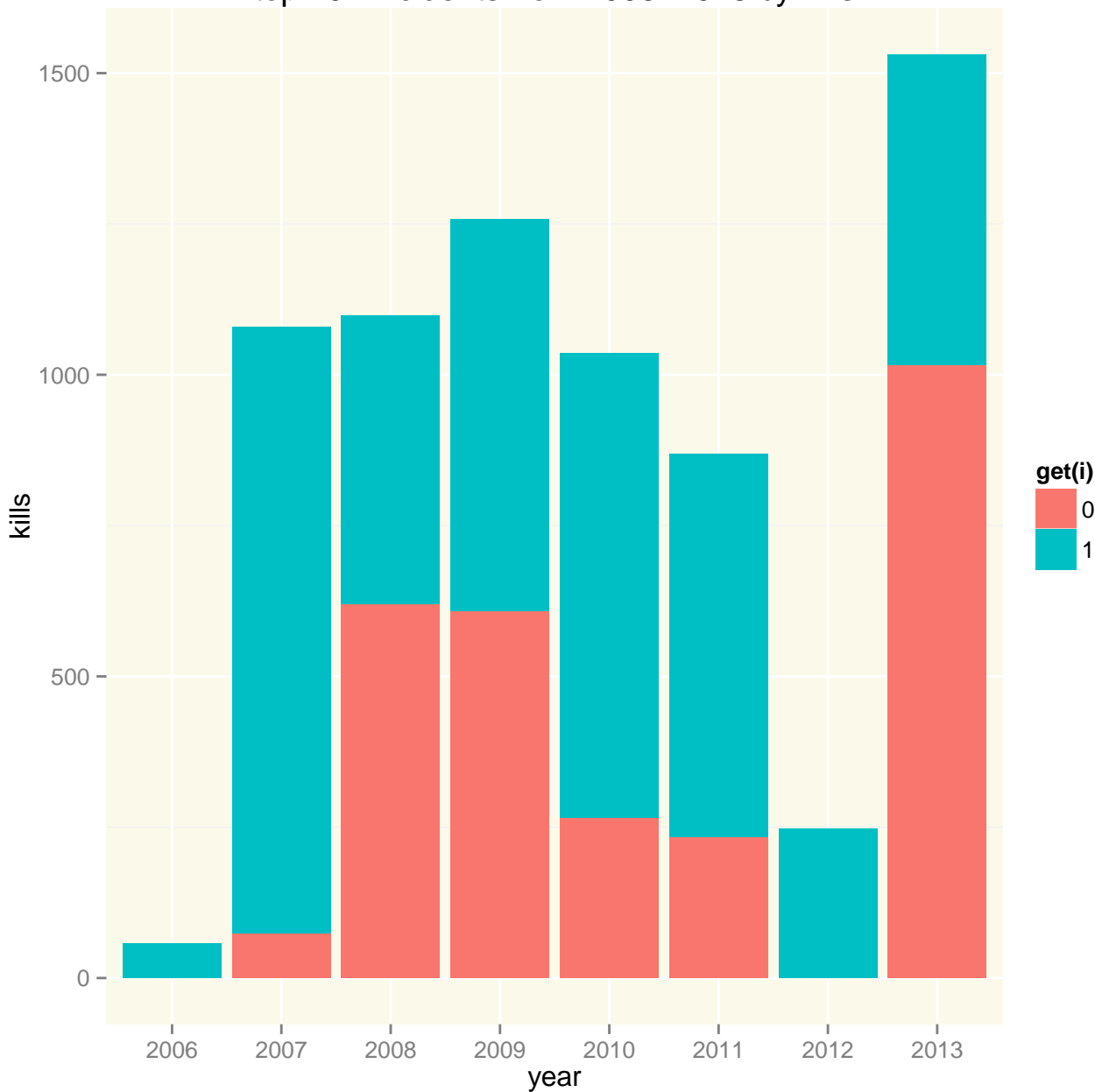
top 107 incidents from 2006–2013 by kills



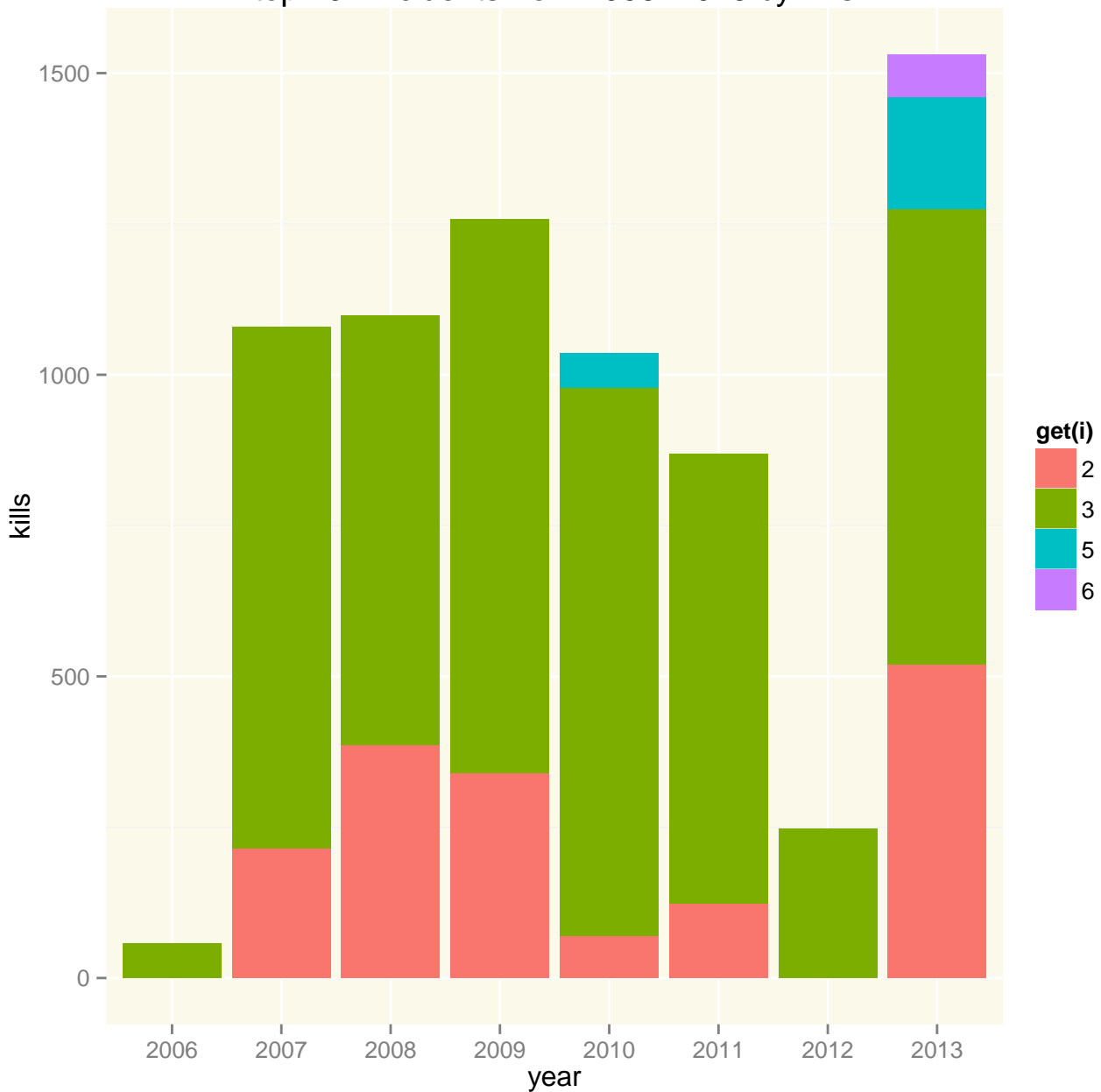
top 107 incidents from 2006–2013 by kills



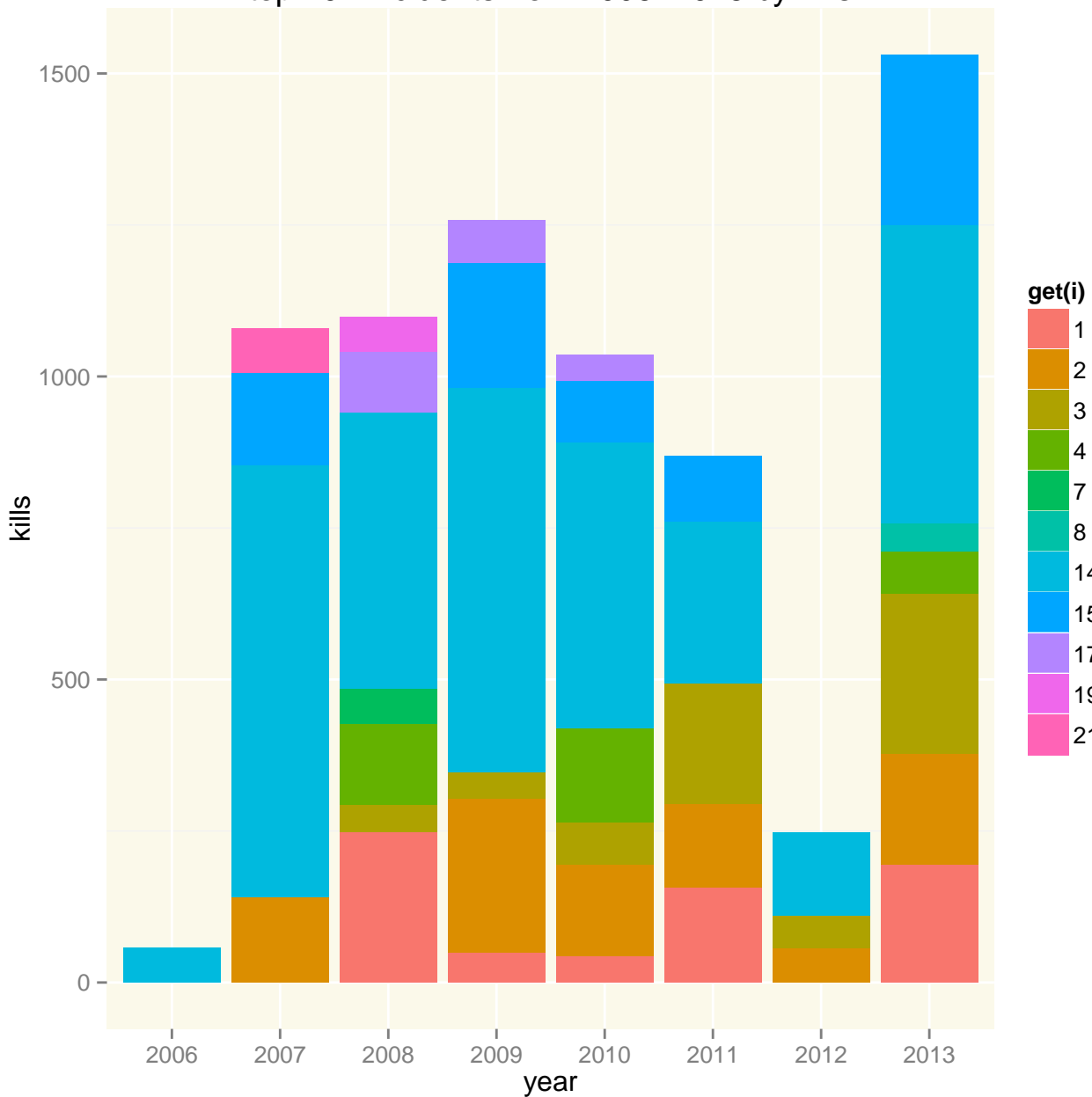
top 107 incidents from 2006–2013 by kills



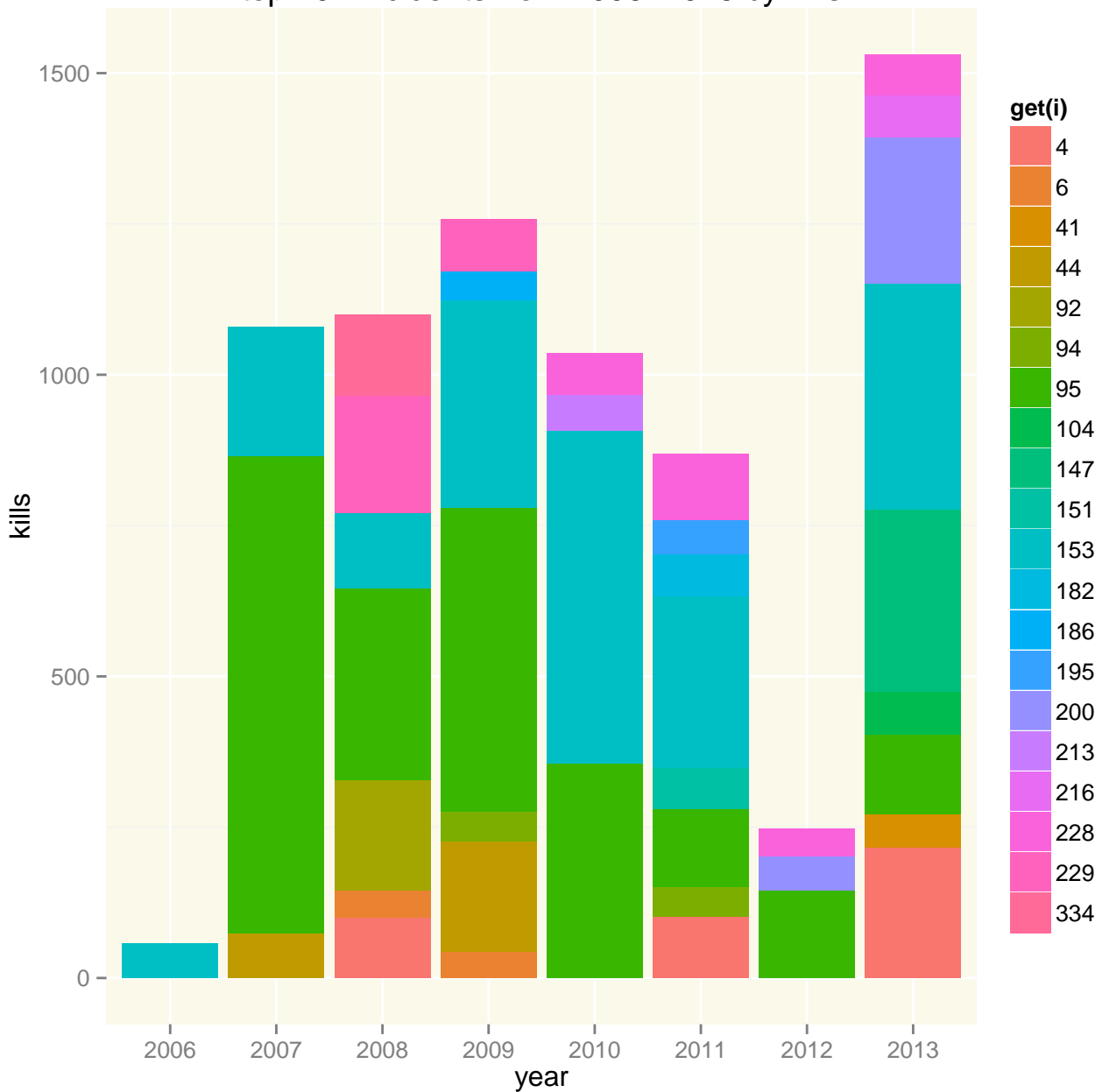
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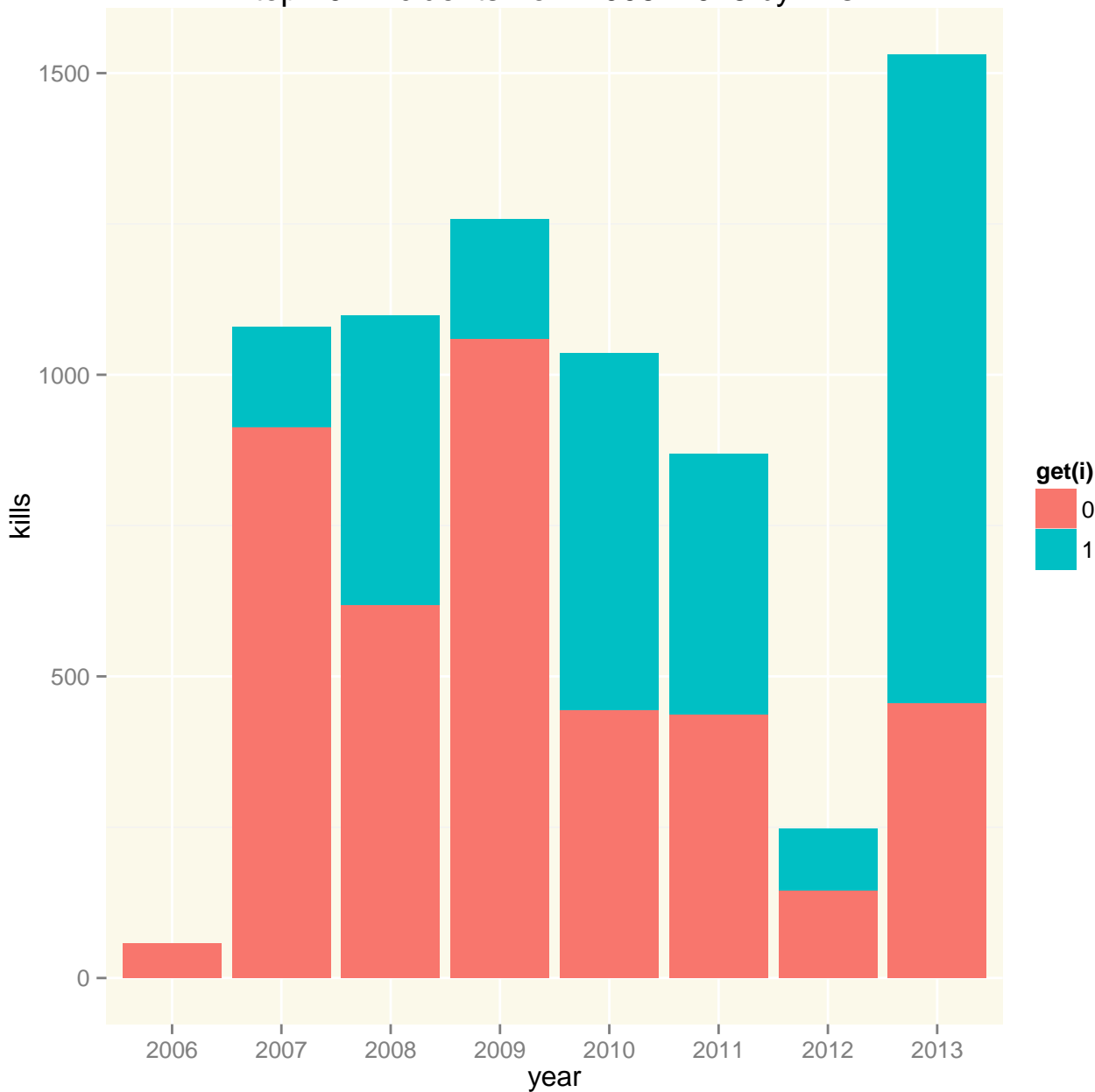
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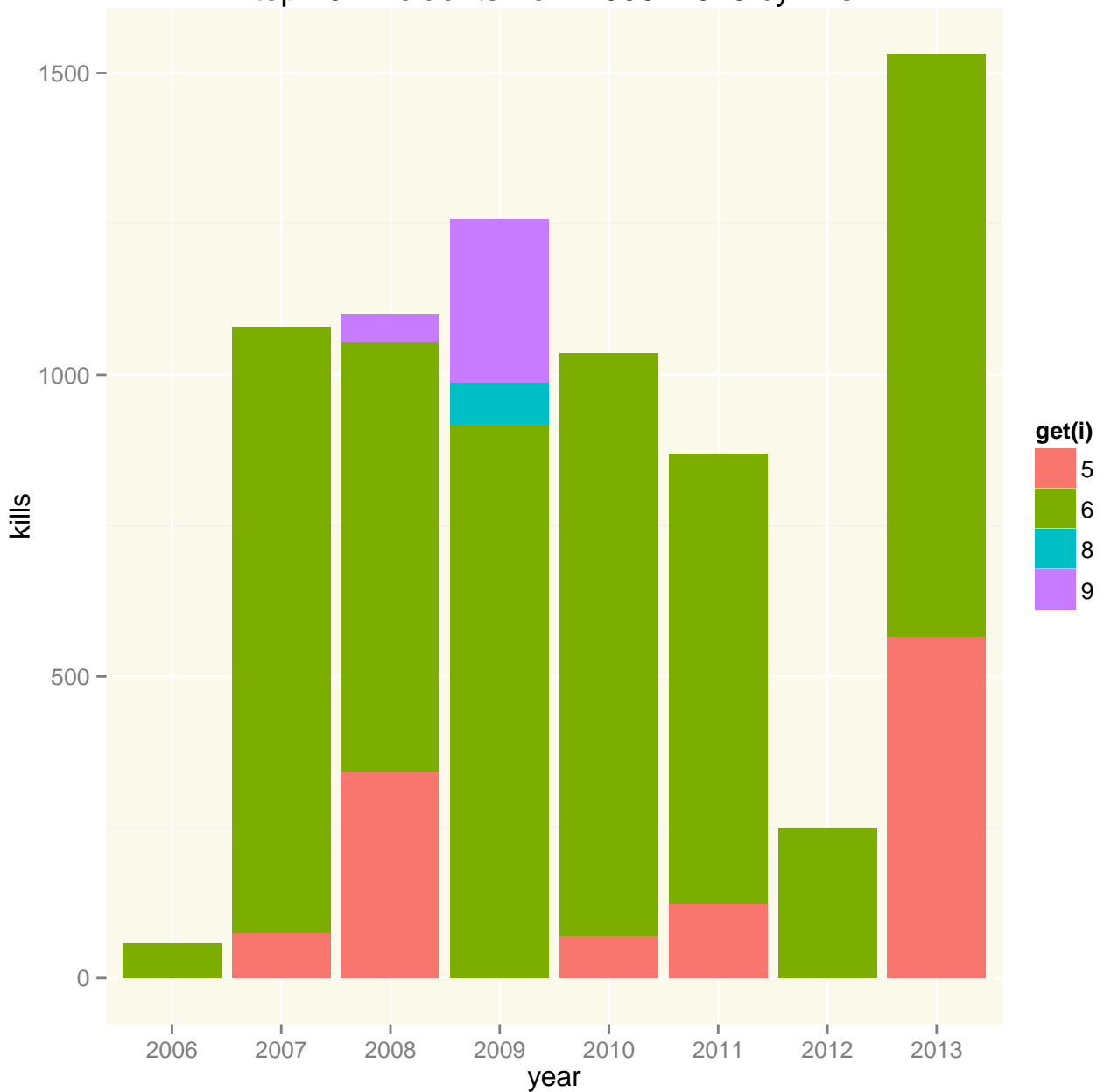
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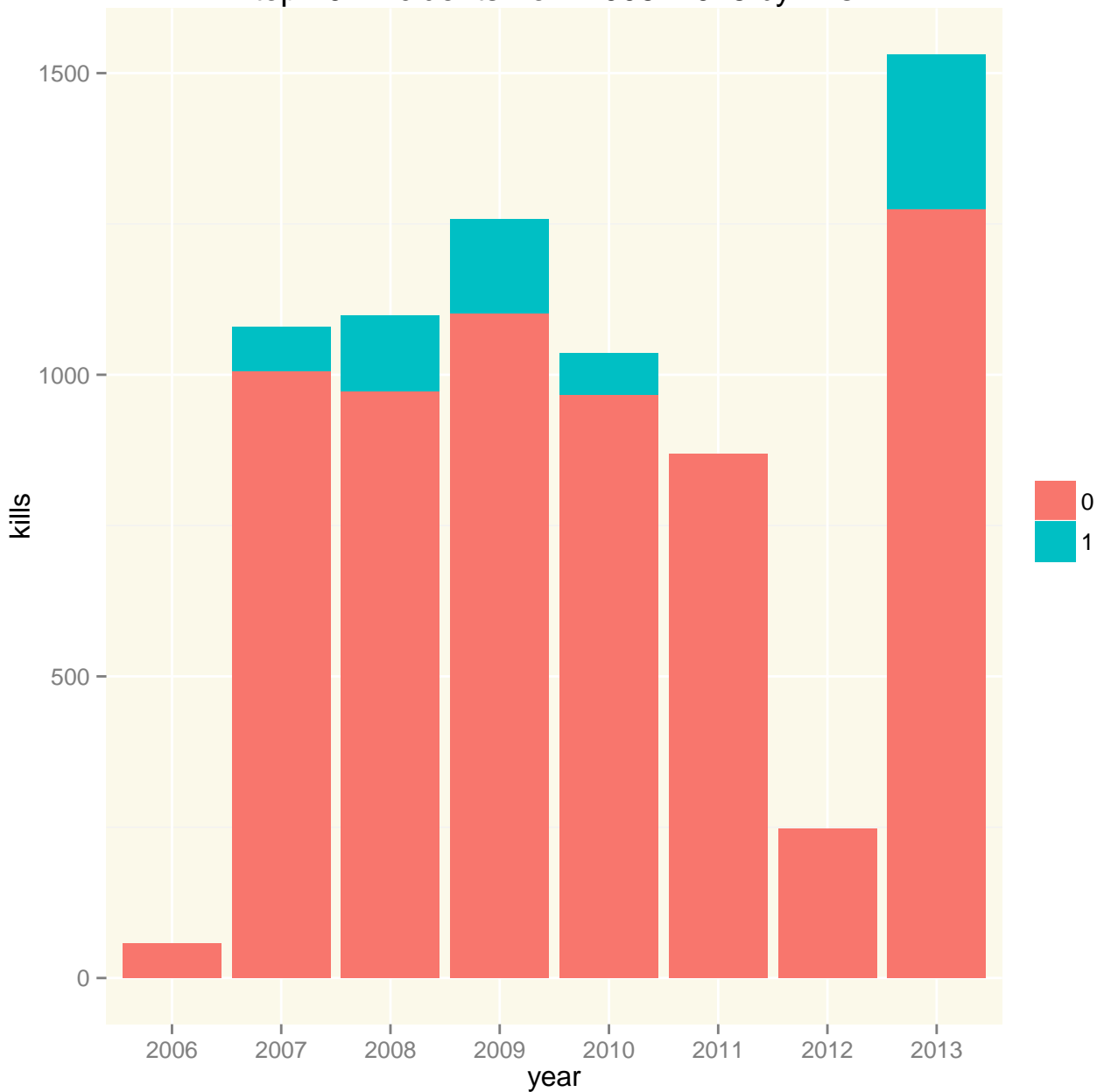
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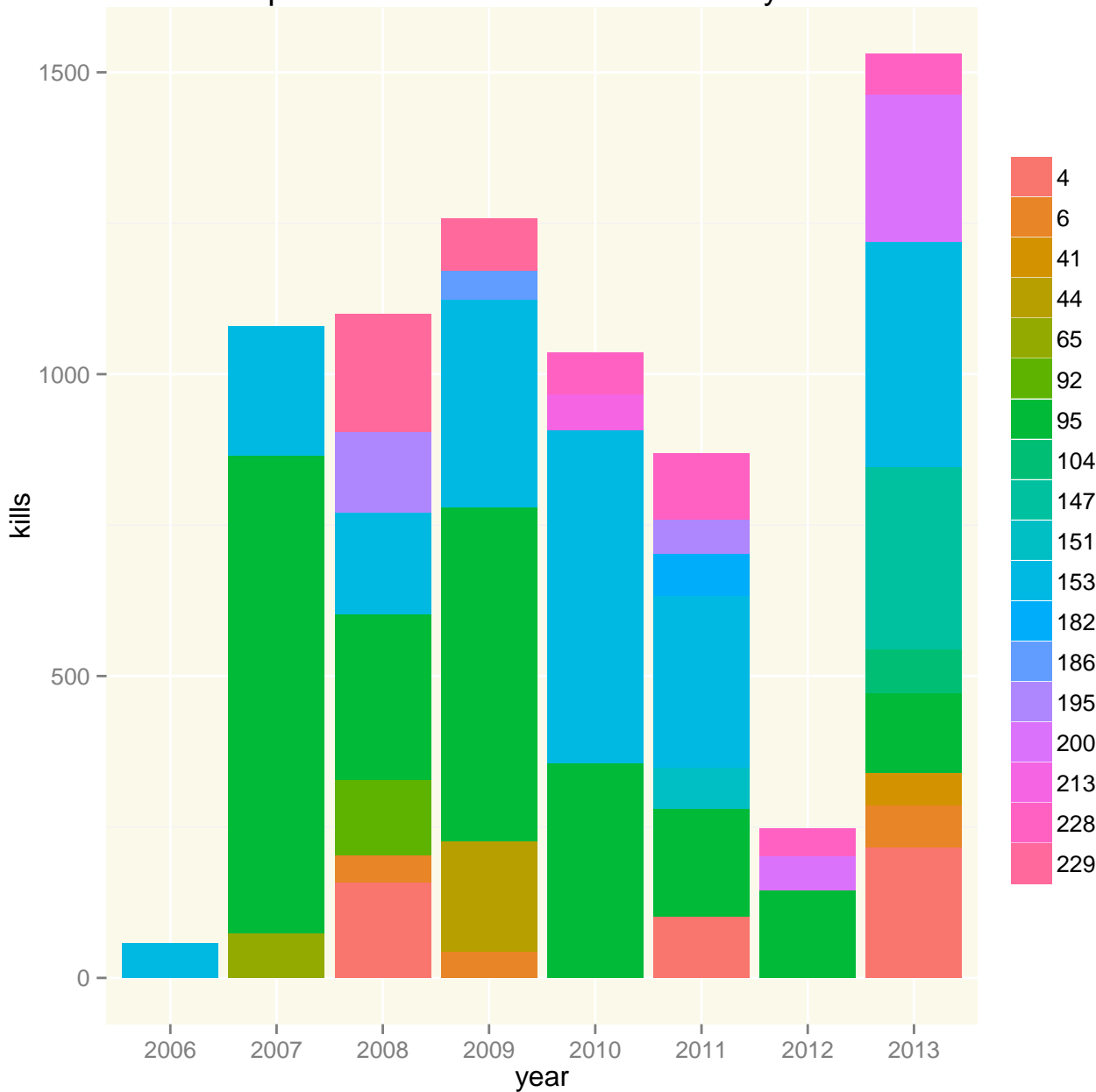
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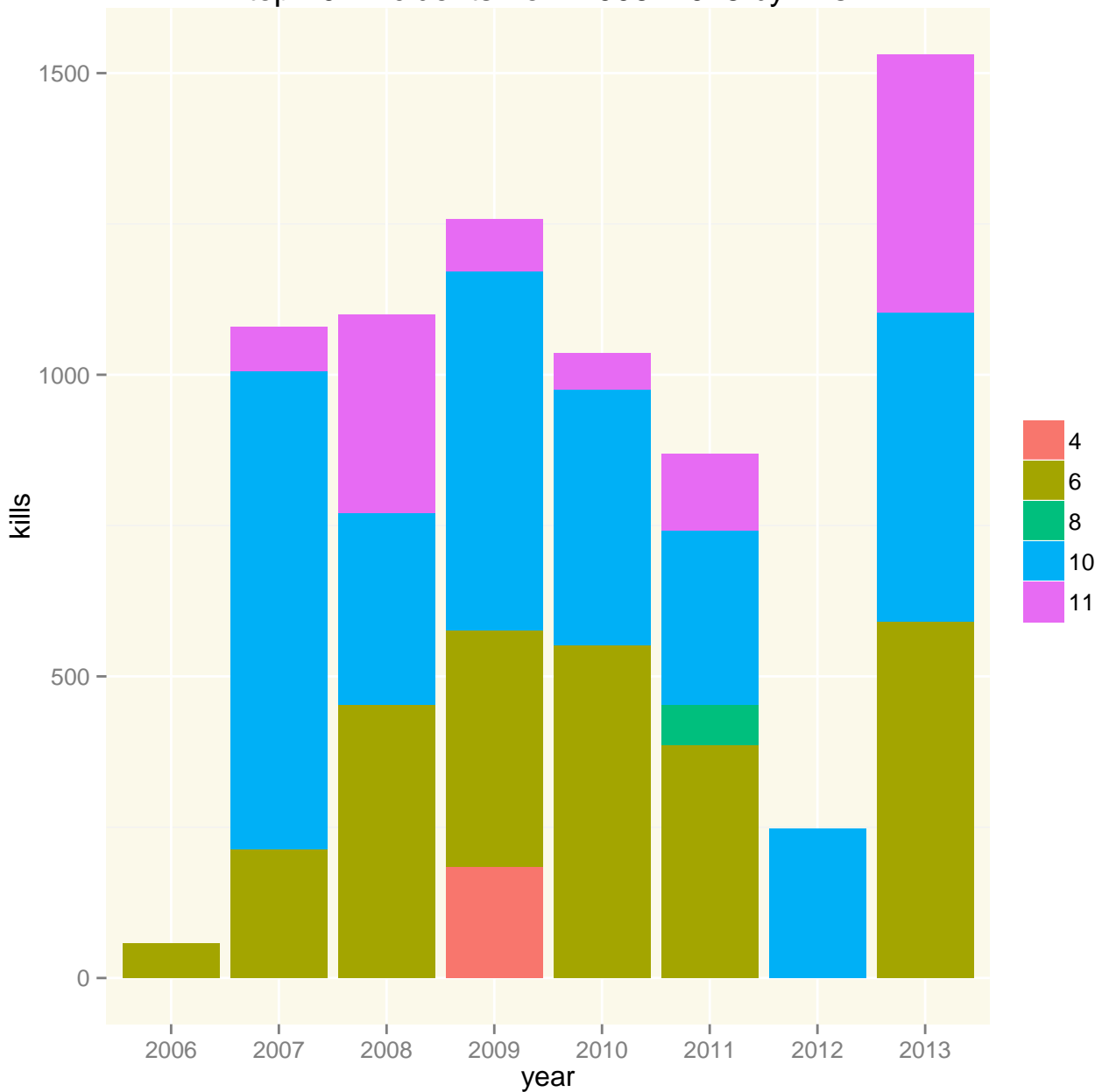
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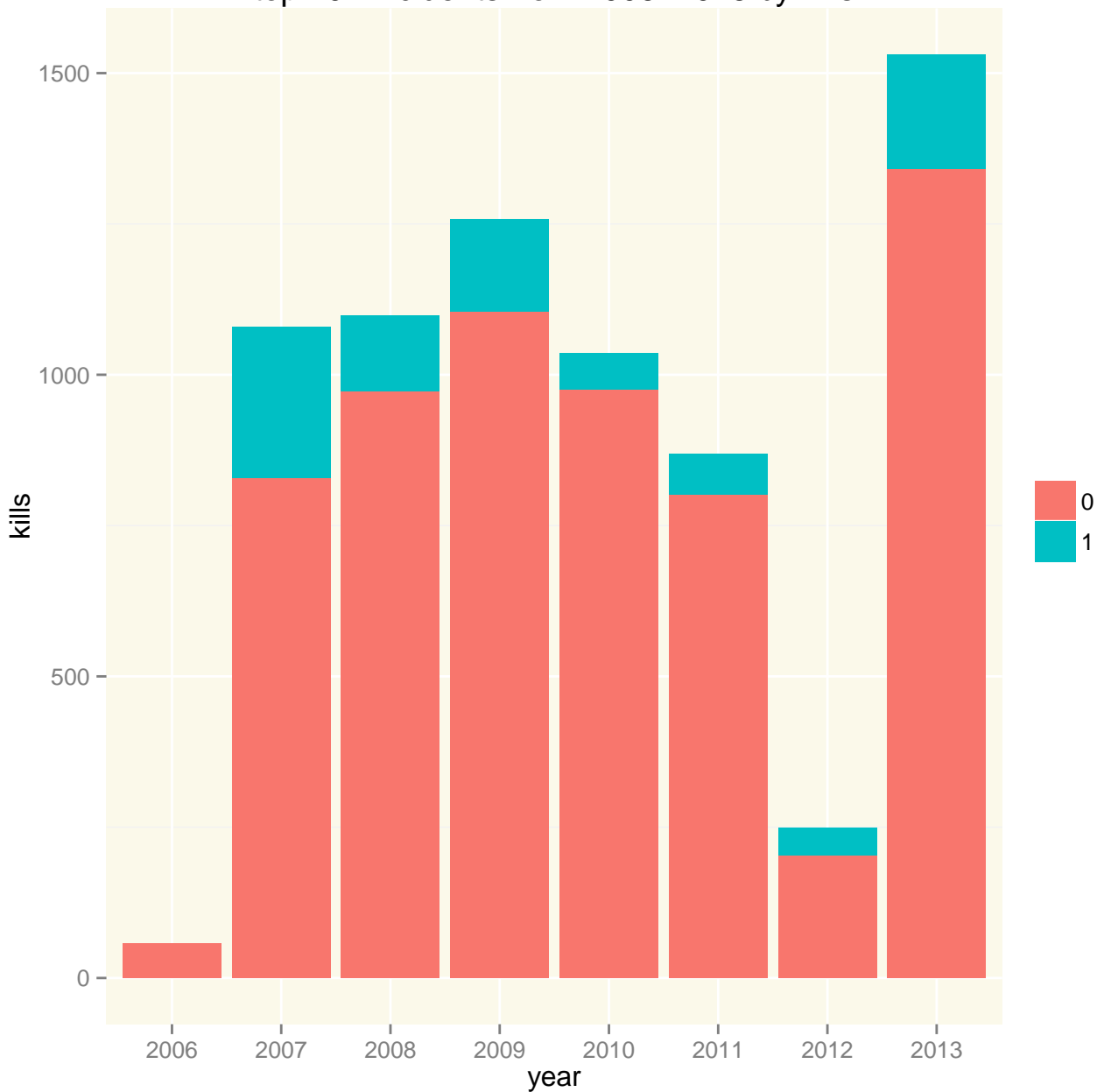
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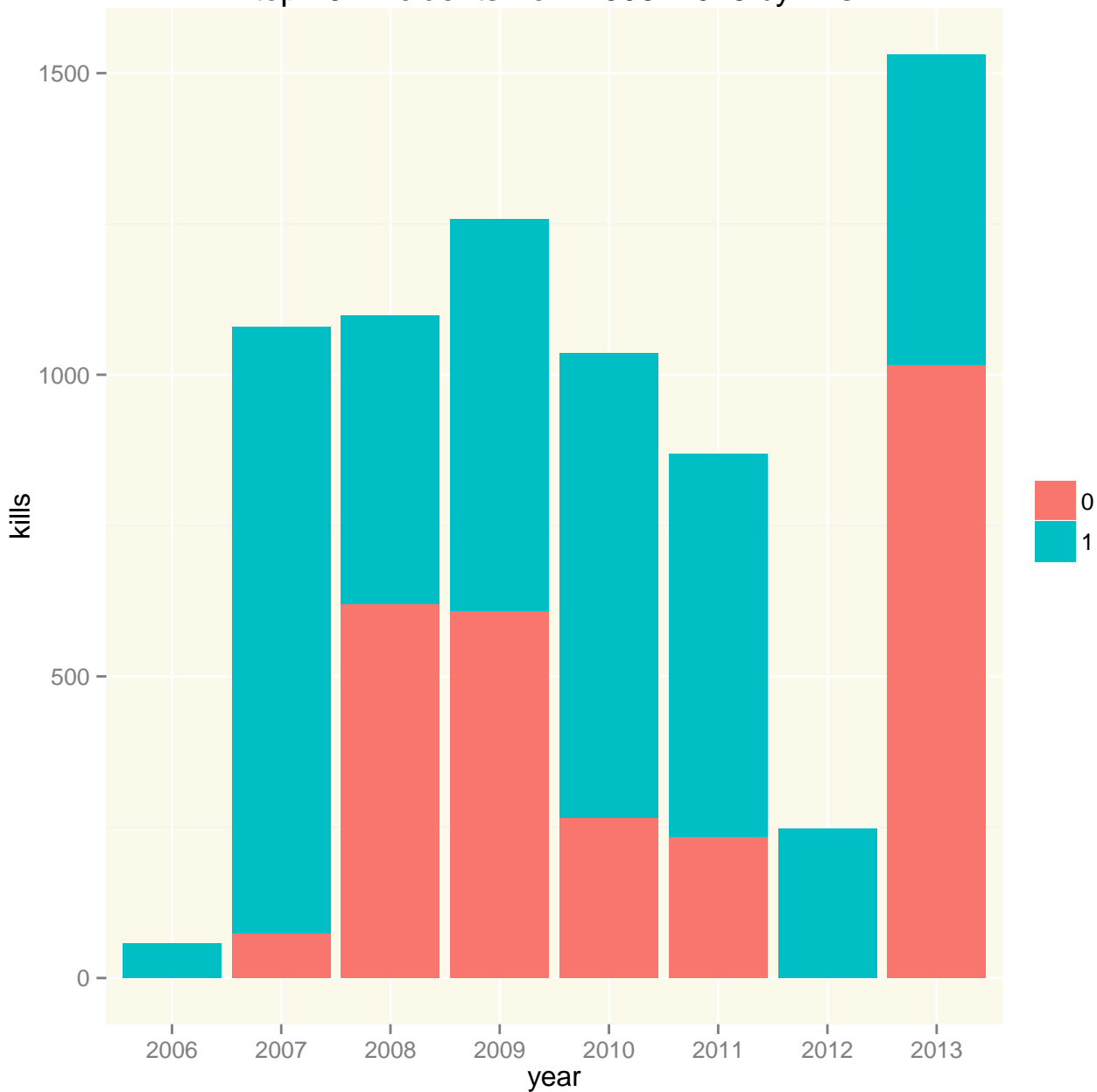
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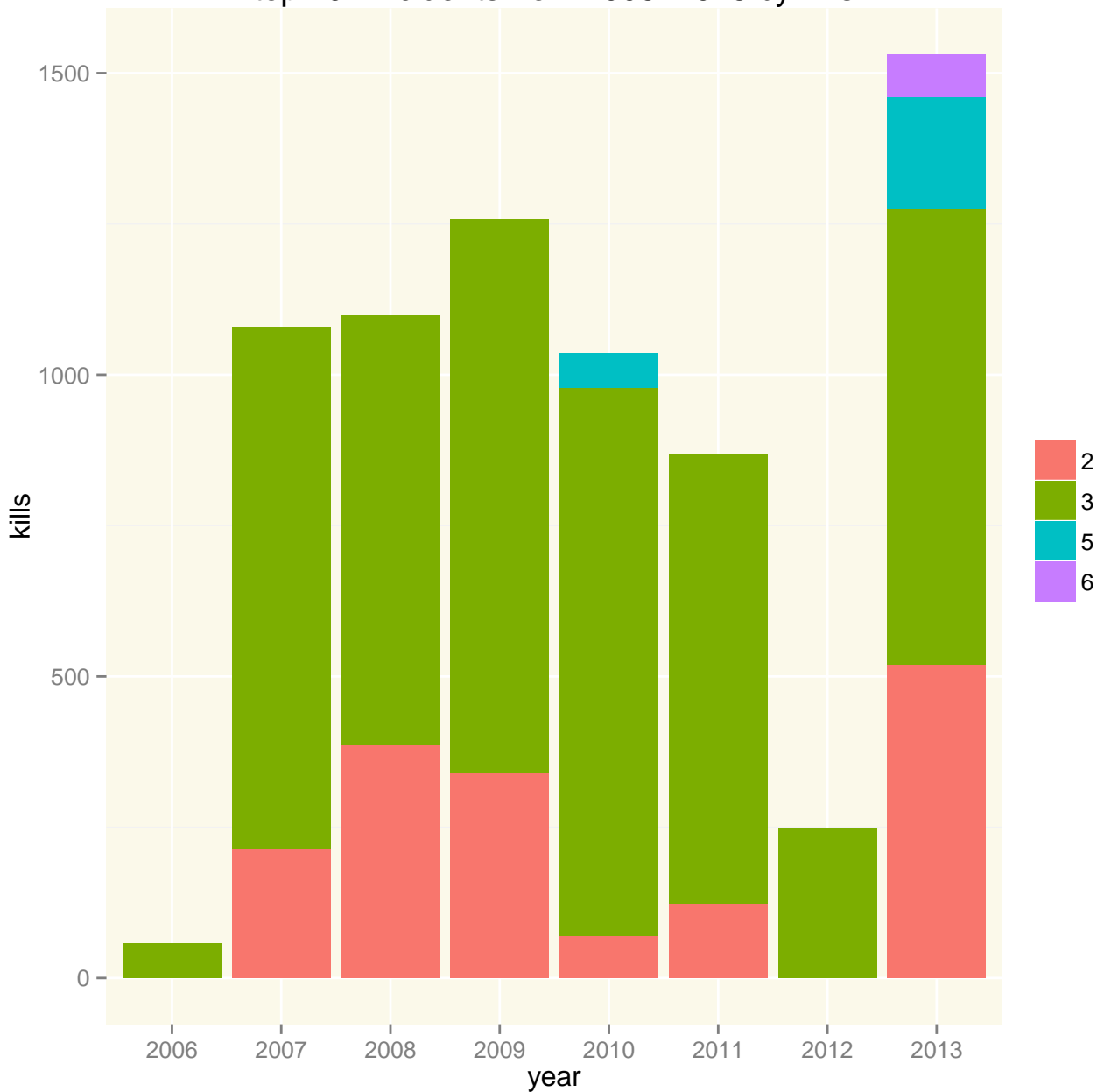
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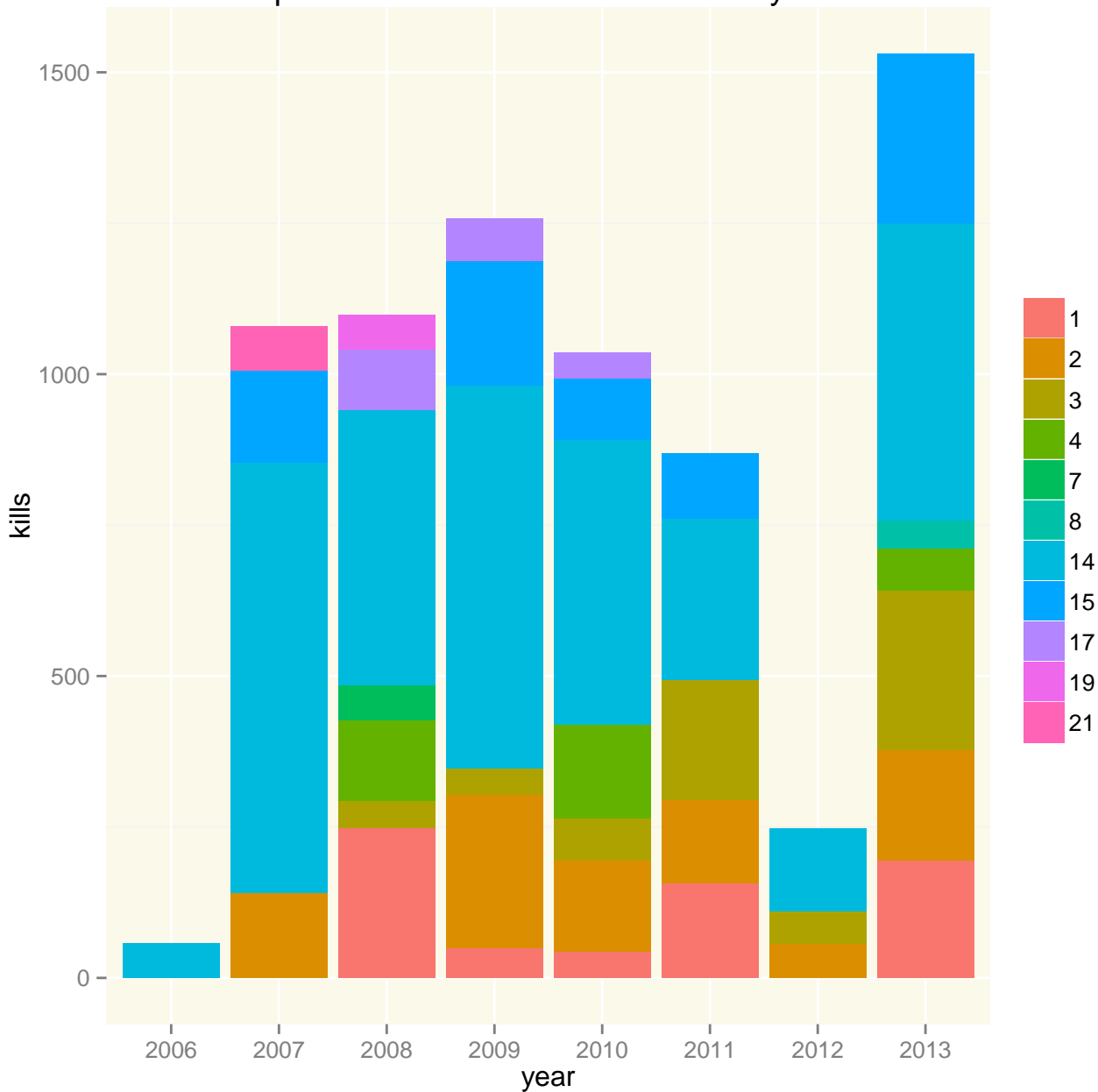
top 107 incidents from 2006–2013 by kills



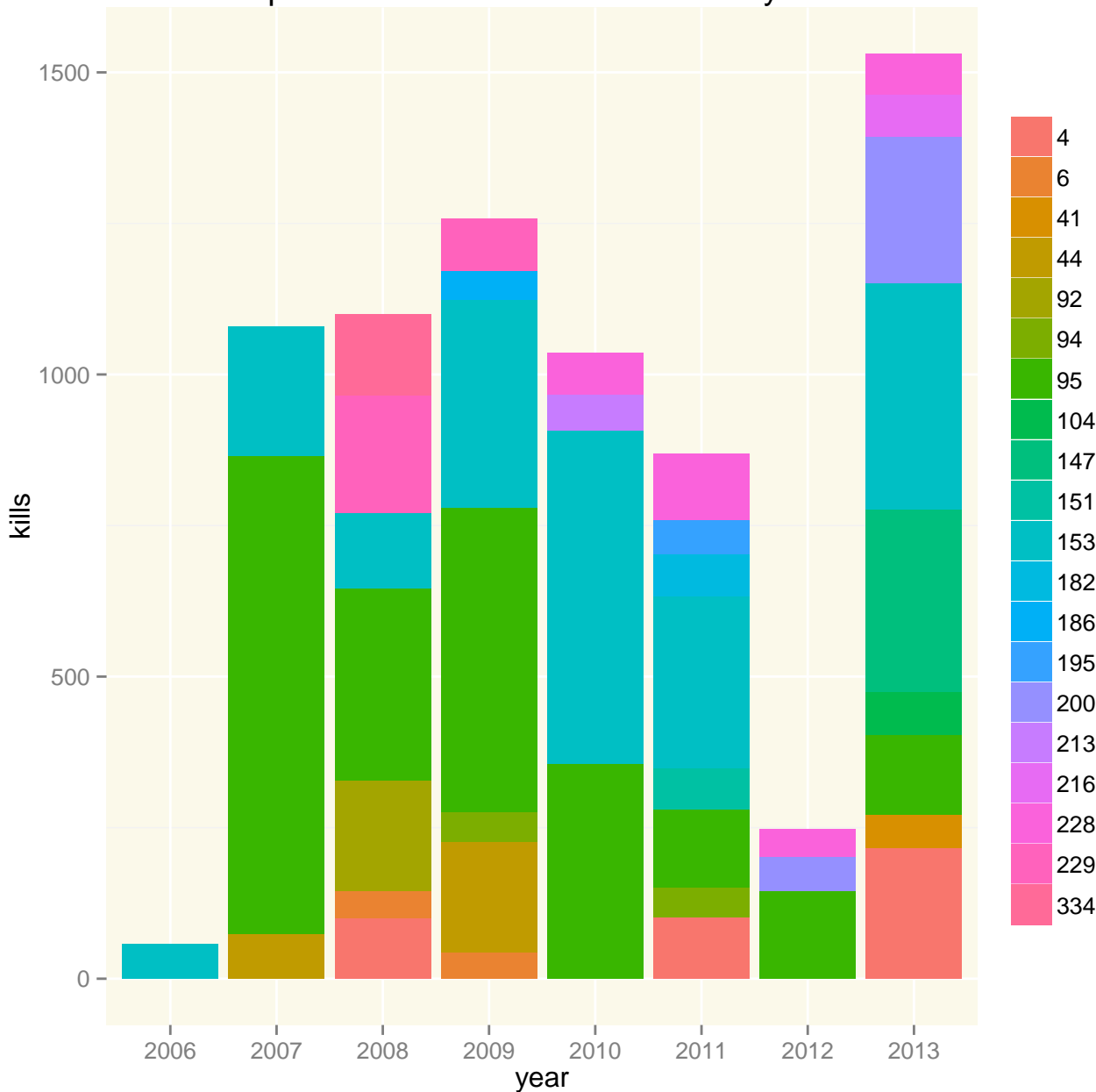
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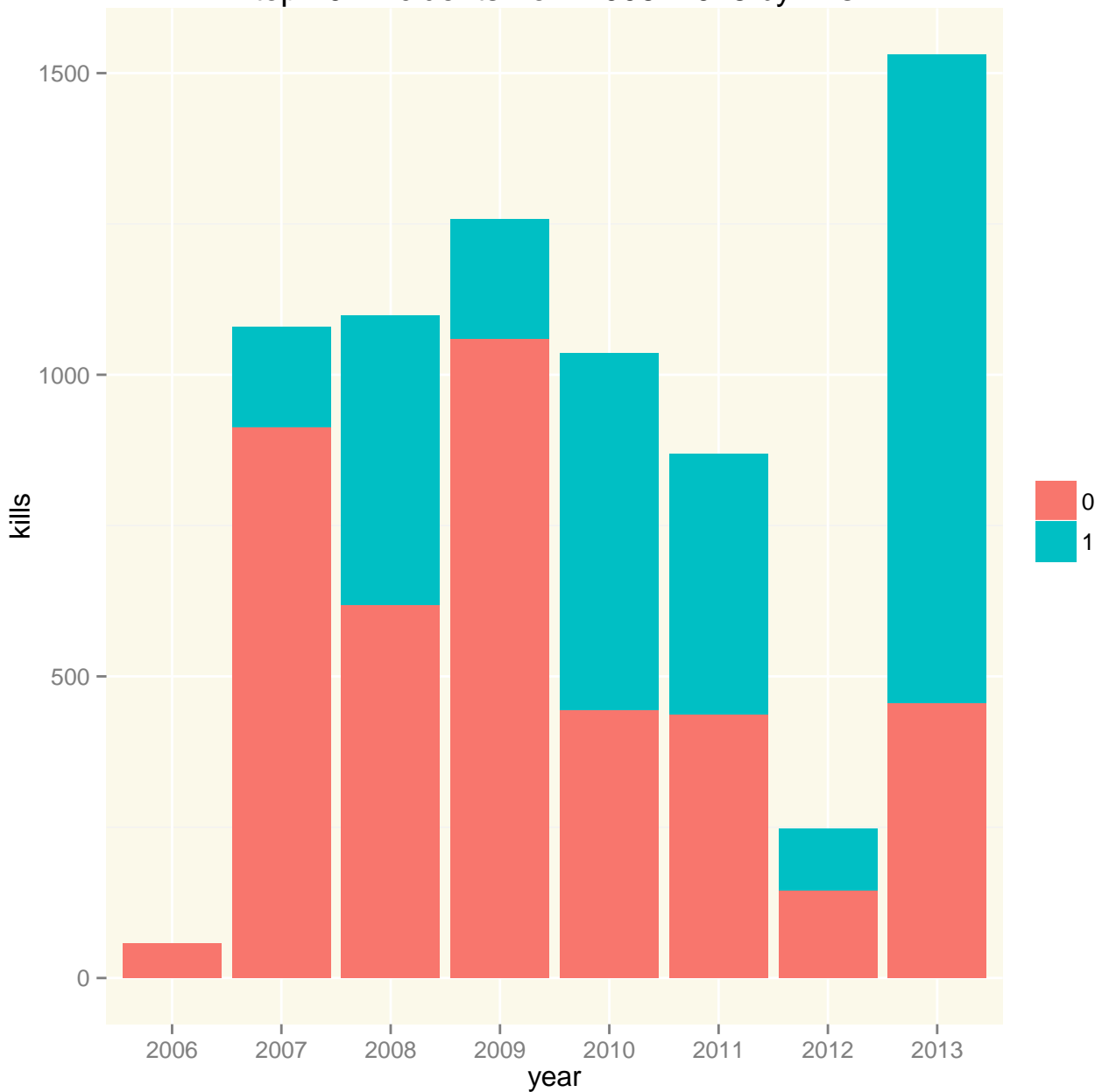
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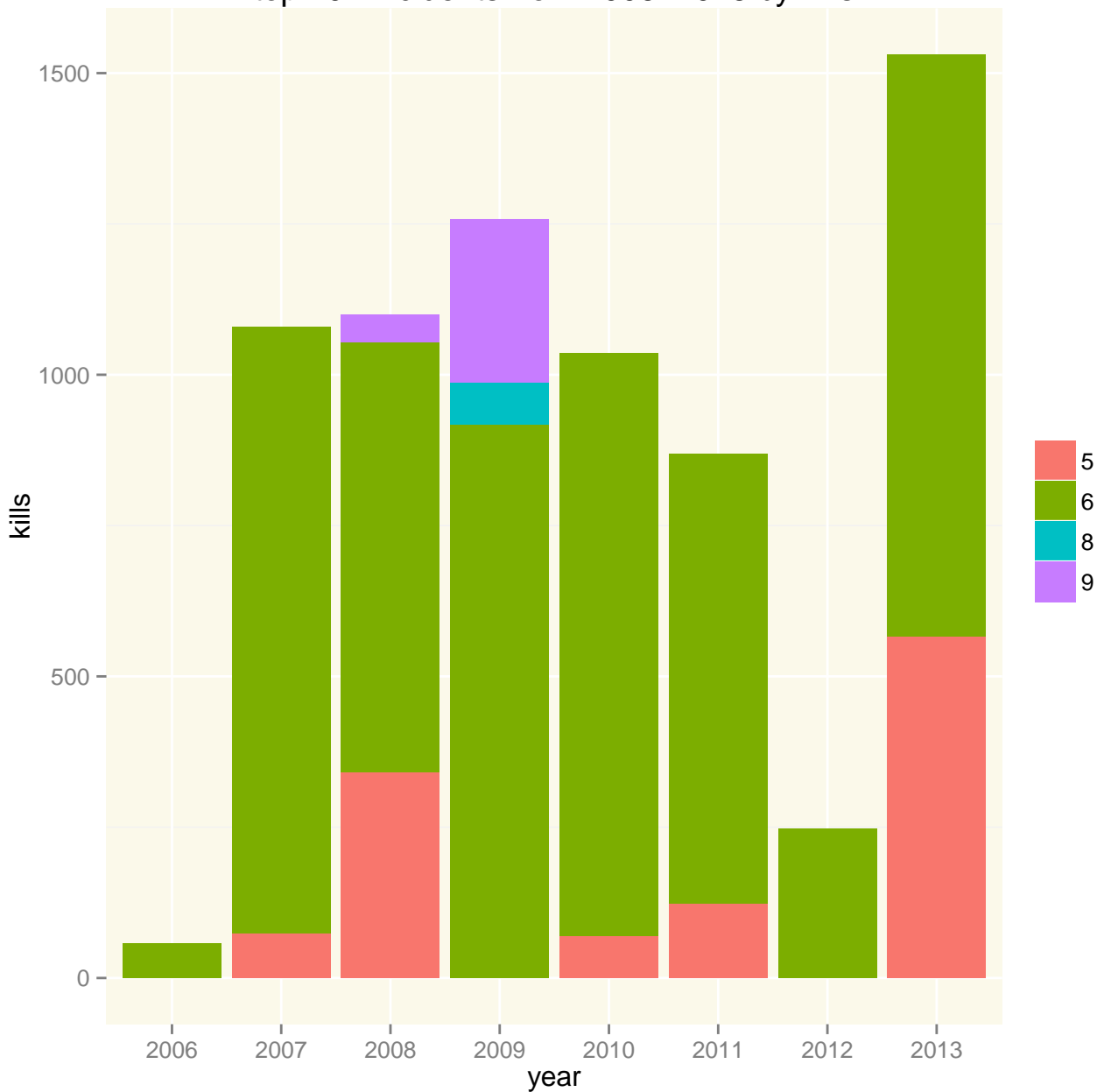
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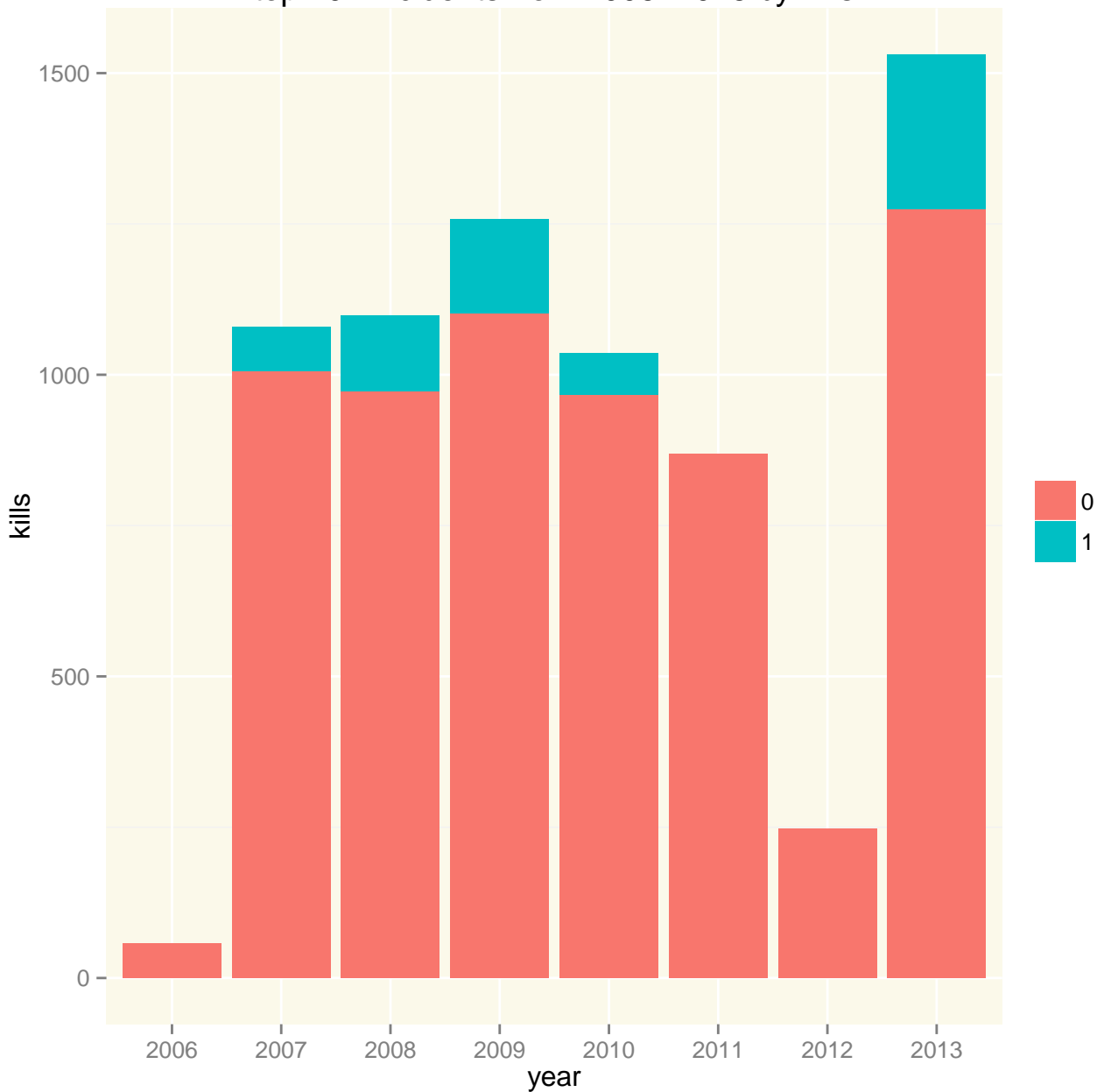
top 107 incidents from 2006–2013 by kills



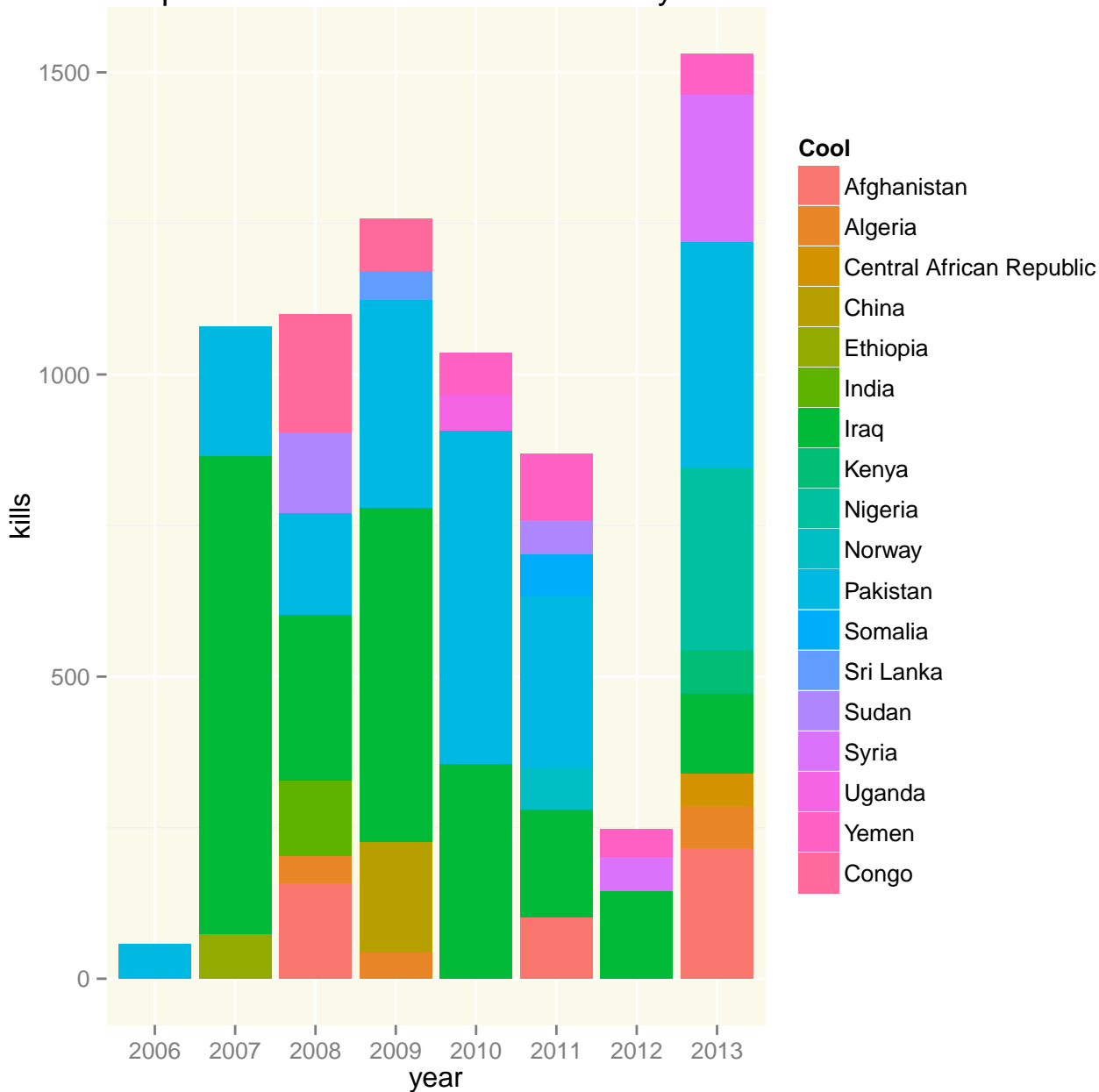
top 107 incidents from 2006–2013 by kills



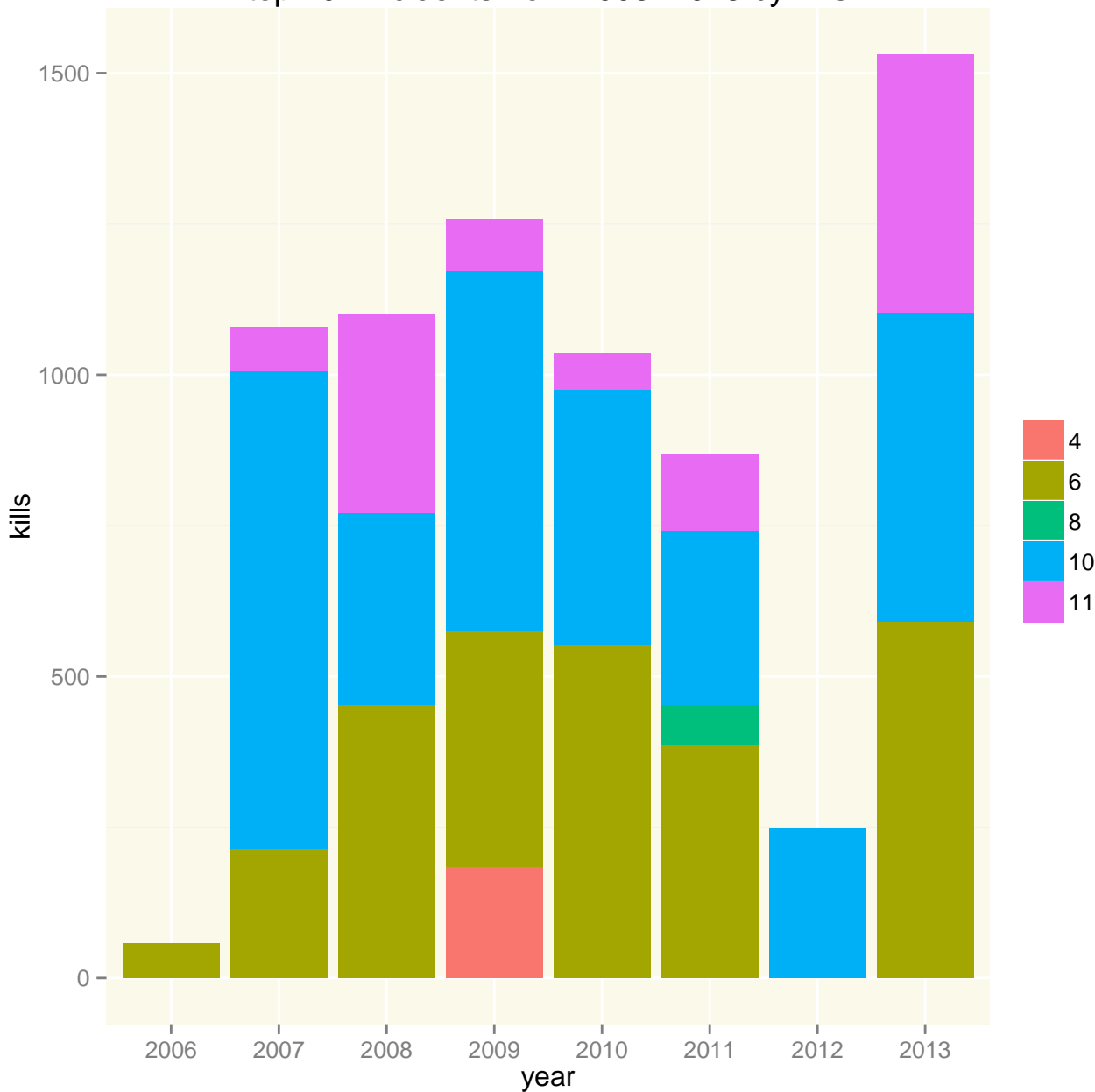
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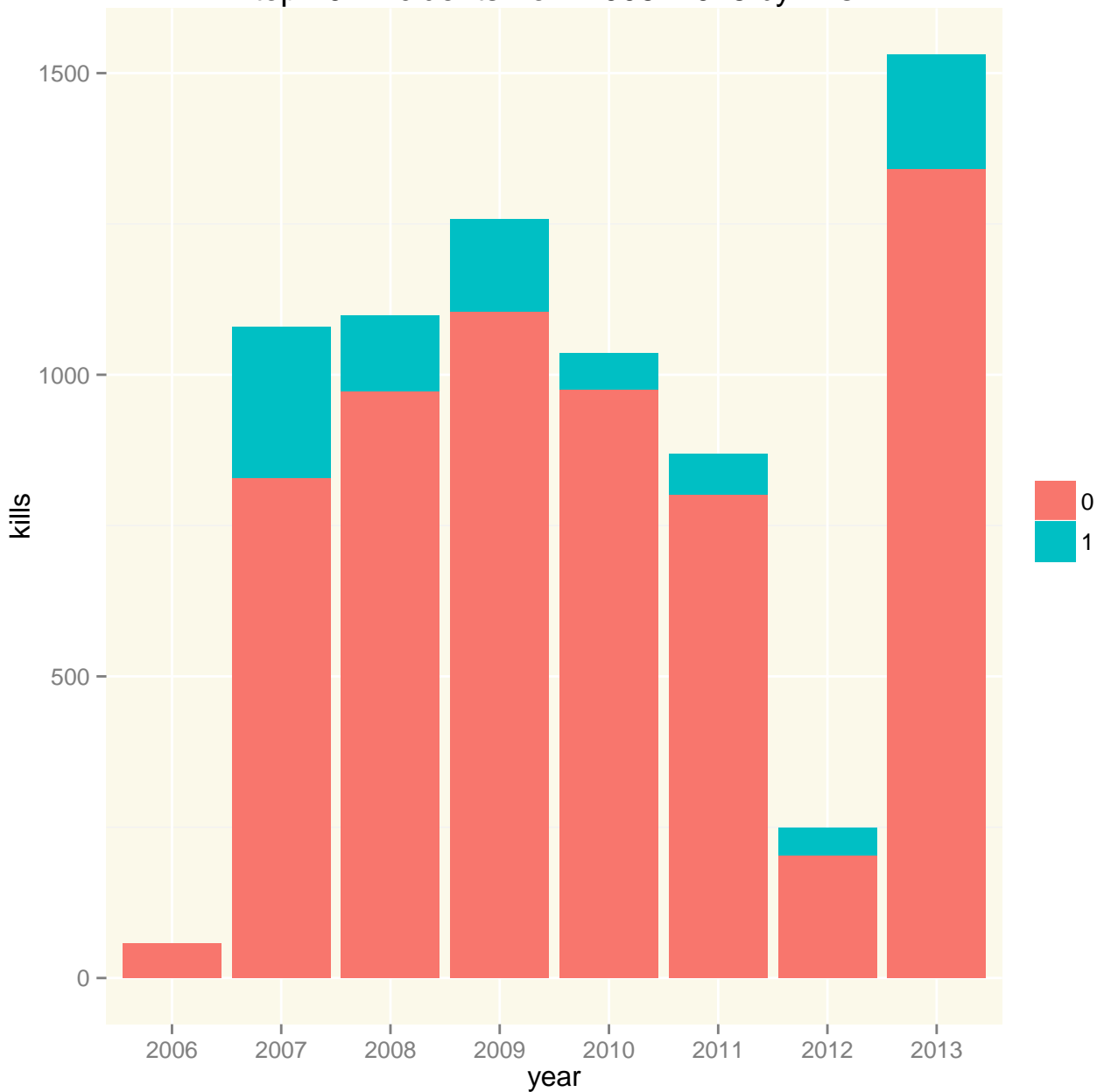
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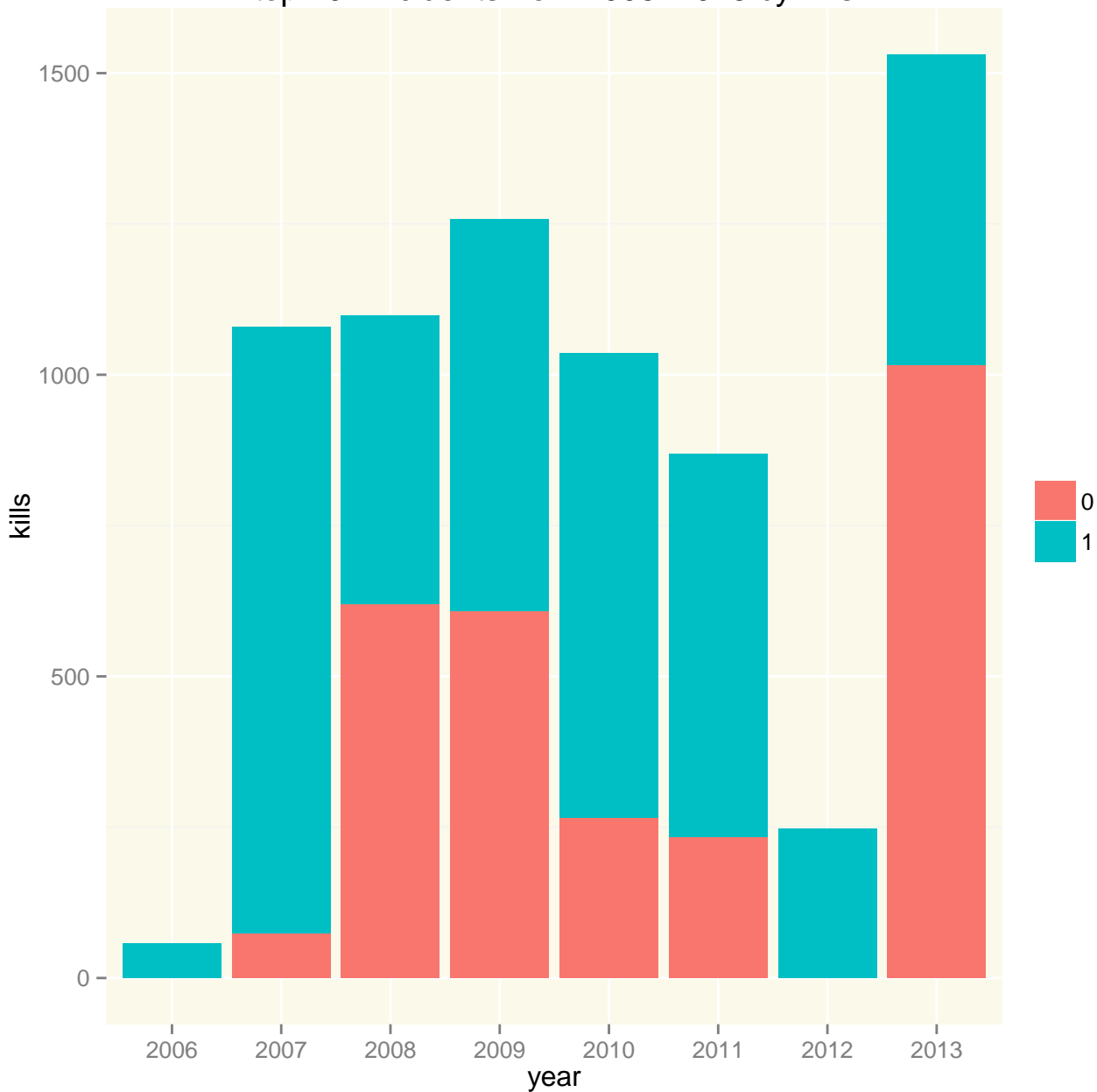
top 107 incidents from 2006–2013 by kills



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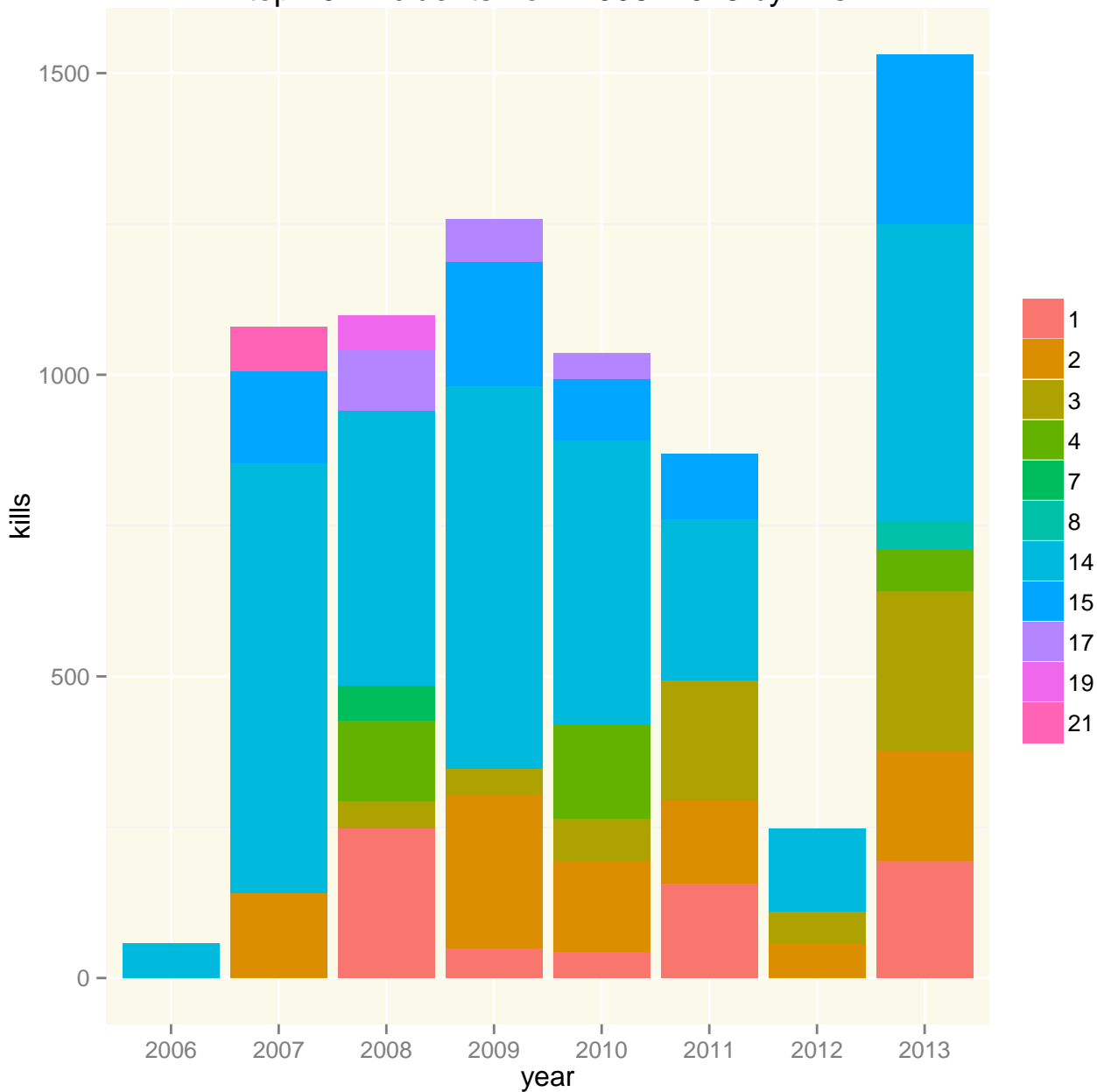
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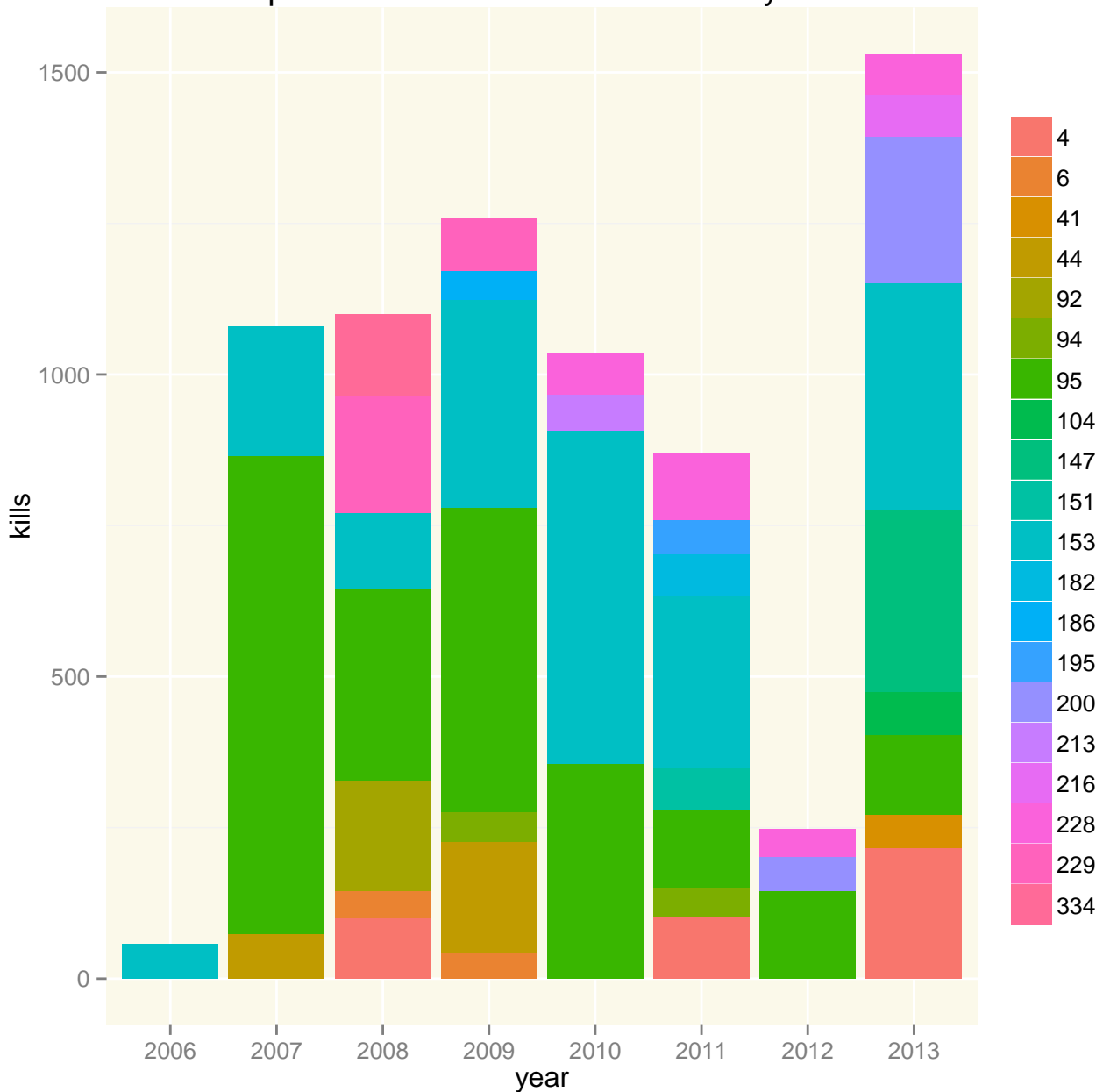
top 107 incidents from 2006–2013 by kills



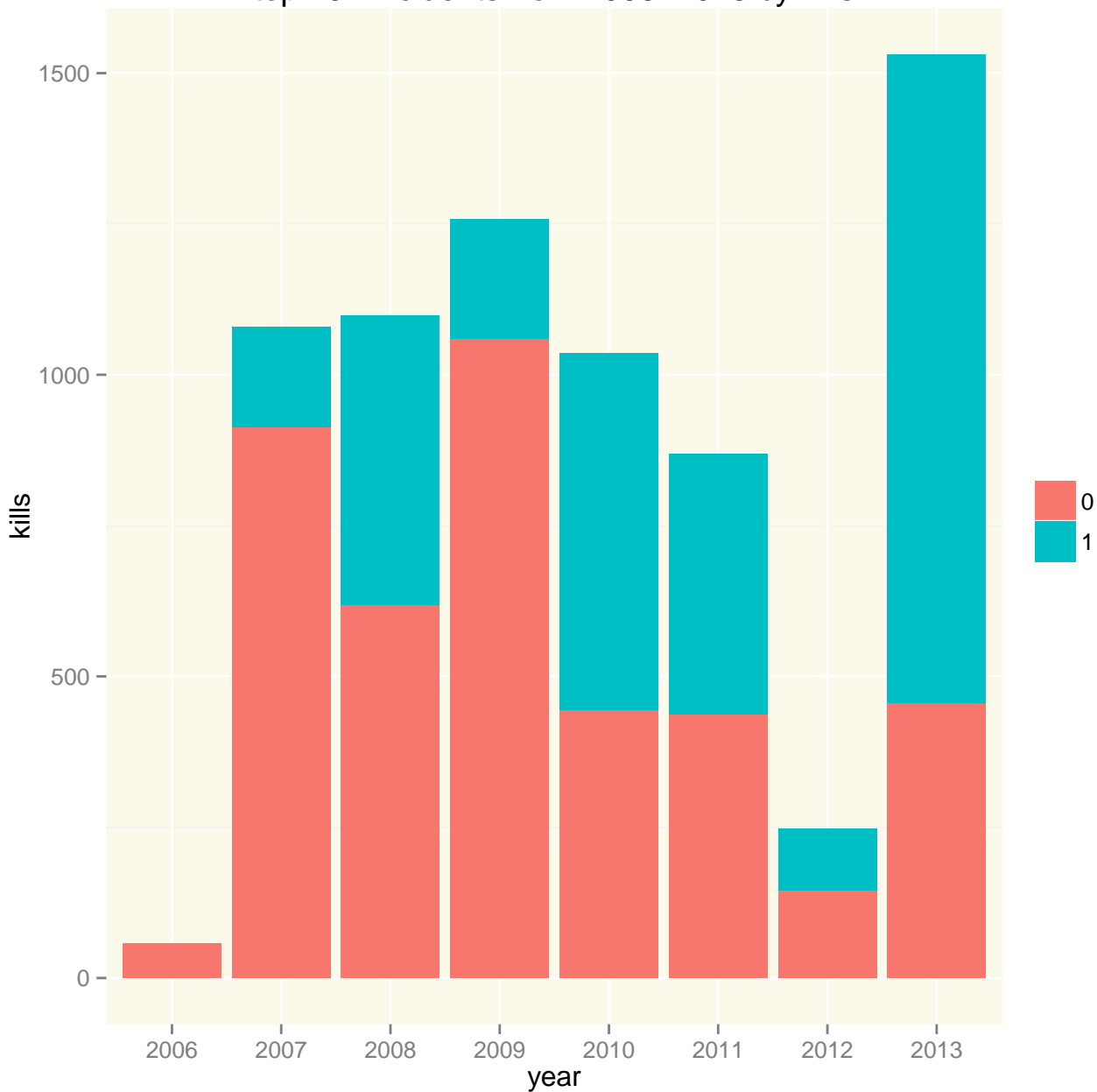
top 107 incidents from 2006–2013 by kills



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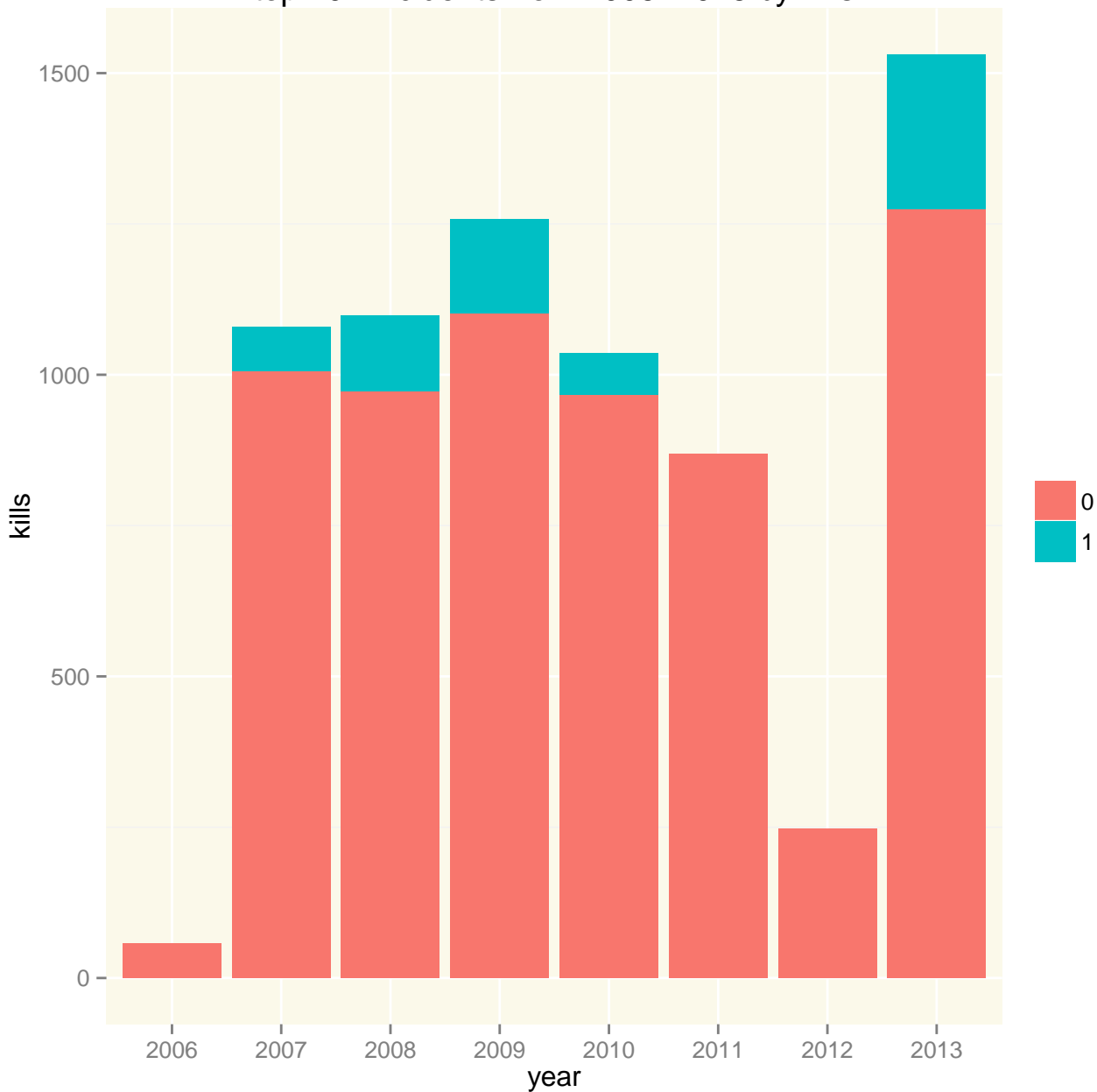
top 107 incidents from 2006–2013 by kills



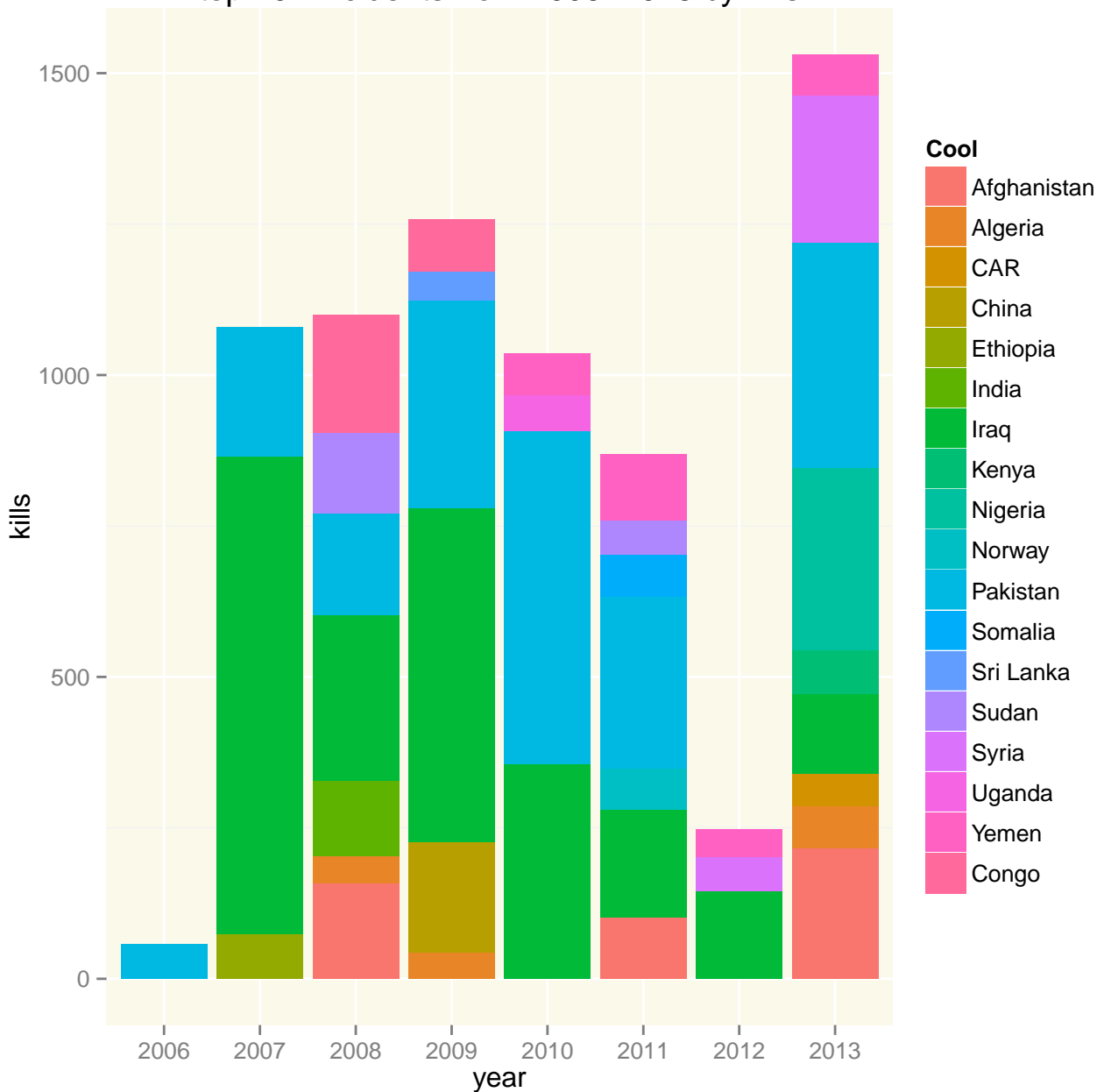
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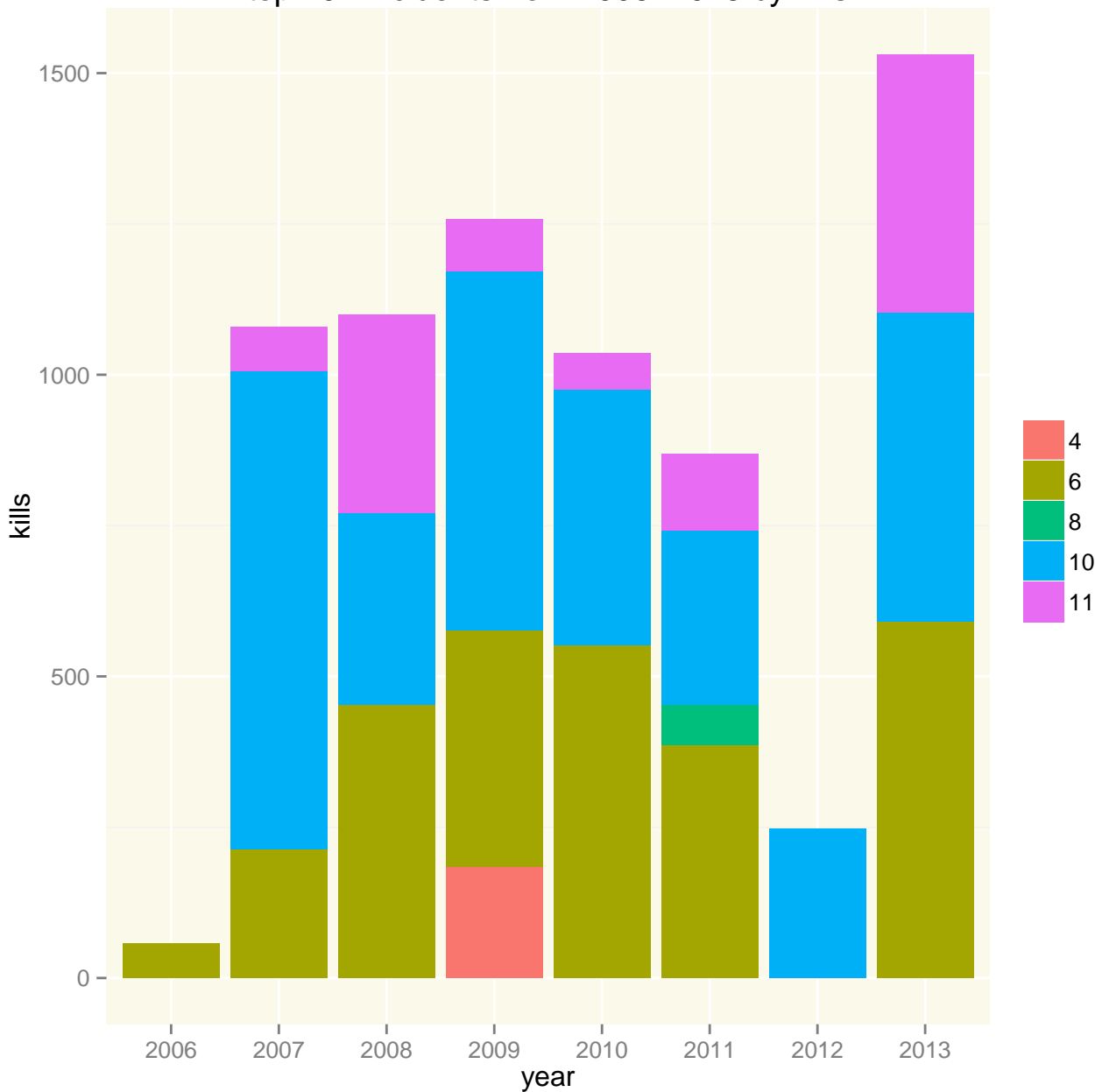
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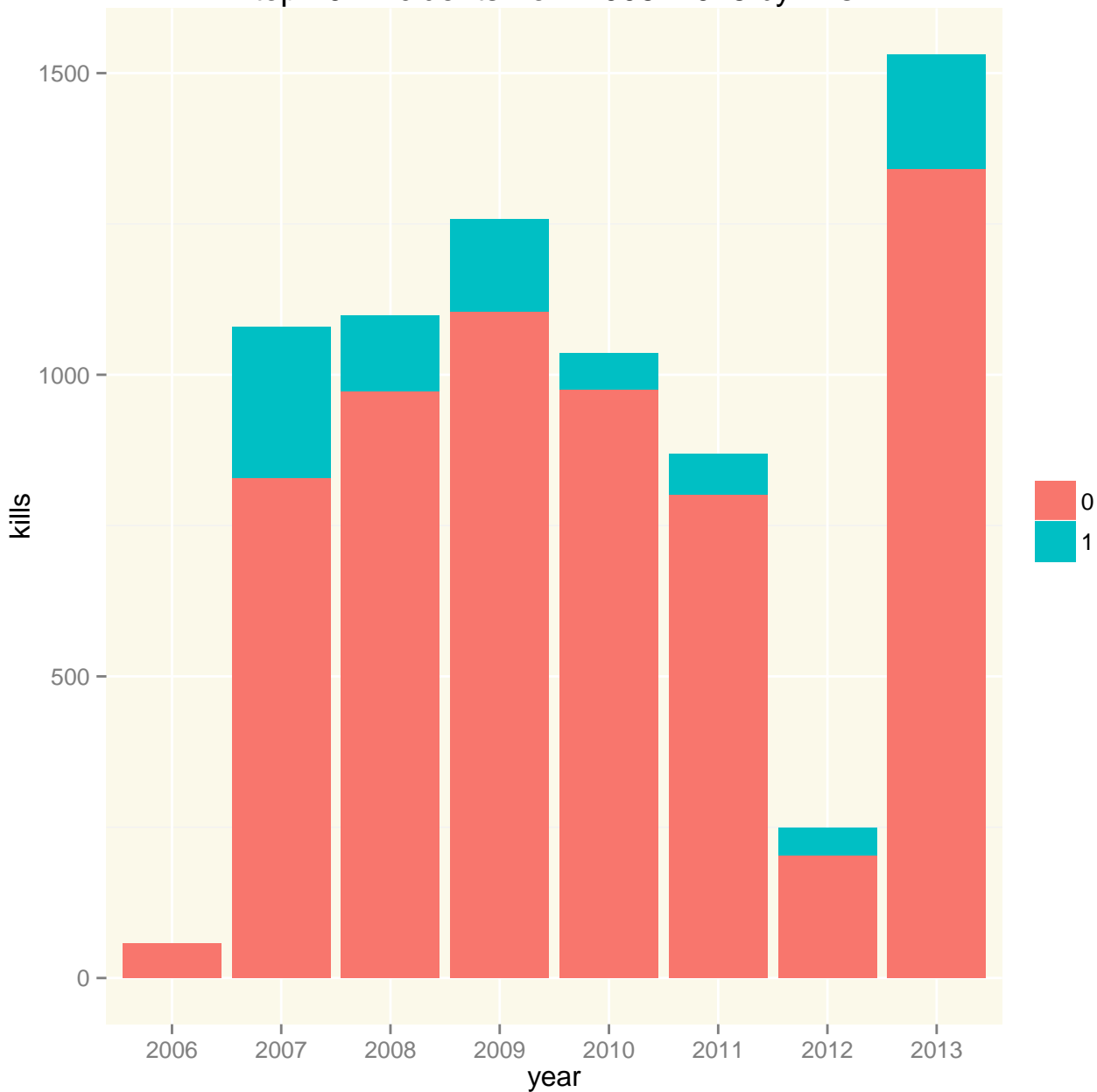
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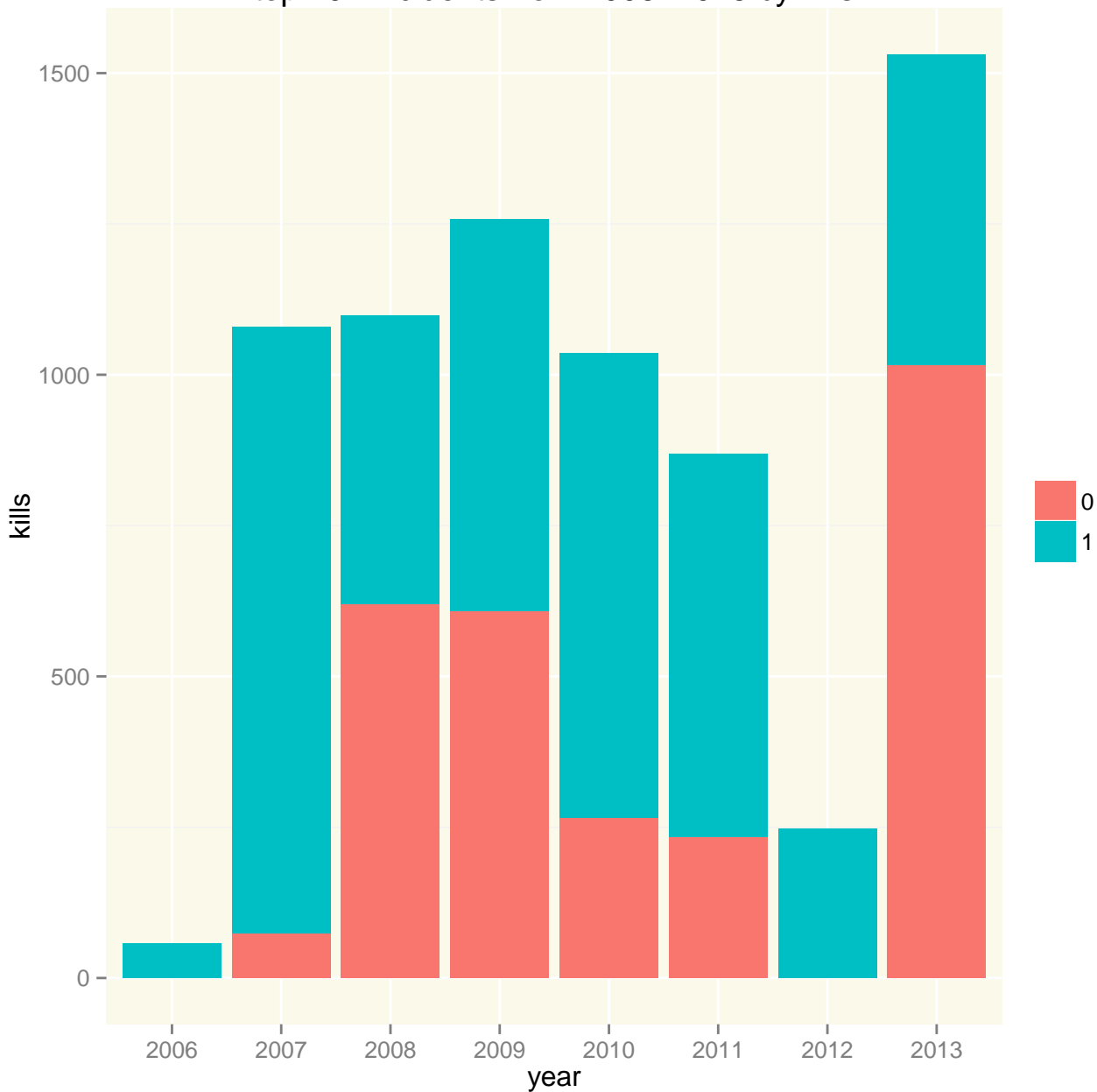
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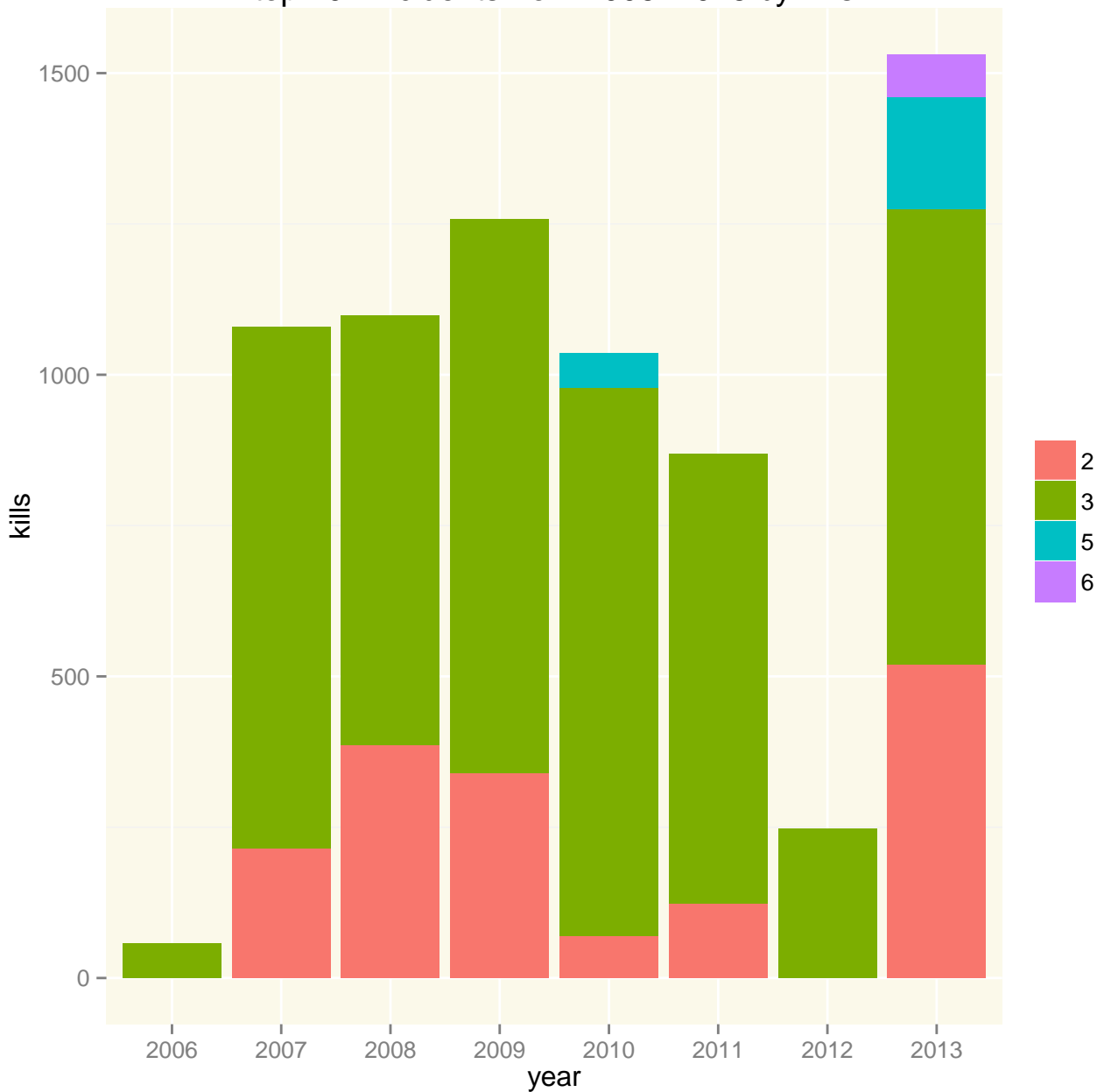
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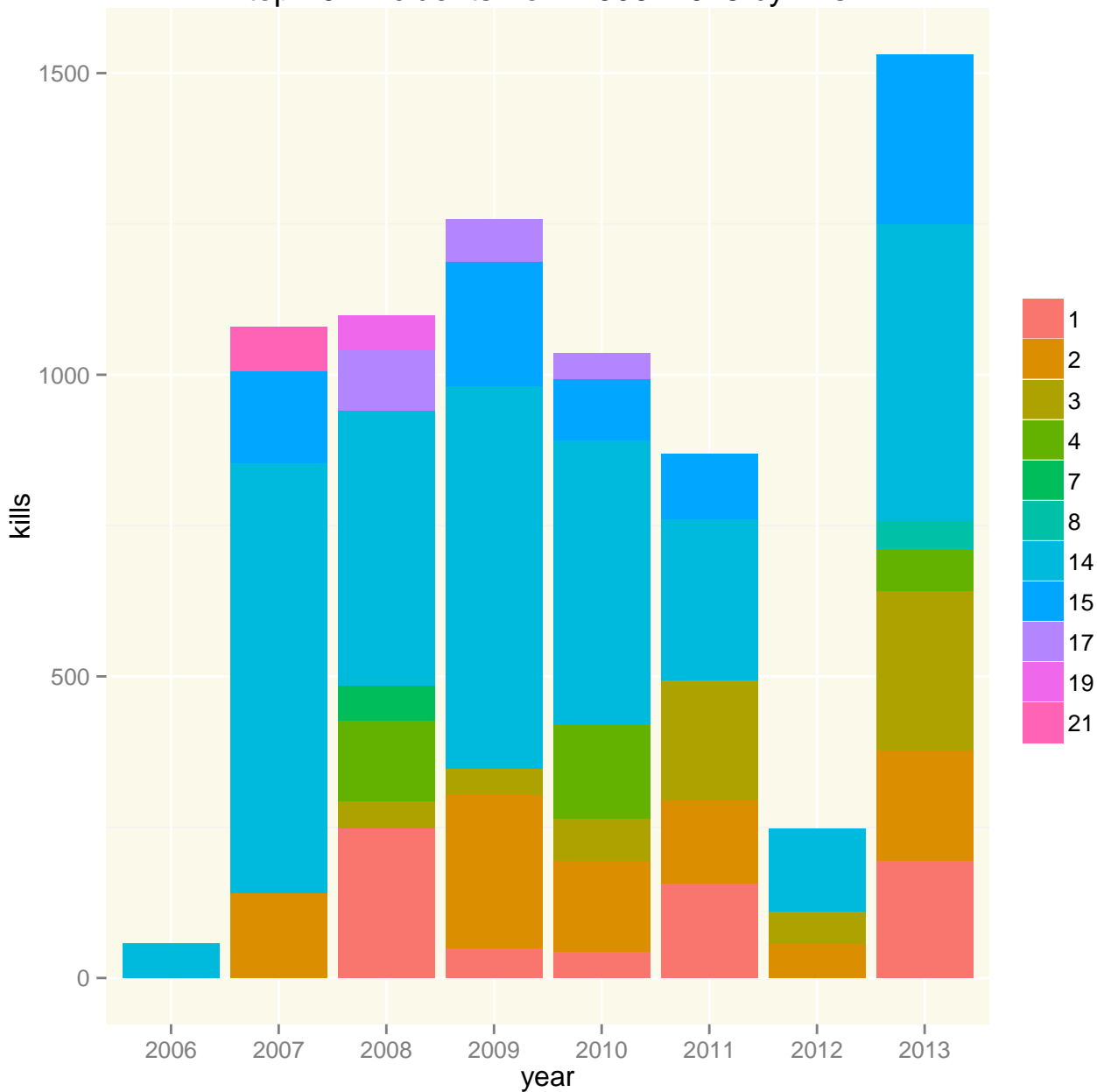
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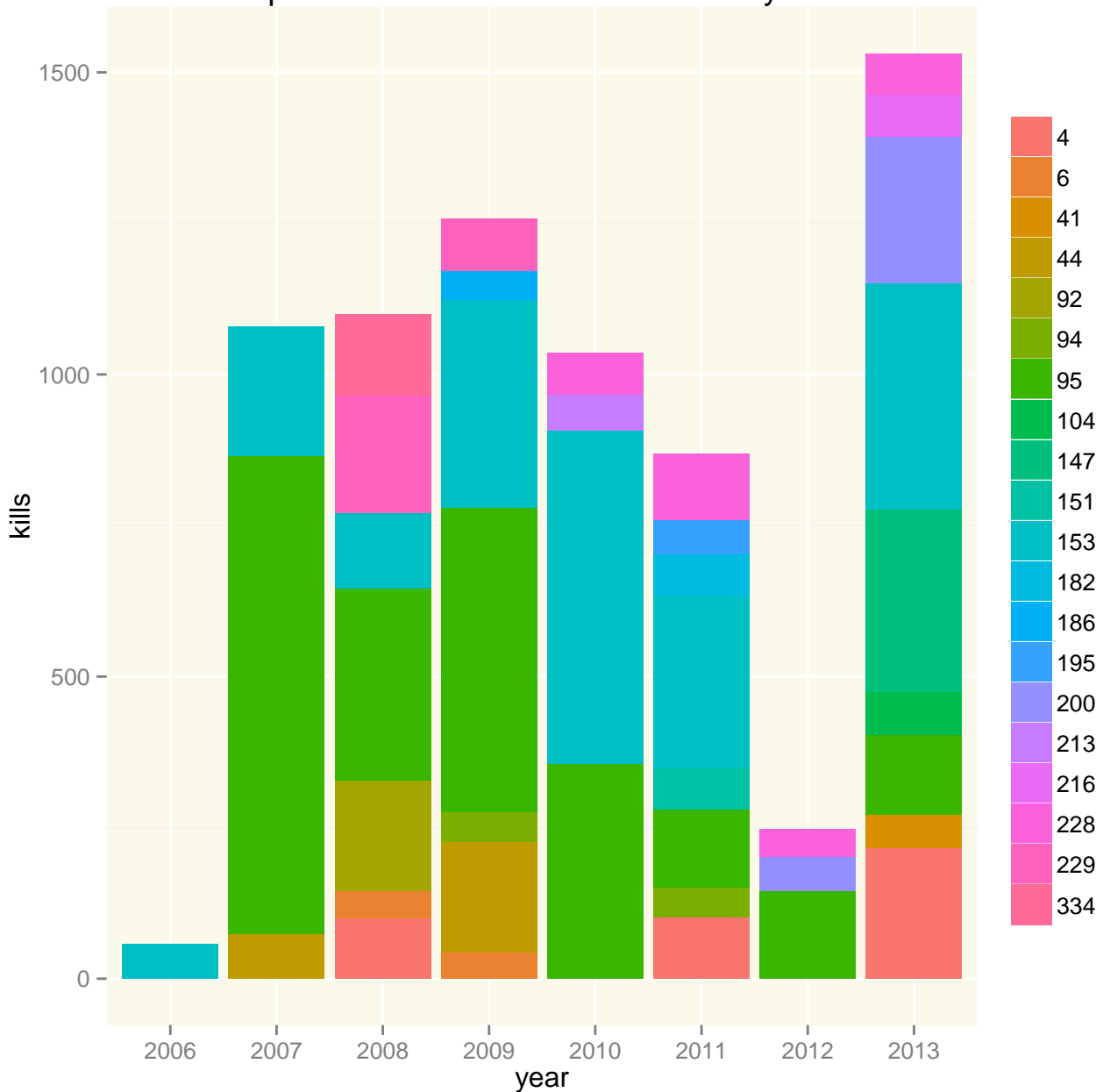
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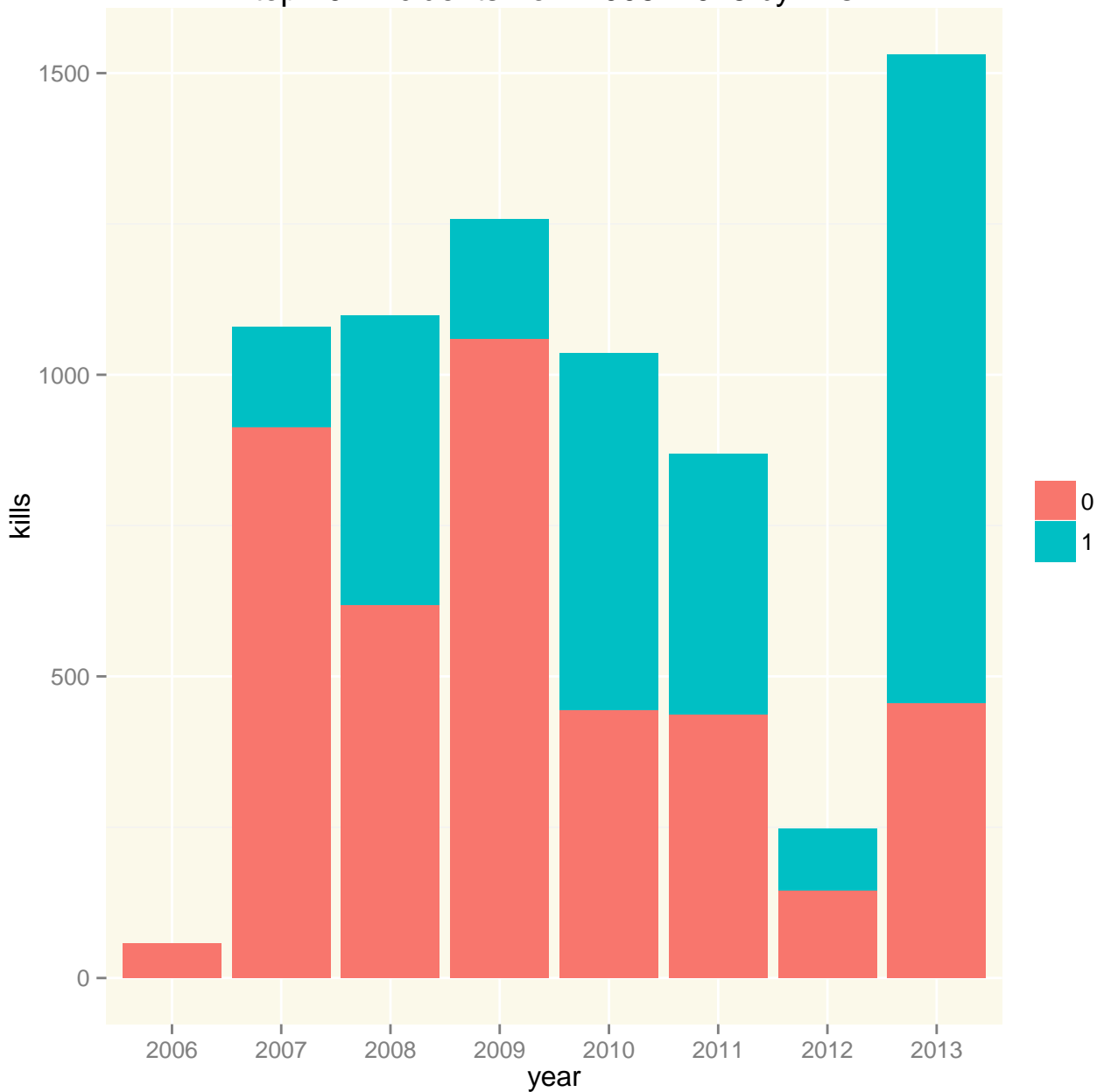
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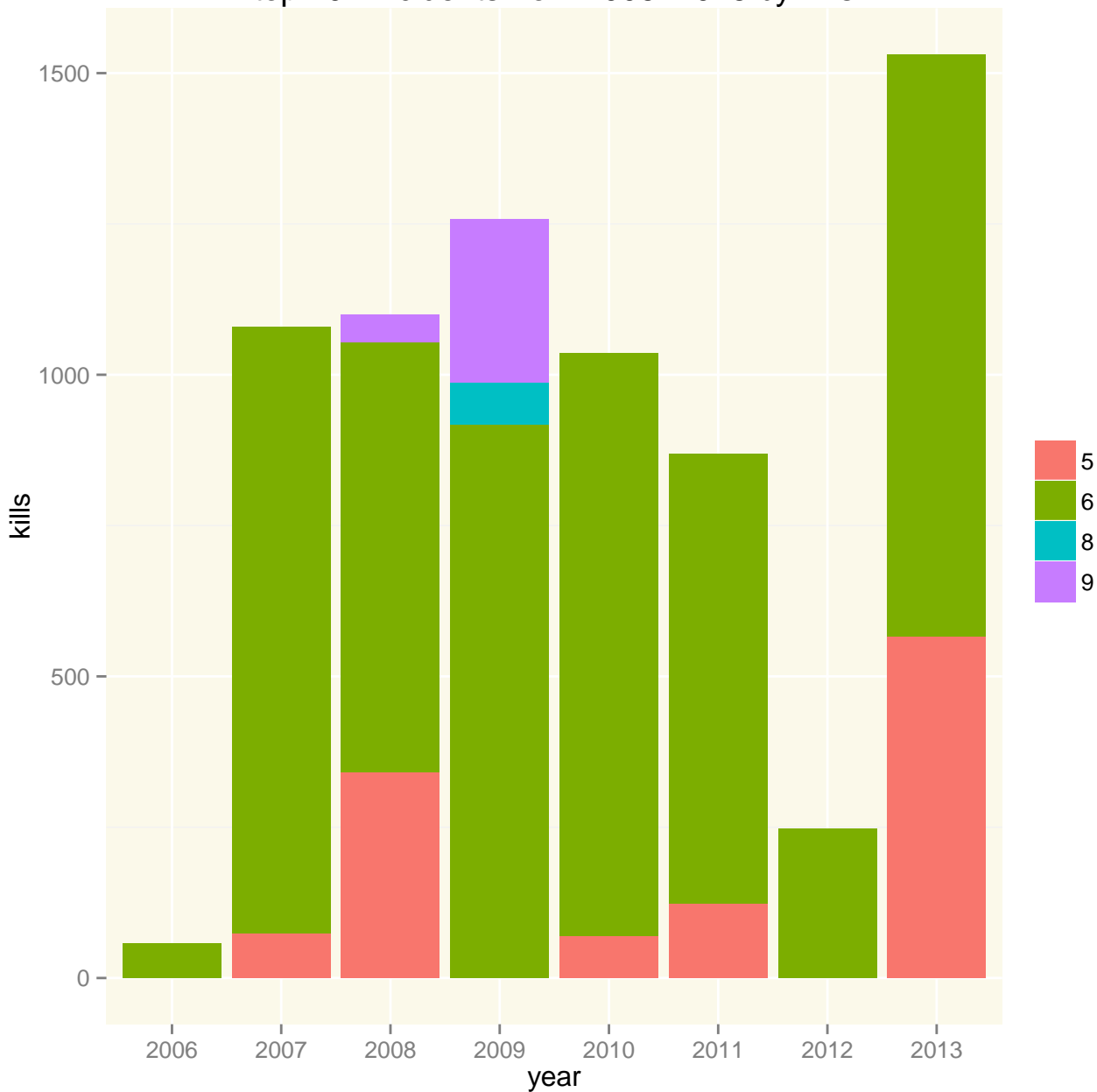
top 107 incidents from 2006–2013 by kills



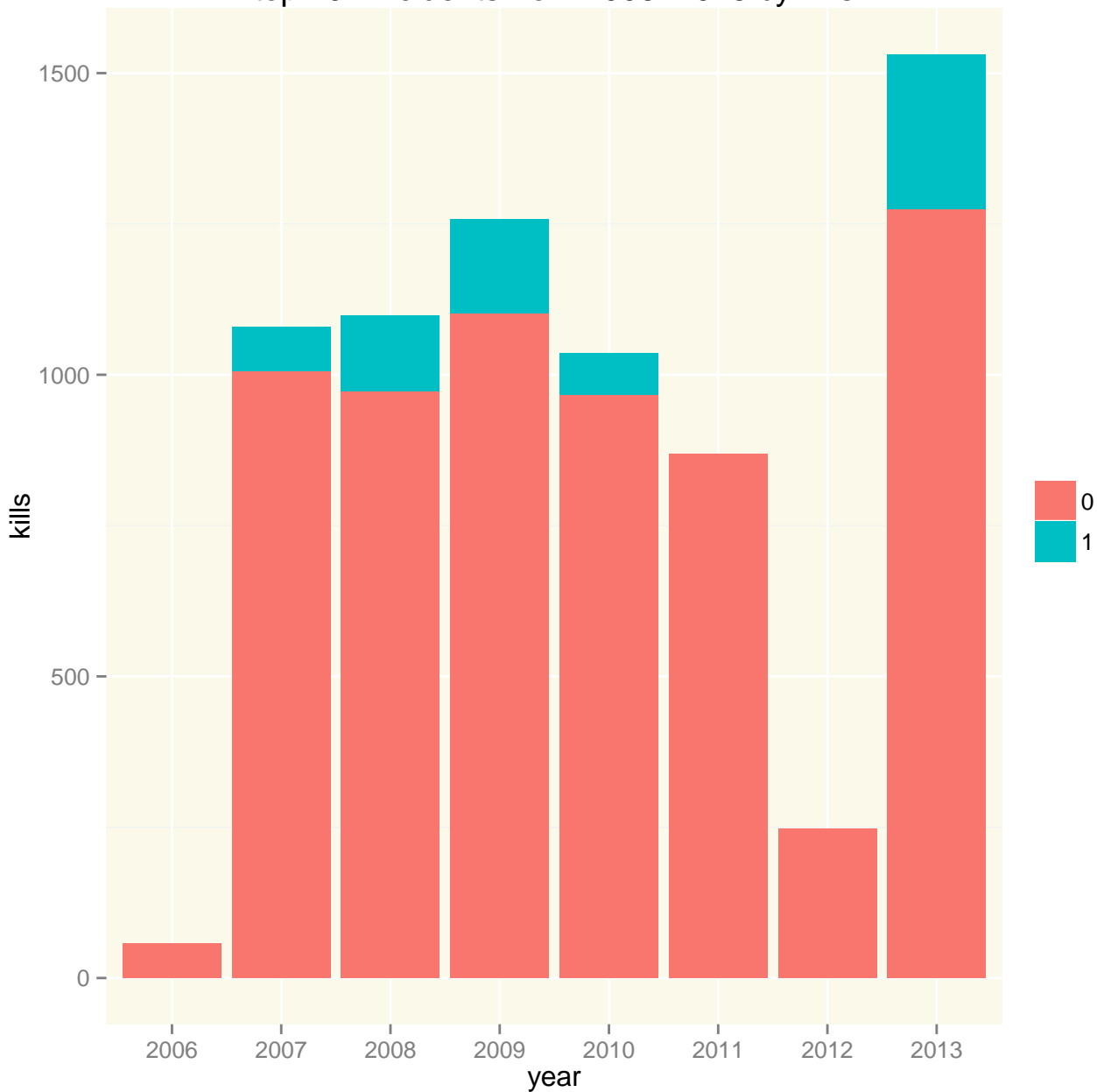
top 107 incidents from 2006–2013 by kills



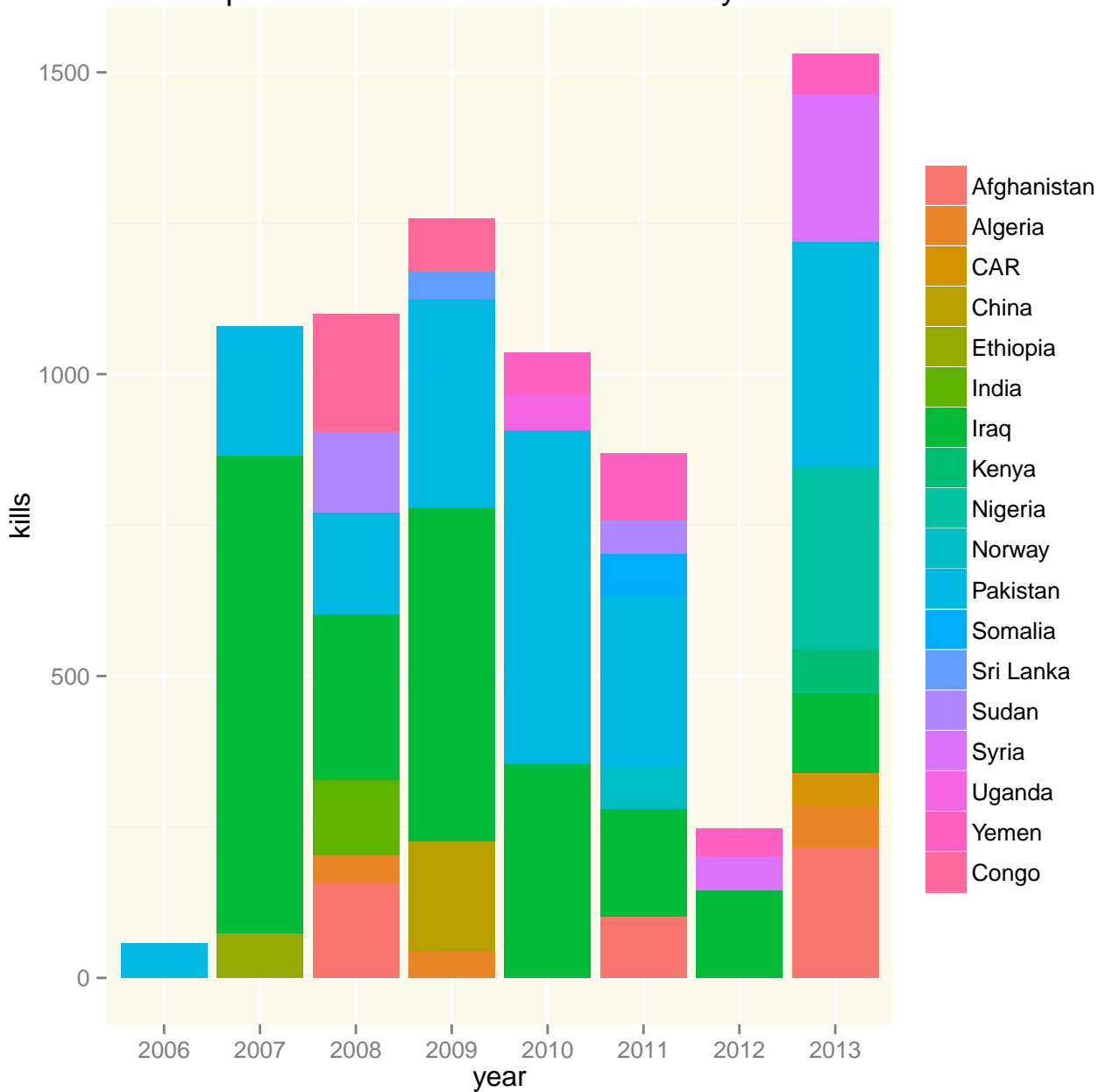
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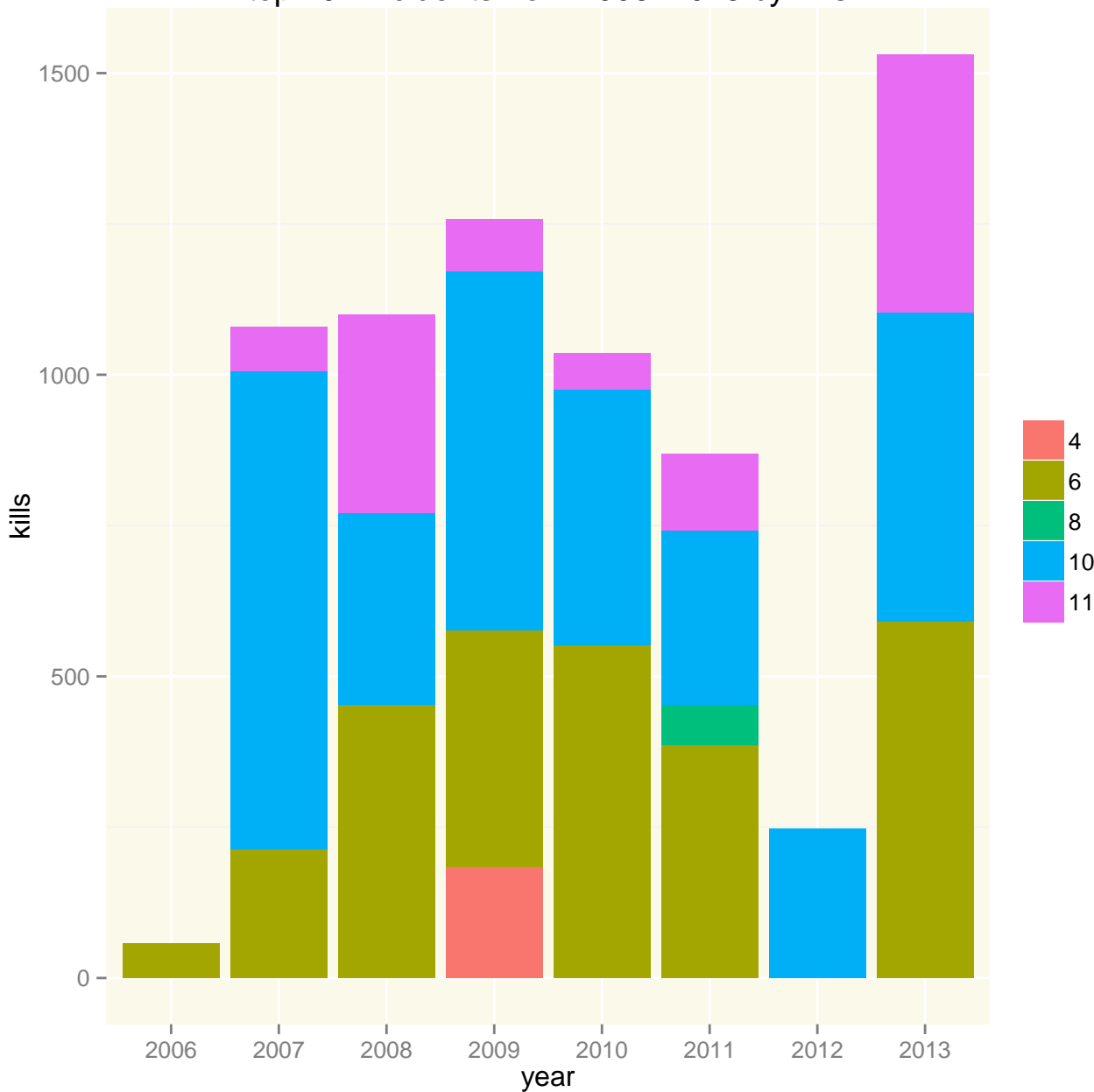
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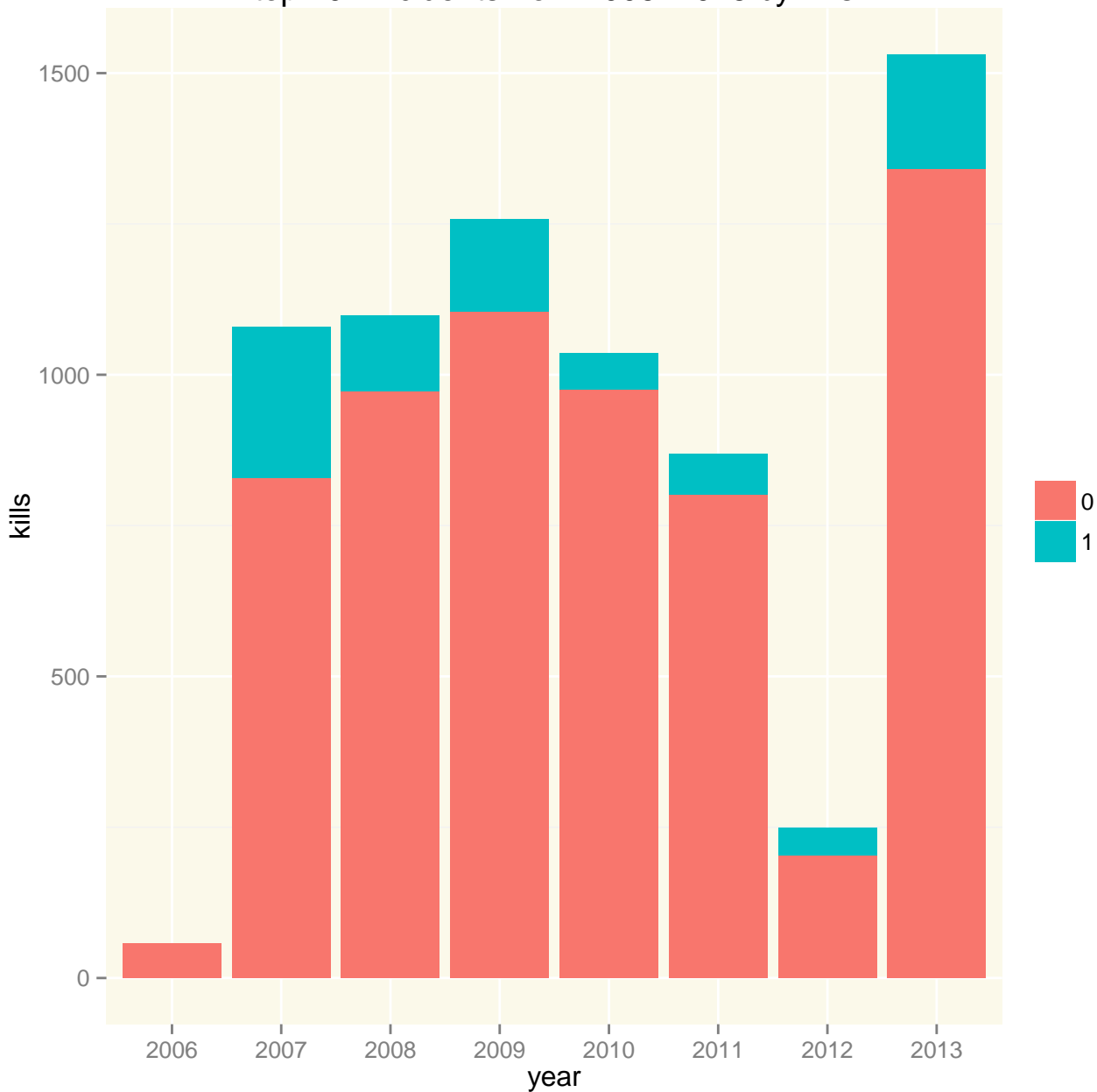
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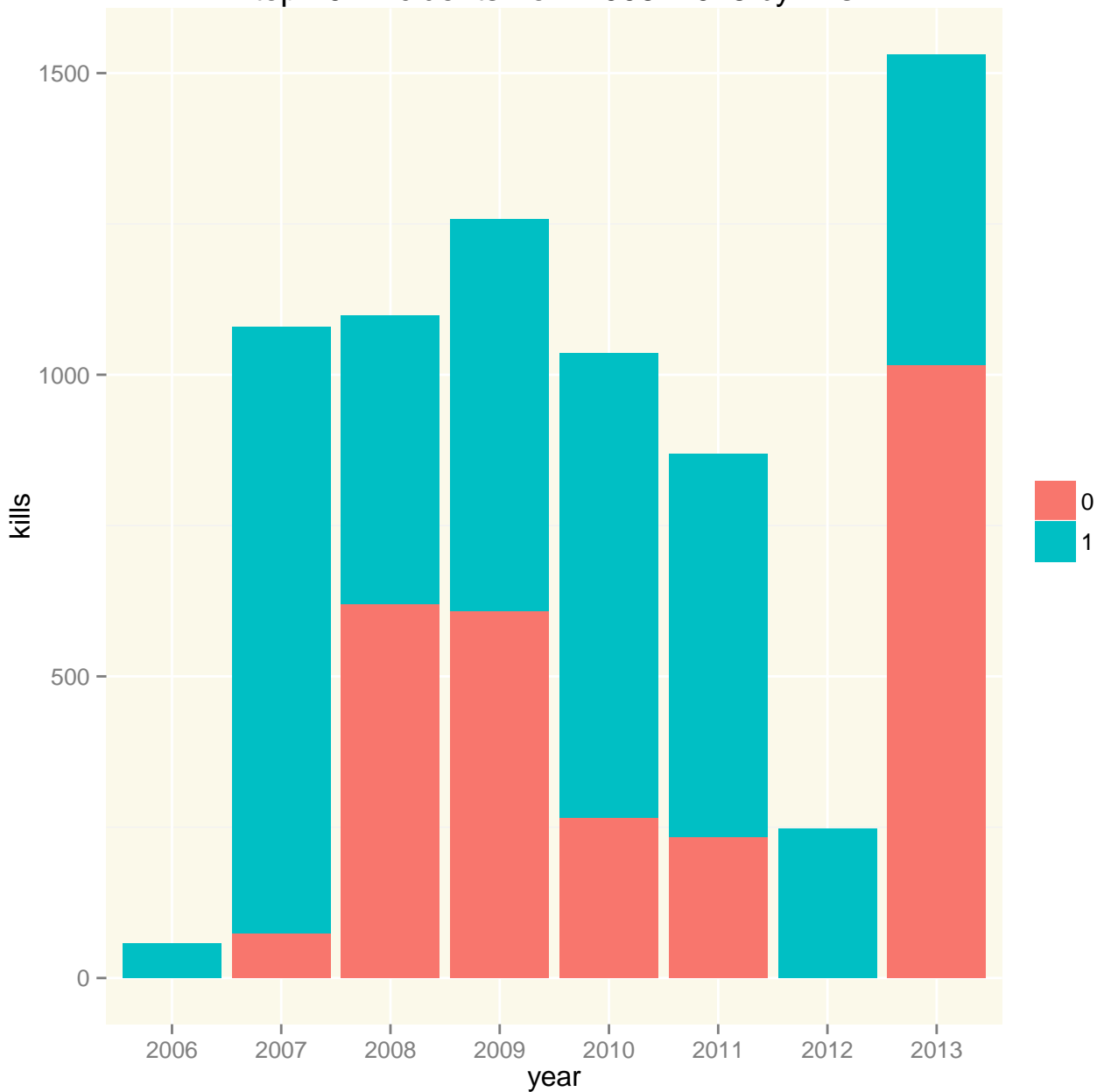
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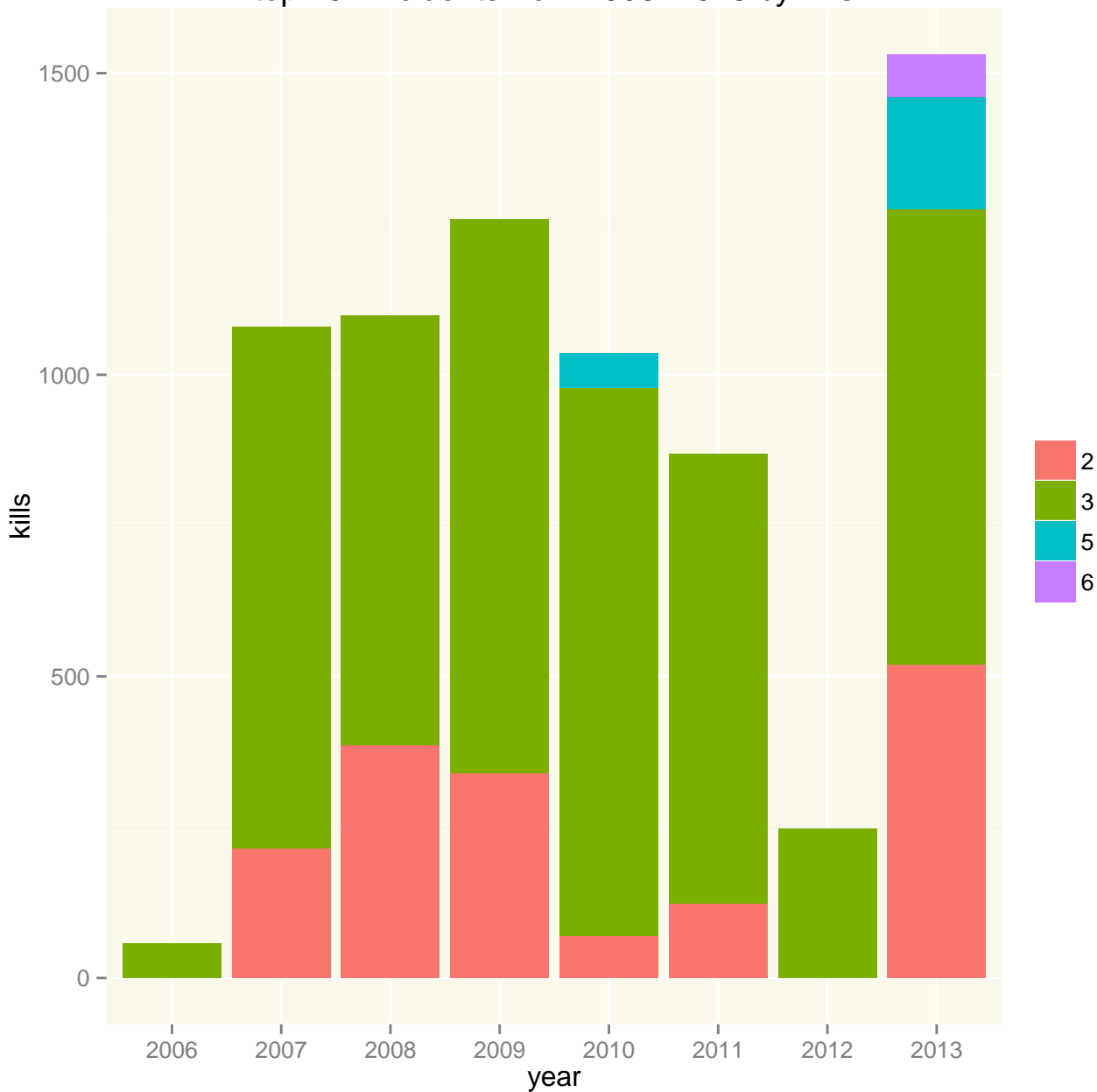
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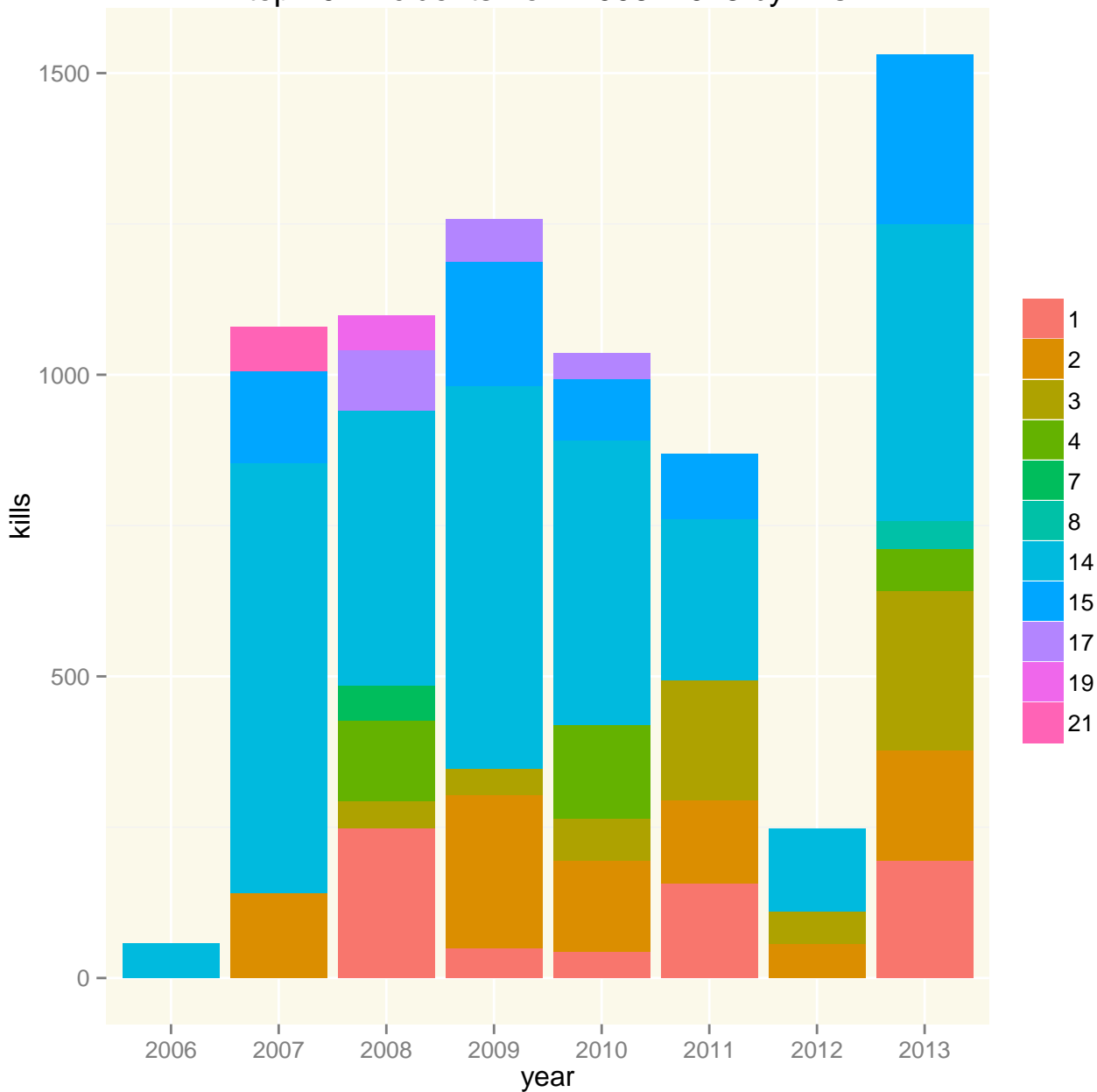
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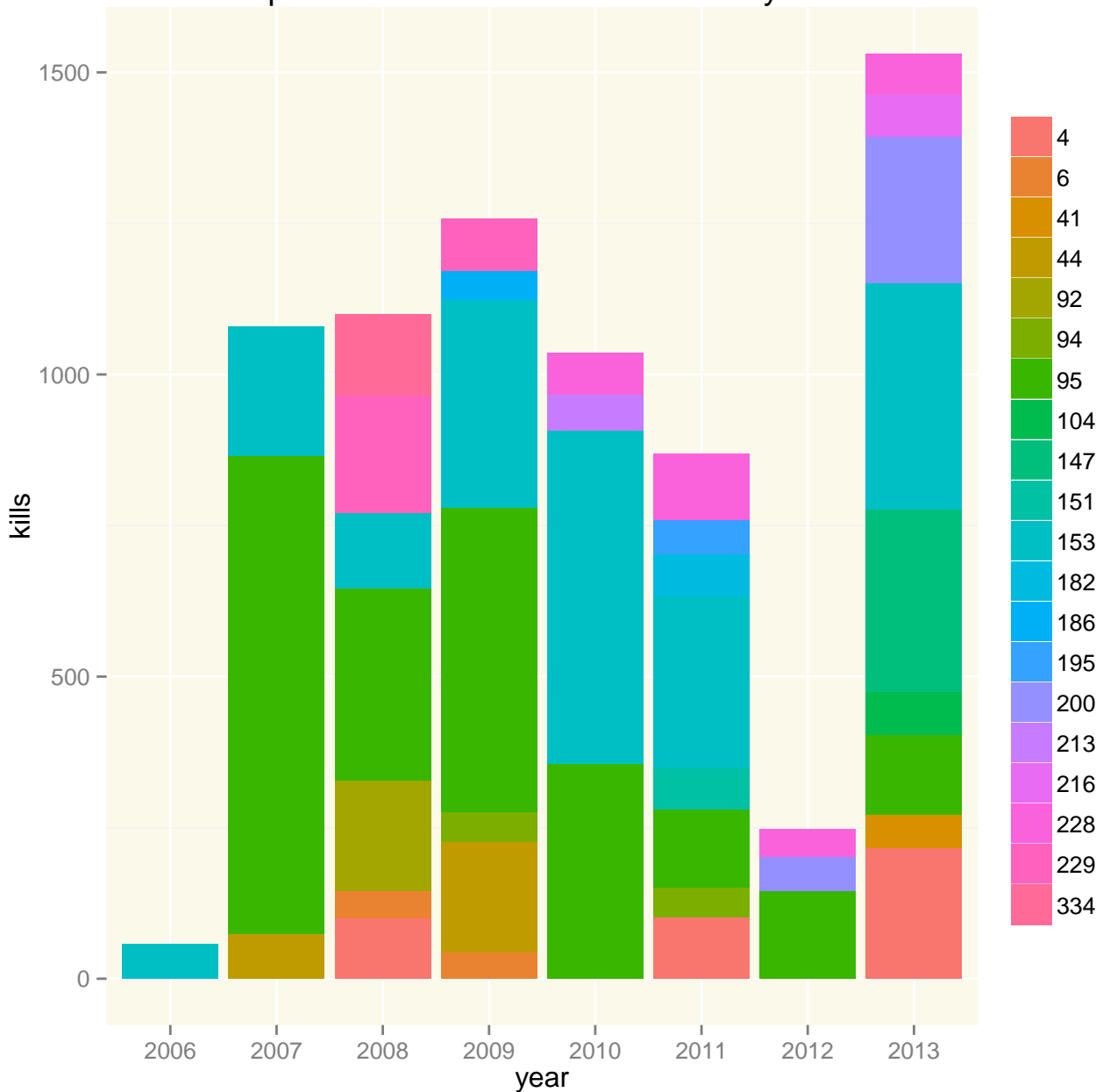
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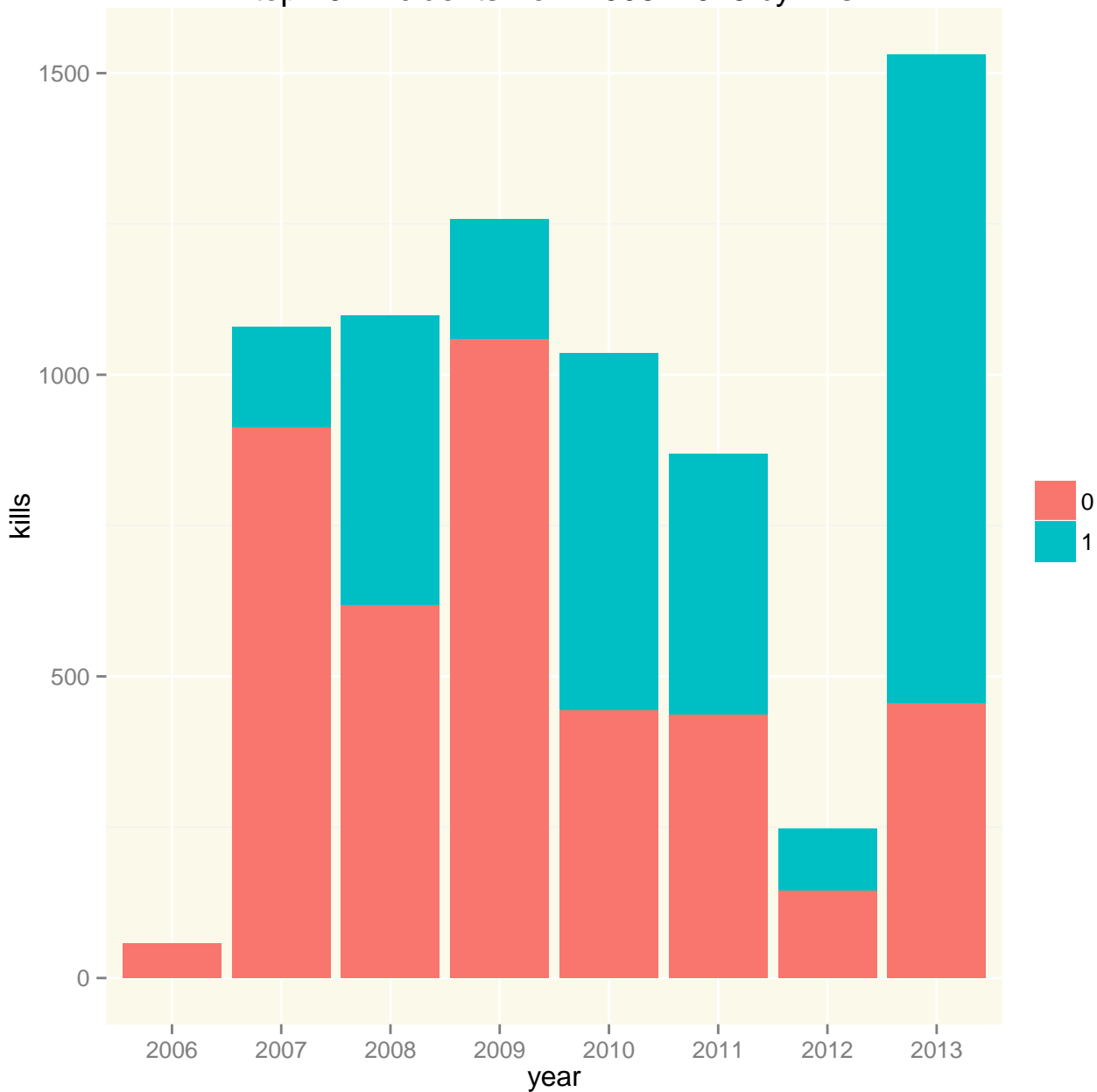
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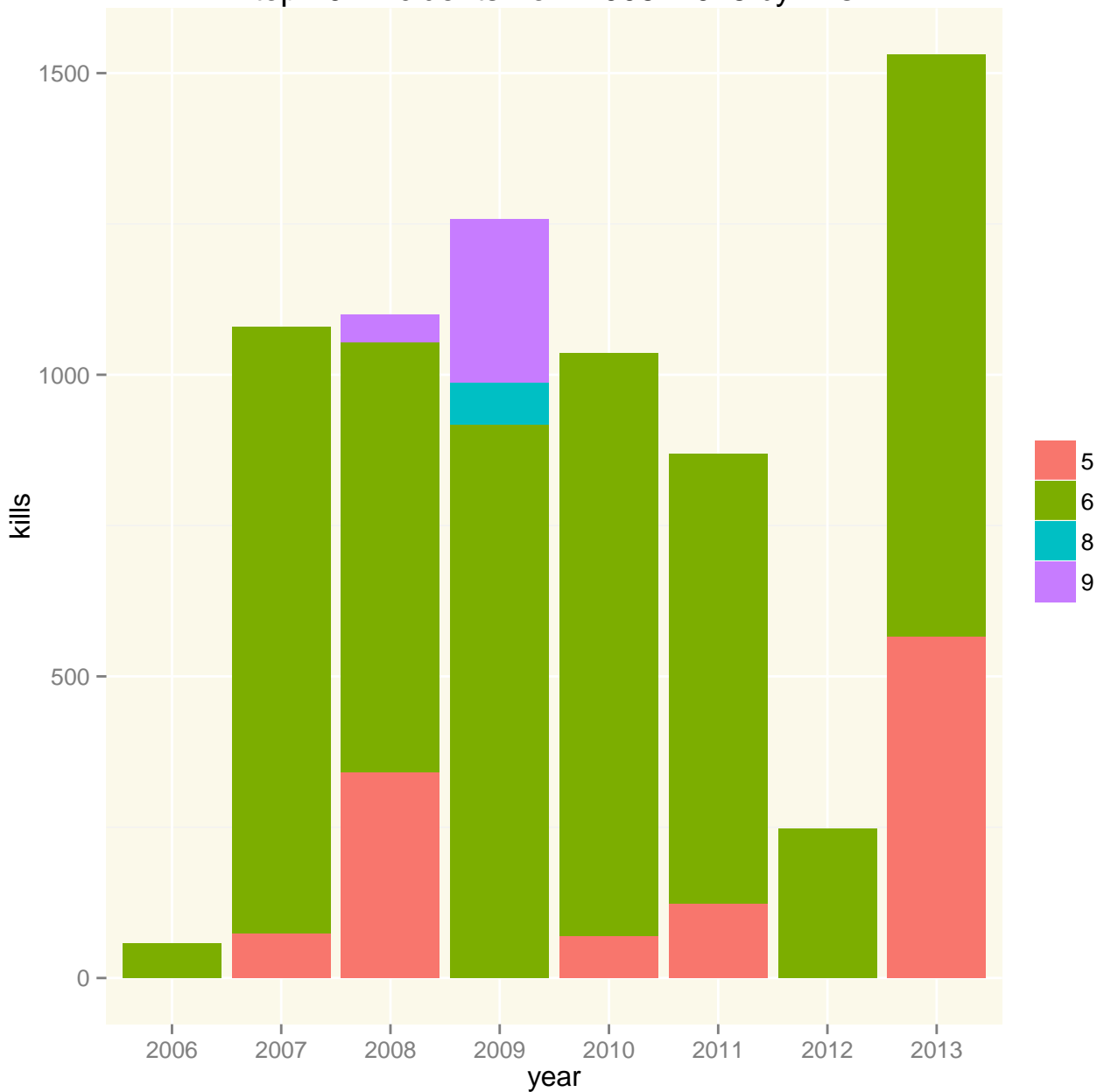
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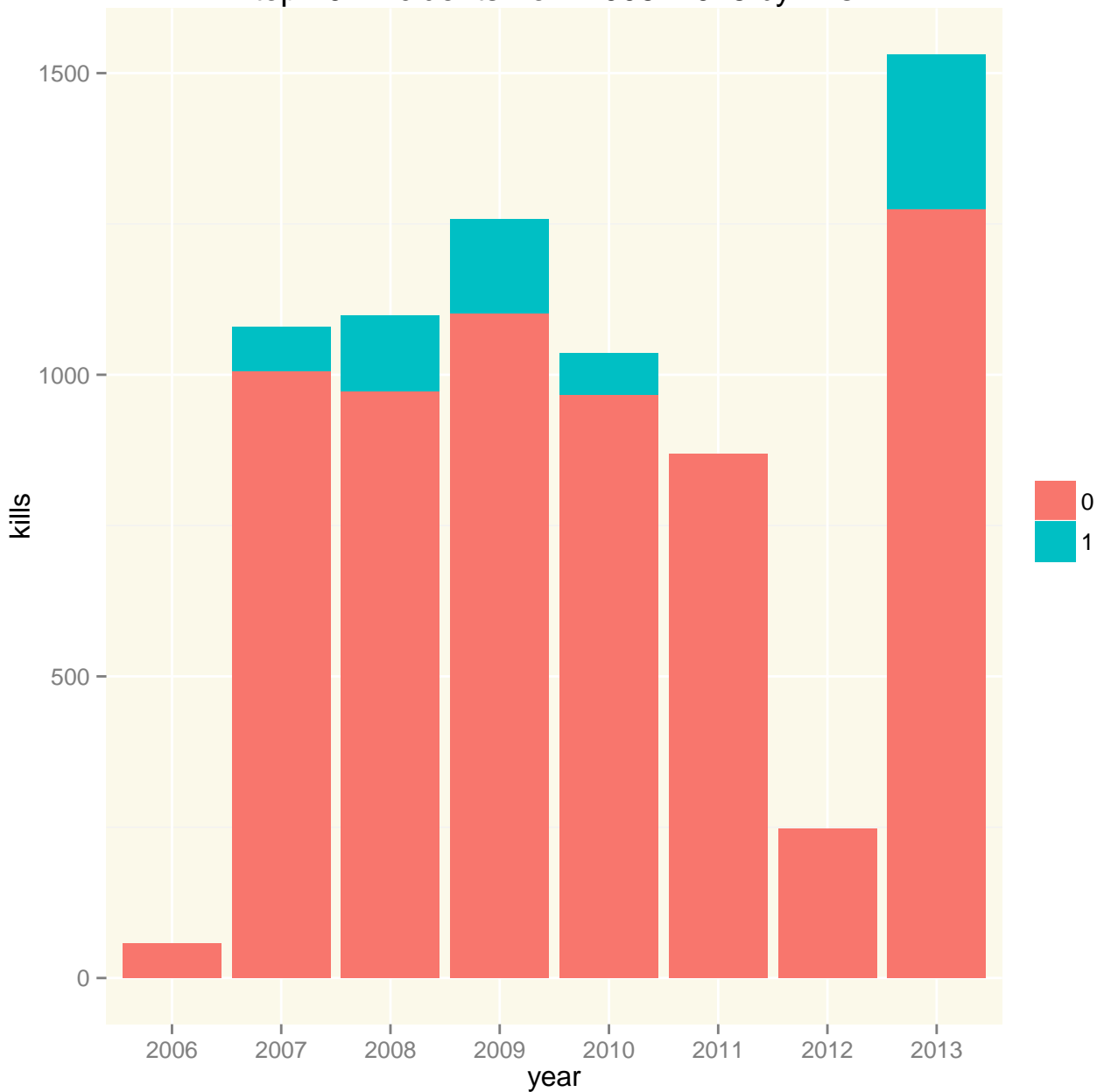
top 107 incidents from 2006–2013 by kills



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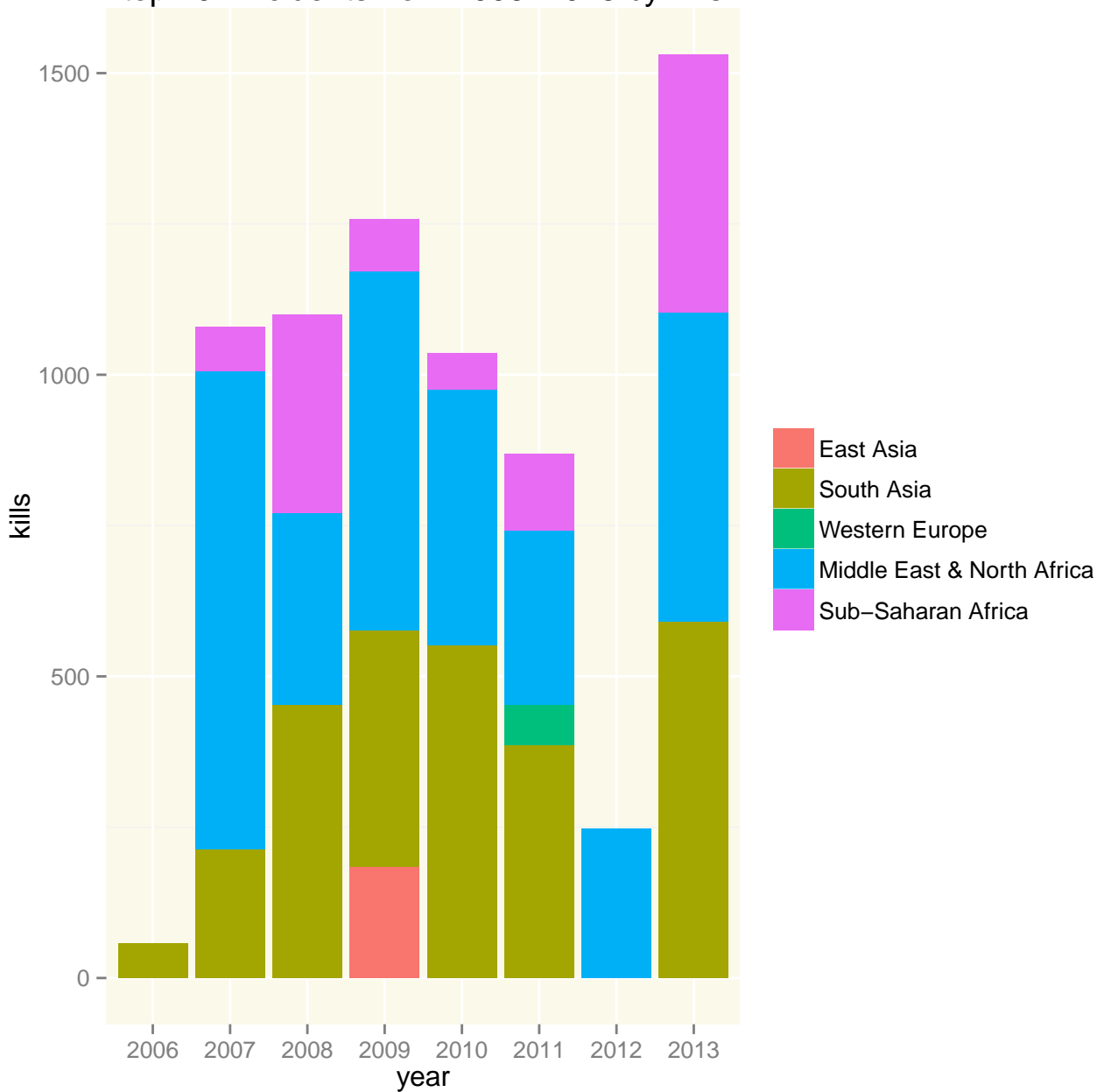
A stacked bar chart showing the distribution of 1000 respondents by age group and gender. The x-axis represents age groups: 18-24, 25-34, 35-44, 45-54, 55-64, 65-74, and 75+. The y-axis represents the number of respondents, ranging from 0 to 1000. The bars are stacked by gender: Male (blue), Female (pink), and Other (green). The chart shows that the 75+ age group has the highest number of respondents, followed by the 45-54 age group. The 18-24 age group has the lowest number of respondents.

Age Group	Male	Female	Other
18-24	100	0	0
25-34	300	200	100
35-44	250	150	100
45-54	400	100	100
55-64	350	50	100
65-74	100	50	100
75+	500	100	100

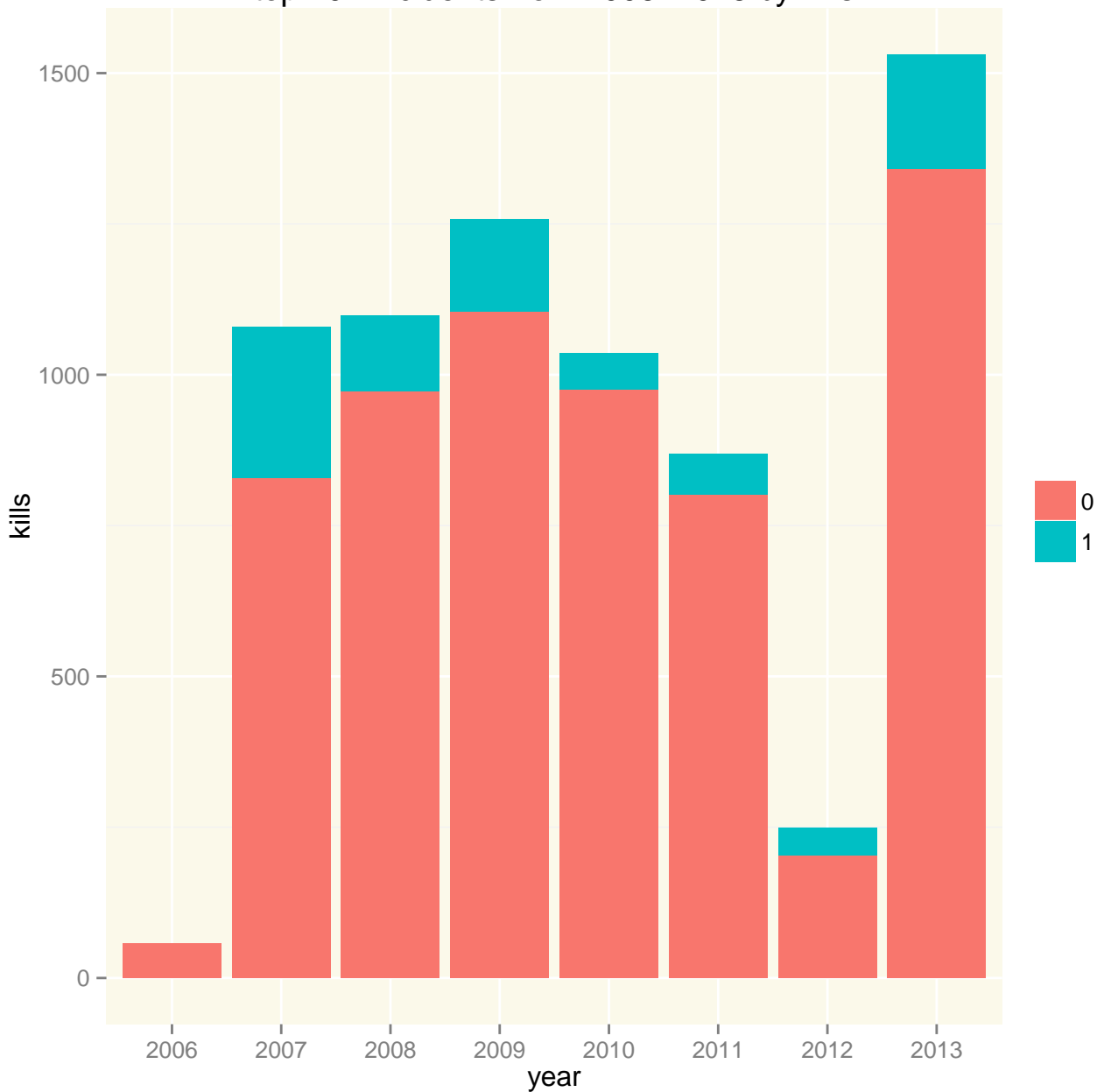


- | |
|-------------|
| Afghanistan |
| Algeria |
| CAR |
| China |
| Ethiopia |
| India |
| Iraq |
| Kenya |
| Nigeria |
| Norway |
| Pakistan |
| Somalia |
| Sri Lanka |
| Sudan |
| Syria |
| Uganda |
| Yemen |
| Congo |

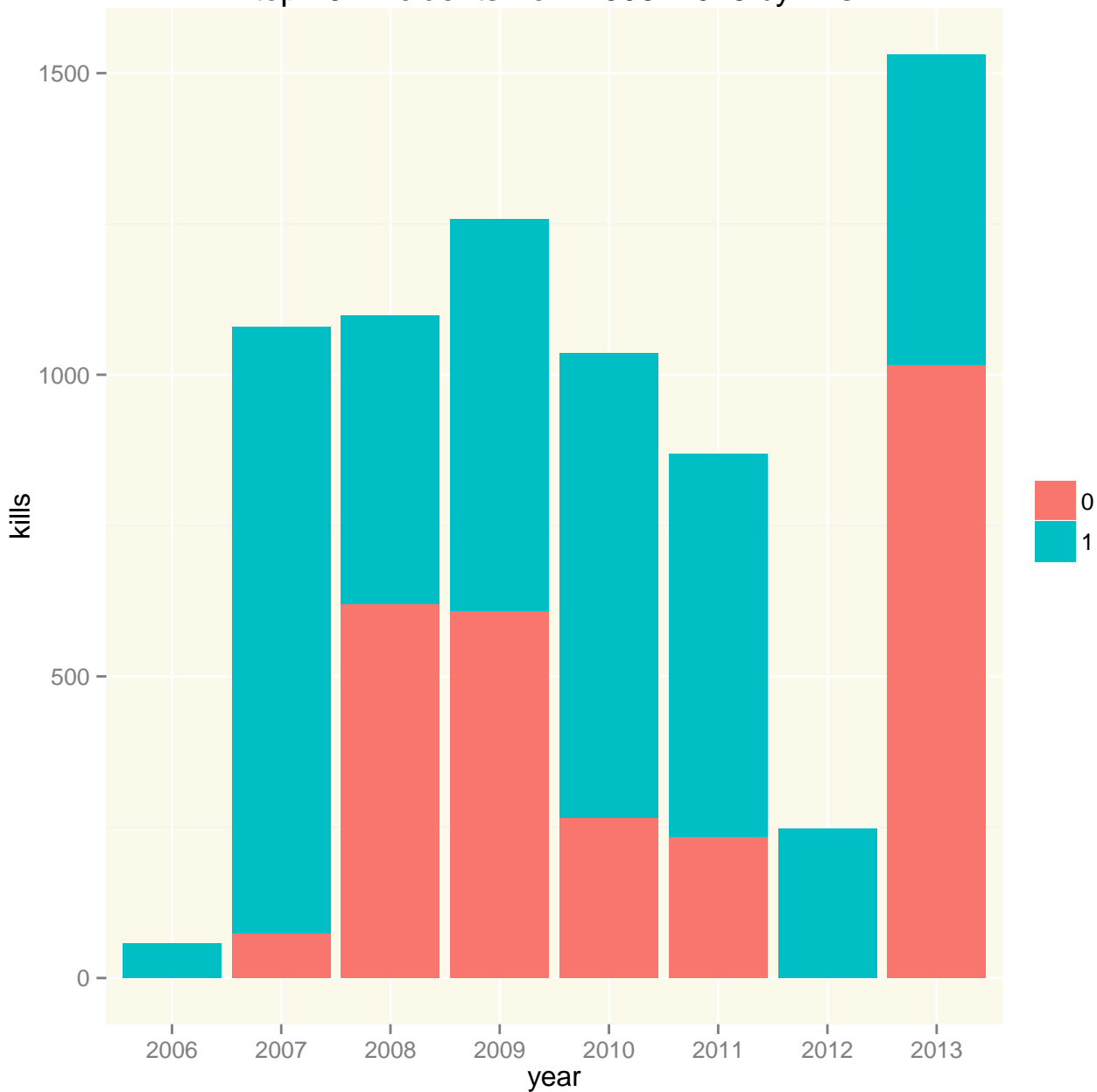
top 107 incidents from 2006–2013 by kills



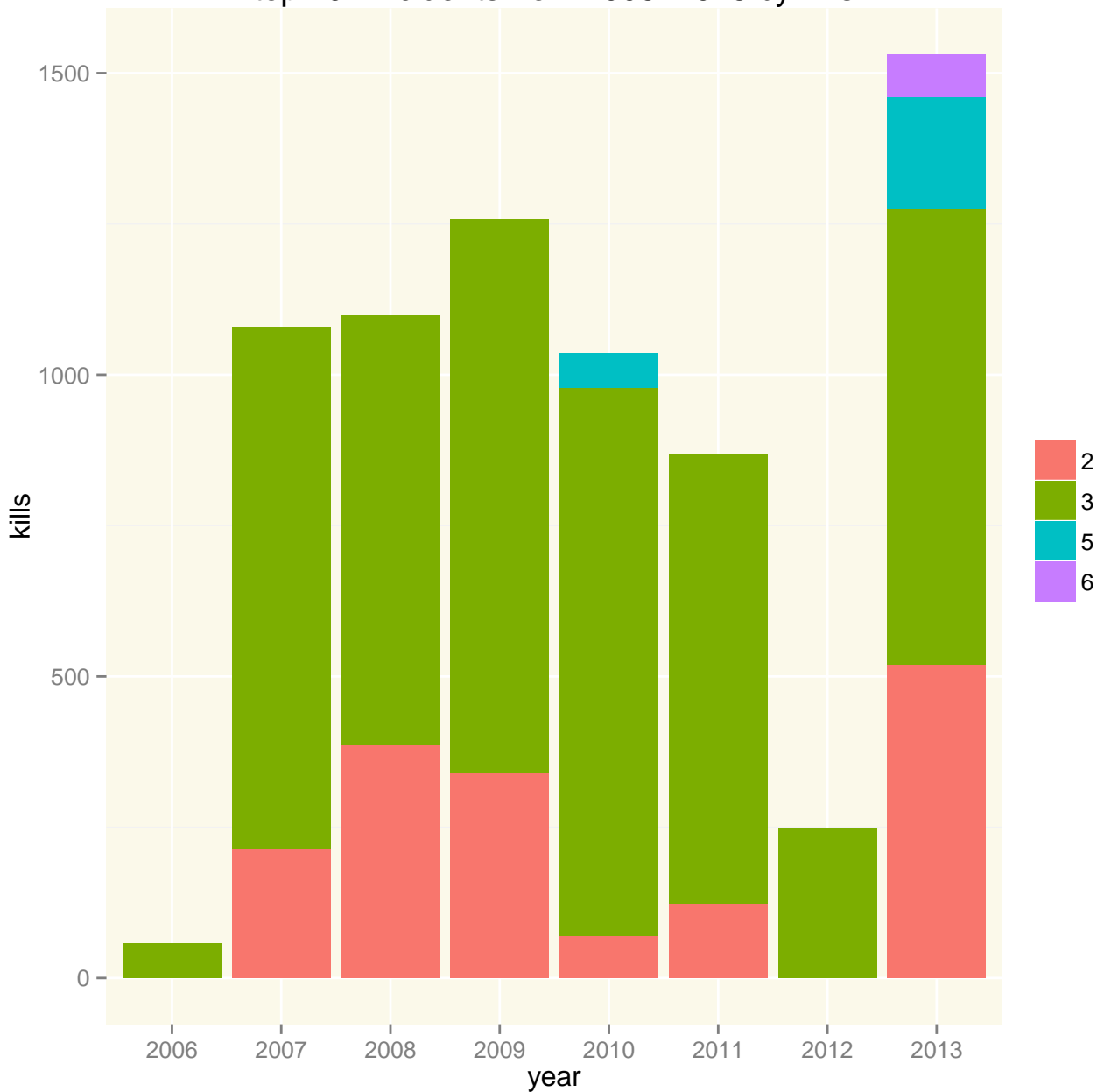
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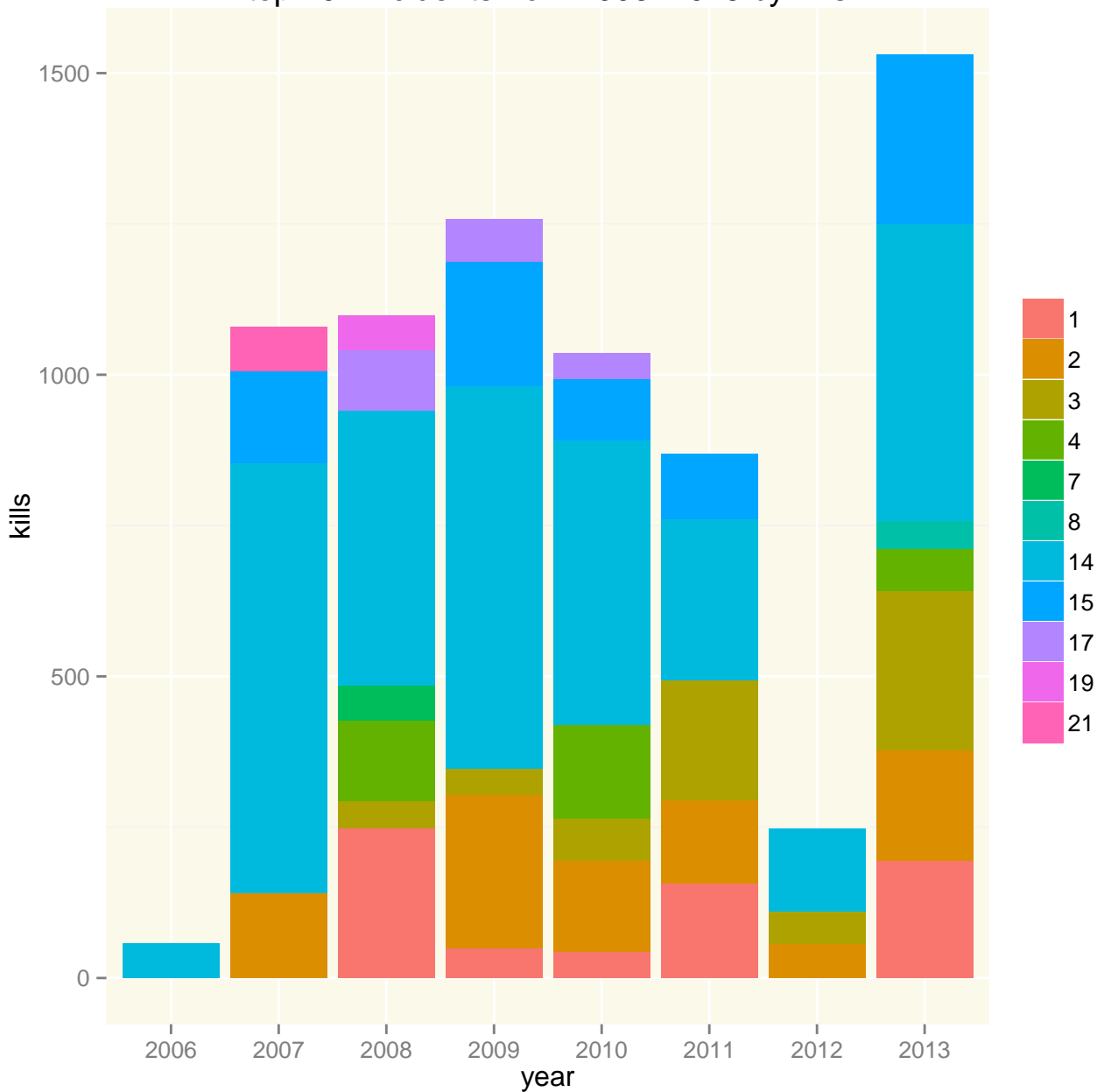
top 107 incidents from 2006–2013 by kills



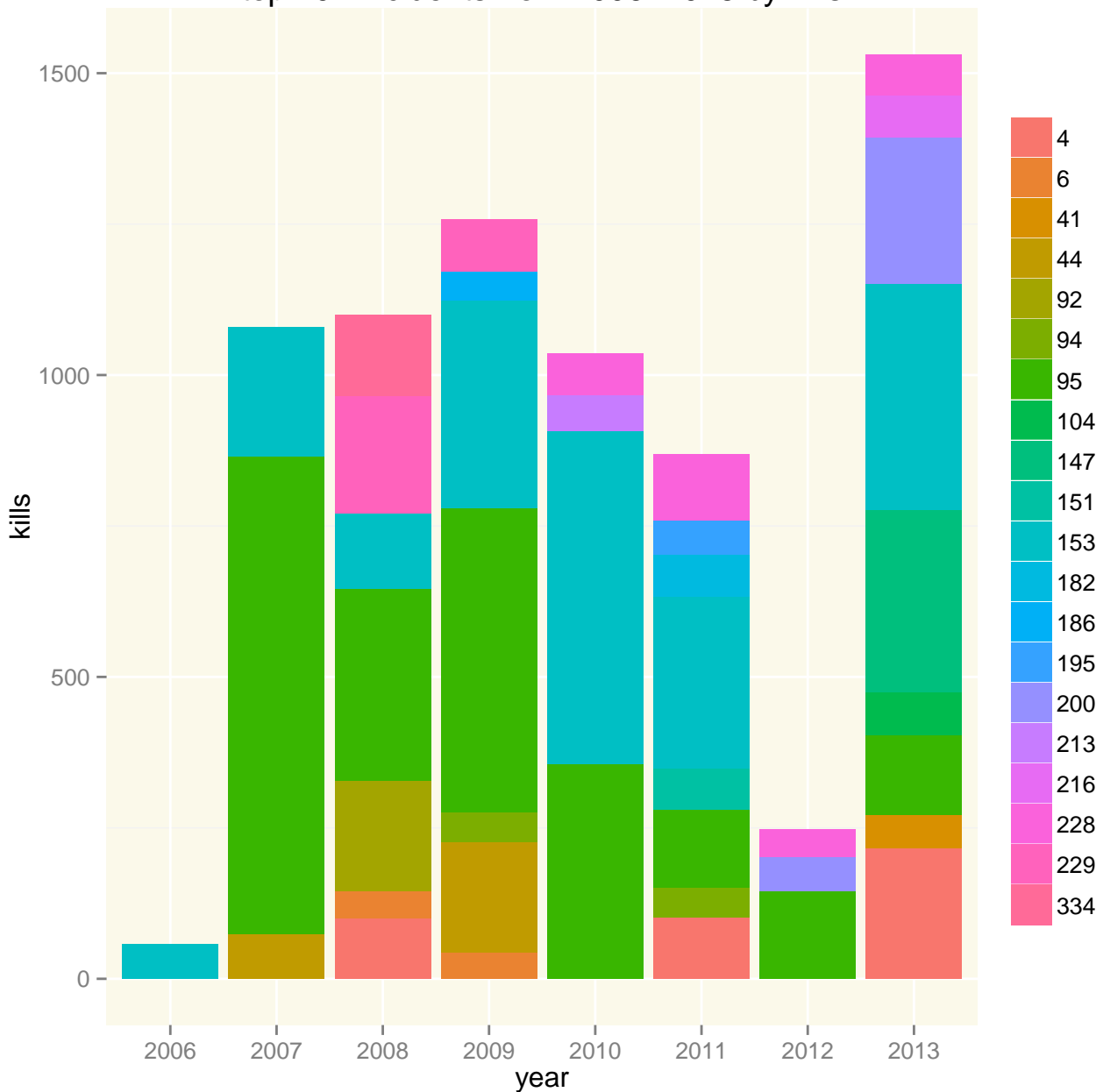
top 107 incidents from 2006–2013 by kills



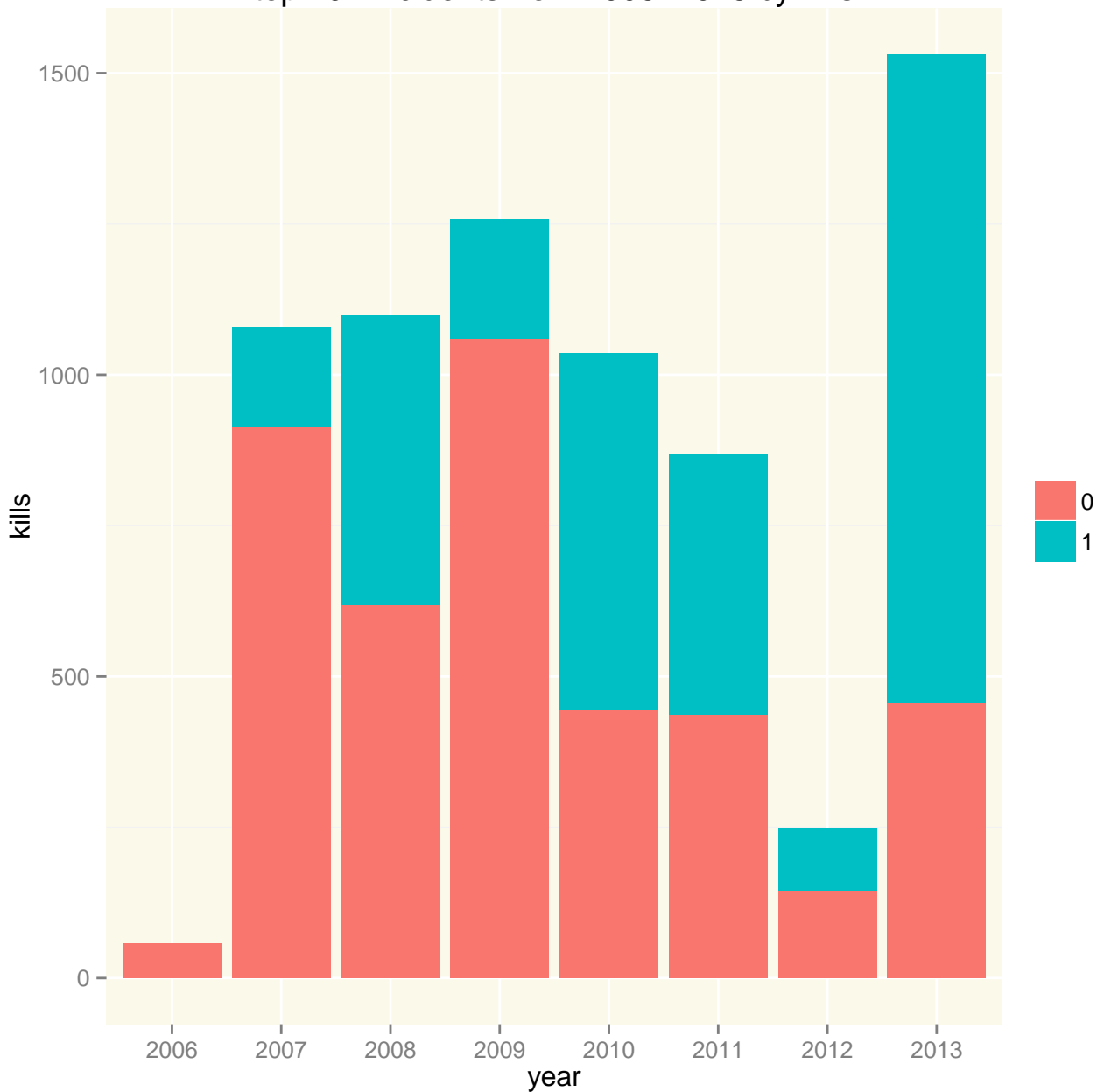
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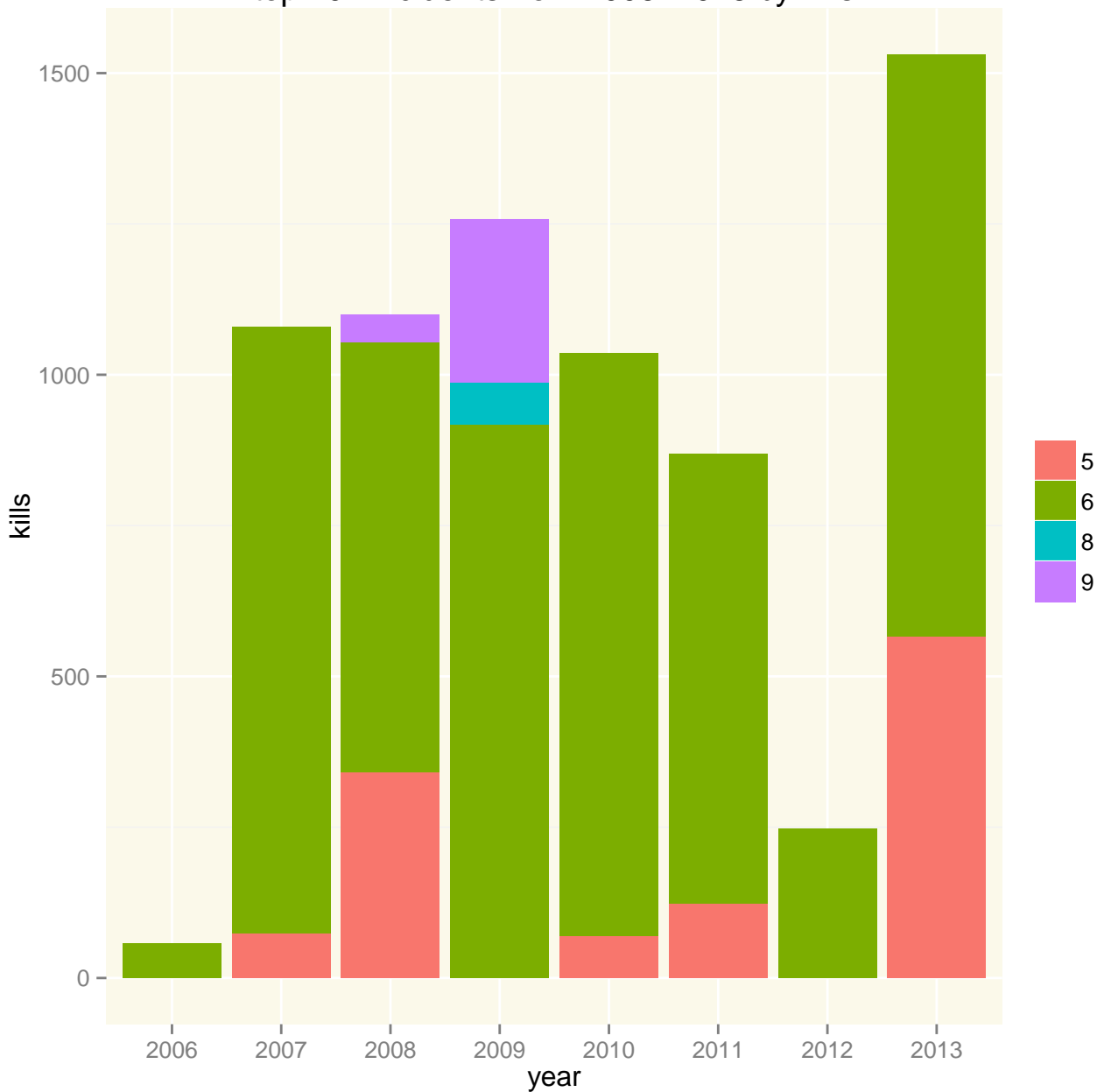
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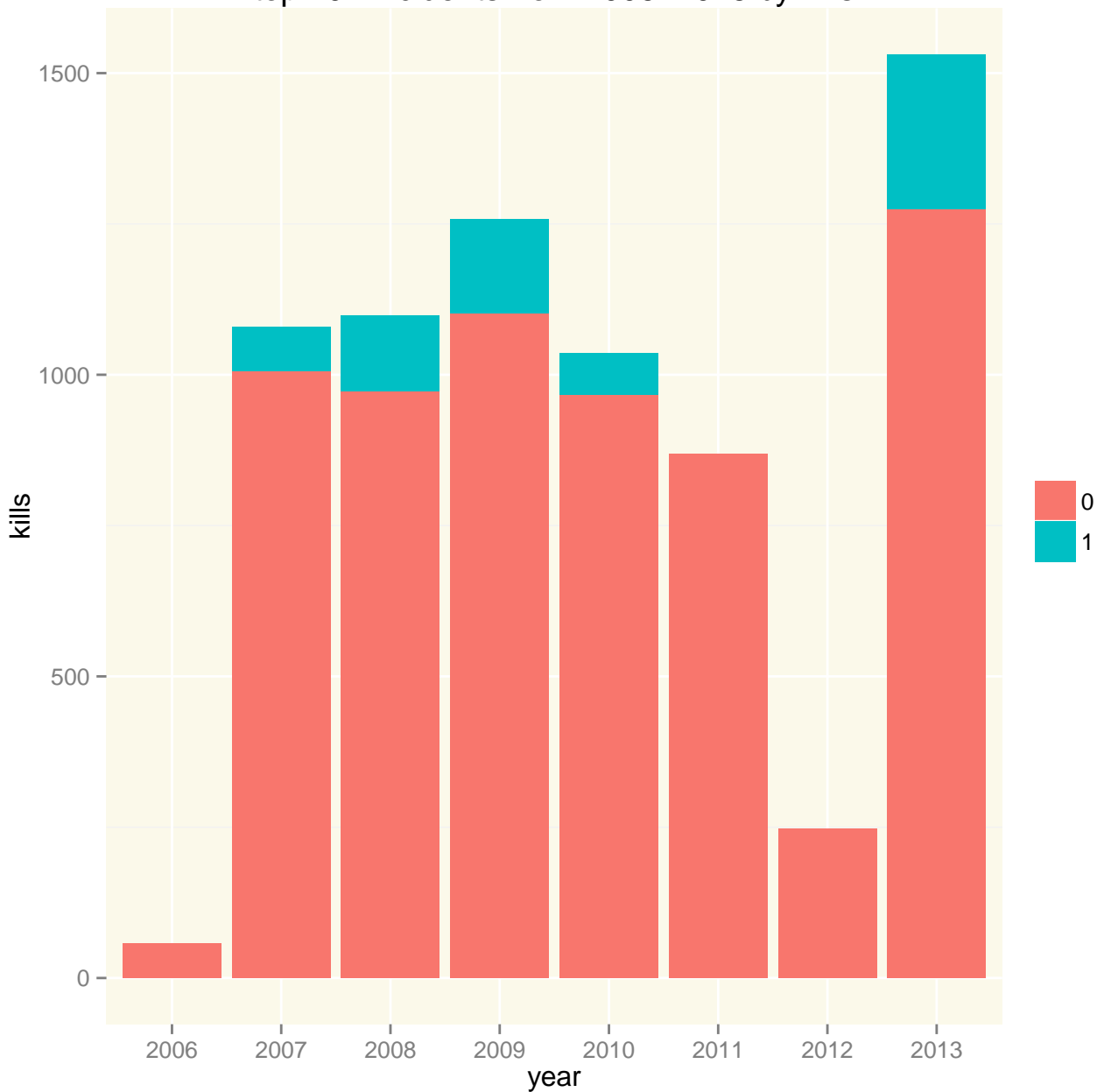
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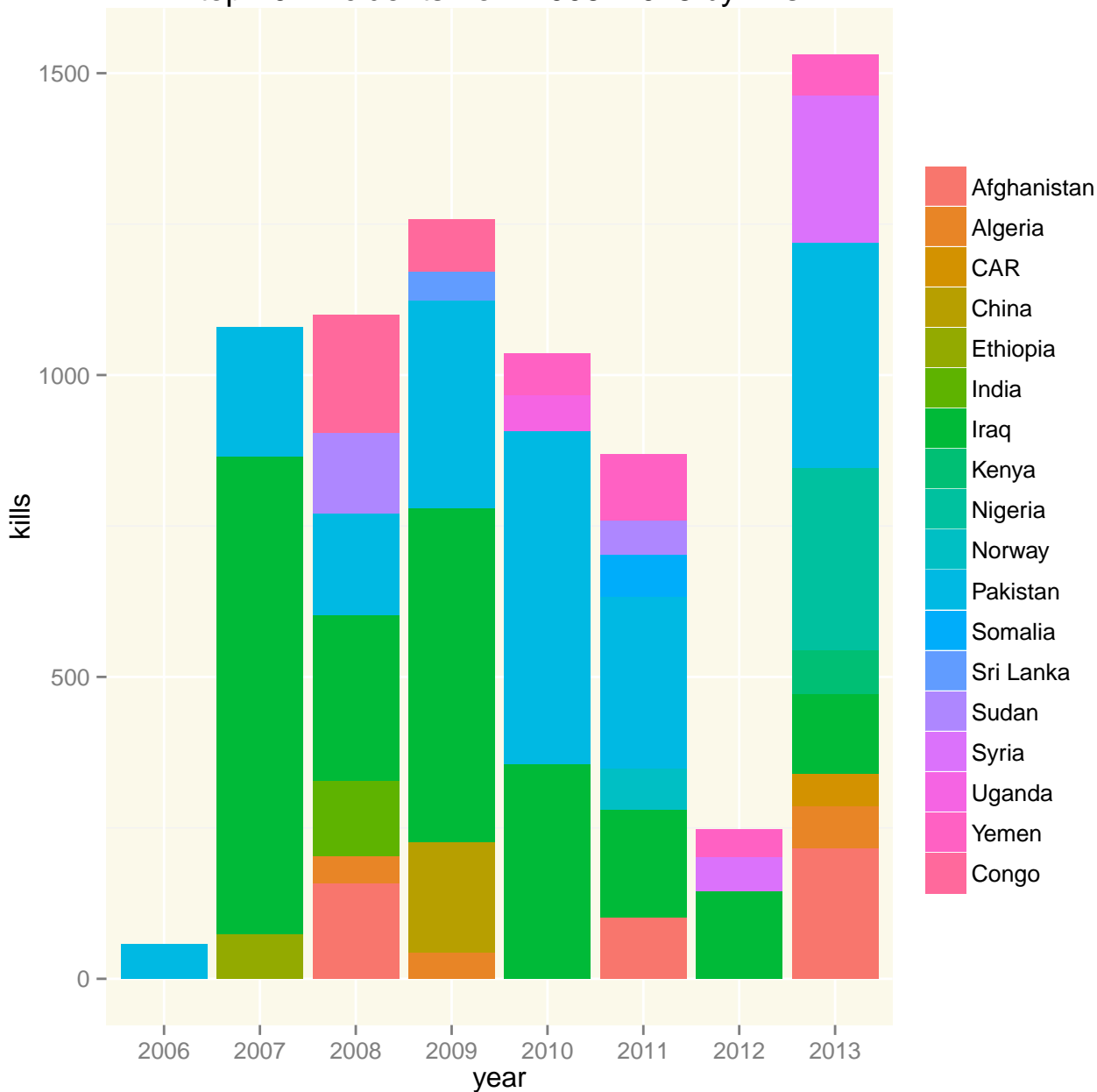
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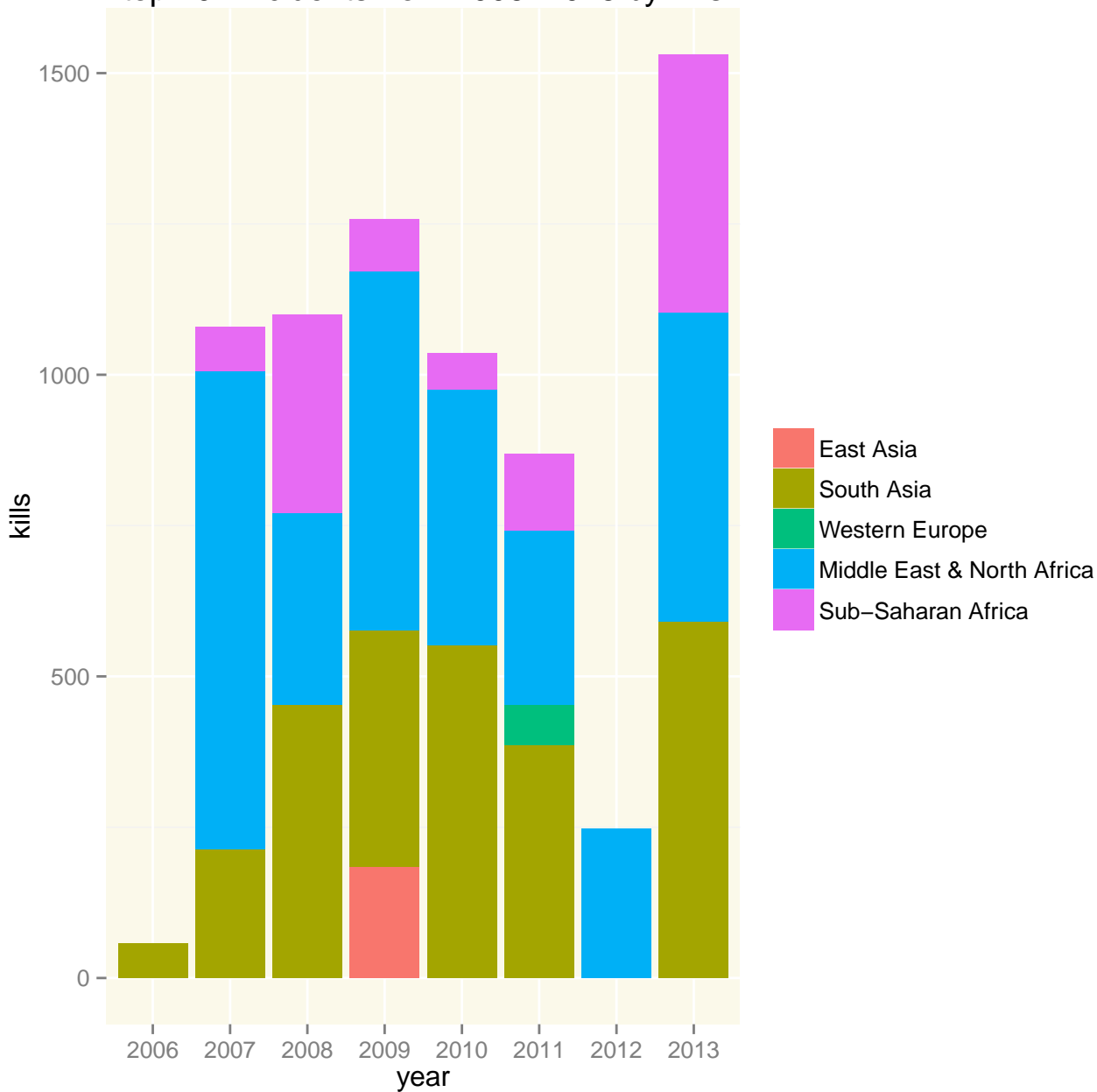
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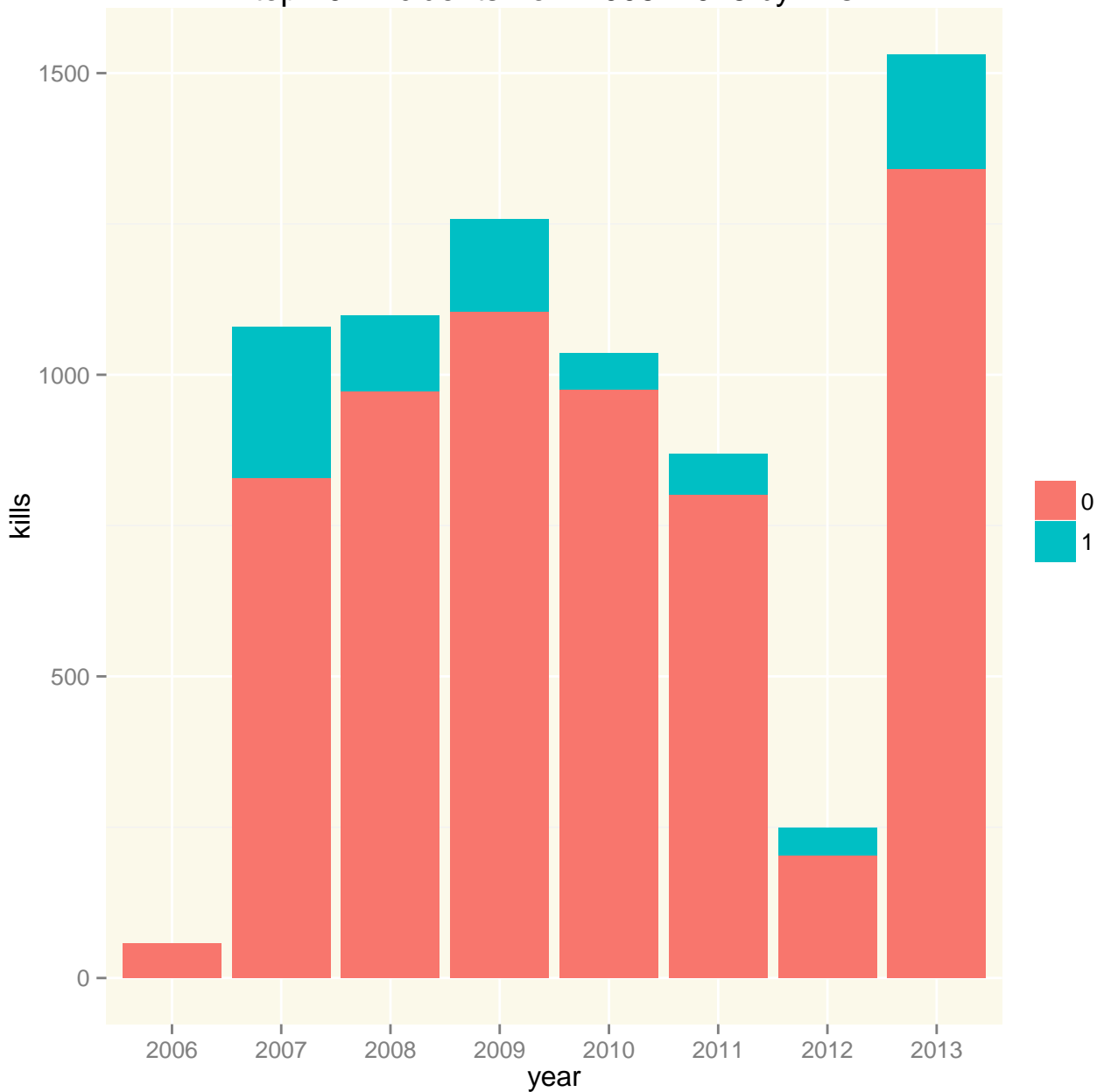
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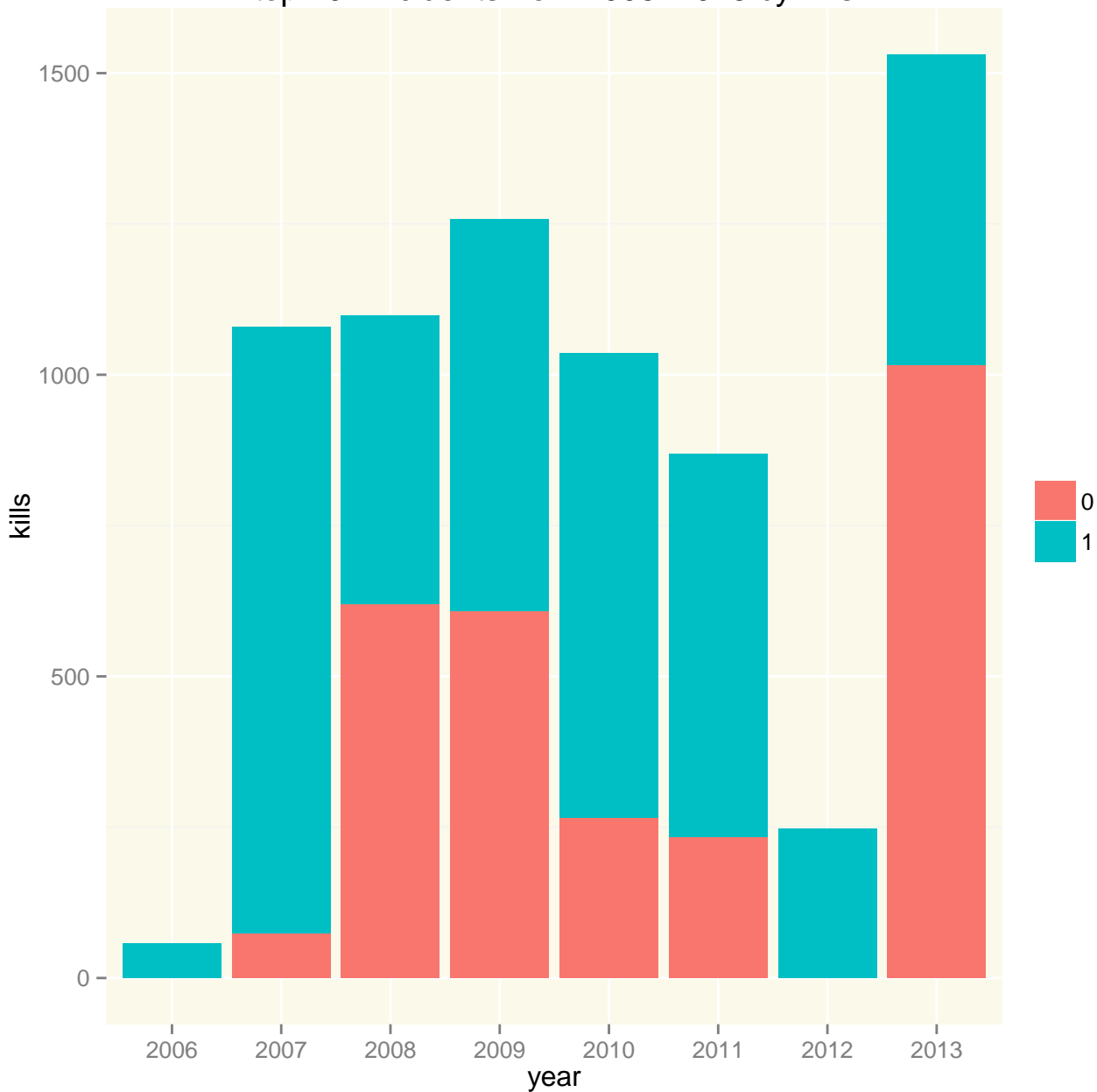
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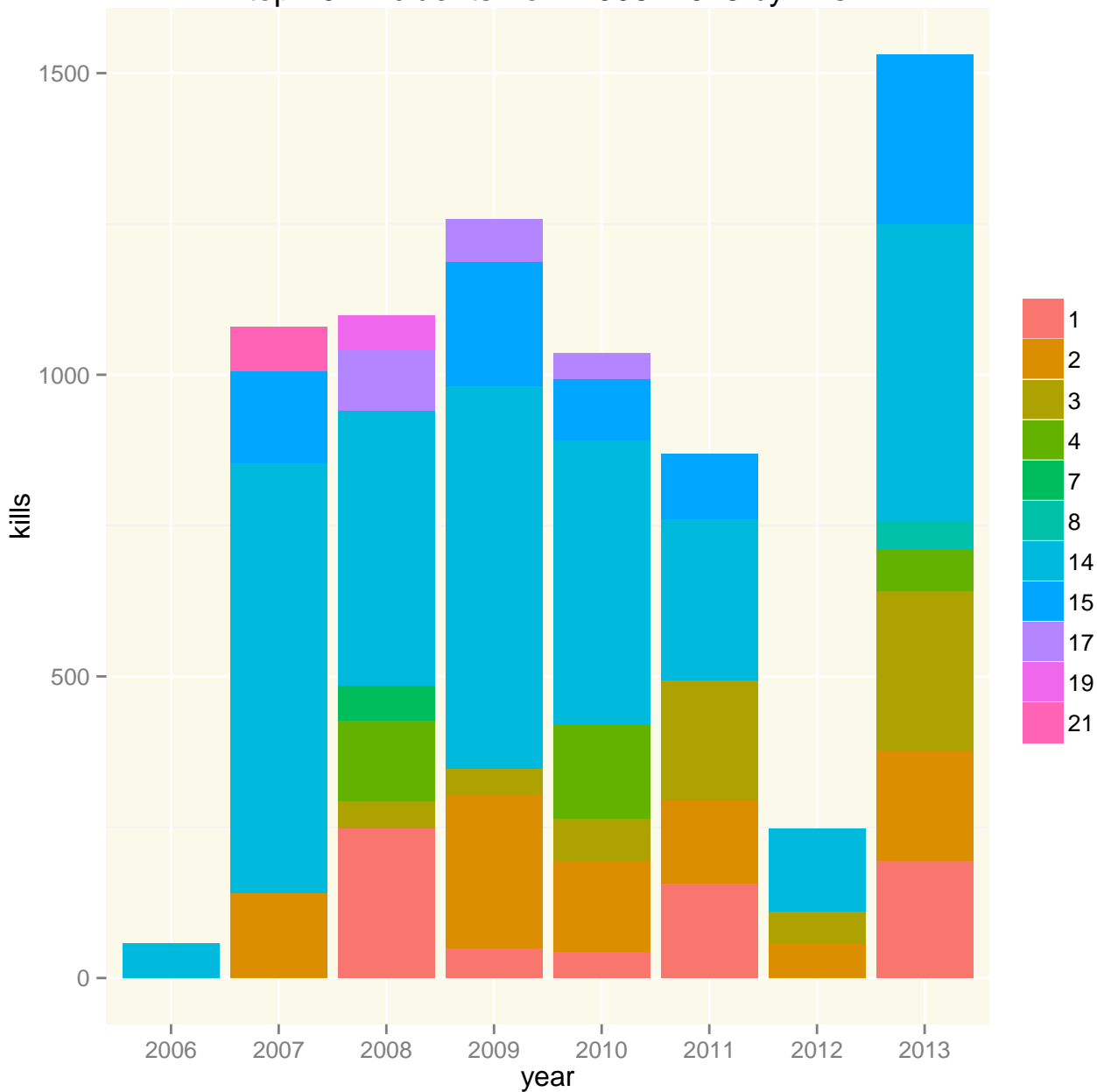
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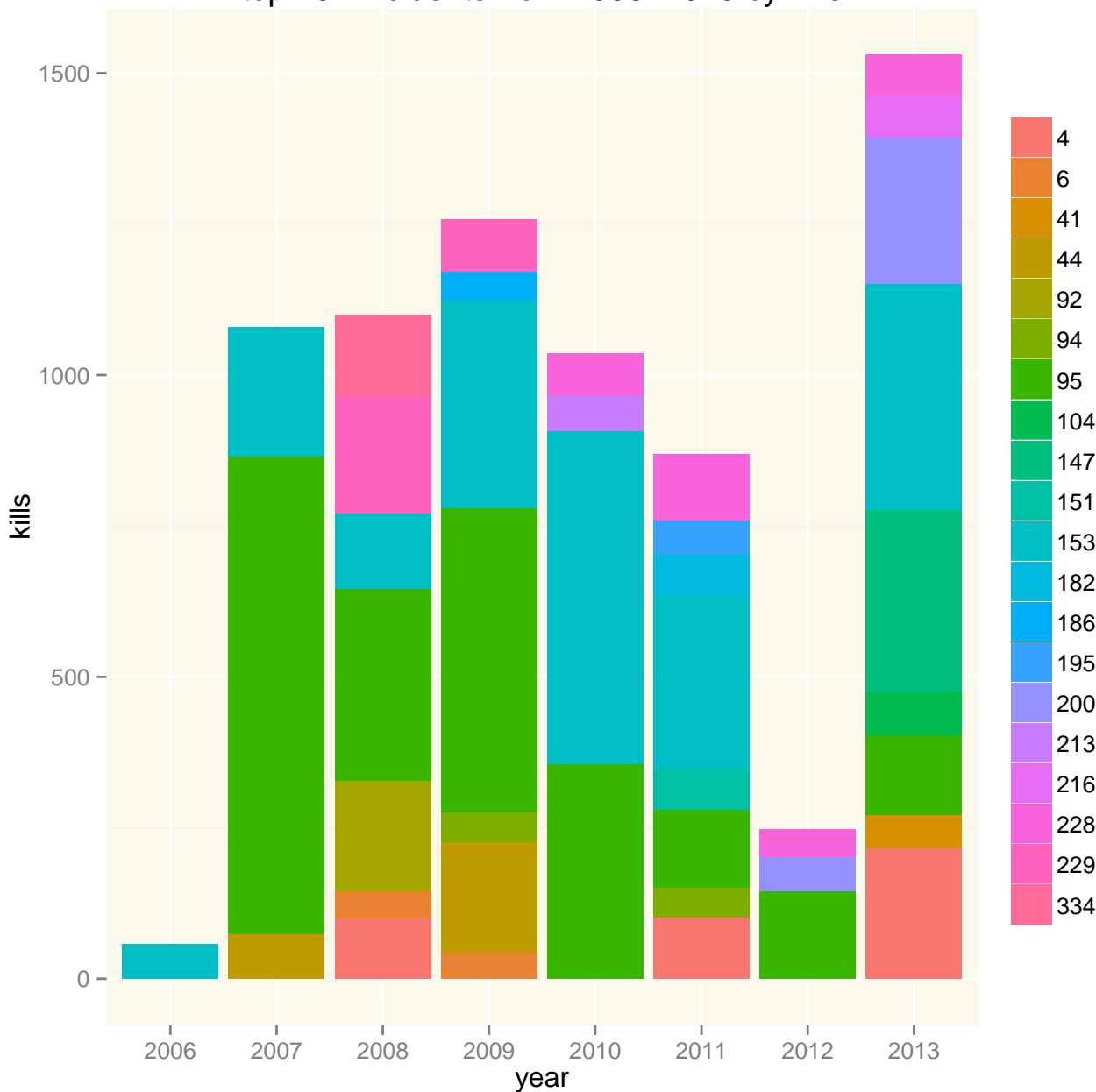
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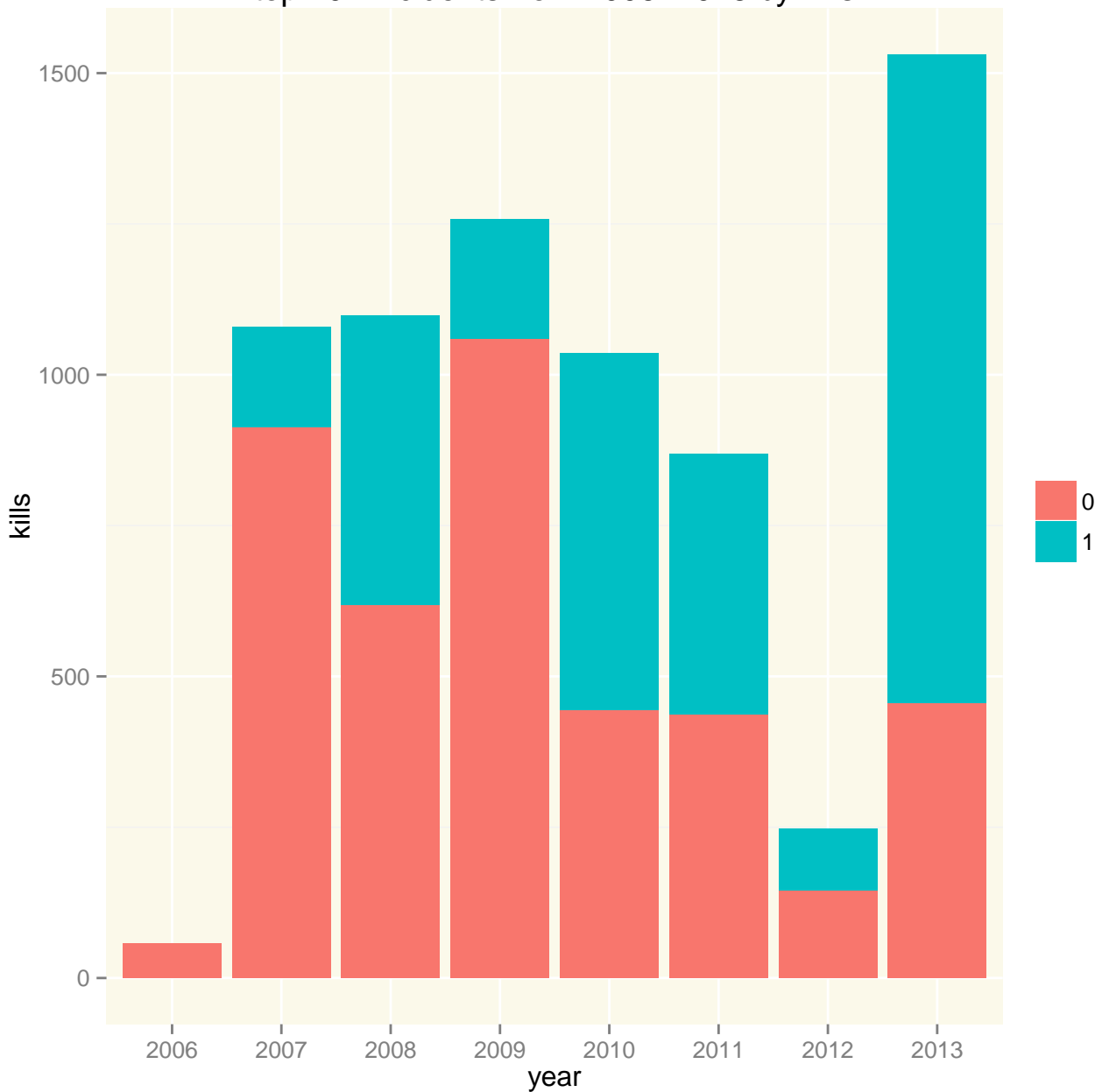
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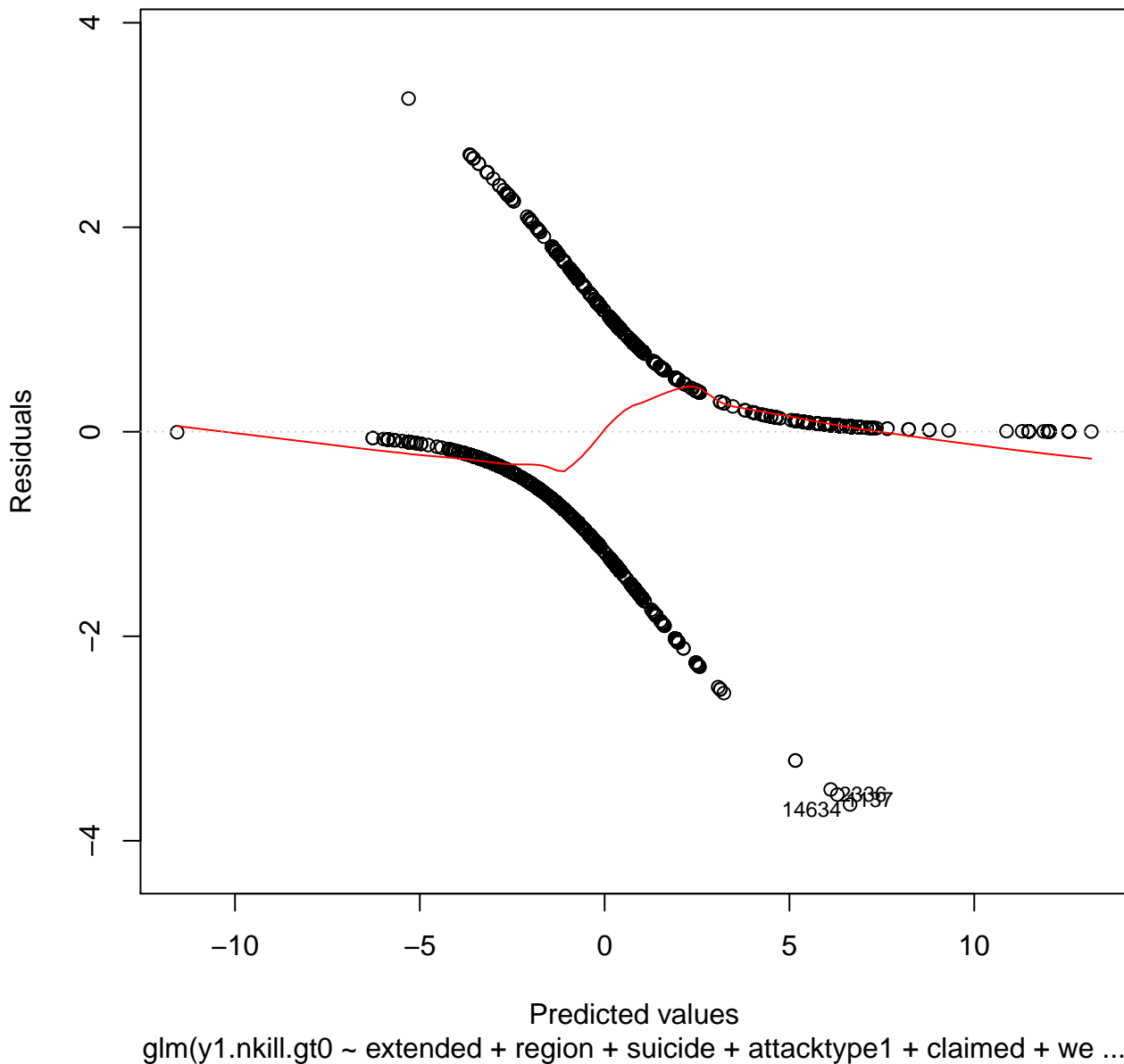
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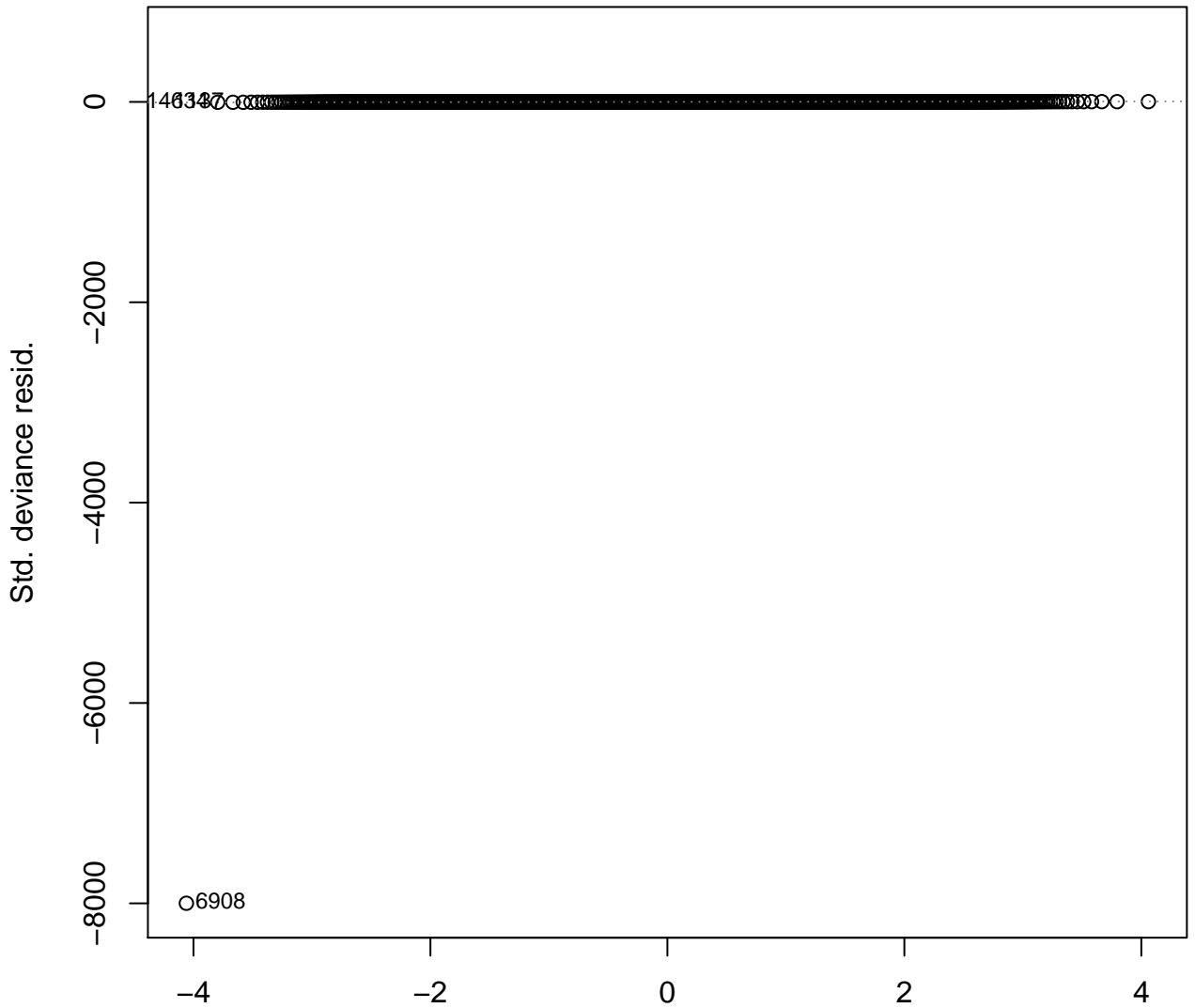
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Residuals vs Fitted



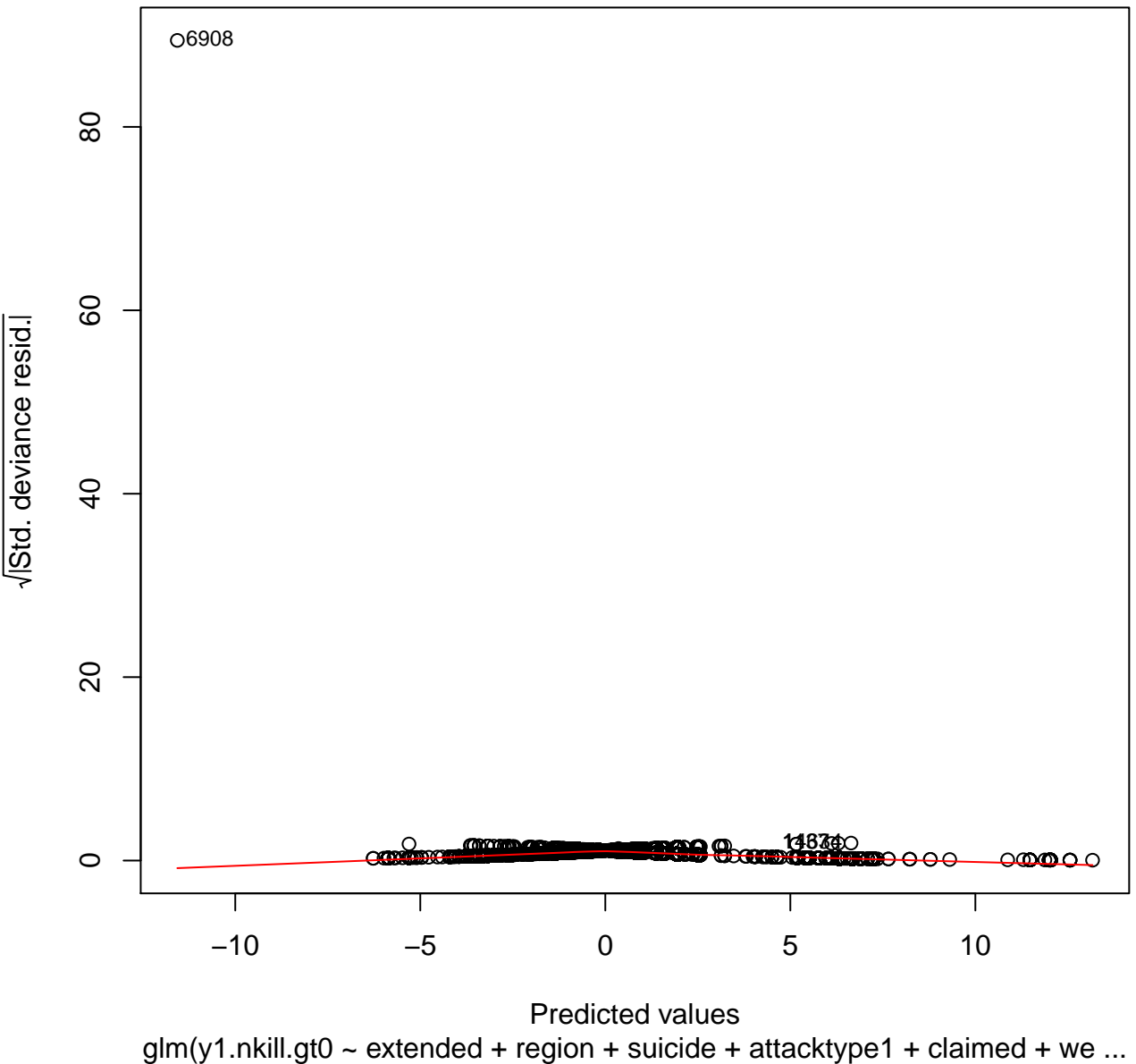
Normal Q-Q

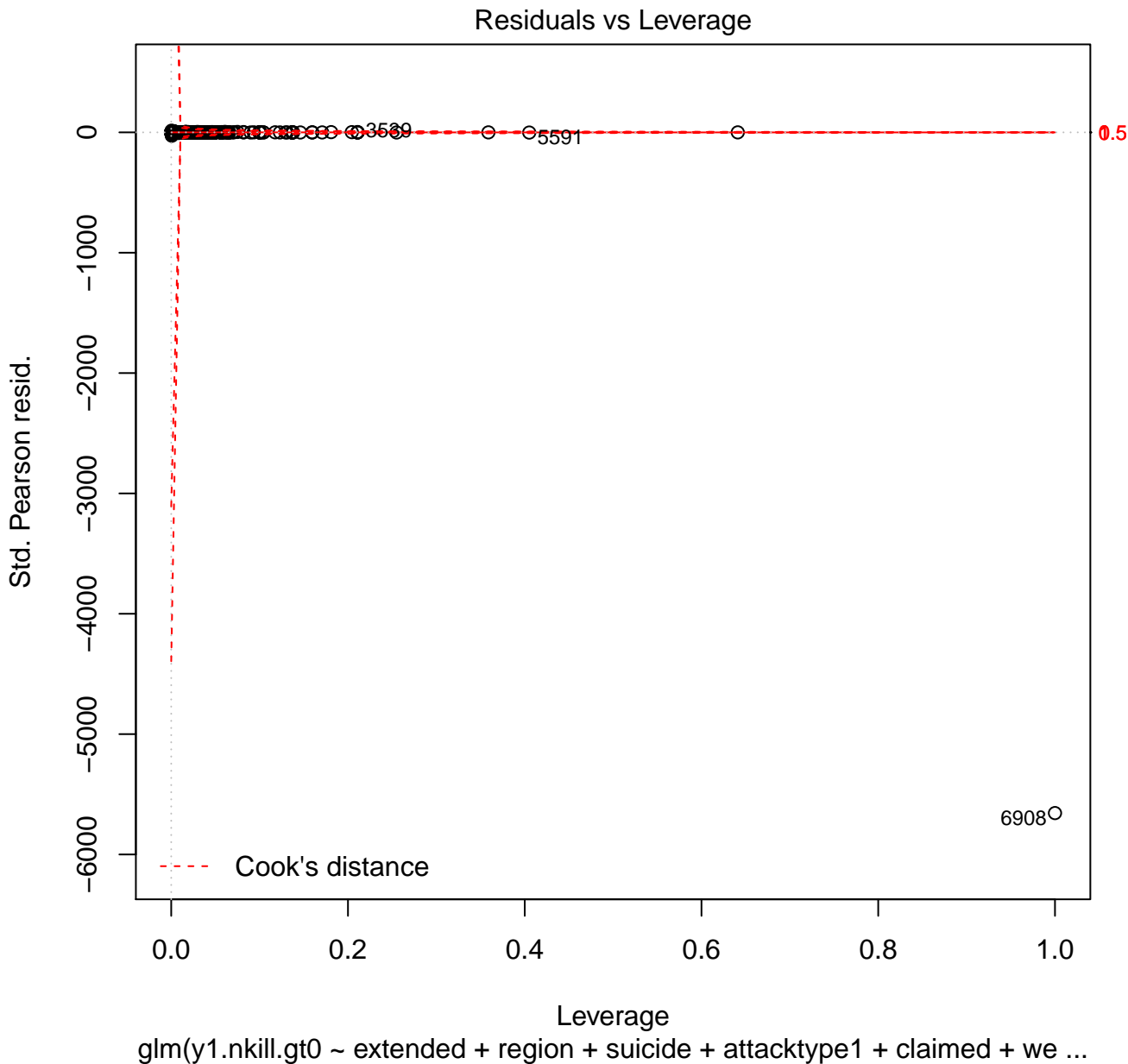


Theoretical Quantiles

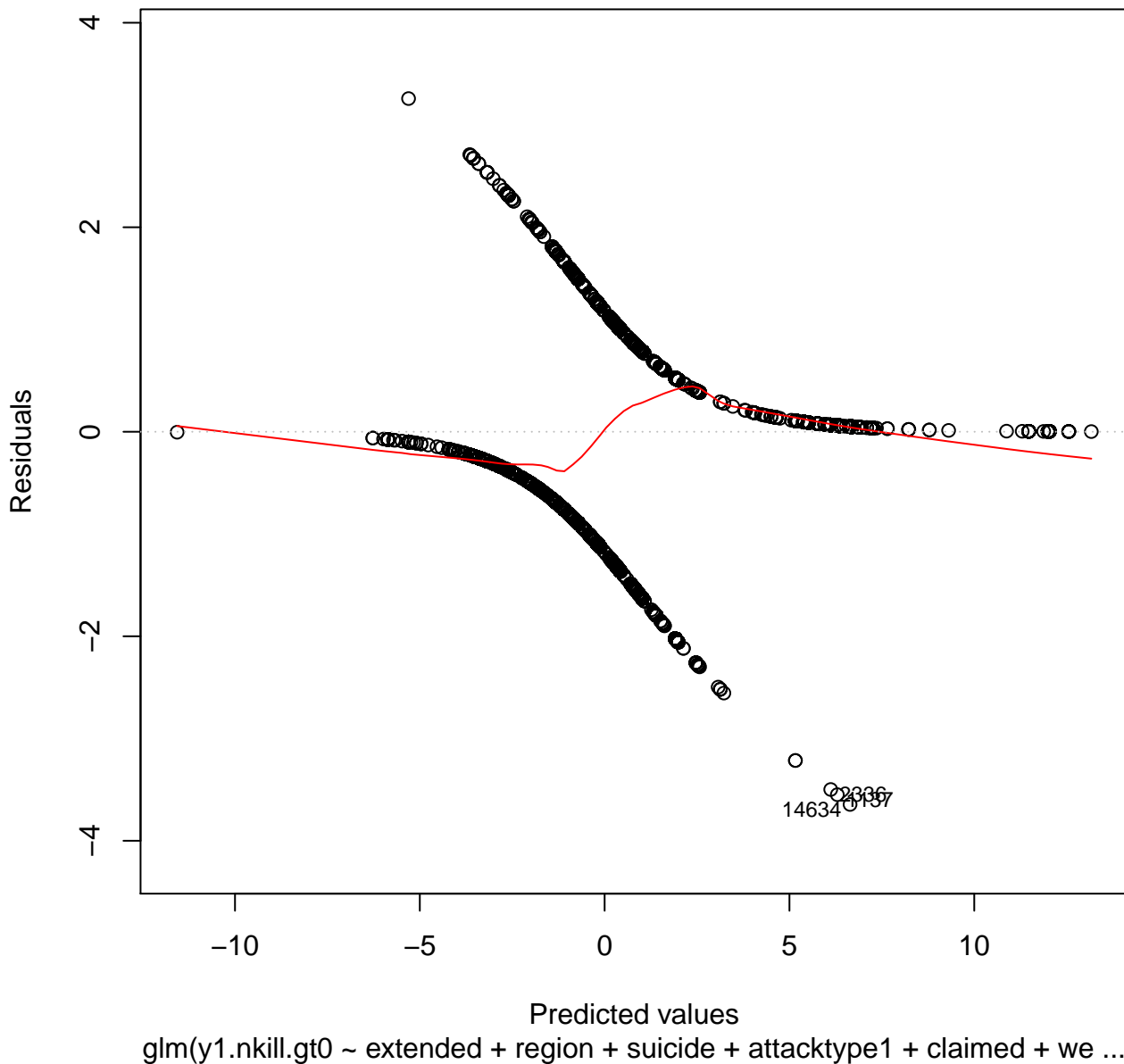
glm(y1.nkill.gt0 ~ extended + region + suicide + attacktype1 + claimed + we ...

Scale-Location

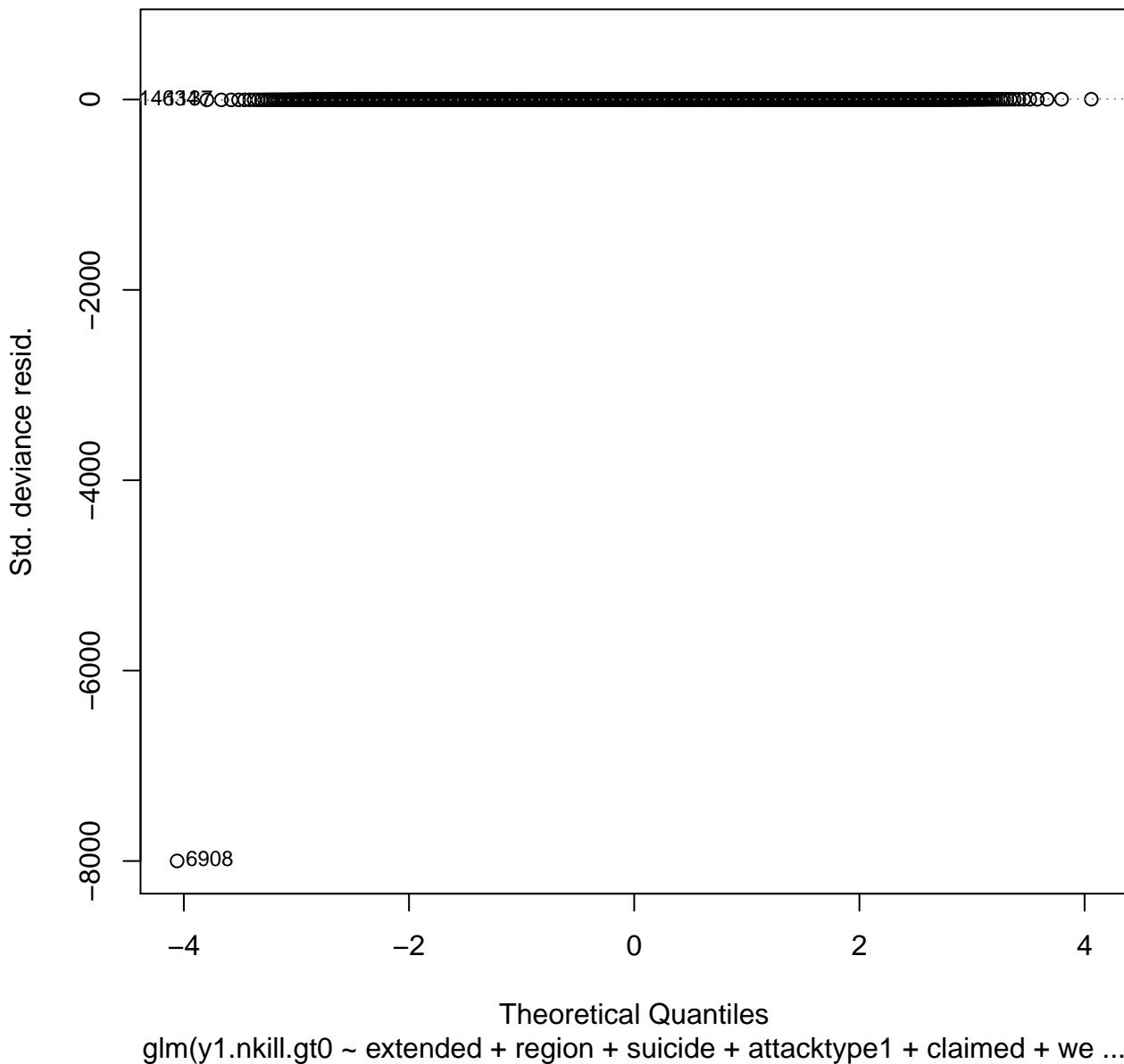




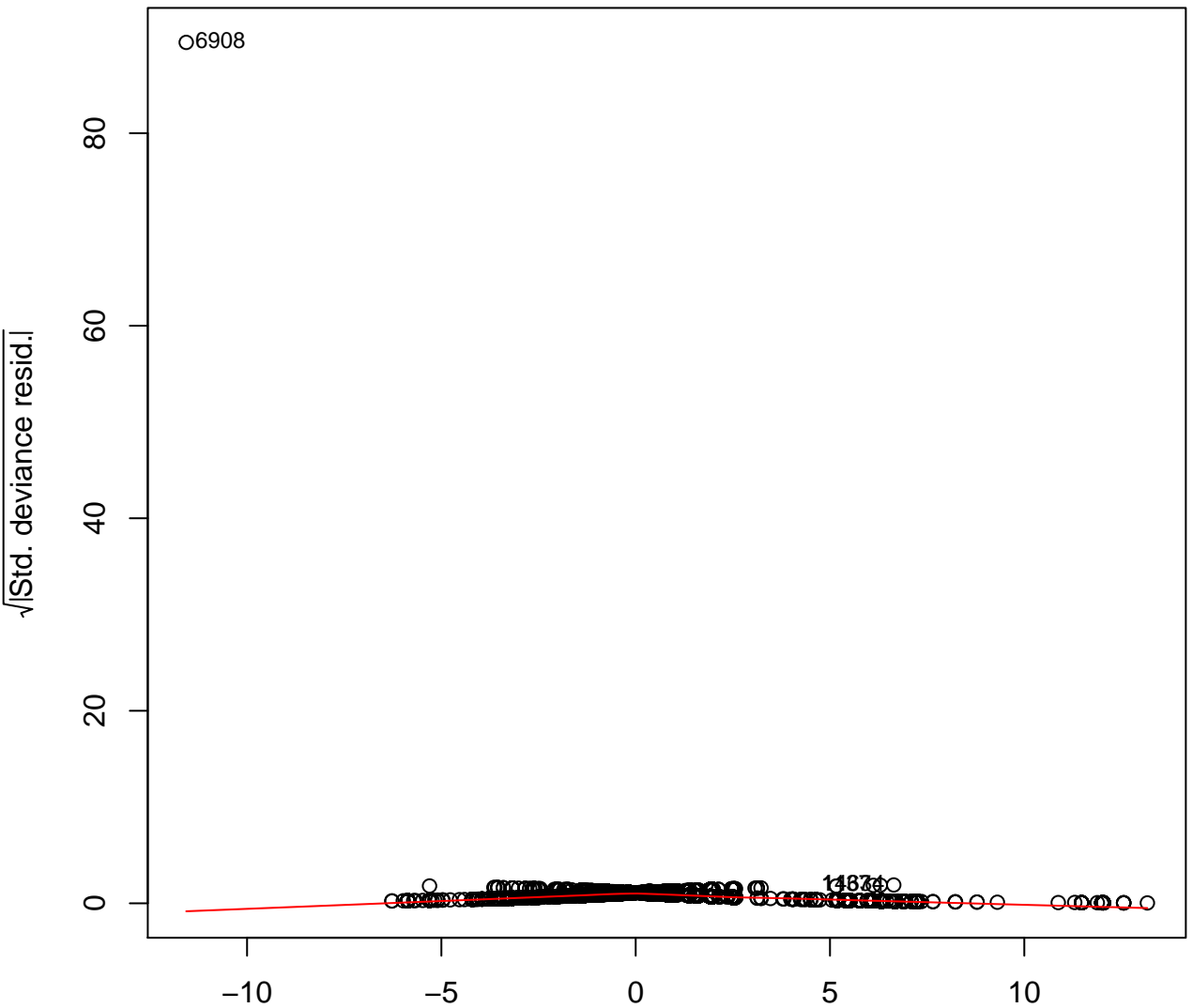
Residuals vs Fitted



Normal Q-Q



Scale-Location



Predicted values

glm(y1.nkill.gt0 ~ extended + region + suicide + attacktype1 + claimed + we ...

