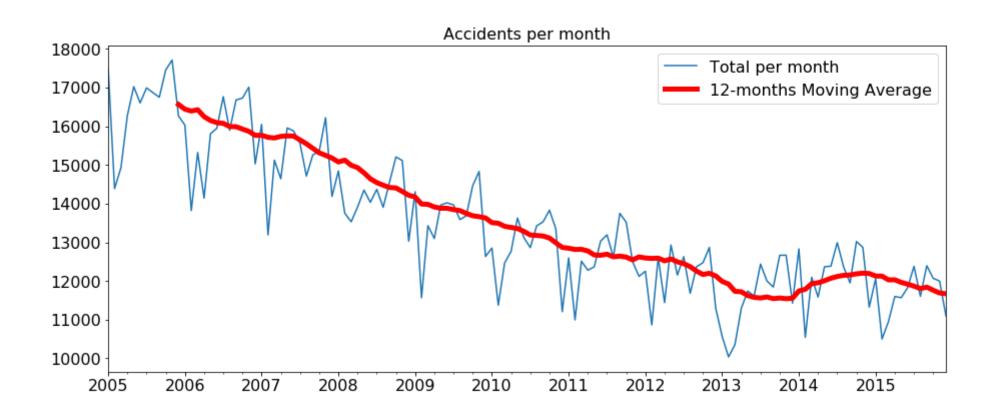
The Car Accidents in UK from 2005 to 2015

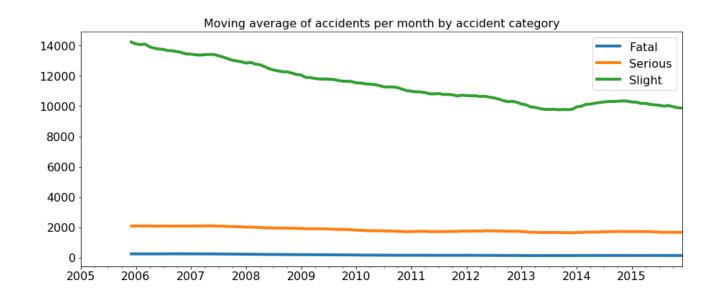
The trend of the number of accidents.

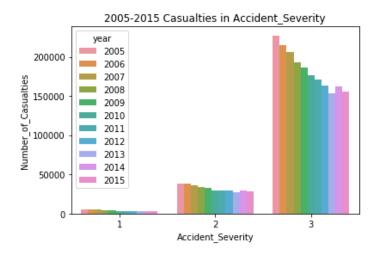


The number of accidents in week and year.

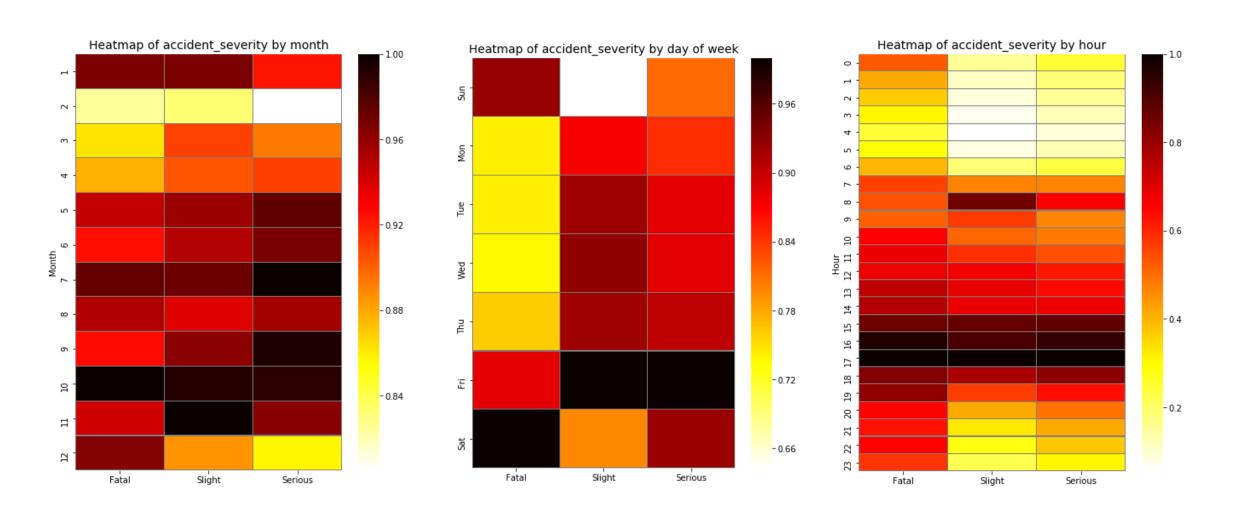
	Casualties- 2005	Casualties- 2006	Casualties- 2007	Casualties- 2008	Casualties- 2009	Casualties- 2010	Casualties- 2011	Casualties- 2012	Casualties- 2013	Casualties- 2014	Casualties- 2015
Jau	23836	21992	21705	19829	19397	16982	17010	16452	13986	16773	15675
Feb	19657	18937	17812	18445	15474	15460	14915	14721	13323	13938	14025
Mar	20388	20679	20592	18402	18244	16980	16819	16792	13689	16039	14575
Apr	22228	19510	19833	18810	17753	17178	16750	15459	14756	15541	15240
May	23268	21656	21748	19407	19044	18498	16709	17335	15617	16375	15399
Jun	22469	21462	21588	19036	19082	17496	17628	16388	15351	16464	15782
Jul	23046	23069	21423	19428	19161	17629	17764	17042	16467	17347	16659
Aug	23216	22013	20304	19200	18827	18414	17113	15850	16076	16670	15892
Sep	22644	22639	20848	19571	18198	18151	18313	16666	15716	15802	16294
Oct	24100	22817	20799	20399	19525	18584	18072	16803	16727	17346	15999
Nov	23804	23038	21782	20468	20168	18014	16531	16962	16719	17006	15802
Dec	22361	20592	19346	17910	17273	15262	16326	15253	15243	15176	14847

The trend of accident categories.

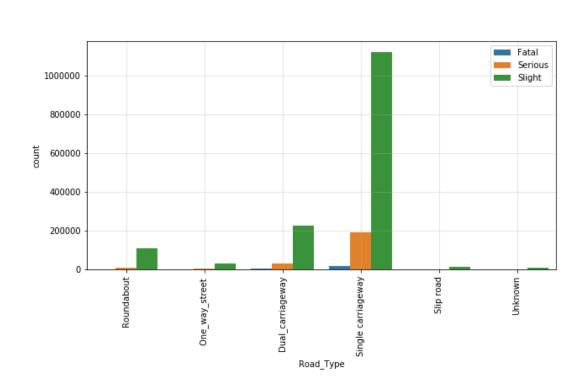


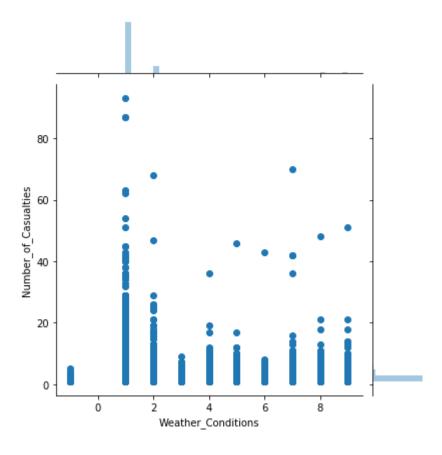


Accident severity by month, day of week, hour.

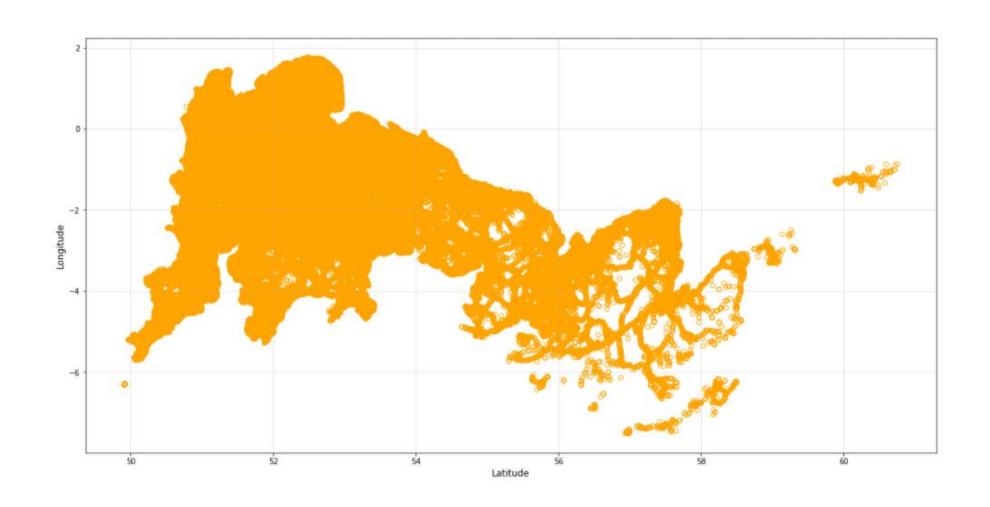


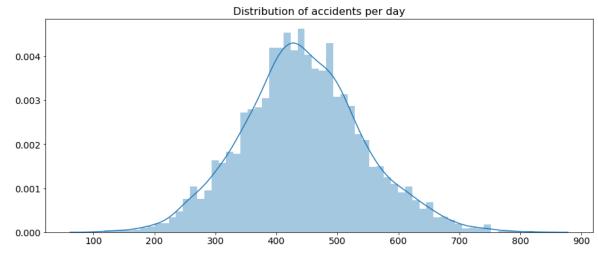
The main factor induces the car accidents happen.

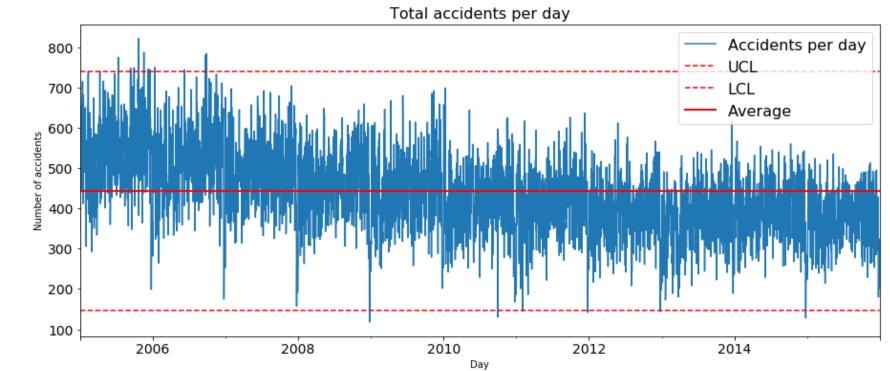




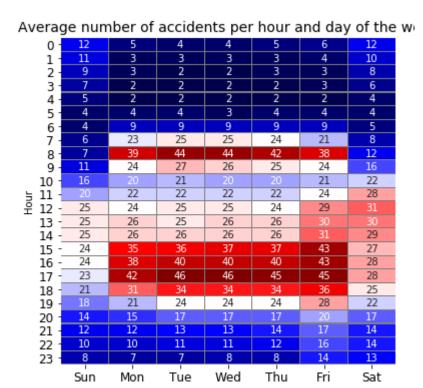
The location of car accidents.







Average number of accidents per hour and day of the week



Average number of accidents day and month

