

1. Project Background

The fuse of this project is the attack happened in He Yi Hotel. On April 3, 2016, when Wanwan checked into the hotel, she was tracked by a strange man. After a while, the strange man grabbed and tear at her hair. The woman was screaming and asking for help, but the staff of the hotel did not stop it. Gradually, the increasing number of individuals surrounded and watched, Wanwan was saved by a female customer, and the unknown man fled. Afterwards, foreigners posted a small section of the video for such scandal, "when you do something, you are helping her. When you do nothing, you are helping him." After watching the video, we are feeling a mixture of things, thus, we start our project.

Our project is divided into two parts, the first part is the statistical analysis of woman attack incidents of 2014, 2015 and 2016; the second part is the statistical analysis of the questionnaire of social apathy problems.

2. Basic Situation Investigation

2.1 Data Collection

After determining the subject, we started to collect data. The main methods of searching information is watching news broadcasting and reading the news on the Internet. In the recent years, the incidents of women attack occur frequently, therefore, we searched the news reports since 2014. For 2016, the deadline of the news we searched is May 10. We collected 40 news reports each in 2014 and 2015, 20 reports in 2016, 100 news reports data in total. In the process of collecting data, we encountered many problems and resulted in numerous questions. For example, whether the rough data collection is fair. The conclusion is that we did not gather information deliberately, so the data can accurately reflect in the commonality of these incidents. Some news is lack of information and one-sided, even the authenticity of news is suspicious, so we have filtered this data. Therefore, the 100 data can be referenced meaningfully.

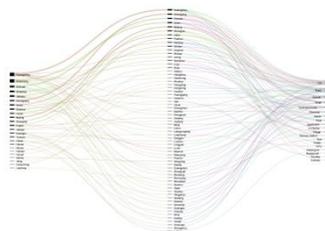
2.2 Data Visualization

We mainly focus on three aspects: age, location and time. In the beginning, we generated graphics via data visualization website like raw and excel. In later period, we adjusted color and layout via software in order to achieve the best display effect.

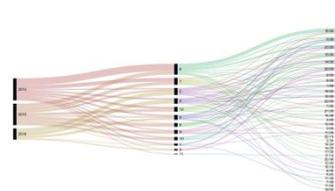
The district distribution of female security incidents



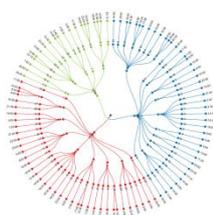
The district and location distribution of female security incidents



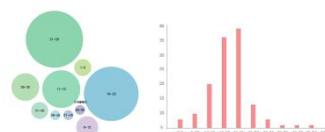
The time distribution of female security incidents



The time distribution of female security incidents

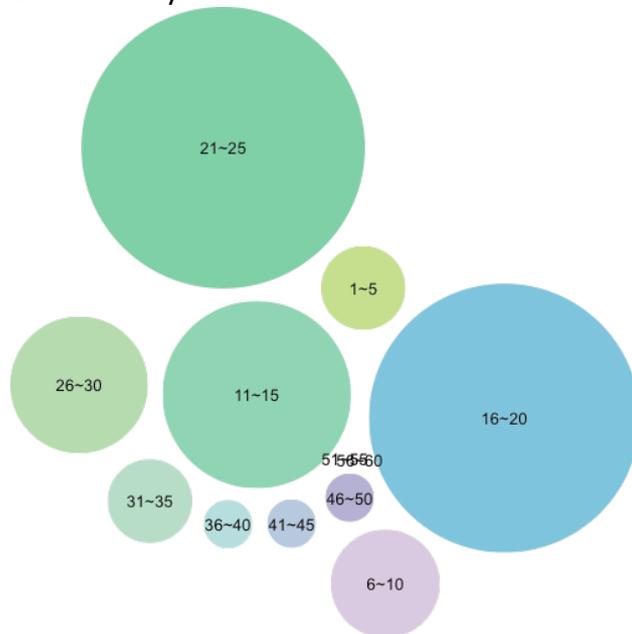


The age distribution of female security incidents



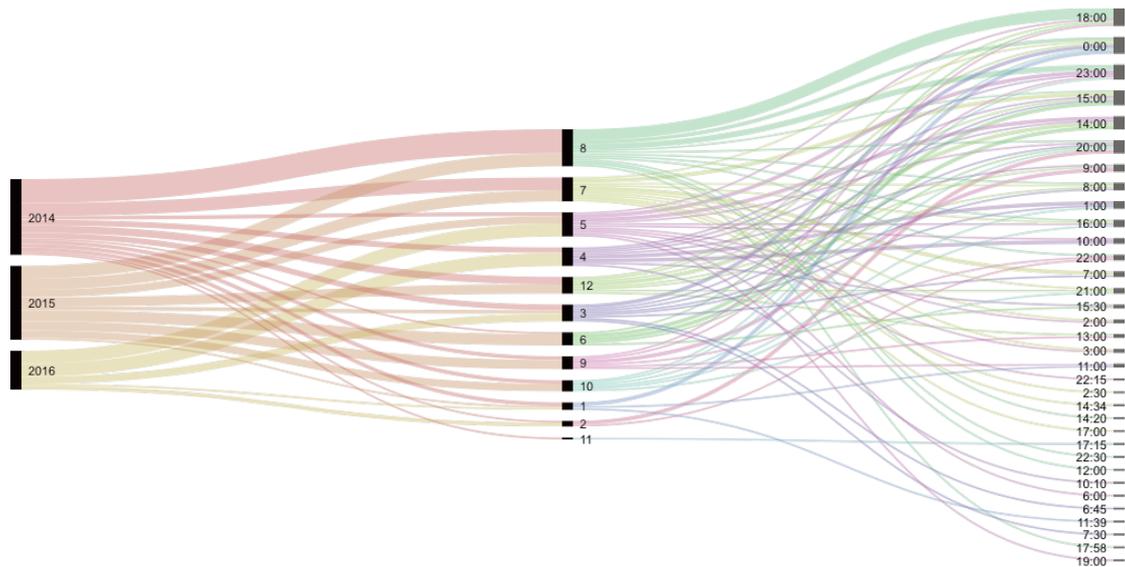
2.2.1 Age

The display of age is simple, which can deliver information directly. The picture shows that the 16-25 year-old woman was attacked in a higher incidence. The other information is that the number of child victims is higher than in older women. In the 100 data we collected, there is no case in the age over 50, therefore, older women are relatively safe.



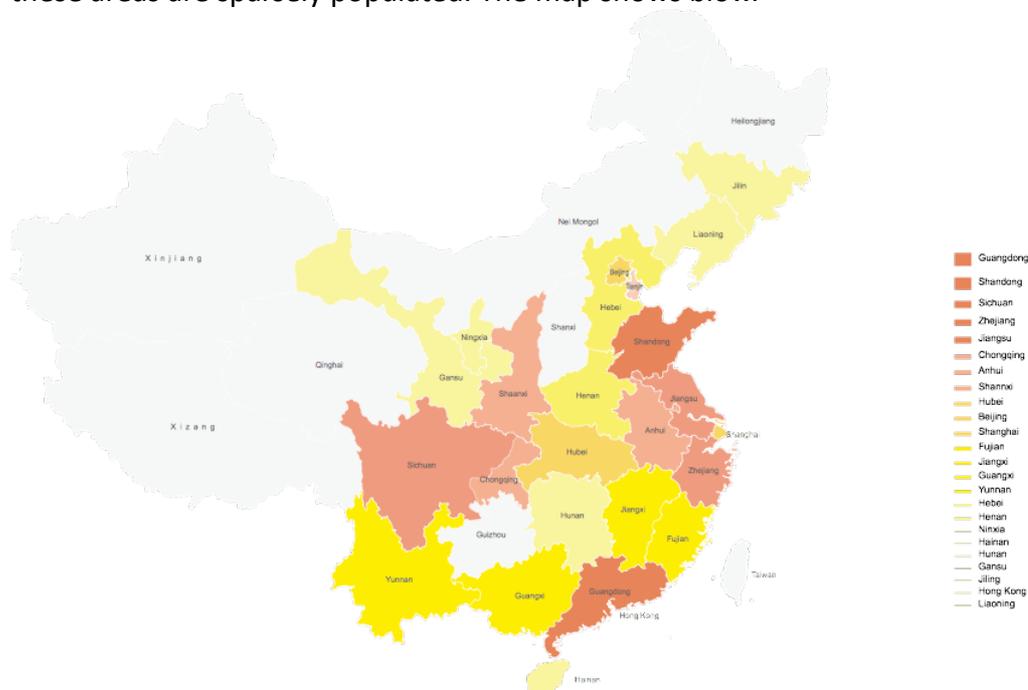
2.2.2 Time

In the data we collected, we believe that the core of the time are the year, month, and the time of a day. Thus, we made this graphic. The first image shows that the time general view of all incidents, the equivalent of the original data show. The second picture displays that, in the past three years, summer (July and August) is a high time that the incidents occurs. To analyze deeply, there are two main reasons. First is the increasing of outdoor activities, and women spend more time going out, especially at night. Secondly, in summer, women dress less, which will easily cause infringement. In contrast, there are few cases during winter time of November, January and February. For the time of a day, from afternoon to the wee hours is the high incidence period. The reason is that criminals will not be easily found in rush hour after working and night time.



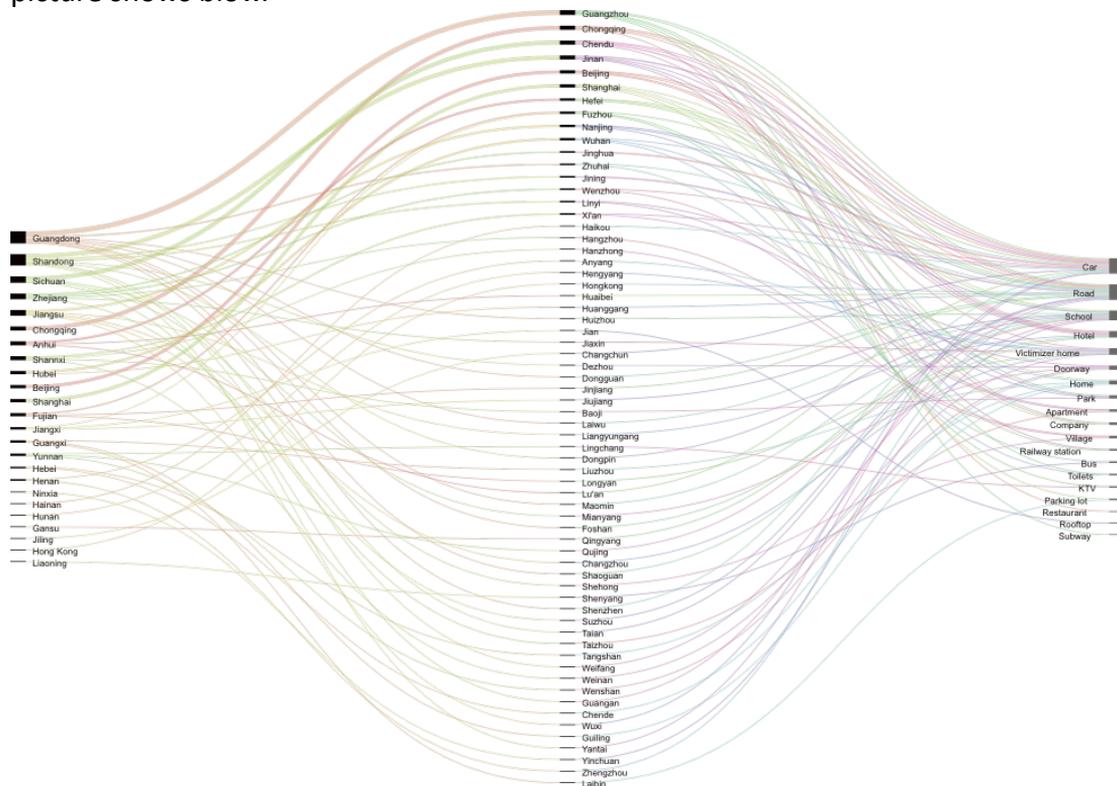
2.2.3 Location

We show the number of cases in different provinces by the national heat map. (Due to less data samples, and lack of sources of information, so the map can only represent the general situation. The map illustrated that Guangdong and Shandong provinces are most cases occur. Coastal East China, Pearl River Delta and Cheng-Yu area are the high incidence rate area where the population is the most concentrated areas, and there are more than one hundred million people live in Guangdong and Shandong. In general, the probability of the northwestern provinces is low because these areas are sparsely populated. The map shows blow.



The picture blow shows that the link of provinces, cities and locations. Meanwhile, it also demonstrates the high probability of these three locations. In the cities, Guangzhou, Chongqing, Chengdu and Jinan are the top four of these cities, which have something in common is that they have a large floating population, urban and rural population exchange and more complex security situation. These factors cause the high probability. And in the specific location, taxi, road, schools and hotels are

more dangerous area, of course, different areas have different situation, via corresponding cities and particular address, we need to understand the specific circumstances of the particular case. these can only convey a general concept. The picture shows blow.



3. Questionnaire

3.1 The Content of Questionnaire

We are surprised about the data we gather from the research. During the process of collecting data, we felt that the world is full of danger. we are beginning to search for pepper spray via Taobao, and to search the method of making homemade chili water. We can't help but to consider why there are so many women attacked incidents occurred, why there are so many onlookers, but few people are willing to help others. When we encounter such attacks, how to protect ourselves? how to persuade passers-by to help us? With these questions, we designed a questionnaire. The main topics of the questionnaire is set by a scene: a man pull a woman out in a public place.

针对女性安全问题调查报告

1. 您的性别: [单选题] [必答题]
 男 女
2. 您的年龄段: [单选题] [必答题]
 18 以下 18-25 26-30 31-40 41-50 51-60 60 以上
3. (女性回答) 你经常会独自外出吗 [单选题] [必答题]
 经常
 有时
 很少
4. (女性回答) 您经常会携带防护工具出门吗 [单选题] [必答题]
 不会
 偶尔
 视情况而定
 经常会
 其他 _____
5. 你之前有关注过近期的和颐酒店女性受害事件吗 [单选题] [必答题]
 了解过
 看过标题, 没有深入了解
 不清楚
6. 假如你在公共场合看到一男一女在拉扯, 你觉得他们的关系是? [单选题] [必答题]
 情侣
 夫妻
 陌生人
 其他 _____
7. 当被拉扯的女性对你说什么话时会引起你的关注? [多选题] [必答题]
 "救命啊"
 "我根本就不认识他"
 "求求你帮我报警"
 "非礼啊"
 其他 _____
8. 当女性做出什么行为动作会争取到你的持续关注和帮助 [多选题] [必答题]
 抢夺你的手机或者财物
 破坏公共物品
 大哭大闹在地上打滚
 撕扯衣物大喊非礼
 其他 _____
9. 当你确定被拉扯的女性确实在遭遇袭击, 你会采取什么态度或者行为 [多选题] [必答题]
 报警
 挺身而出
 拍下视频微博朋友圈求救
 继续观察一下
 事不关己高高挂起
 其他 _____
10. 当一个人选择对这种袭击事件无动于衷的时候, 你觉得他是出于什么理由? [多选题] [必答题]
 对方人多势众, 打不过
 害怕自己也被害进去
 害怕后期报复
 事不关己高高挂起
 其他 _____
11. 你认为造成女性受害事件频发的原因是? [多选题] [必答题]
 女性安全意识淡薄
 社会风气不正, 心怀不轨的人太多
 女性保护能力太弱
 快播等软件的关闭
 路人的冷漠
 违法犯罪打击力度不够
 其他 _____
12. 接二连三的女性受害事件的发生, 会不会让你觉得世界很不好, 生命安全随时受到威胁? [单选题] [必答题]
 会
 不会
 没有考虑过

The questionnaire contains four parts:

- 1) The basic information of sample group: Gender, Age.
- 2) The reasons that women are easily attacked: (only for women) Are you often go out alone? (only for women) Are you often take with protective tools with you? what do you think of the causes of the attacks? (multiple choice)
- 3) Social Apathy: Have you heard of the attacks happened in Heyi Hotel in Beijing? What do you think of their relationship if a man is pulling a woman in the public place? What does the woman say will attract you attention? (multiple choice) What does the woman do will attract you attention? (multiple choice) What will you do if the woman is been attacked? (multiple choice) Why some people keep apathy about the attacks? (multiple choice)
- 4) The social influences of the frequent women attack incidents: Will the attacks make you feel that the world is not kind any more?

The question we concerned the most is social apathy. When making the problem set, we try our best to avoid some overly direct query modes. For example, if you encounter a similar incident female attack, will you help her? Most people have this problem are willing to help because of various reasons, but such data does not make any sense to us. So when we set up problems, we also make numerous discussions and studies to finalize the template.

3.2 Questionnaire Data Collection

We mainly distribute questionnaires via Wechat platform. Till now, we received 135 samples in total.

序号	提交答卷时间	所用时间	来自IP	来源	来源详情
1	2016/5/10 16:16:38	55秒	180.161.0.226(上海-上海)	手机提交	微信
2	2016/5/10 16:20:17	69秒	101.81.154.72(上海-上海)	手机提交	微信
3	2016/5/10 16:21:17	109秒	140.206.255.68(上海-上海)	手机提交	微信
4	2016/5/10 16:22:23	69秒	221.181.104.200(上海-上海)	手机提交	微信
5	2016/5/10 16:23:09	109秒	180.161.3.192(上海-上海)	手机提交	微信
6	2016/5/10 16:25:41	140秒	122.224.15.30(浙江-绍兴)	手机提交	微信
7	2016/5/10 16:27:52	239秒	222.66.175.137(上海-上海)	手机提交	直接访问
8	2016/5/10 16:41:18	71秒	58.221.88.42(江苏-南通)	手机提交	微信
9	2016/5/10 16:41:38	99秒	221.181.104.200(上海-上海)	手机提交	微信
10	2016/5/10 16:42:15	141秒	112.65.190.71(上海-上海)	手机提交	微信
11	2016/5/10 16:43:01	101秒	221.181.104.200(上海-上海)	手机提交	微信
12	2016/5/10 16:43:52	113秒	223.104.3.205(北京-北京)	手机提交	微信
13	2016/5/10 16:44:28	62秒	117.136.68.80(江苏-常州)	手机提交	微信
14	2016/5/10 16:44:53	85秒	180.161.179.88(上海-上海)	手机提交	微信
15	2016/5/10 16:44:58	216秒	222.66.175.240(上海-上海)	手机提交	微信
16	2016/5/10 16:45:14	199秒	58.221.13.18(江苏-南通)	手机提交	微信
17	2016/5/10 16:45:29	173秒	101.90.255.157(上海-上海)	手机提交	微信
18	2016/5/10 16:48:38	717秒	117.136.66.7(江苏-常州)	手机提交	微信
19	2016/5/10 16:49:52	121秒	106.121.8.119(北京-北京)	手机提交	微信
20	2016/5/10 16:53:13	66秒	221.181.104.200(上海-上海)	手机提交	微信
21	2016/5/10 16:55:38	974秒	112.7.79.4(山东-日照)	手机提交	微信
22	2016/5/10 16:58:04	116秒	124.72.78.95(福建-厦门)	手机提交	微信
23	2016/5/10 17:00:39	212秒	180.217.243.153(台湾-未知)	手机提交	微信
24	2016/5/10 17:00:44	113秒	221.181.104.200(上海-上海)	手机提交	微信
25	2016/5/10 17:02:35	329秒	114.231.237.242(江苏-南通)	手机提交	微信
26	2016/5/10 17:03:45	169秒	114.231.112.109(江苏-南通)	手机提交	微信
27	2016/5/10 17:06:59	69秒	106.112.64.204(河北-石家庄)	手机提交	微信
28	2016/5/10 17:07:28	77秒	180.160.18.171(上海-上海)	手机提交	微信
29	2016/5/10 17:08:19	143秒	221.181.104.200(上海-上海)	手机提交	微信
30	2016/5/10 17:09:44	79秒	122.84.244.244(上海-上海)	手机提交	微信
31	2016/5/10 17:10:25	144秒	114.86.98.61(上海-上海)	手机提交	微信
32	2016/5/10 17:10:58	130秒	180.160.25.205(上海-上海)	手机提交	微信
33	2016/5/10 17:16:23	67秒	222.66.175.166(上海-上海)	手机提交	微信
34	2016/5/10 17:21:09	173秒	165.125.180.9(国外-美国)	手机提交	直接访问
35	2016/5/10 17:23:52	58秒	223.104.5.229(上海-上海)	手机提交	微信
36	2016/5/10 17:24:16	123秒	203.110.175.29(上海-上海)	手机提交	微信
37	2016/5/10 17:25:56	216秒	221.181.104.200(上海-上海)	手机提交	微信
38	2016/5/10 17:27:14	157秒	101.81.154.72(上海-上海)	手机提交	微信
39	2016/5/10 17:29:27	143秒	180.160.22.8(上海-上海)	手机提交	微信
40	2016/5/10 17:30:28	88秒	180.168.32.78(上海-上海)	手机提交	微信
41	2016/5/10 17:31:03	147秒	112.17.239.240(浙江-宁波)	手机提交	微信
42	2016/5/10 17:32:15	120秒	223.104.27.93(甘肃-兰州)	手机提交	微信
43	2016/5/10 17:32:52	125秒	222.66.175.192(上海-上海)	手机提交	微信
44	2016/5/10 17:37:56	1578秒	219.130.119.66(广东-东莞)	链接	http://www.sojump.com/
45	2016/5/10 17:43:54	121秒	113.57.247.89(湖北-武汉)	手机提交	微信
46	2016/5/10 17:45:04	388秒	27.149.153.156(福建-福州)	手机提交	微信
47	2016/5/10 17:59:54	199秒	117.136.46.22(江苏-南京)	手机提交	微信
48	2016/5/10 18:01:03	149秒	180.160.20.197(上海-上海)	手机提交	微信
49	2016/5/10 18:07:16	106秒	180.161.176.170(上海-上海)	手机提交	微信
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54	2016/5/10 18:32:16	52秒	101.90.125.210(上海-上海)	手机提交	微信
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56	2016/5/10 18:36:55	171秒	223.104.5.193(上海-上海)	手机提交	微信
57	2016/5/10 18:49:31	162秒	221.181.104.200(上海-上海)	手机提交	微信
58	2016/5/10 18:49:44	153秒	122.96.41.85(江苏-南京)	手机提交	微信
59	2016/5/10 18:49:54	107秒	89.86.7.12(国外-法国)	手机提交	微信
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63	2016/5/10 18:52:34	193秒	49.67.223.247(江苏-南通)	手机提交	微信
64	2016/5/10 18:54:30	147秒	180.160.15.223(上海-上海)	手机提交	微信
65	2016/5/10 18:55:10	270秒	88.153.7.42(国外-德国)	手机提交	微信
66	2016/5/10 18:55:47	52秒	223.104.5.195(上海-上海)	手机提交	微信
67	2016/5/10 18:55:58	183秒	49.67.63.169(江苏-南通)	手机提交	微信
68	2016/5/10 18:56:57	139秒	114.91.145.252(上海-上海)	手机提交	微信
69	2016/5/10 18:58:42	294秒	221.181.104.200(上海-上海)	手机提交	微信
70	2016/5/10 19:00:59	39秒	223.104.5.195(上海-上海)	手机提交	微信
71	2016/5/10 19:01:50	141秒	49.52.96.65(上海-上海)	手机提交	微信
72	2016/5/10 19:02:46	102秒	46.193.1.114(国外-法国)	手机提交	微信
73	2016/5/10 19:17:24	93秒	117.136.88.151(湖南-未知)	手机提交	微信
74	2016/5/10 19:20:02	112秒	218.109.137.17(浙江-杭州)	手机提交	微信
75	2016/5/10 19:21:07	228秒	223.146.35.25(湖南-衡阳)	手机提交	微信
76	2016/5/10 19:25:18	280秒	180.160.29.30(上海-上海)	手机提交	直接访问
77	2016/5/10 19:27:03	253秒	117.136.89.12(湖南-未知)	手机提交	微信
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79	2016/5/10 19:31:23	166秒	61.148.242.47(北京-北京)	手机提交	微信
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81	2016/5/10 19:33:02	178秒	223.104.5.193(上海-上海)	手机提交	微信
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83	2016/5/10 19:49:23	125秒	117.136.67.142(江苏-常州)	手机提交	微信
84	2016/5/10 19:49:27	102秒	222.66.175.210(上海-上海)	手机提交	微信
85	2016/5/10 19:49:59	369秒	183.64.203.231(重庆-重庆)	手机提交	微信
86	2016/5/10 19:50:03	139秒	223.104.6.62(福建-福州)	手机提交	微信
87	2016/5/10 19:50:51	33秒	121.76.49.212(上海-上海)	手机提交	微信
88	2016/5/10 19:52:34	115秒	59.172.243.126(湖北-武汉)	手机提交	微信
89	2016/5/10 19:53:38	71秒	140.207.21.229(上海-上海)	手机提交	微信
90	2016/5/10 19:55:22	229秒	117.80.136.220(江苏-苏州)	手机提交	微信

91	2016/5/10 19:57:23	187秒	180.161.163.182(上海-上海)	手机提交	微信
92	2016/5/10 19:57:52	146秒	180.154.73.8(上海-上海)	手机提交	微信
93	2016/5/10 19:57:55	131秒	112.87.65.35(江苏-宿迁)	手机提交	微信
94	2016/5/10 20:02:19	163秒	58.19.5.143(湖北-武汉)	手机提交	微信
95	2016/5/10 20:03:14	126秒	222.66.175.158(上海-上海)	手机提交	微信
96	2016/5/10 20:06:45	154秒	49.76.204.220(江苏-无锡)	手机提交	微信
97	2016/5/10 20:07:09	144秒	117.136.46.133(江苏-南京)	手机提交	微信
98	2016/5/10 20:08:10	77秒	218.242.38.206(上海-上海)	手机提交	微信
99	2016/5/10 20:15:17	89秒	223.104.5.203(上海-上海)	手机提交	微信
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101	2016/5/10 20:22:31	159秒	117.136.41.87(广东-深圳)	手机提交	微信
102	2016/5/10 20:27:10	2473秒	113.206.16.10(重庆-重庆)	手机提交	微信
103	2016/5/10 20:27:34	1988秒	223.104.20.71(河南-郑州)	手机提交	微信
104	2016/5/10 20:34:23	261秒	101.228.143.23(上海-上海)	手机提交	微信
105	2016/5/10 20:51:18	258秒	111.8.40.55(湖南-长沙)	手机提交	微信
106	2016/5/10 20:54:27	138秒	140.206.255.116(上海-上海)	手机提交	微信
107	2016/5/10 20:57:59	134秒	130.56.207.113(国外-澳大利亚)	手机提交	微信
108	2016/5/10 20:58:56	135秒	222.64.171.54(上海-上海)	手机提交	微信
109	2016/5/10 20:59:57	153秒	183.32.185.119(广东-中山)	手机提交	微信
110	2016/5/10 21:09:24	142秒	106.226.250.6(江西-南昌)	手机提交	微信
111	2016/5/10 21:14:07	119秒	222.244.64.43(湖南-长沙)	手机提交	微信
112	2016/5/10 21:16:29	105秒	111.8.40.55(湖南-长沙)	手机提交	微信
113	2016/5/10 21:21:15	179秒	113.240.233.243(湖南-长沙)	手机提交	微信
114	2016/5/10 21:26:02	121秒	122.235.129.33(浙江-杭州)	手机提交	微信
115	2016/5/10 21:31:37	110秒	122.88.13.31(江苏-南京)	手机提交	微信
116	2016/5/10 21:38:35	115秒	222.70.94.27(上海-上海)	手机提交	微信
117	2016/5/10 21:52:14	254秒	223.146.33.222(湖南-衡阳)	手机提交	微信
118	2016/5/10 21:59:49	221秒	180.165.161.109(上海-上海)	手机提交	微信
119	2016/5/10 22:19:24	124秒	173.29.9.72(国外-美国)	手机提交	微信
120	2016/5/10 22:23:04	89秒	114.232.22.35(江苏-南通)	手机提交	微信
121	2016/5/10 22:26:02	119秒	59.172.176.70(湖北-武汉)	手机提交	微信
122	2016/5/10 22:37:05	164秒	221.181.104.200(上海-上海)	手机提交	微信
123	2016/5/10 22:45:06	260秒	114.80.12.45(上海-上海)	手机提交	微信
124	2016/5/10 23:12:36	193秒	171.82.137.97(湖北-武汉)	手机提交	微信
125	2016/5/10 23:17:26	167秒	117.136.39.222(广东-广州)	手机提交	微信
126	2016/5/11 0:23:21	107秒	175.9.83.63(湖南-长沙)	手机提交	微信
127	2016/5/11 10:39:42	296秒	101.81.1.20(上海-上海)	手机提交	微信
128	2016/5/11 10:41:23	21秒	101.81.1.20(上海-上海)	手机提交	微信
129	2016/5/11 13:03:12	122秒	120.195.147.5(江苏-连云港)	手机提交	微信
130	2016/5/11 15:11:19	179秒	211.138.250.166(广西-南宁)	手机提交	直接访问
131	2016/5/11 18:28:18	80秒	222.66.175.206(上海-上海)	手机提交	微信
132	2016/5/11 22:44:20	259秒	114.86.176.87(上海-上海)	手机提交	微信
133	2016/5/12 8:44:03	93秒	114.232.21.96(江苏-南通)	手机提交	微信
134	2016/5/12 13:46:51	73秒	117.136.75.122(福建-未知)	手机提交	微信
135	2016/5/12 19:12:08	123秒	221.181.104.200(上海-上海)	手机提交	微信

3.3 The Questionnaire Data Statistics Analysis

The following are automatically analysis and statistics of returned questionnaires by Wen Juan Xing .

针对女性安全问题调查报告—自定义查询

作者: Women Security 小组 时间: 2016年5月15日

调查背景: [点击查看](#)

调查方法: 数据分析方法

开始时间: 2016-5-10 结束时间: 2016-5-15

样本总数: 135 份

原始数据来源: <http://www.sojump.com/report/8183441.aspx?qc=>

本报告分析内容: 自定义查询
本报告样本筛选规则:
本报告包含样本数量: 135 份

数据与分析:

第 1 题 您的性别: [\[单选题\]](#)

选项	小计	比例
男	40	29.63%
女	95	70.37%
本题有效填写人次	135	

第 2 题 您的年龄段: [\[单选题\]](#)

选项	小计	比例
18 以下	3	2.22%
18-25	101	74.81%

第 1 页 共 5 页

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选项	小计	比例
了解过	105	77.78%
看过标题, 没有深入了解	24	17.78%
不清楚	6	4.44%
本题有效填写人次	135	

第 6 题 假如你在公共场所看到一男一女在拉扯, 你觉得他们的关系是? [\[单选题\]](#)

选项	小计	比例
情侣	82	60.74%
夫妻	4	2.96%
陌生人	9	6.67%
其他	40	29.63%
本题有效填写人次	135	

第 7 题 当被拉扯的女性对你说出什么话会引起你的关注? [\[多选题\]](#)

选项	小计	比例
"救命啊"	88	65.19%
"我根本就不认识他"	94	69.63%
"求求你帮我报警"	114	84.44%
"非礼啊"	68	50.37%
其他	12	8.89%
本题有效填写人次	135	

第 3 页 共 5 页

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26-30	14	10.37%
31-40	7	5.19%
41-50	7	5.19%
51-60	2	1.48%
60 以上	1	0.74%
本题有效填写人次	135	

第 3 题 (女性回答) 你经常会独自外出吗 [\[单选题\]](#)

选项	小计	比例
经常	46	34.07%
有时	64	47.41%
很少	25	18.52%
本题有效填写人次	135	

第 4 题 (女性回答) 您经常会携带防护工具出门吗 [\[单选题\]](#)

选项	小计	比例
不会	108	80%
偶尔	7	5.19%
视情况而定	8	5.93%
经常会	3	2.22%
其他	9	6.67%
本题有效填写人次	135	

第 5 题 你之前有关注过近期的和颐酒店女性受害事件吗 [\[单选题\]](#)

第 2 页 共 5 页

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第 8 题 当女性做出什么行为动作会争取到你的持续关注和帮助 [\[多选题\]](#)

选项	小计	比例
抢夺你的手机或者财物	101	74.81%
破坏公共物品	69	51.11%
大哭大闹在地上打滚	61	45.19%
撕扯衣物大喊非礼	68	50.37%
其他	17	12.59%
本题有效填写人次	135	

第 9 题 当你确定被拉扯的女性确实在遭遇袭击, 你会采取什么态度或者行为 [\[多选题\]](#)

选项	小计	比例
报警	127	94.07%
挺身而出	41	30.37%
拍下视频微博朋友圈求救	23	17.04%
继续观察一下	48	35.56%
事不关己高高挂起	4	2.96%
其他	12	8.89%
本题有效填写人次	135	

第 10 题 当一个人选择对这种袭击事件无动于衷的时候, 你觉得他是出于什么理由? [\[多选题\]](#)

选项	小计	比例
对方人多势众, 打不过	69	51.11%
害怕自己也挨拉扯进去	105	77.78%
害怕后期报复	85	62.96%

第 4 页 共 5 页

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事不关己高高挂起	57	42.22%
其他	11	8.15%
本题有效填写人次	135	

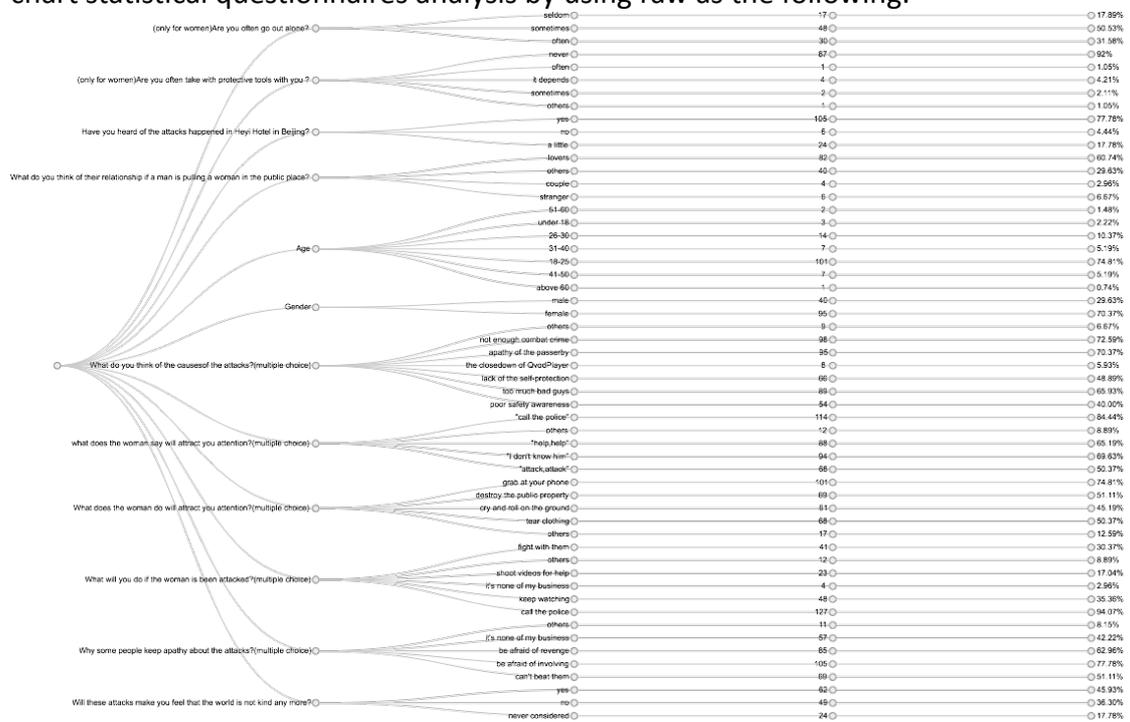
第 11 题 你认为造成女性受害事件频发的原因是? [多选题]

选项	小计	比例
女性安全意识淡薄	54	40%
社会风气不正, 心怀不轨的人太多	89	65.93%
女性保护能力太弱	66	48.89%
快播等软件的关闭	8	5.93%
路人的冷漠	95	70.37%
违法犯罪打击力度不够	98	72.59%
其他	9	6.67%
本题有效填写人次	135	

第 12 题 接二三的女性受害事件的发生, 会不会让你觉得世界很不好, 生命安全随时受到威胁? [单选题]

选项	小计	比例
会	62	45.93%
不会	49	36.3%
没有考虑过	24	17.78%
本题有效填写人次	135	

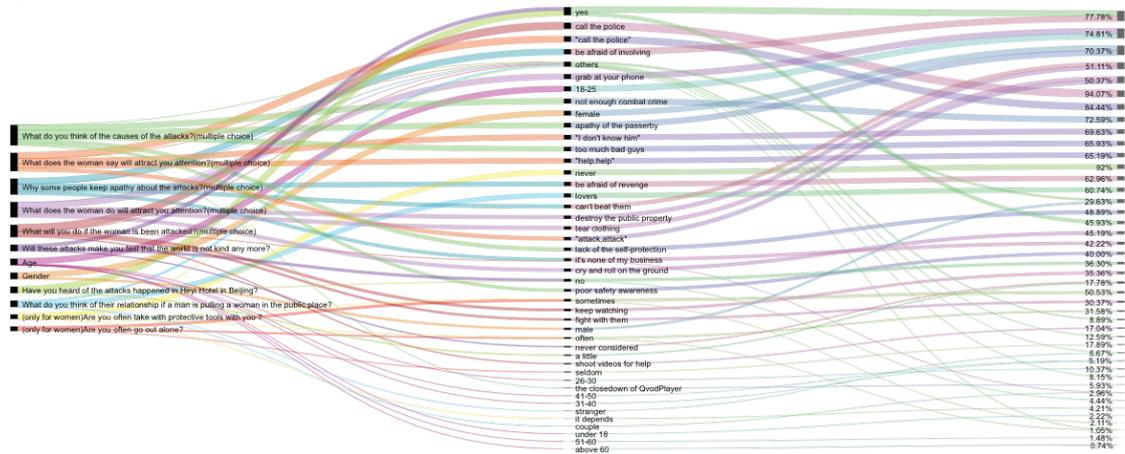
At the same time, we disposal the sample data, and analyze the data via raw software. In this process, we carried out processing the data several times by excel. Due to numerous options, it brings more difficulties. After numerous attempts, finally, we sort out the appropriate processing data distribution table. We made basic chart statistical questionnaires analysis by using raw as the following:



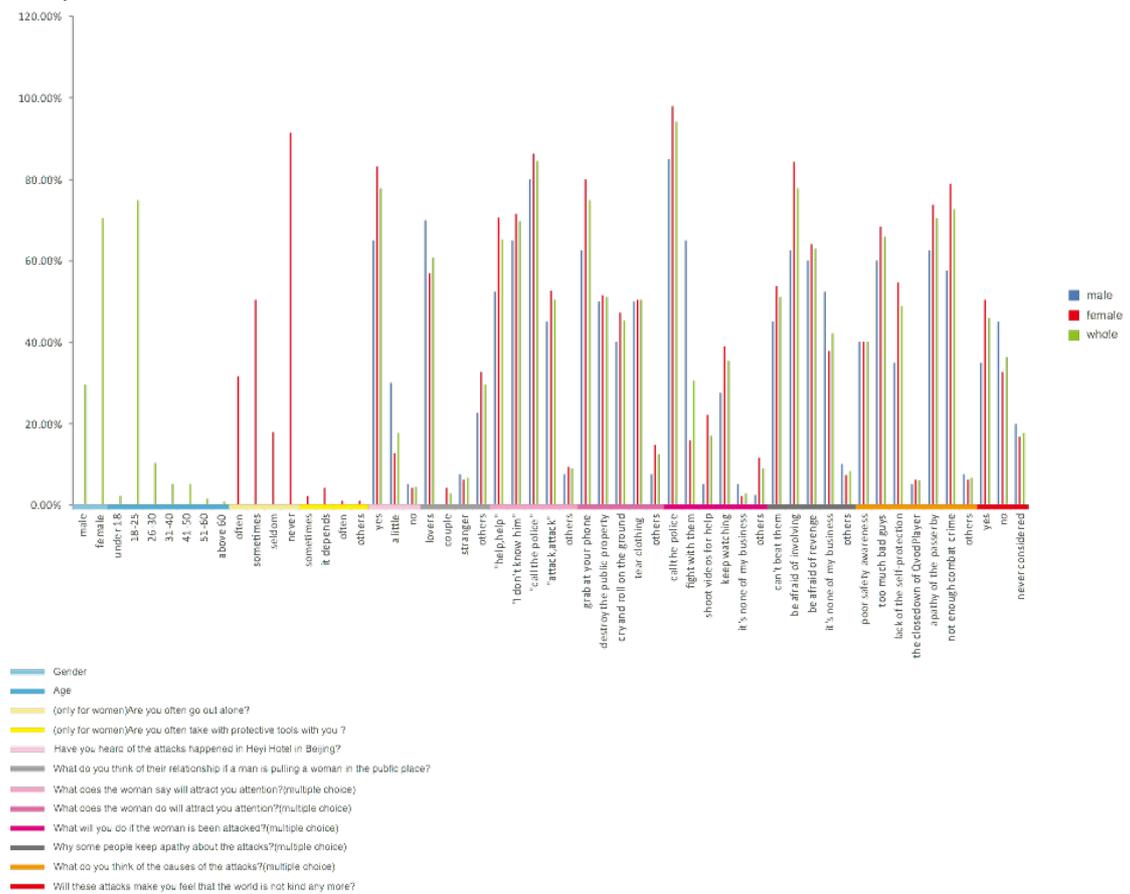
the picture can not only show the problems and options clearly, but also can clearly show the number and percentage of each option selected.

At the same time, we also generated renderings of questionnaire statistical analysis,

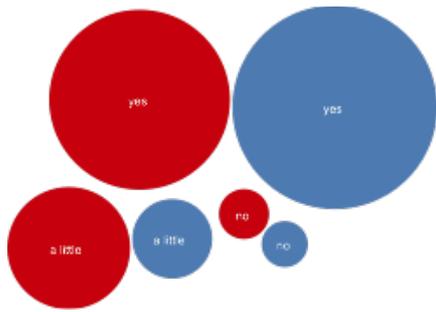
as follows:



In the questionnaire cross-over analysis, we found that men and women have different attitudes when they deal with the questionnaires. For example, for the attention of the Heyi hotel incident, the proportion of women is much higher than men. Therefore, we conducted a systematic cross-over analysis for the questionnaires. The main purpose is to analyze different views of men and women on the problem, as shown below:

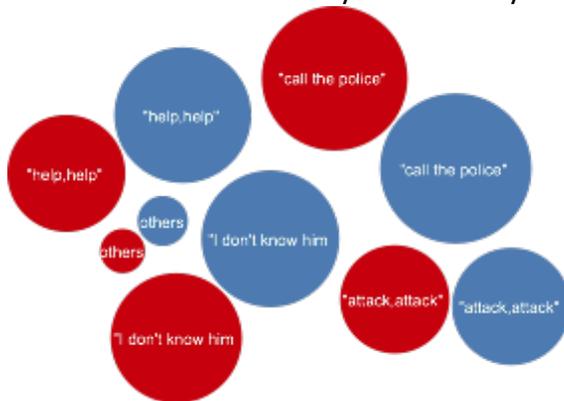


Back to the six questions of social apathy which we most concerned, shown as follow:
 Have you heard of the attacks happened in Heyi Hotel in Beijing?



The figure shows that both men and women pay a lot of attentions to the Heyi hotel incident. few people do not understand the matter, which indicated that people attached great importance to such incidents.

What does the woman say will attract you attention?



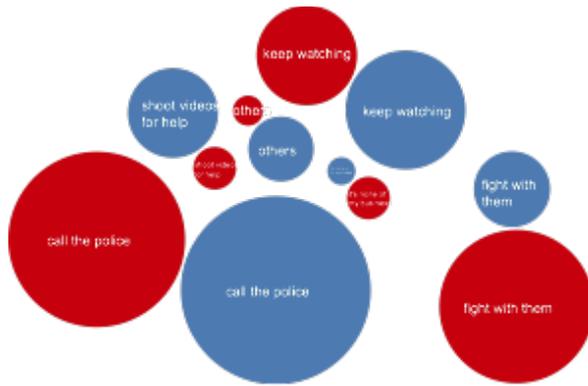
The figure shows that when the attacked women send a distress signal correctly, such as" Please help me to call the police." "I do not know him." Men and women are willing to help them. Meanwhile, women can keep in mind these points, when an accident occurs, you can get help from passers-by better.



What does the woman do will attract you attention?

The figure shows that when women snatch phones of passers are more likely to attract the attention of passers-by, additionally, tearing clothes shouting indecent assault, crying and rolling on the ground are very effective to attract passers attentions. when successfully attracting increasing more onlookers, the possibility of obtaining assistance will also be increased.

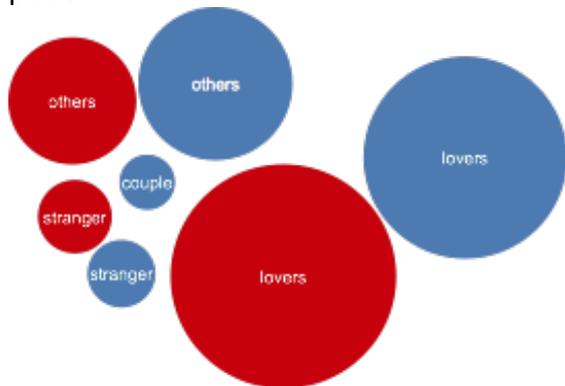
What will you do if the woman is been attacked?



The figure shows that when you see women are under attack, most people would choose to call the police, and a higher proportion of men will choose to confront directly with the bad guys. Due to the weak force, and to protect themselves, the majority would not choose confront directly with the bad guys. Few people will think that it is not their business.

For the analysis of above four questions can be drawn, the whole social culture is good, most people will help someone who is attacked by bad guys. While we are feeling happy with the result, we are also thinking that why there are so many indifferent passers-by, why numerous people do not want help the women who are under attack. Therefore, we need to analyze the following questions separately.

What do you think of their relationship if a man is pulling a woman in the public place?



The figure shows that, when a man pull a woman out in a public place, most people, both men and women believe they should be couples quarrel, few people would think that this woman is being attacked, we look at the proportion of fairly high "others" option, and more is said to be based on the specific content of speech to determine.

Why some people keep apathy about the attacks?



The figure shows that the reason people to remain silent, a higher proportion are afraid of being implicated and fear of retaliation. There are some people who think they cannot win on the strength, but also a considerable number of people they have nothing to do with this.

From the analysis of these six questions, we can know that people are willing to help a woman who is being attacked morally, but for various reasons, such as errors of judgment on the situation at that time, think they are couple quarrel, and remain silent because they want to protect themselves.

4. Conclusion

Women security problems have attracted increasing more attentions, when it occurs it will trigger the condemnation of all walks of life, security alarm still knock does not ring, the violence continues to spread, which reveals Chinese society "cold" crisis. We hope to establish the relevance of women security problems and social apathy, by collecting data from age, time and place of the past three years and collecting data of women attacked incidents, and data collected from the research community for its apathy visualization. By visualizing, we hope to raise awareness of women's safety issues.

By studying this course, we are confused at first, gradually, we clearly know how to visualize the collected data. in the process, data visualization is not simple as a pie chart or bar graph, the difficulties in the design process is the original data collection and sort them. In the beginning, from the researching to the data collecting, we feel about the importance of enthusiasm and team spirit. When the teacher assigned task, we did not do enough, and the enthusiasm is not high. We did not understand what is data visualization, and some deviation of early data collection, which affected the progress of the latter part of the project. In this regard, we believe that it is necessary to increase the motivation. After class, we started to reflect, and re-collected data, to make sure the data is real and effective. After that, we use some software tools for data visualization. During the design, to make sure that the concept of thinking, aesthetic and functional needs of the three forms of unity. Visual and data have to establish on science, clear delivery and the communication of information.

We believe that the design is to solve the problem instead of expanding problems. although we still have many shortcomings, but we will continue to improve our work. Thanks for your support and guidance.