

Table 2: 1993 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
9	Kalamazoo/Harrison	2					2	2
18	Beal/Michigan	2					1	1
24	Beal/W. Circle	1						1
25	W. Circle/Kzoo	1						1
28	Chestnut/Shaw	5				1		4
32	W. Circle/Abbot	1					1	1
34	Wilson/Stadium	1						1
36	Red Cedar/N. Shaw	2						1
44	Engineering/S. Shaw	1						
45	Wilson/Engineering	1						1
46	Farm/E. Circle	1						1
47	Farm/Auditorium	5					3	2
49	Farm/S. Shaw	4	1			1		1
50	Wilson/Farm	2					1	1
58	Shaw/Science	1						1
61	Auditorium/Dormitory	1						
62	Bogue/Shaw	1						1
64	Service/Bogue			1				
68	Wilson/Fee			1				1
Total		32	3	0	2	8	8	25

% Injuries (Bikes)	50
% Injuries (Peds)	66.7

%Bike Accidents on Sidewalk/In Xwalk	78.1
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Table 3: 1994 Accident Data

Node	Intersection	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
9	Kalamazoo/Harrison	1				1		1
18	Beal/Michigan	3					1	2
24	W. Circle/Beal	1						1
26	Chestnut/Kalamazoo	2					1	1
28	Shaw/Chestnut	1					1	
39	W. Circle/E. Circle	1					1	1
44	S. Shaw/Engineering	2						2
46	E. Circle/Farm	1						1
48	Farm/N. Shaw	2						2
50	Farm/Wilson	3						3
58	Science/S. Shaw			1			1	
62	Bogue/N. Shaw	1						1
63	Bogue/Wilson			1				1
66	Shaw/Wilson	1					1	
67	Akers/Wilson	1					1	1
Total		20	2	0	1	7	12	15

% Injuries (Bikes)	90
% Injuries (Peds)	100

%Bike Accidents on Sidewalk/In Xwalk	75
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Table 4: 1995 Accident Data

Node	Intersection	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
10	Shaw/Harrison	1					1	1
12	Stadium/Harrison	1						
18	Michigan/Beal	1					1	1
21	Shaw/Birch		1					1
22	Wilson/Birch	1						
24	W. Circle/Beal	1					1	
26	Red Cedar/Kzoo	1						1
28	N Shaw/Chestnut	4					2	1
34	Stadium/Wilson	1						1
36	Red Cedar/N Shaw	1						1
43	Engineering/Shaw	1						1
47	Aud/Farm	3					2	3
49	S Shaw/Farm	1						1
50	Farm/Wilson	2					1	1
51	Service/Farm	1						1
61	Dormitory/Aud	1						1
62	Shaw/Bogue	1					1	
70	N Shaw/Hagadorn	1						1
73	Service/Hagadorn	3				1		1
Total		26	1	0	1	9	10	21

% Injuries (Bikes)	73.1
% Injuries (Peds)	100

%Bike Accidents on Sidewalk/In Xwalk	80.8
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Table 5: 1996 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
20	Kzoo/Birch	1				1		
26	Red Cedar/Chestnut	3					2	1
28	Chestnut/Shaw	4					2	1
36	Red Cedar/N Shaw	2					1	
42	E. Circle/Aud	1						1
43	Shaw/Engineering	1					1	
47	Aud/Farm	7	4			3		2
49	Farm/S Shaw	1					1	
50	Farm/Wilson	1						1
62	Shaw/Bogue		1					1
63	Bogue/Wilson	1						1
68	Fee/Wilson	1						1
Total		23	5	0	4	7	9	17

% Injuries (Bikes)	70
% Injuries (Peds)	80

%Bike Accidents on Sidewalk/In Xwalk	73.9
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Table 6: 1997 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
10	Shaw/Harrison		1				1	
13	Service/Harrison	1					1	1
18	Beal/Michigan	1					1	1
21	Birch/Shaw	2	1			1	2	2
24	Beal/W. Circle	1				1		
25	W. Circle/Kzoo		1				1	
26	Chestnut/Red Cedar		1			1		
28	Chestnut/Shaw	2				1		2
29	Wilson/Chestnut	1						
32	W. Circle/Abbot	3				1	1	3
36	Red Cedar/Shaw	1	2			1	2	1
37	Red Cedar/Wilson		1				1	
41	W. Circle/E/ Circle	1					1	1
48	Farm/S Shaw	2					1	1
50	Wilson/Farm	1					1	1
62	Bogue/N Shaw	3					2	2
70	S. Shaw/Hagadorn	1						1
Total		20	7	0	0	6	15	16

% Injuries (Bikes)	70
% Injuries (Peds)	100

%Bike Accidents on Sidewalk/In Xwalk	80
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Table 7: 1998 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
13	Service/Harrison	1					1	1
18	Beal/Michigan	2				2		2
24	Beal/W.Circle	1	1				1	1
26	Chestnut/Red Cedar	1						1
28	Chestnut/Shaw	1				1		1
33	Shaw/Red Cedar		2		1		1	
36	Red Cedar/Shaw	2				1	1	2
37	Red Cedar/Wilson	1					1	1
40	W.Circle/E.Circle	1				1		1
46	Farm/E. Circle		1					
47	Aud/Farm	3	1			2	2	3
50	Wilson/Farm		1				1	
51	Service/Farm	2					2	2
62	Bogue/Shaw	1				1		1
70	S. Shaw/Hagadorn	2						1
73	Service/Hagadorn	1				1		1
Total		19	6	0	1	9	10	18

% Injuries (Bikes)	78.9
% Injuries (Peds)	83.3

%Bike Accidents on Sidewalk/In Xwalk	94.7
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Table 8: 1999 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
10	Shaw/Harrison	1					1	1
13	Service/Harrison	1					1	1
24	Beal/W.Circle	1				1		1
25	W.Circle/Kzoo	1	1		1	1		1
26	Chestnut/Red Cedar	1	1				1	
28	Chestnut/Shaw	4				1	2	3
34	Stadium/Wilson	1				1		1
36	Red Cedar/Shaw	2						1
40	W.Circle/E.Circle	1				1		1
47	Aud/Farm	1				1		1
48	Shaw/Farm	1				1		1
50	Wilson/Farm	1						1
57	N Shaw/Science		1			1		
58	Science/S Shaw	1				1		1
61	Dormitory/Bogue	1						1
62	Bogue/Shaw		1				1	
70	S. Shaw/Hagadorn	1				1		1
110022	Wilson/Cherry Lane		1			1		
280033	Shaw/Chestnut		1			1		
400041	W.Circle/E.Circle	1					1	1
470048	N. Shaw/Farm	1				1		1
670069	Akers/Wilson	1				1		1
680072	Fee/E. Wilson	2				1	1	2
Total		24	6	0	1	15	8	21

% Injuries (Bikes)	75
% Injuries (Peds)	100

%Bike Accidents on Sidewalk/In Xwalk	87.5
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Table 9: 2000 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
20	Birch/Kzoo	1						1
24	Beal/W.Circle	1					1	1
25	W.Circle/Kzoo	2					1	1
26	Kzoo/Chestnut	1						1
28	Chestnut/Shaw	5					1	1
29	Wilson/Chestnut	2					2	2
36	Red Cedar/Shaw	1						1
39	W.Circle/E.Circle	2						2
46	E. Circle/Farm			1				1
50	Wilson/Farm	1					1	1
58	Science/S Shaw	1						
62	Bogue/Shaw	2						1
70	S. Shaw/Hagadorn	2					1	1
90020	Kzoo/Birch			1		1		
250041	W.Circle/E.Circle	1		1				1
290034	Wilson/Chestnut			1			1	
350036	Red Cedar/N. Shaw			1			1	
390040	W. Circle/E. Circle	1					1	1
400042	Aud/W. Circle			1				1
470048	N. Shaw/Farm			1				1
500051	Farm/Wilson	1						1
550056	Physics/Aud	1						1
590063	Plant Bio/Wilson			1			1	
670069	Akers/Wilson	1		1			2	1
Total		26	9	0	1	13	11	25

% Injuries (Bikes)	61.5
% Injuries (Peds)	100

%Bike Accidents on Sidewalk/In Xwalk	96.2
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Table 10: 2001 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
13	Service/Harrison	1						1
21	Shaw/Birch	1	1			1	1	1
22	Birch/Wilson	1				1		1
25	W.Circle/Kzoo	1				1		1
26	Chestnut/Kzoo	2	1			1	1	2
28	Chestnut/Shaw	1	1			1		1
29	Wilson/Chestnut		1			1		
36	Red Cedar/Shaw	1				1		1
40	W.Circle/E.Circle		1			1		
62	Bogue/Shaw	1	2				3	1
70	S. Shaw/Hagadorn	2				1	1	2
190026	Dem Hall/Kzoo	1				1		1
320039	W.Circle/Abbot		1				1	
360037	Red Cedar/Shaw	1						1
390054	E.Circle/Collingwood		1				1	
440049	S. Shaw/Red Cedar		1		1			
470048	N. Shaw/Farm		1				1	
470056	Aud/Farm	1					1	1
620066	Shaw/Wilson	1				1		1
630064	Bogue/Wilson		1					
680072	Fee/Wilson	1			1			1
Total		16	12	0	2	11	10	16

% Injuries (Bikes)	75
% Injuries (Peds)	91.7

%Bike Accidents on Sidewalk/In Xwalk	100
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Table 11: 2002 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
6	Brody/Harrison		1			1		
19	Dem Hall/Kzoo		1				1	
21	Shaw/Birch		1			1		
24	W.Circle/Beal	2				1		1
25	W.Circle/Kzoo	1	1				1	1
26	Chestnut/Kzoo	2				2		2
29	Wilson/Chestnut	5				2	2	5
32	W.Circle/Abbot	1				1		1
34	Wilson/Stadium	1					1	1
36	Red Cedar/Shaw	1				1		1
42	W.Circle/E.Circle	1				1		1
47	Farm/Aud		1			1		
48	Farm/Shaw		2			1		1
50	Farm/Wilson	2				1		2
51	Farm/Service	2				1		1
62	Bogue/Shaw		1			1		
64	Service/Bogue	1						
69	Shaw/Akers		1			1		
390054	E.Circle/Collingwood		1				1	
470048	Farm/N Shaw		1			1		
610062	Bogue/Shaw	1					1	
Total		20	11	0	4	13	10	16

% Injuries (Bikes)	80
% Injuries (Peds)	100

%Bike Accidents on Sidewalk/In Xwalk	80
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Table 12: 2003 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
6	Brody/Harrison		1					
9	Kzoo/Harrison		1		1			
13	Service/Hagadorn	1				1		1
15	Harrison/Crescent		1				1	
25	W.Circle/Kzoo	1				1		1
26	Chestnut/Kzoo	3	1			3	1	3
28	Shaw/Chestnut	1	1			1	1	1
36	Red Cedar/Shaw	3	1			3		3
37	Red Cedar/Wilson		1			1		
38	Trowbridge/Red Cedar		1			1		
39	W.Circle/E.Circle	1				1		1
41	W.Circle/Aud	1						1
42	E.Circle/W.Circle		1				1	
48	Farm/Shaw	2				1		2
49	Shaw/Farm	1						1
50	Farm/Wilson	1					1	1
51	Farm/Service	1					1	1
58	Shaw/Science	1				1		1
62	Bogue/Shaw	2	1			2		2
200021	Birch/Shaw		1				1	
280033	Shaw/Chestnut		1					
470048	Farm/N Shaw	1						
580062	S. Shaw/Science		1			1		
620066	Shaw/Wilson	1	1			1	1	1
670071	Akers/Shaw	1					1	1
680072	Fee/Wilson		1				1	
Total		22	15	0	1	18	10	21

% Injuries (Bikes)	72.7
% Injuries (Peds)	86.7

%Bike Accidents on Sidewalk/In Xwalk	95.5
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Table 13: 2004 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
18	Beal/Michigan	1						1
28	Chestnut/Shaw		1			1		
29	Wilson/Chestnut	1						1
36	Red Cedar/Shaw	1					1	1
40	E.Circle/W.Circle	1	1				2	1
42	W.Circle/E.Circle	1				1		1
47	Farm/Aud	1						1
48	Farm/Shaw	1	2		1	1		
50	Farm/Wilson	2	1				2	2
56	Physics/Aud		1		1			
57	Science/Shaw	1	1					
62	Bogue/Shaw	2				1		2
66	Wilson/Shaw	1				1		1
69	Shaw/Akers	1						1
7009	Harrison/Kzoo	1				1		1
240032	Circle/Abbot	1					1	
260027	Chestnut/Dem Hall	1				1		
280029	Chestnut/Shaw		1				1	
320039	W.Circle/Abbot		1			1		
460047	Farm/E Circle	1	1			2		1
470048	Farm/N Shaw	1					1	1
580062	S.Shaw/Science		1				1	
680072	Fee/Hagadorn		1			1		
Total		19	12	0	2	11	9	15

% Injuries (Bikes)	57.9
% Injuries (Peds)	91.6

%Bike Accidents on Sidewalk/In Xwalk	78.9
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Table 14: 2005 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
24	Beal/W.Circle		1				1	
25	W.Circle/Kzoo	1					1	1
26	Chestnut/Kzoo	1	1				2	1
28	Chestnut/Shaw		1					1
29	Wilson/Chestnut	1					1	1
31	Abbot/Grand River	1						
36	Red Cedar/Shaw	1	1				1	1
37	Wilson/Red Cedar	1						1
41	W.Circle/Aud	1					1	1
47	Farm/Aud	1						1
48	Farm/Shaw	2					2	2
50	Farm/Wilson	4					1	1
62	Bogue/Shaw	2	1				2	1
66	S.Shaw/Wilson		1				1	
68	Wilson/Fee		1				1	
470048	Farm/N Shaw		1				1	
580062	S.Shaw/Science		2					2
570058	Science/Shaw		1					1
Total		16	11	0	0	15	9	15

% Injuries (Bikes)	81.3
% Injuries (Peds)	100

%Bike Accidents on Sidewalk/In Xwalk	93.8
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Table 15: 2006 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
13	Service/Harrison	1					1	1
18	Beal/Michigan	1					1	1
21	Birch/Shaw		1					1
25	W.Circle/Kzoo		1					1
28	Chestnut/Shaw	1						1
29	Wilson/Chestnut	1						
36	Red Cedar/Shaw	1	1				2	1
40	E.Circle/W.Circle	1					1	1
47	Farm/Aud	1						1
49	Shaw/Farm	1	1					1
50	Farm/Wilson	3				1	1	2
53	Collingwood/Grand River	2	1				1	2
62	Shaw/Bogue	3	1				1	2
66	S.Shaw/Wilson		1					1
70	Shaw/Hagadorn	1						1
220029	Lot 73/Wilson	1						1
500063	Lot 46/Wilson	1						1
610062	Aud/Bogue	1	1				1	1
670069	Akers/Wilson	1					1	1
Total		21	8	0	1	10	11	17

% Injuries (Bikes)	76.2
% Injuries (Peds)	75

%Bike Accidents on Sidewalk/In Xwalk	81
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Table 16: 2007 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
10	Shaw/Harrison		2			2		
18	Beal/Michigan	1				1		1
31	Abbot/Grand River	1				1		
32	Abbot/W.Circle	1	1				2	1
37	Wilson/Red Cedar	1						1
48	N Shaw/Farm		1			1		
50	Farm/Wilson	1				1		1
57	Science/N. Shaw	1				1		1
58	S. Shaw/Science	1				1		1
62	Shaw/Bogue	1	1		2		1	1
63	Wilson/Bogue	1					1	
67	Akers/Wilson		1					1
75	Chestnut/Trowbridge	1						1
Total		10	6	0	2	8	6	8

% Injuries (Bikes)	100
% Injuries (Peds)	100

%Bike Accidents on Sidewalk/In Xwalk	80
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Table 17: 2008 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
28	Shaw/Chestnut	3					3	3
29	Chestnut/Wilson	1				1		1
36	Red Cedar/Shaw	1						
37	Wilson/Red Cedar	2				1	1	2
50	Farm/Wilson	1					1	1
55	Physics/Dormitory		1				1	
62	Shaw/Bogue	1					1	
63	Wilson/Bogue		1			1		
64	Life Science Loop/Bogue	1				1		1
66	Shaw/Wilson	1					1	1
69	Shaw/Akers	1					1	1
70	Shaw/Hagadorn		1			1		
73	Service/Hagadorn	1					1	1
280033	Lot 79/Shaw	1					1	1
370046	Wilson/Lot 49	1				1		1
660069	Shaw/Wilson		1				1	
Total		15	4	0	0	6	12	13

% Injuries (Bikes)	93.3
% Injuries (Peds)	100

%Bike Accidents on Sidewalk/In Xwalk	86.7
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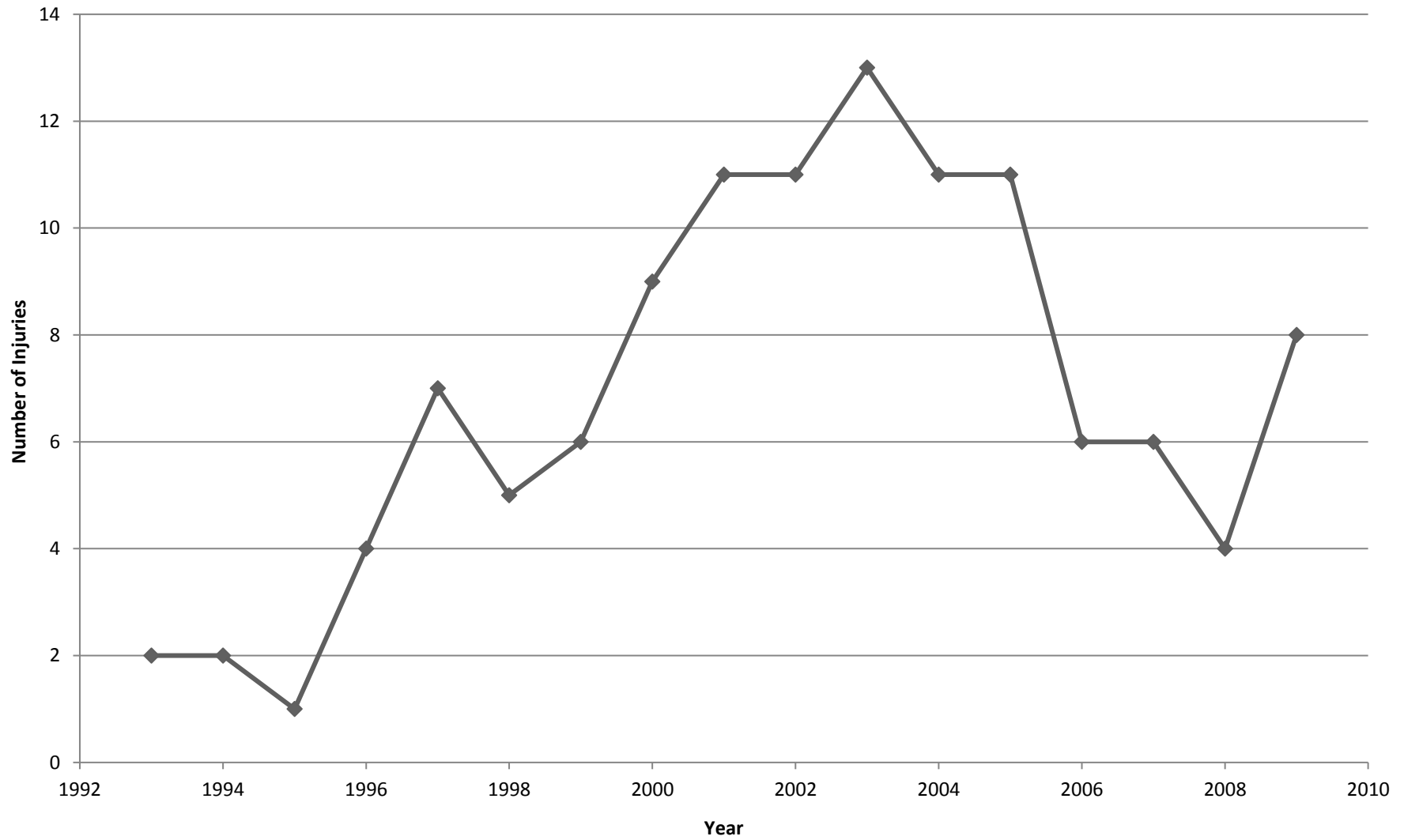
Table 18: 2009 Accident Data

Node	Intersection Name	Bike	Ped	K	A	B	C	Bike on Sidewalk/ in Xwalk
22	Wilson/Birch	1						1
25	W.Circle/Kzoo	1					1	1
26	Kzoo/Chestnut	2	1				1	2
29	Chestnut/Wilson	1	1				2	2
32	W.Circle/Abbot		1					1
36	Red Cedar/Shaw	1						1
37	Wilson/Red Cedar		2					2
41	W.Circle/Aud	1						1
46	Farm/E.Circle		1				1	
47	Aud/Farm	1	1				2	1
50	Farm/Wilson	1						1
62	Shaw/Bogue		1					1
63	Wilson/Bogue	1	1					2
73	Service/Hagadorn	1					1	1
76	Trowbridge/Farm		1					1
610062	Aud/Bogue	1						1
Total		12	10	0	0	8	10	12

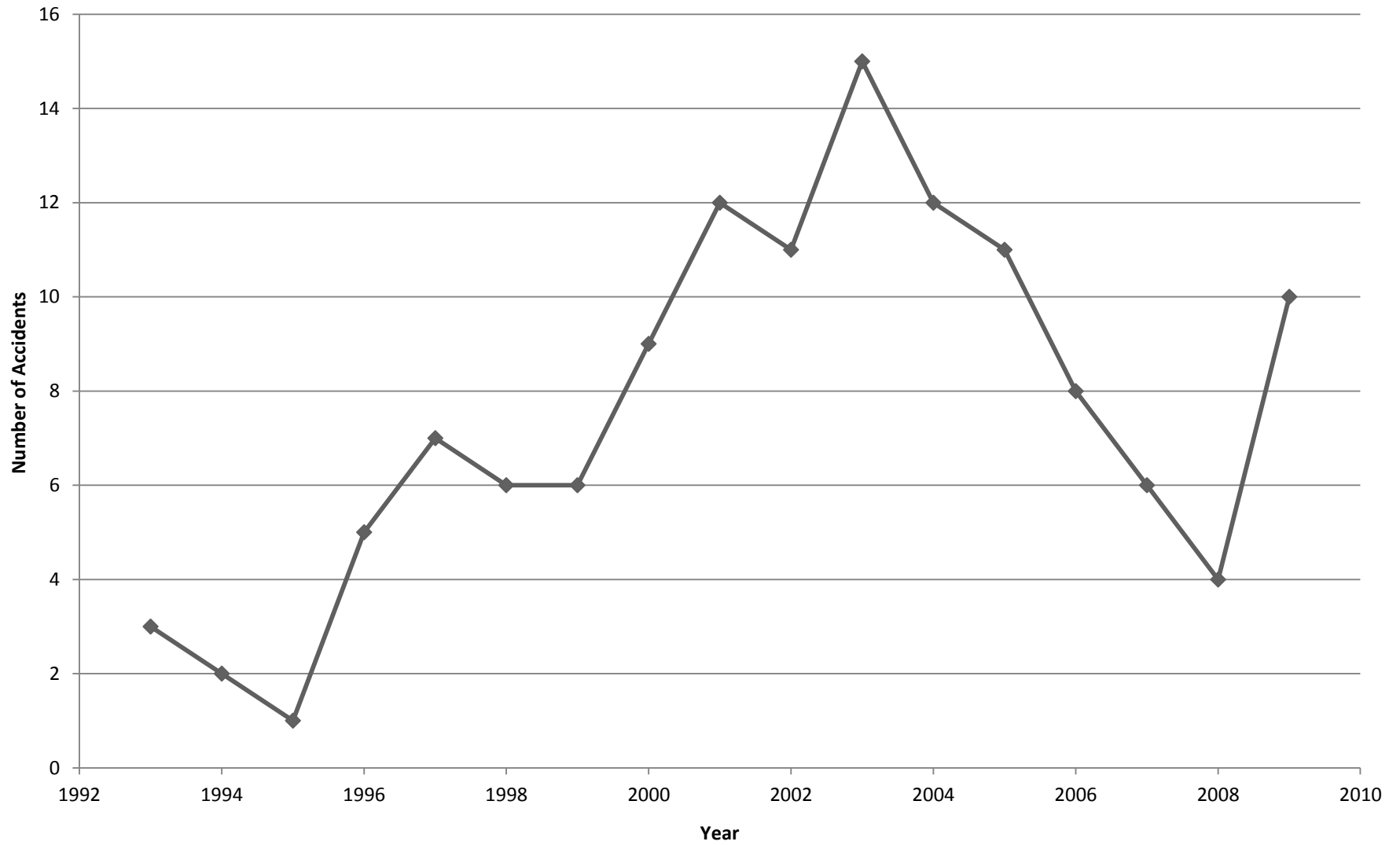
% Injuries (Bikes)	66.7
% Injuries (Peds)	100

%Bike Accidents on Sidewalk/In Xwalk	100
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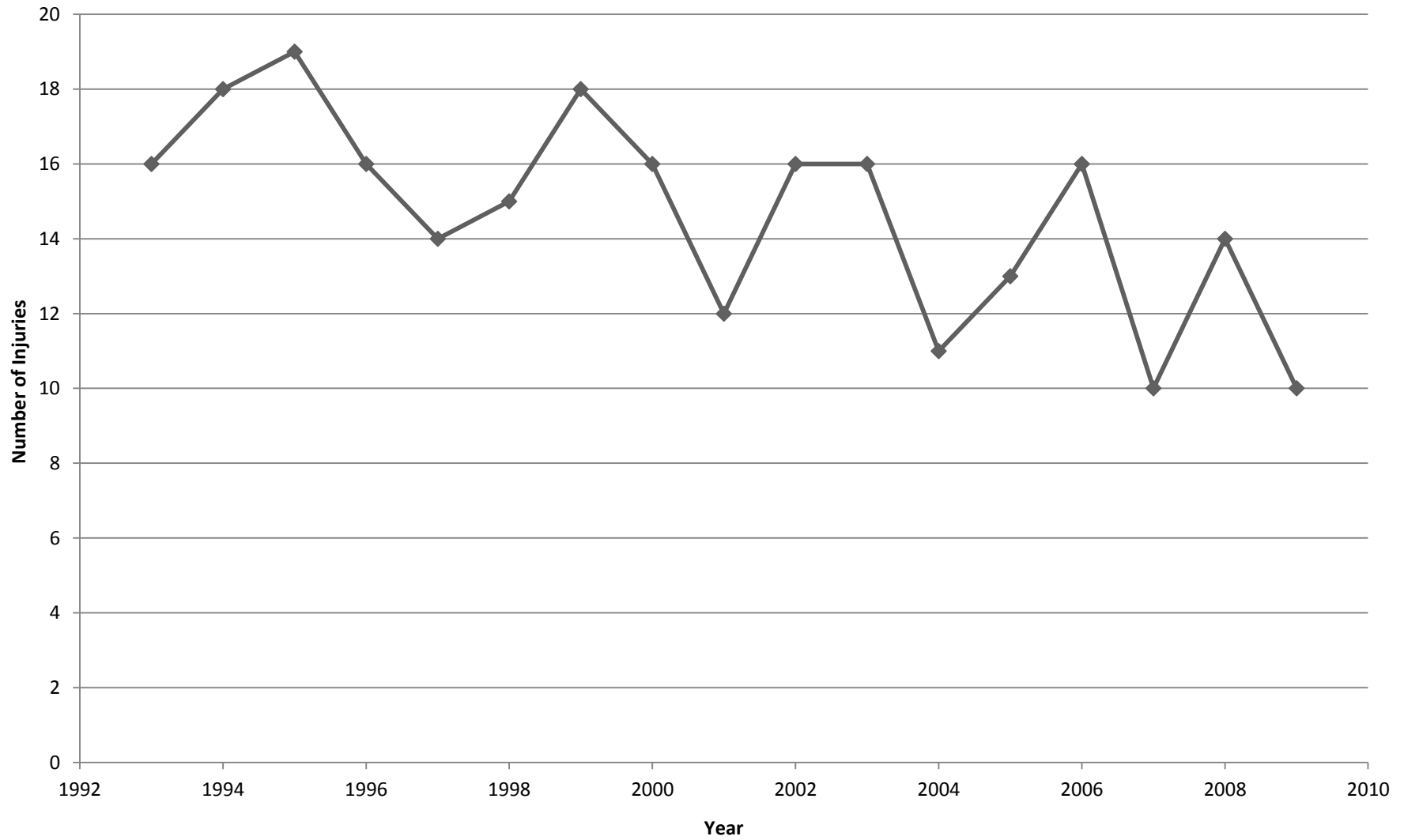
Total Injuries 1993-2009 (Pedestrian Accidents)



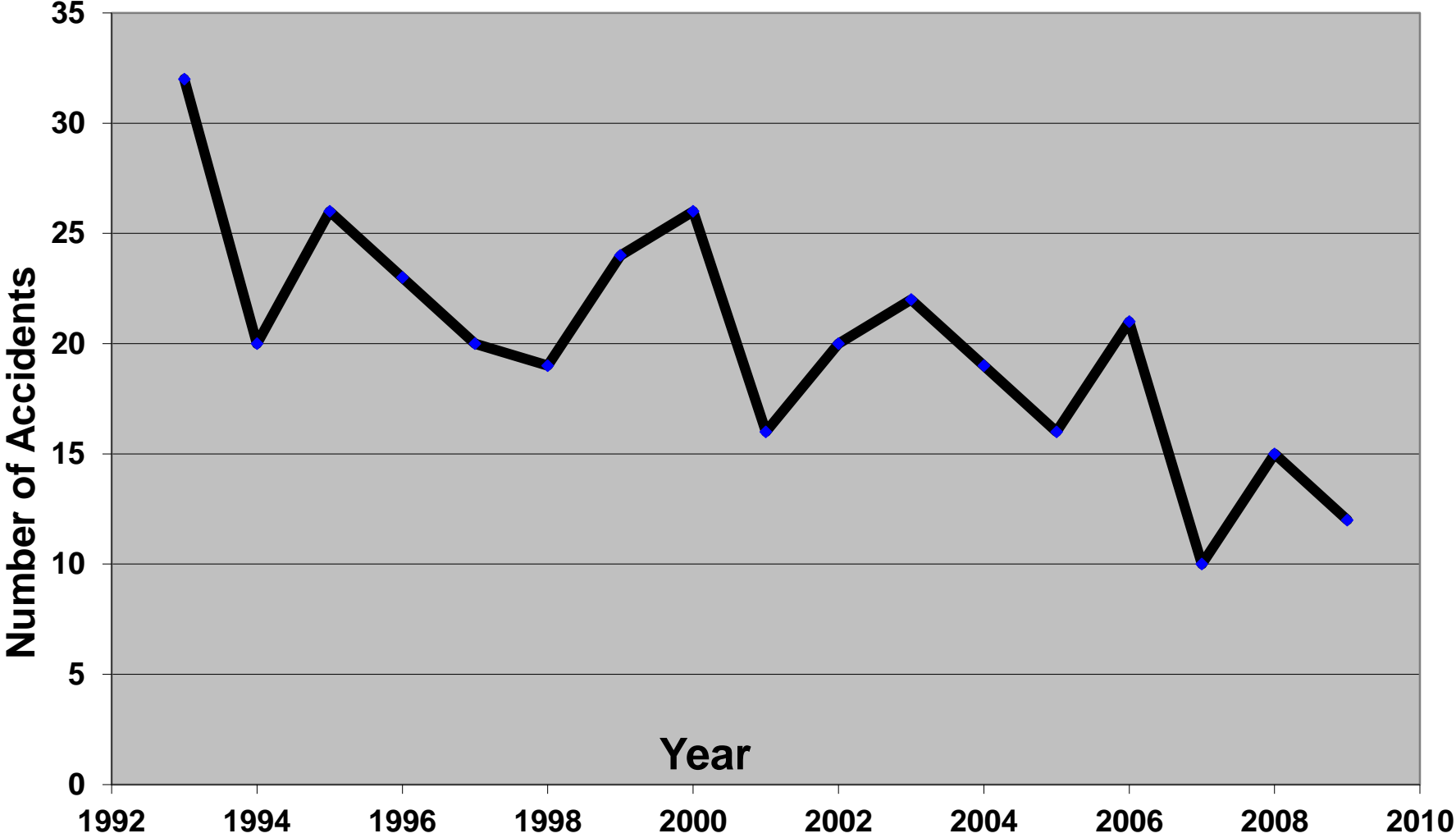
Total Pedestrian Accidents 1993-2009



Total Injuries 1993-2009 (Bicycle Accidents)



Total Bicycle Accidents 1993-2009



Accident Data Totals

	Bikes	Pedestrians	Bike Injuries	Pedestrian Injuries
1993	32	3	16	2
1994	20	2	18	2
1995	26	1	19	1
1996	23	5	16	4
1997	20	7	14	7
1998	19	6	15	5
1999	24	6	18	6
2000	26	9	16	9
2001	16	12	12	11
2002	20	11	16	11
2003	22	15	16	13
2004	19	12	11	11
2005	16	11	13	11
2006	21	8	16	6
2007	10	6	10	6
2008	15	4	14	4
2009	12	10	10	8
Total	341	128	250	117

% Sidewalk/Crosswalk Bike Accidents (Average)
86

%Bike Accidents with Injuries
73.3

% Pedestrian Accidents with Injuries
91.4