





















































ID	dV8, m/s	Ranks					
		dV8	dV6	dV4	dV0	TTC <sup>min</sup>	T <sub>2</sub> <sup>min</sup>
2322	9,0	1	1	1	326	1	1
481	5,8	2	2	2	115	no value	11
2170	4,7	3	8	17	716	no value	2
2025	4,4	4	7	14	455	no value	7
1974	4,3	5	10	12	452	no value	8
2280	4,3	6	3	3	28	no value	25
32	4,2	7	6	8	287	9	10
1934	4,2	8	5	5	75	no value	68
821	3,7	9	9	9	296	29	50
2224	3,7	10	11	15	509	4	5
2497	3,6	11	4	4	48	no value	48
2360	3,0	12	15	10	177	no value	41
574	2.9	13	18	45	747	63	4



- New indicator to measure "severity" nearness to collision & consequences. VRU!!!
- Parameters (a, elasticity, RU type, angle) still needs to be validated
- Hard to define threshold if Extreme Value Theory methods are applied for estimating accident number
- · TTC with accurate measurements is often of no use

