**S2 Table. Average costs for different categories of human injuries and human fatalities associated with a crash for each vehicle type (based on [19]).**

| **Type of AVC** | **Average costs (R$)** |
| --- | --- |
| Passenger car\_no human victim | 8698,61 |
| Pickup truck\_no human victim | 12109,25 |
| Motorcycle\_no human victim | 4012,70 |
| Bicycle\_no human victim | 1539,49 |
| Truck\_no human victim | 23853,41 |
| Bus\_no human victim | 17608,79 |
| Other\_no human victim | 11846,85 |
| Passenger car\_minor human injury | 20934,59 |
| Pickup truck\_minor human injury | 29048,15 |
| Motorcycle\_minor human injury | 11548,79 |
| Bicycle\_minor human injury | 8976,51 |
| Truck\_minor human injury | 74463,78 |
| Bus\_minor human injury | 19344,63 |
| Other\_minor human injury | 88916,40 |
| Passenger car\_severe human injury | 137599,06 |
| Pickup truck\_severe human injury | 145712,62 |
| Motorcycle\_severe human injury | 128213,26 |
| Bicycle\_severe human injury | 125640,98 |
| Truck\_severe human injury | 191128,25 |
| Bus\_severe human injury | 136009,10 |
| Other\_severe human injury | 205580,87 |
| Passenger car\_human fatality | 453263,66 |
| Pickup truck\_human fatality | 469031,22 |
| Motorcycle\_human fatality | 438209,58 |
| Bicycle\_human fatality | 434063,85 |
| Truck\_human fatality | 481765,20 |
| Bus\_human fatality | 454625,84 |
| Other\_human fatality | 515149,04 |