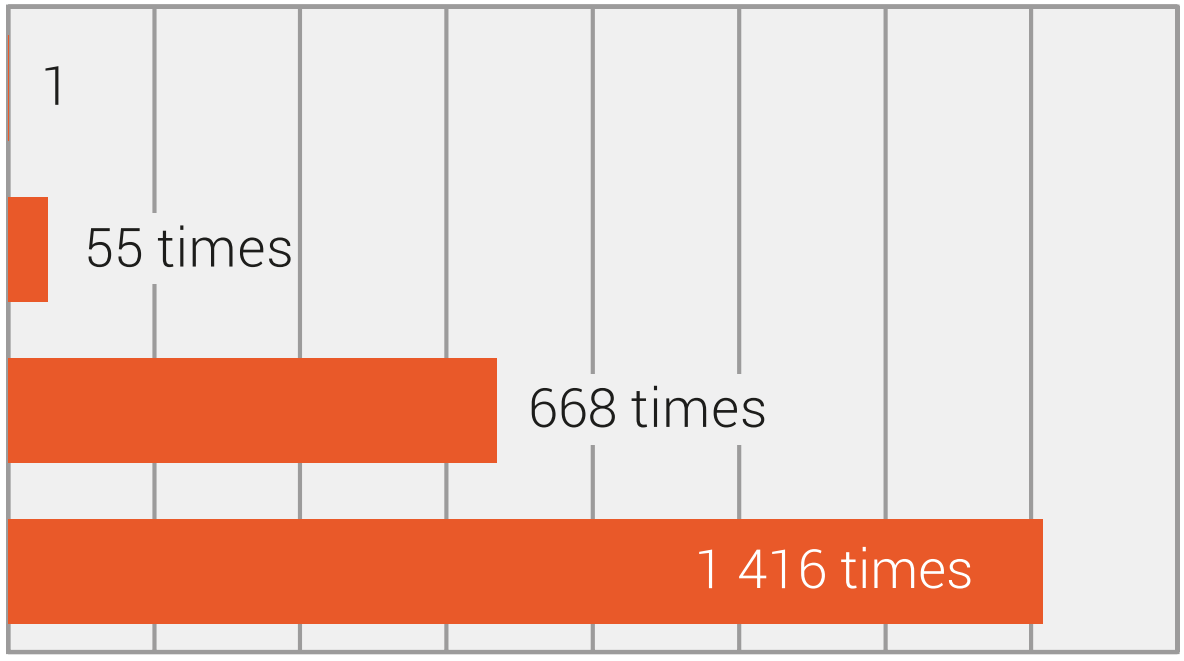
Risk comparison of selected means of land transport, 2009 – 2018[1]

	One death per:
Railways	49 648 million person-km
Passenger cars	908 million person-km
Bicycles (without e-bike)	74 million person-km
Motorbikes	35 million person-km

Risk of death per distance covered, measured against safest of the compared means of transport, railways (=1)



[1] The risks were calculated by comparing the number of person-kilometres in Switzerland with the number of fatally injured passengers or users for each means of transport selected. To minimise the influence on results of short-term fluctuations, a period of ten years was observed (2009–2018).

Sources: FSO – Passenger transport performance (PV-L), Public transport statistics (TP); FEDRO, FSO – Road accidents (SVU); FOT – New occurrence database

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