

Road safety survey 2001

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Is part of collection at SND: [Road safety survey](#)

Associated documentation

0763kb.pdf (249.37 KB)

0763q.pdf (204.02 KB)

Citation

(2014) Road safety survey 2001 (Version 3.0) [Data set]. Swedish Transport Administration. Available at: <https://doi.org/10.5878/001650>

Alternative title

TS-enkäten 2001

Creator/Principal investigator(s)

Swedish Road Administration

Research principal

[Swedish Transport Administration](#)

Description

This is the 21th study in a series of annual surveys on road safety conducted since 1981. The study is conducted by Statistics Sweden on behalf of the Swedish National Road Administration, which had the overall responsibility for road safety in Sweden in 2001. Today the study is conducted on behalf of the Swedish Transport Administration.

The study aims to identify and analyse traffic safety statistics. This is done by a written questionnaire directed to a stratified sample of the population. The study from 2001 had a 70,8 percent response rate and a sample of 10 308 randomly selected people aged between 15 and 84 years.

The questions in the study include, for example, traffic behaviour and traffic patterns; attitudes to road safety and traffic rules, the relation between alcohol and traffic and child safety in traffic. Both motor traffic, bicycle and foot traffic is concerned. A total of 25 questions are used, including descriptive questions, estimation questions and attitude questions.

Purpose:

The survey aims to identify and analyse traffic safety statistics.

Data contains personal data

No

Language

[Swedish](#)

Unit of analysis

[Individual](#)

Population

Individuals aged 15-84 years and residing in Sweden

Time Method

[Longitudinal: Trend/Repeated cross-section](#)

Sampling procedure

[Probability: Stratified](#)

A sample of 6 300 individuals, stratified after gender, seven age groups and seven geographical areas, was drawn from the Statistic Sweden register over the total population (RTB).

Requests were made to expand the survey and to separately report the results from Falun and Östersund municipalities and the counties of Uppsala, Södermanland, Örebro and Västmanland. The new sample consists of 168 strata and was drawn by gender, seven age groups and twelve regional areas. Total sample after the expansion is 10 308 individuals.

Time period(s) investigated

2001-10 - 2001-12

Variables

120

Number of individuals/objects

7227

Weighting

Variable 6 can be used as a weight to make the data representative of the whole population.

Response rate/participation rate

70.8%

Data format / data structure

[Numeric](#)

Data collection 1

- Mode of collection: Self-administered questionnaire: paper
- Time period(s) for data collection: 2001-10-05 - 2001-12-21
- Source of the data: Population group

Geographic spread

Geographic location: [Sweden](#)

Lowest geographic unit

Municipality

Highest geographic unit

Country

Research area

[Transport and travel](#) (CESSDA Topic Classification)

[Legislation and legal systems](#) (CESSDA Topic Classification)

[Children](#) (CESSDA Topic Classification)

[Social sciences](#) (Standard för svensk indelning av forskningsämnen 2011)

Keywords

[Drinking behaviour](#), [Cars](#), [Road traffic](#), [Speed limits](#), [Road accidents](#), [Cyclists](#), [Child safety](#), [Traffic regulations](#), [Bicycles](#), [Traffic](#), [Cycle lanes](#), [Road users](#), [Velocity](#), [Vehicle restraint systems](#), [Traffic offences](#)

Publications

Vägverket. (2002). Resultat från 2001 års trafiksäkerhetsenkät. Elektronisk publikation. Borlänge, Vägverket

ISSN: 1401-9612

Accessibility level

Access to data through SND

Data are accessible by order

Use of data

[Things to consider when using data shared through SND](#)

Versions

Version 3.0. 2014-01-09

[Version 2.1](#). 2013-05-13

[Version 1.0](#). 2002-06-11

Related research data in SND's catalogue

[Road safety survey 1999](#)

[Road safety survey 1981](#)

[Road safety survey 2000](#)

[Road safety survey 1982](#)

[Road safety survey 1983](#)

[Road safety survey 1984](#)

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