

[Changing consumer behavior through eco-efficient services: an empirical study of car sharing in the Netherlands](#) [1]

This article mainly focuses on car sharing as an example of changing consumer behavior in order to benefit the environment. A discussion of technology and 'eco-efficient services plays a significant role here.

Format:

Scientific article

Author names:

Rens Meijkamp

Length (pp):

11

Year:

1998

URL:

<http://onlinelibrary.wiley.com/doi/10.1002/%28SICI%291099-0836%28199809%297:4%3C...> [2]

Source:

Delft University of Technology, Section for Environmental Product Development

Type of evidence:

- [Scientific articles](#) [3]

Sectors:

- [Services](#) [4]
- [Transport and mobility](#) [5]

Policy changes:

- [Research and innovation policy](#) [6]

Expected changes of economic processes:

- [Product as a service](#) [7]
- [Sharing models](#) [8]

Environmental impacts:

- [Use of resources](#) [9]
- [Pollution](#) [10]

Time frame for impacts to materialize:

- [Not specified/not applicable](#) [11]

Administrative level:

- [National](#) [12]

Method of valuation:

- [Qualitative assessment](#) [13]
- [Quantitative assessment](#) [14]

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