



## Introduction to Koveri<sup>™</sup> segments

Koveri™ segments help you gain useful insights about users interests and buying intentions.

## Contextual segments

Contextual segments identify topics, products and brands mentioned in a webpage content.

#### « Cars »

**Brand & model:** Alfa Romeo, Audi, Renault, Honda... **Category of car:** Hatchback, sedan, estate, sport...

Purchase type: First hand, second hand... Spare parts: Tire, accessories, engine, brake... Nationality: French, German, Japanese...

### « Baby goods »

Brand: Avon, Johnson, Nivea, Pampers, Weleda...

Product category: Baby food, nursing...
Product type: Cream, nappy, milk...
Health: Gastric reflux. irritated skin...

# Behavioral segments

Behavioral segments are based on users clickstream data and a fine semantic analysis of the content that was actually read.

#### « Interest »

Based on constant readings about a specific product type or category in a long-term period.

## « Buying intention »

Based on a sudden increase of readings about a brand, category or type of products in a short and recent period.

## Freshness warranty

The data delivered are continuously updated which guarantees their freshness and reliability. The behavioral segments are built only from up-to-date data.

## >> Semantic analysis

« When my daughter was first born they gave Enfamil lipil with iron, I would choose liquid or powder [...] got her constipated a lot so I had gotten a perscription from her [...] ».

## Creation of contextual segments

**Brand:** Enfamil

Product category: baby food

Kind of product: lipil Health: constipation

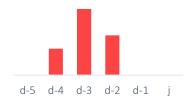
## >> Creation of segments interests

Has a special interest for **Kind of product:** baby food



# Creation of segments: buying intention

Recent pick of consultation about **Kind of product:** baby milk



**Buying intention:** baby milk

You want to use Koveri™ Segments?

Send a mail to contact@xiko.fr or fill the form on our website