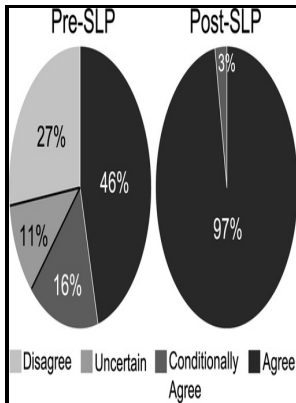


# Consumer attitudes to genetically modified foods - results of qualitative research.

**IGD - Association of attitudes towards genetically modified food among young adults and their referent persons**



Description: -

- Consumer attitudes to genetically modified foods - results of qualitative research.

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Notes: Title from cover.

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## Consumer Attitudes Towards the Development of Animal

Sixty-two per cent of the respondents were female and 38% male, ages ranged from 18—64 years, the majority 62. The respective final solutions were chosen by inspecting the interpretability of the HVMs.

## Exploring and modelling consumer attitudes towards genetically modified food, Qualitative Market Research: An International Journal

The effects of the identified variables may vary over time and further research should be carried out for different time lags to better understand the influence of time. The construct reliability is represented by the composite reliabilities and the variance extracted. The relationships between the various factors dimensions and their influence on the acceptance of GM application, which has not been determined in earlier studies, will also be assessed in this paper.

## Determinants of Consumer Attitudes and Purchase Intentions With Regard to Genetically Modified Food

This situation is not unique to Malaysians.

## Attitudes towards genetically modified animals in food production

Reassessment of the dimensionality, internal consistency, and validity of the consumer alienation scale. Scientists, being perceived as trustworthy by the public can play a prominent role in supplying accurate and reliable information to the media in Malaysia. Education and Knowledge There are no significant differences by education or science knowledge in self-reported attention to GM labeling.

## Consumer Attitudes Towards the Development of Animal

Bauer MW 2002 Controversial medical and agri-food biotechnology: a cultivation analysis. Siegrist M 2000 The influence of trust and perceptions of risks and benefits on the acceptance of gene technology. About two-thirds 67% of adults say scientists do not clearly understand the health effects of GM crops; 28% say scientists have a clear understanding of this.

### **Determinants of Consumer Attitudes and Purchasing Behaviors on Genetically Modified Foods in Taiwan**

GM salmon may become an important source of protein to meet the growing demand of the growing global population. Report to European Food Safety Authority. Amin L, Ahmad Azlan NA, Hashim H, Ahmad J, Samian AL, et al.

### **The consumer's attitude toward genetically modified foods in Taiwan**

The results of these opinion surveys are not fully comparable, particularly because of the different wording of the questions that were asked.

### **Attitudes towards genetically modified animals in food production**

Many producers hope that the second generation will take over the market for functional foods, improving the nutritional value of products and thus providing healthiness as a quality attribute. Overall, the more traditional product alternatives were clearly preferred.

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