

Processed & Ultra-Processed Foods: Consumer Understanding, Perception & Sentiment

Risk Communication: Science vs. Perception – Increasing Challenges Navigating Mis/Dis-Information from Social Media

JIFSAN-C3 Advisory Council Annual Symposium October 29, 2024





### **OUR VISION**

A global environment where science informs food decisions.

### **OUR MISSION**

We serve the public good by effectively communicating science-based information about food safety, nutrition and sustainable food systems.

### IFIC PROGRAM PLATFORMS

To demonstrate IFIC's thought leadership in action, we:

- Deliver best-in-class research and consumer insights to inform food, nutrition and health stakeholders.
- Promote science communication to positively impact consumer behavior and public health.
- Convene critical thought leaders to advance the food systems dialogue and science-based decision-making.



#### **ABOUT IFIC GOVERNANCE**

IFIC is governed by a Board of Trustees, the majority of whom are from public academic institutions, along with an Assembly that includes government liaisons.

#### **ABOUT IFIC FUNDING SUPPORT**

IFIC is supported primarily through grants and contributions from the broad-based food, beverage, and agricultural industry. IFIC does not lobby and does not represent any product, company, or industry.

### ABOUT WENDY REINHARDT KAPSAK, MS, RDN

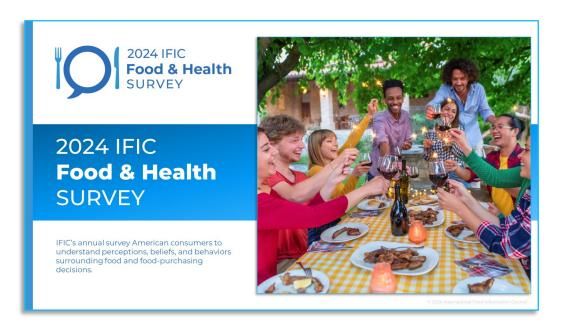
More than 25 years working in food, nutrition and agriculture. Worked at IFIC from 2000-2012. From 2012-2016, served in various roles at what is now know as Bayer Crop Science. Served as President & CEO of the Produce for Better Health Foundation from 2017-2022. Returned to IFIC as President & CEO in 2023.

# Annual IFIC Food & Health Survey



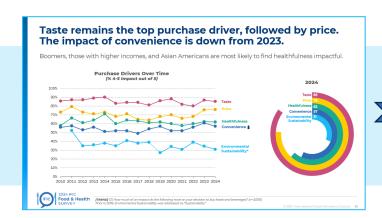
Since 2006, IFIC has surveyed Americans about their food behaviors, beliefs, and perceptions.

2024 marked the 19<sup>th</sup> consecutive year of the IFIC Food & Health Survey, making it one of the most influential and widely referenced annual consumer surveys in the U.S. for academic researchers, healthcare professionals, industry stakeholders, media, and policymakers.



### **DOWNLOAD THE SURVEYS** on foodinsight.org

In 2024, we tripled our study population to perform more robust analyses of demographic groups.





### Taste remains the top purchase driver, followed by price. The impact of convenience is down from 2023.

Baby Boomers, those with higher household incomes, and Asian Americans are most likely to find healthfulness impactful.

#### **Food and Beverage Purchase Drivers Over Time**

(% reporting impact of 4 or 5 out of a 5-point scale)

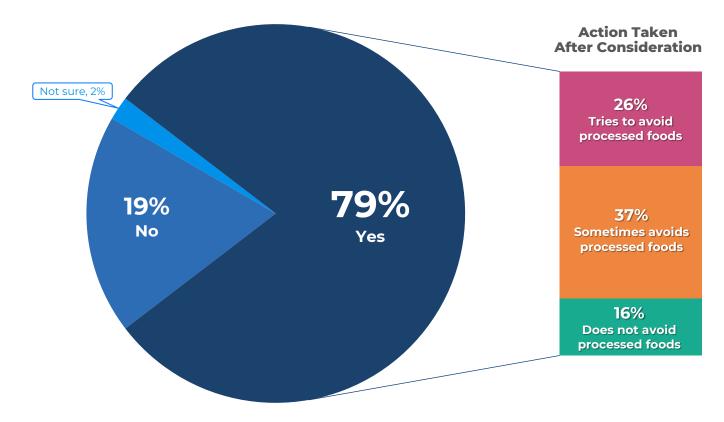




### 8 in 10 Americans consider if a food is processed prior to purchasing it.

Among those who consider if a food is processed, most say they avoid processed foods at least sometimes.

#### Considers if a Food is Processed Prior to Purchase

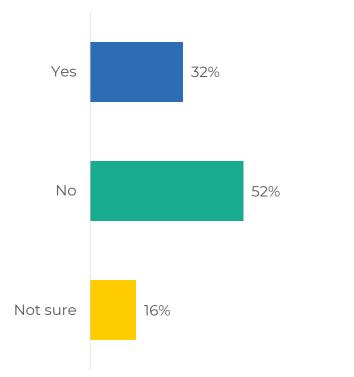


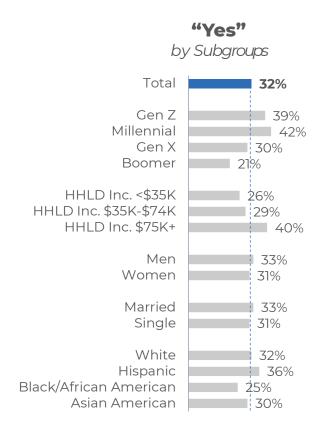


### 1 in 3 Americans are familiar with the term "ultraprocessed food."

Younger generations and college graduates, as well as those with higher household income, children under 18 years, in excellent or very good self-reported health, and who have followed a specific eating style in the past year are most likely to be familiar with the term "ultraprocessed food."

#### Familiarity with the Term "Ultraprocessed Food"







# Monthly *IFIC Spotlight Surveys*

IFIC generates monthly consumer insights through our Spotlight Surveys.

Each month, we engage 1,000 Americans to measure knowledge, attitudes, and beliefs about timely and relevant topics in food. Our Spotlight Surveys align with the topics of our monthly expert webinar series, educational resources, messaging, and content development.

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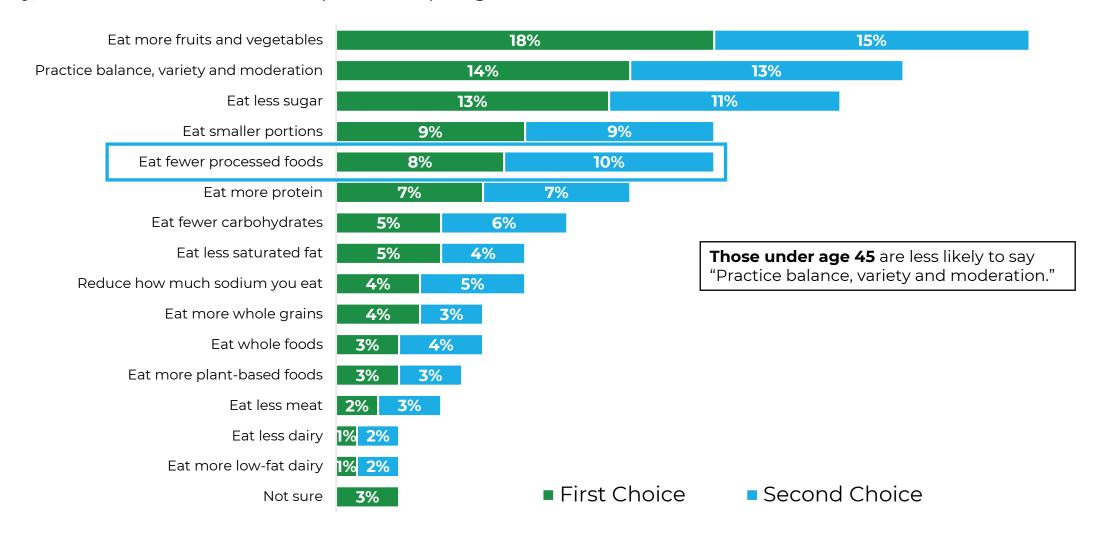


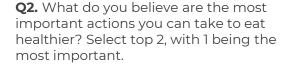




### Eating more fruits/veggies viewed as most important to eat healthier.

Balance, variety, and moderation are also seen as critical practices for improving diet.

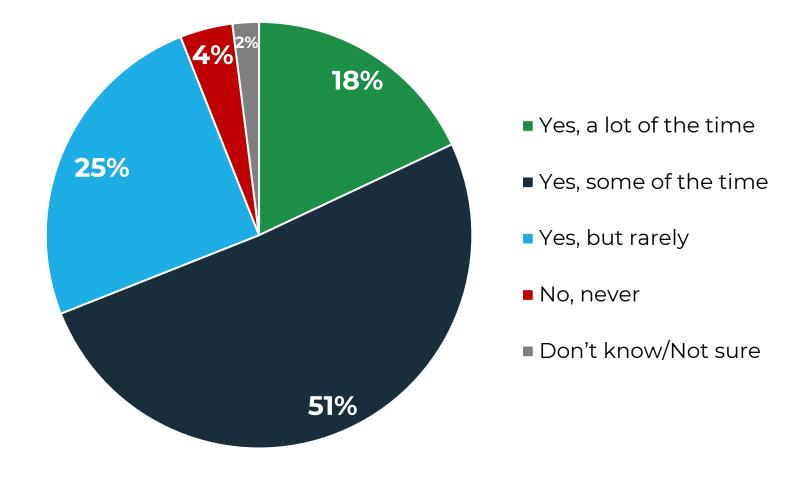






### Very few Americans say they never eat processed foods.

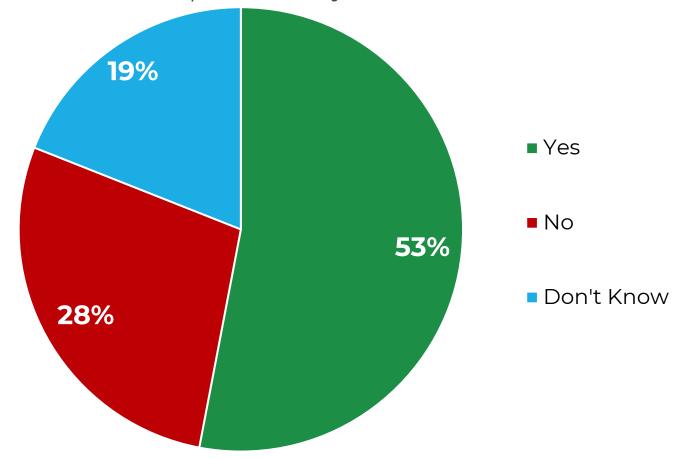
More than 3 in 4 say they eat themat least same of the time.





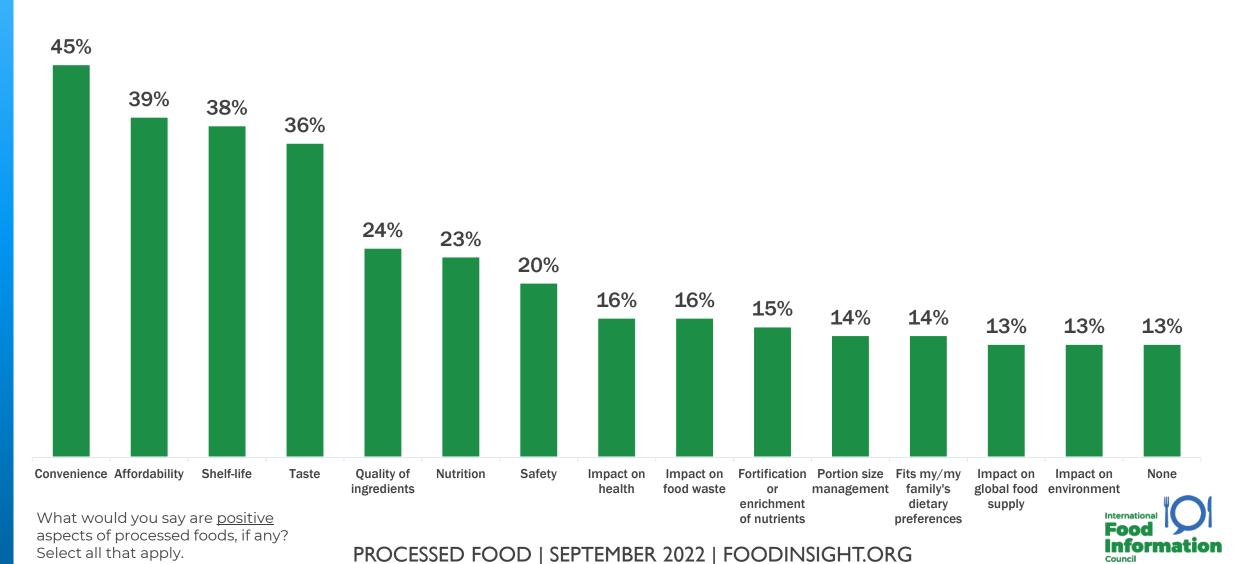
# More than half believe processed foods can be part of a healthy diet.

More than 1 in 4 do not believe processed foods can be part of a healthy diet.

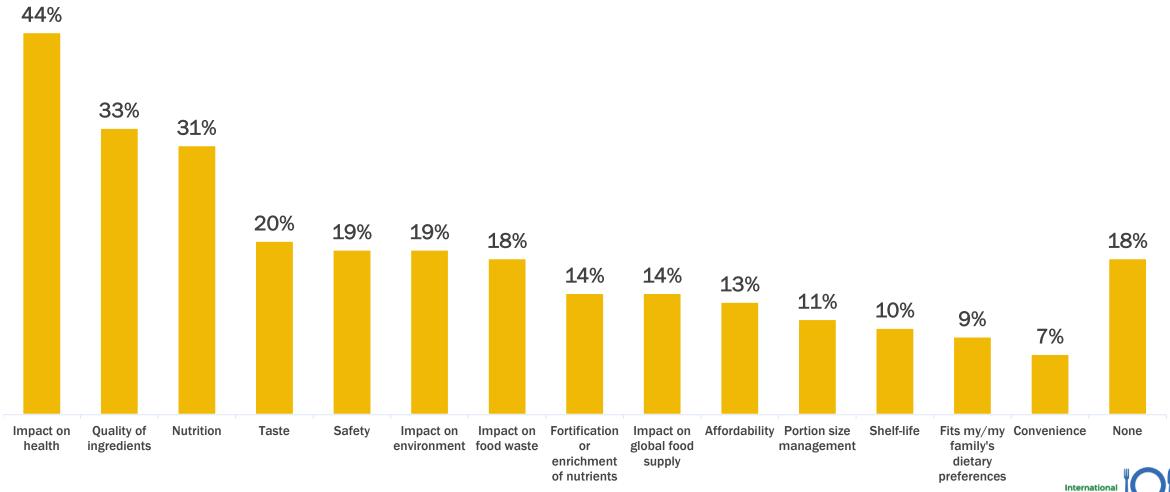




# Convenience, affordability, shelf-life and taste are viewed as the most positive aspects of processed foods.



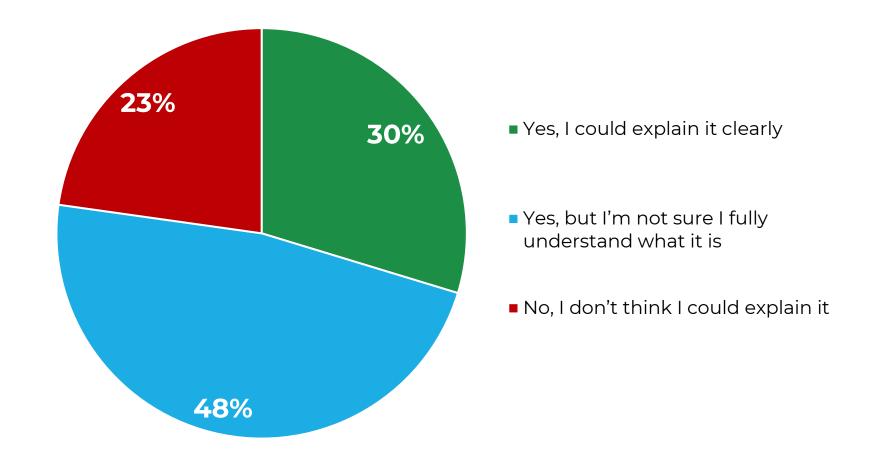
# Impact on health, ingredient quality and nutrition are viewed as the most negative aspects of processed food.

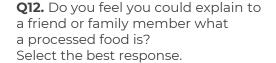


What would you say are negative aspects of processed foods, if any? Select all that apply.

### 7 in 10 are unsure if they explain what a processed food is.

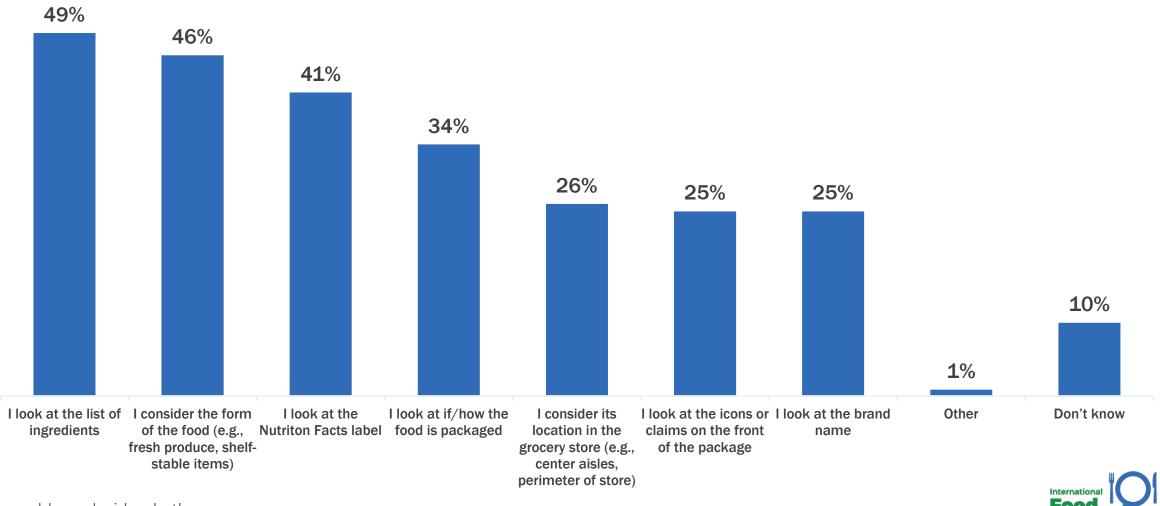
Those with a college degree are more likely to say they could explain it clearly.





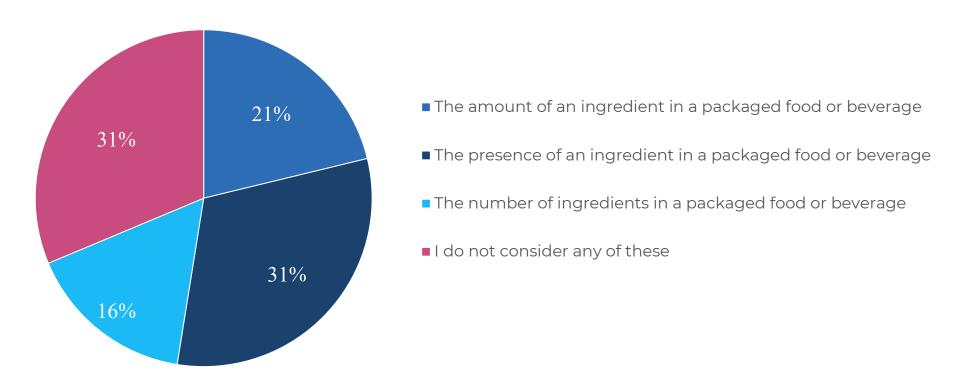


# The ingredients list is the most common reference point for deciding whether a food is processed.



# When considering potential health risks associated with packaged food and beverages, 3 in 10 Americans do not consider the amount, presence, or number of ingredients.

More Americans consider the presence of an ingredient (31%) to be most important when considering potential health risks than the amount of an ingredient (21%) or number of ingredients (16%).

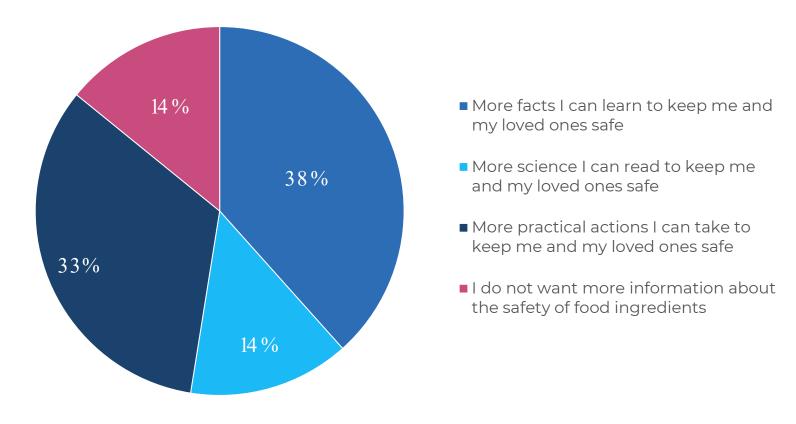




Q7. When considering the potential health risks associated with packaged foods and beverages, which of the following do consider the most important? (n=1000)

### When it comes to the type of information about the safety of food ingredients that Americans want more of, facts and practical actions are more desired than science.

One in seven (14%) do not want more information about the safety of food ingredients.

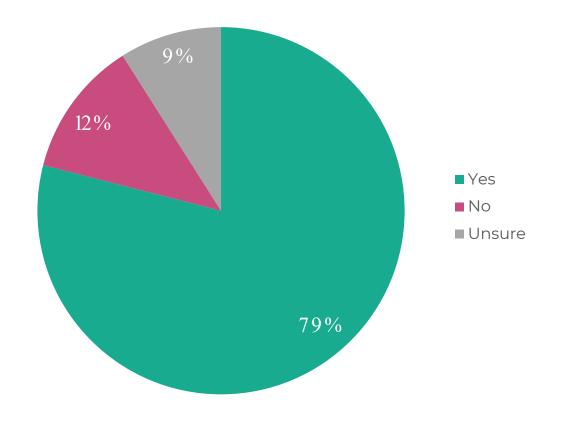




Q10. What type of information about the safety of food ingredients would you want more of? (n=1000)

### 8 in 10 Americans say it seems like recommendations about what to eat and drink are always changing.

Just over 1 in 10 (12%) do not feel like food recommendations are always changing.

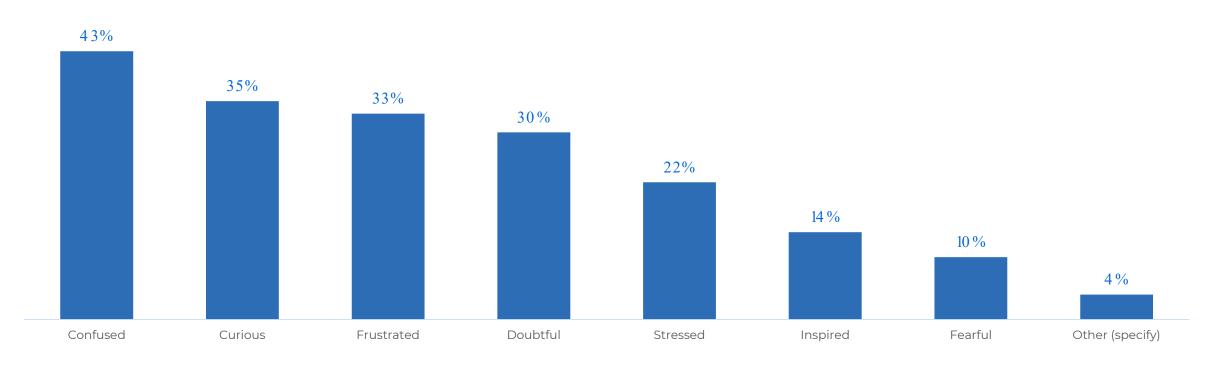




Q5. Does it seem like recommendations about what to eat and drink are always changing? (n=1000)

# Many feel confused, frustrated, doubtful, and/or stressed about their food choices due to the perception that dietary recommendations seem like they are always changing.

Still, approximately one-third report feeling curious (35%) and 14% feel inspired.

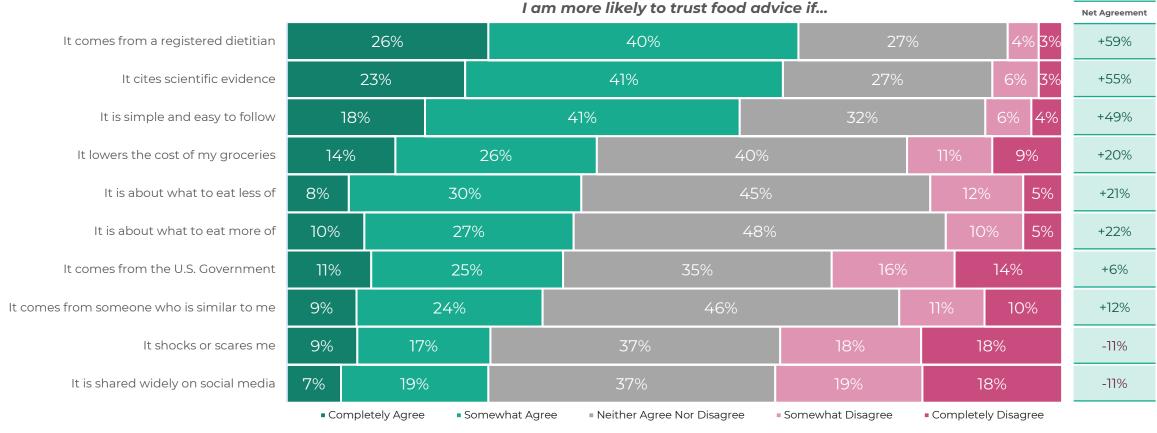




Q6. You indicated that dietary recommendations seem like they are always changing. How does this make you feel about your food choices? Select all that apply. (n=808; FILTER: those who say it seems like recommendations for what to eat and drink are always changing)

### Two-thirds of Americans say they are more likely to trust food advice if it comes from a registered dietitian.

Food advice is also more likely to be trusted if it cites scientific evidence and/or is simple and easy to follow. Food advice is less likely to be trusted if it shocks or scares or if it is shared widely on social media.

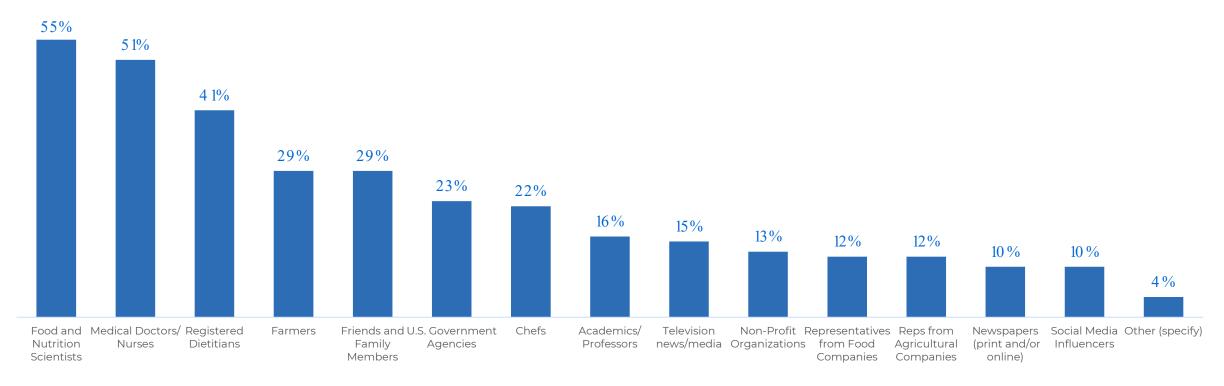




Q9. How much do you agree or disagree with the following statements? Please rate your level of agreement on a scale of 1-5. (n=1000) "I ammore likely to trust food advice if..."

# Among potential sources of food information, the most trusted are food and nutrition scientists, medical doctors/nurses, and registered dietitians.

More Americans trust their friends and family for food information (29%) than trust government agencies (23%), television news (15%), or newspapers (10%).





Q2. Which sources of information do you trust to inform you about food, nutrition, and/or diet? Select all that apply. (n=1000)



# Monthly IFIC Spotlight Surveys, Expert Webinars, Content Series

#### **2024 Topics:**

- January: Processed Foods
- February: Low- & No-Calorie Sweeteners
- March: Caffeine
- April: Pesticides
- May: Dairy Consumption Trends
- June: IFIC Food & Health Survey
- July: Sodium
- August: Snacking
- September: Food Ingredient Safety
- October: Trust in Food & Nutrition Science
- November: Seed Oils
- December: Front-of-Pack Labeling

#### **VIEW IFIC WEBINAR PORTFOLIO**

on ific.org

























# Understanding & Interpreting Food & Health Scientific Studies

**Guidance For Food & Nutrition Communicators** 

**MARCH 2024** 





# IFIC Science Communication Content Hub

- Welcome & User Guide
- Guidance Document
- Shareable Graphics / Images
- Consumer Research
- Expert Webinars
- Additional Resources From Food Insight
- Third-party Organizations
- Related Publications & Select References



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# THANK YOU

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