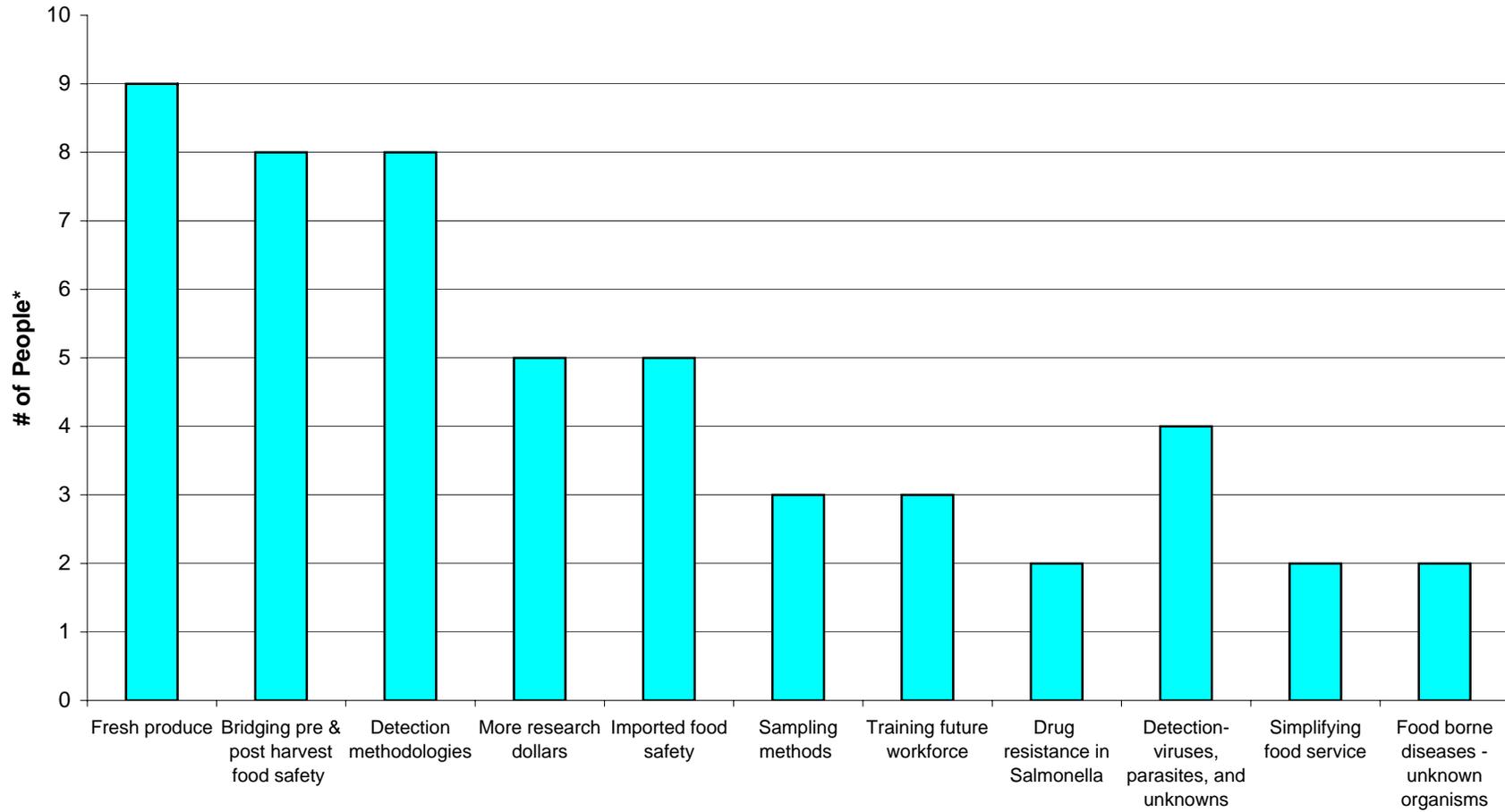
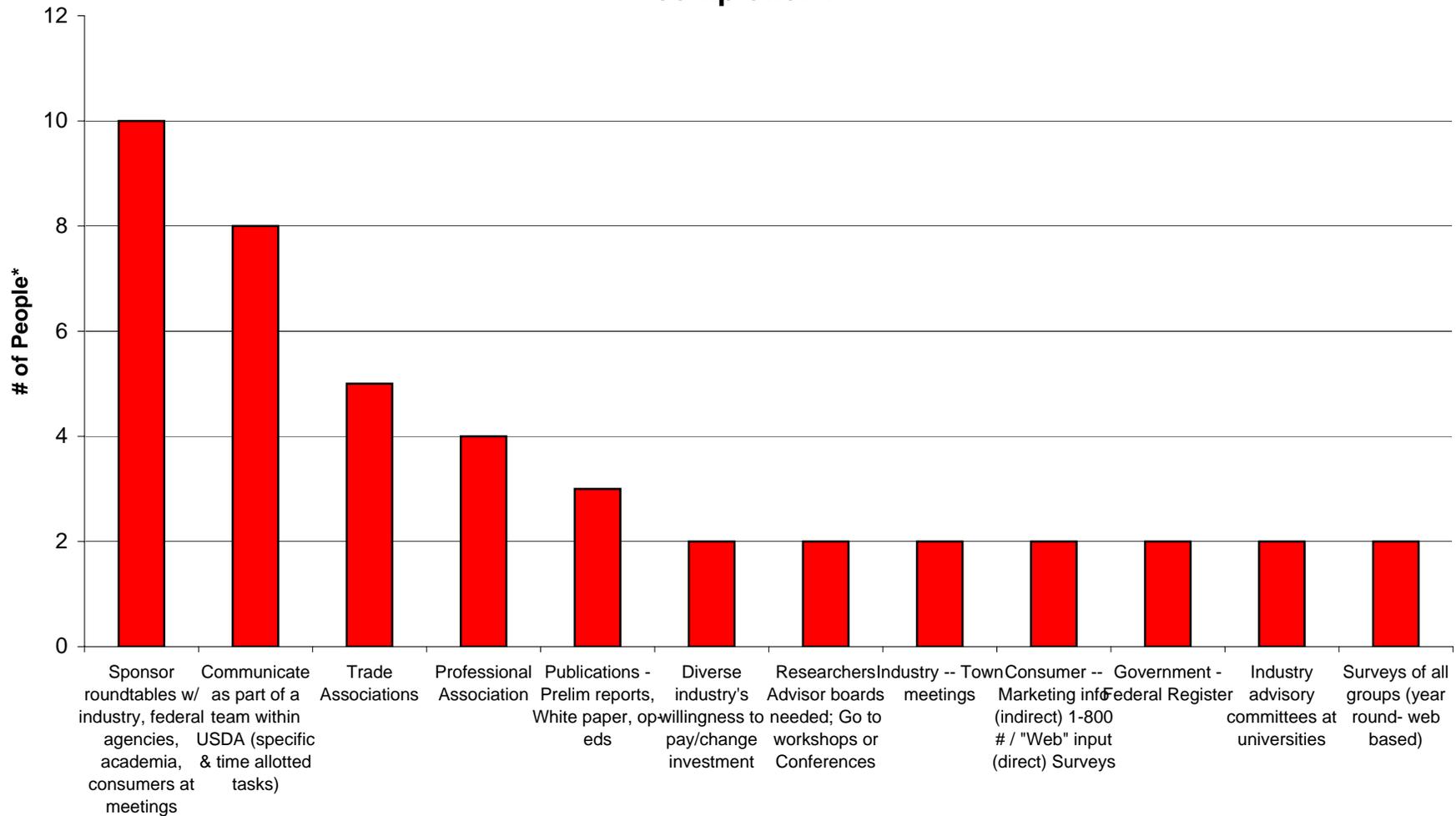


## What Are the Food Safety National Priorities?



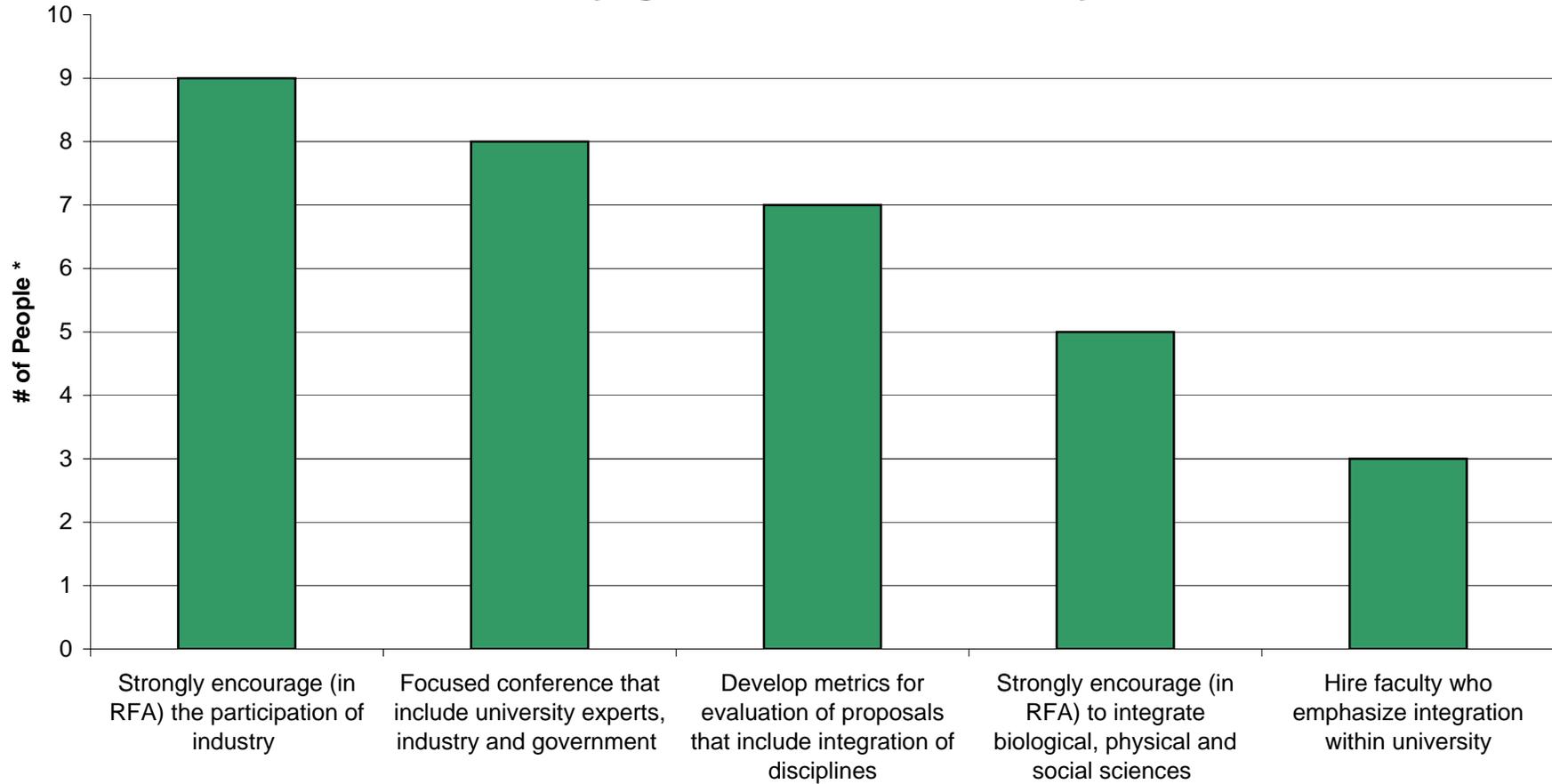
\* The above information was gathered from principal investigators (PIs) who attended the workshop during break out sessions. Each Principle Investigator had the opportunity to provide input. The data shown in this graph reflects only ideas that were agreed upon by two or more PIs.

## How do we solicit stakeholder feedback on food safety issues from concept to completion?



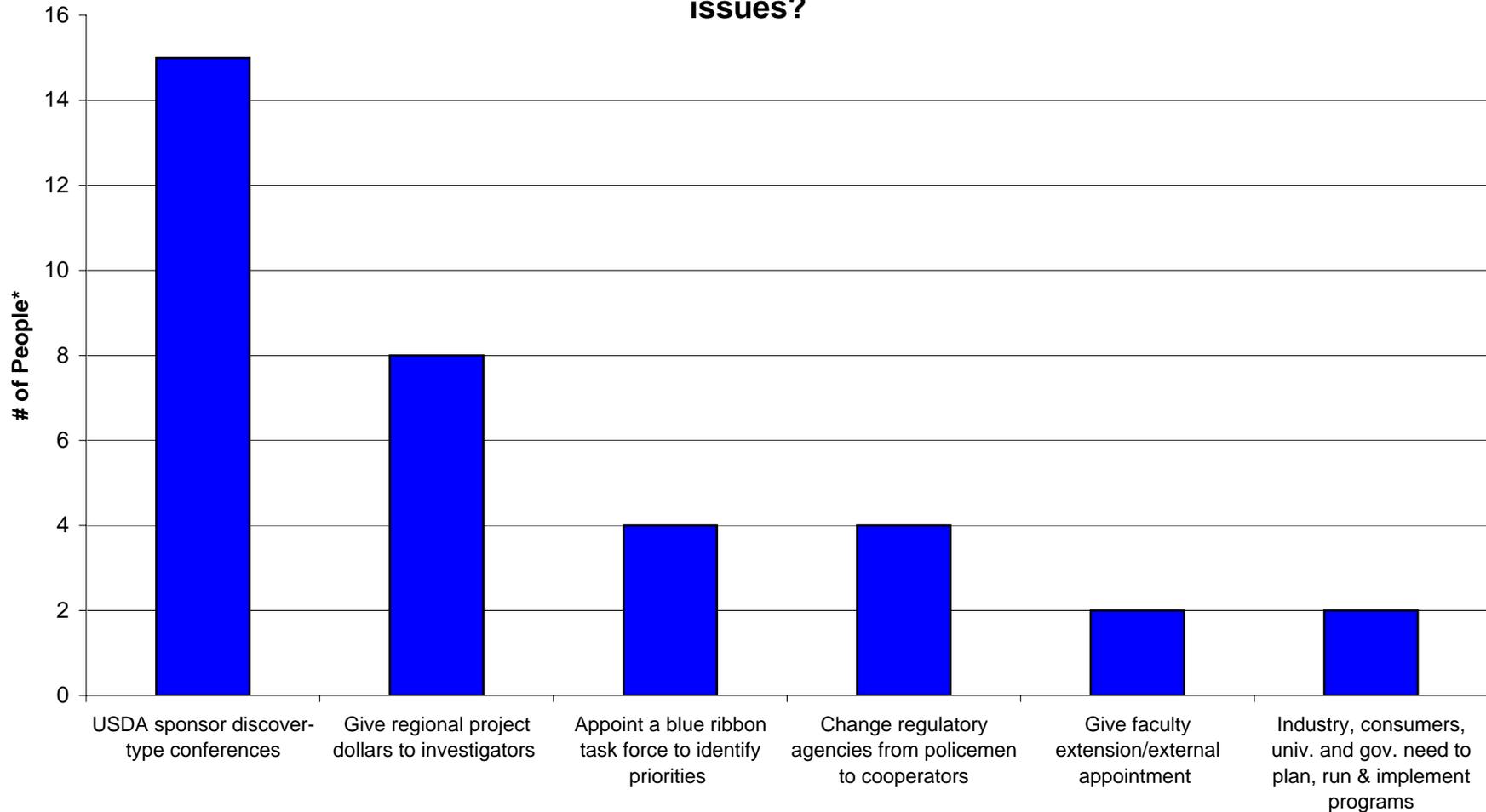
\* The above information was gathered from principal investigators (PIs) who attended the workshop during break out sessions. Each Principle Investigator had the opportunity to provide input. The data shown in this graph reflects only ideas that were agreed upon by two or more PIs.

## How do we integrate the spectrum of biological, physical, and social science input on food safety issues both within and amongst university, government, and industry?



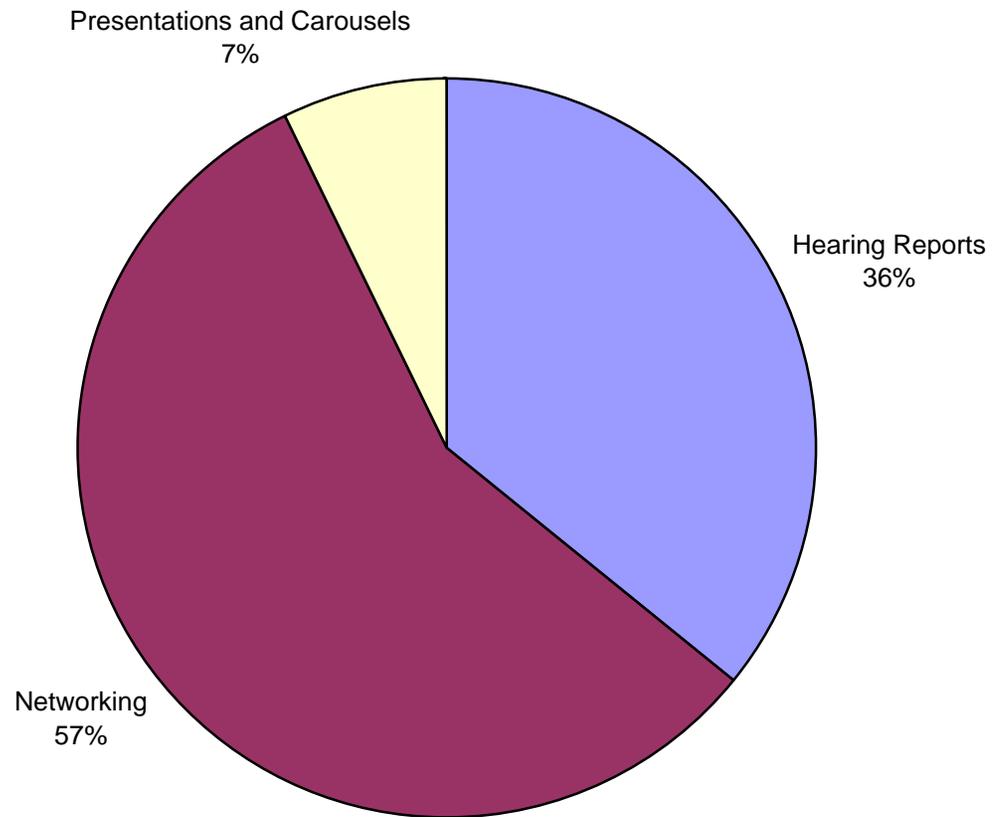
\* The above information was gathered from principal investigators (PIs) who attended the workshop during break out sessions. Each Principle Investigator had the opportunity to provide input. The data shown in this graph reflects only ideas that were agreed upon by two or more PIs.

## What would be the best way to promote networking amongst partners and how best for them to provide solutions for both regional and national food safety issues?

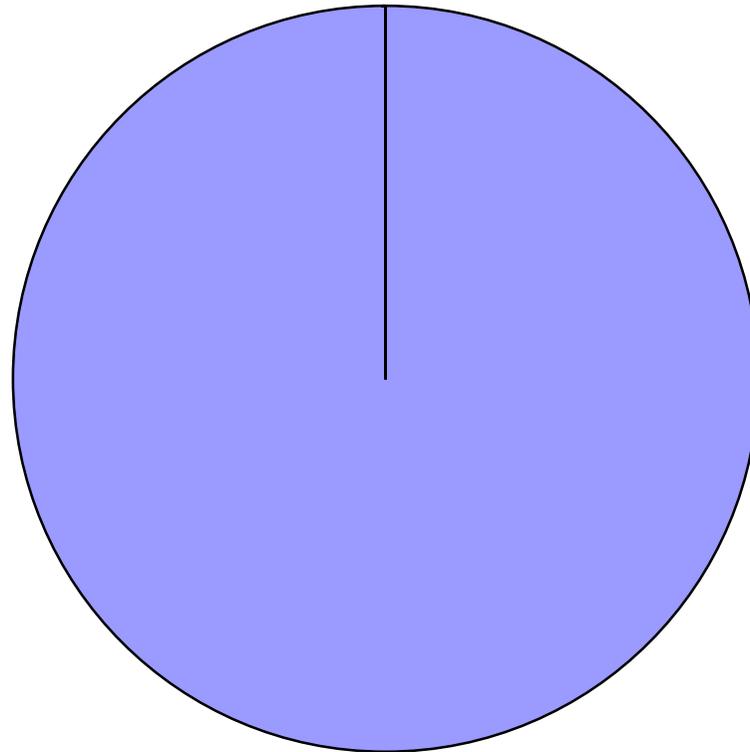


\* The above information was gathered from principal investigators (PIs) who attended the workshop during break out sessions. Each Principle Investigator had the opportunity to provide input. The data shown in this graph reflects only ideas that were agreed upon by two or more PIs.

# What did you like most about the workshop?

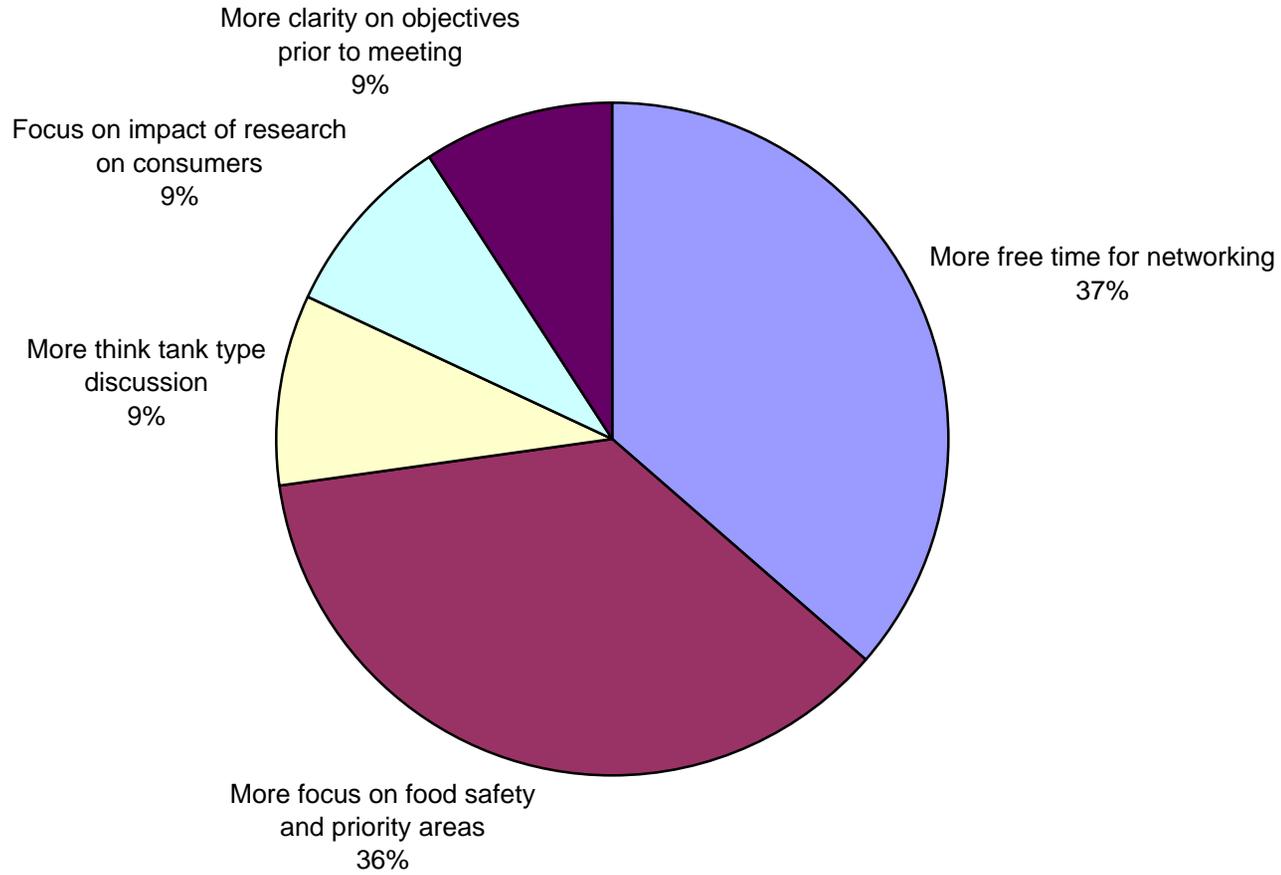


**Did you benefit?**

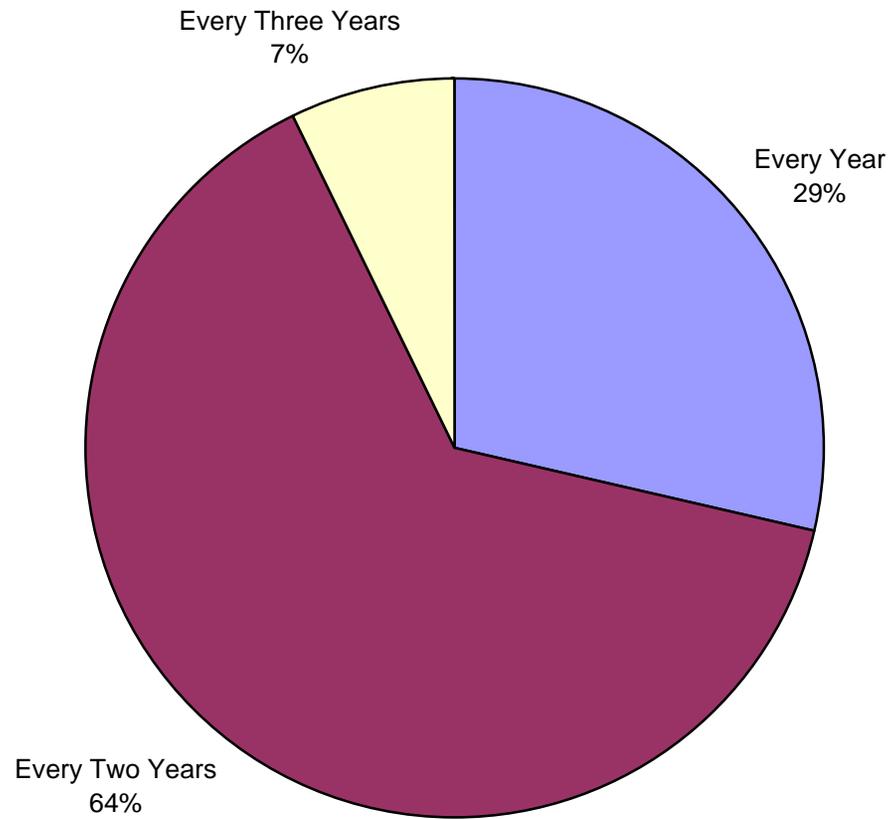


Yes  
100%

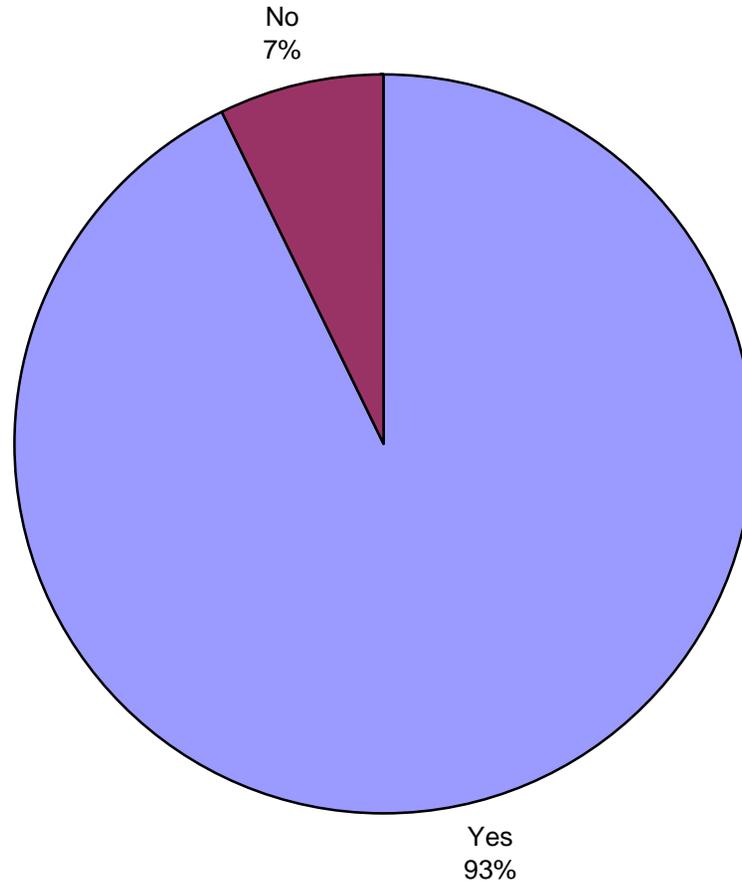
# What do you recommend for improvement?



## How often should the workshop be repeated?



### Were the objectives accomplished?



## Additional Comments

