A Transparent, Actionable Framework for Food and Nutrition Research Public-Private Partnerships

GLOSSARY

Defining the meaning of terms as written and intended in the article, <u>Achieving a transparent</u>, <u>actionable framework for public-private partnerships for food and nutrition research</u>.

Bias – Inclination or prejudice in favor of or against something. Such bias is most often deemed to be unfair and unethical as it relates to conflict of interest.

Civil society – Not part of a government agency or academic or industry organization; therefore, non-governmental organizations (NGOs) qualify as civil society, representatives of non-profits, and members of the general public.

Conflict of interest – Not limited to simply financial conflicts, but also conflicts occasioned by career work (previously published research, publically stated positions, etc.), ideological or religious positions, and any manner of other biases.

Fundable – Capable of being supported either through in-kind contributions (data, research resources such as lab space, researchers, etc. or other non-monetary support) or through monetary funds.

Objective – Not anecdotal and not self-reported data, but according to a widely accepted standard of measurement.

Precompetitive space – Areas of research or other interest, not involving proprietary product information such as specific product ingredient or formulation recipes.

Public benefit/ good – Typically, a benefit for the health of the public, but it could be a related benefit, such as an enhancement of nutrition knowledge or of a nutrient database.

Public-Private Partnership – A collaborative, transparent relationship involving partners from government, industry, and academia; may also include non-profit organization(s). As referenced in this article, all partners join resources to advance food and nutrition-related research to ultimately benefit public health.