

There is a need to evaluate **meat consumption from nutritional, ethical, economic, and environmental perspectives** in the context of increasing malnutrition worldwide



IS MEAT **HEALTHY?**



Meat provides high-quality protein and essential nutrients that are not easily found in meat-free foods and are deficient in a large global population



Meat consumption as part of a **healthy, balanced diet** is not linked to health risks

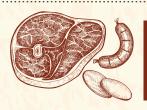
DOES MEAT PRODUCTION HARM THE







Studies examining the environmental impact of livestock management often present a myopic perspective and overlook underlying complexities



IS MEAT STILL NEEDED IN **MODERN TIMES?**



Meat represents the **most feasible strategy** to ensure global
nourishment in the future



With increasing global hunger rates, **human rights to food** must be **prioritized** over animal rights



While lab-grown meat may become available for mass consumption in the future, several technical, ethical, regulatory, and commercial challenges will need to be addressed before this becomes a reality



The outstanding nutritional properties of animal-based foods and their potential to solve world hunger problems indicate the need to continue and grow meat production and include meat science in relevant educational curricula

DOI: 10.1093/af/vfad013

For more information and scientific support, please consult the "Dublin Declaration of Scientists on the Societal Role of Livestock,