

By 2050, food production alone is expected to nearly exhaust the 2°C emissions budget.

IF WE...

CUT

WASTED FOOD IN HALF AND

EAT

HEALTHY* DIETS, WE CAN

REDUCE
54%

OF FOOD PRODUCTION
GREENHOUSE GAS EMISSIONS

Source: Bajželj et al. (2014). Importance of food-demand management for climate mitigation. Nature Climate Change 4(10), 924-929.



JOHNS HOPKINS
CENTER *for* A LIVABLE FUTURE

This is related to Sustainable Development Goal:

12 RESPONSIBLE CONSUMPTION AND PRODUCTION



* Including a 31% reduction in projected average global animal product intake.

For full explanation:
www.jhsph.edu/clf