

Office of Communications – September 2021

Methods for estimating greenhouse gas emissions from food systems. Part I: domestic food transport.

Corrigendum

Updated on 20/09/2021

The following corrections were made to the PDF after it went to print.

Page	Location	Text in printed PDF	Text in corrected PDF
No page number	Title pages and citation page	Methods for estimating greenhouse gas emissions from food systems: Domestic food transport	Methods for estimating greenhouse gas emissions from food systems. Part I: domestic food transport.
iii and 1		Our efforts respond to the call of the upcoming Food Systems Summit to characterize the role of food and agriculture to accelerate achievement of the Sustainable Development Goals. In particular, they align well with Goal 12 to ensure “sustainable consumption and production patterns”, specifically Target 12.2, “achieve the sustainable management and efficient use of natural resources” and Indicator 12.2.1, which monitors the “material footprint, material footprint per capita, and material footprint per GDP” of different products.	Our efforts help to better characterize food systems and the role they can play in achieving the Sustainable Development Goals. In particular, they align well with Goal 12 to ensure “sustainable consumption and production patterns”, specifically Target 12.2, “achieve the sustainable management and efficient use of natural resources” and Indicator 12.2.1, which monitors the “material footprint, material footprint per capita, and material footprint per GDP” of different products.