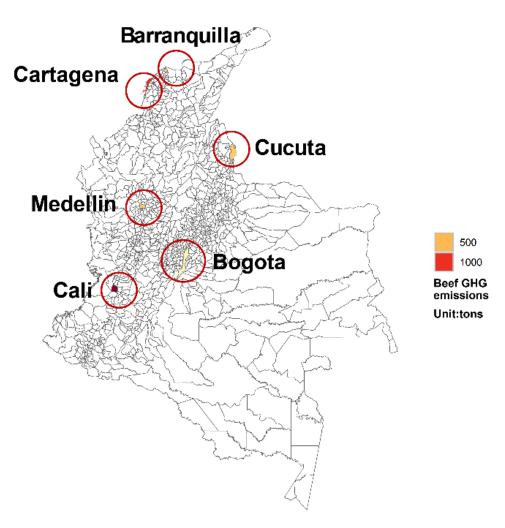
# Supplementary material: The carbon footprint of beef transport in Colombia: market connections and distribution networks

Castillo, Johana Marcela<sup>1</sup>; González, Carlos Eduardo<sup>1</sup>; Lienert, Anja<sup>1/2</sup>; Flórez, Jesús Fernando<sup>1</sup>; Bravo Parra, Aura María<sup>1</sup>; Triana Ángel, Natalia<sup>1</sup>; Burkart, Stefan<sup>1\*</sup>

Supplementary Figure 1. GHG emissions in beef markets

#### GHG emissions in beef markets Period 2019-2022

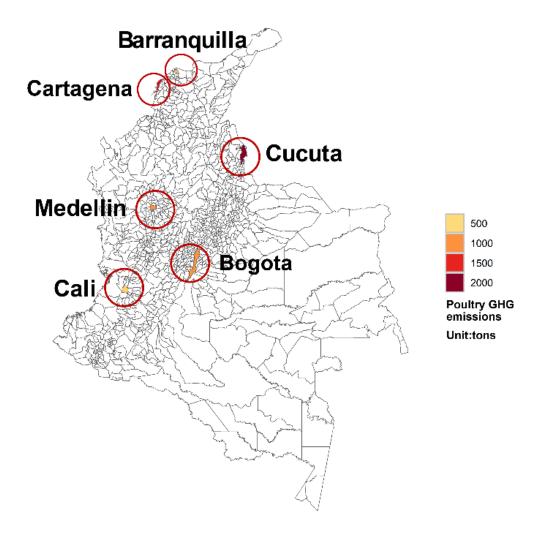


<sup>&</sup>lt;sup>1</sup> International Center for Tropical Agriculture (CIAT), Cali, Colombia

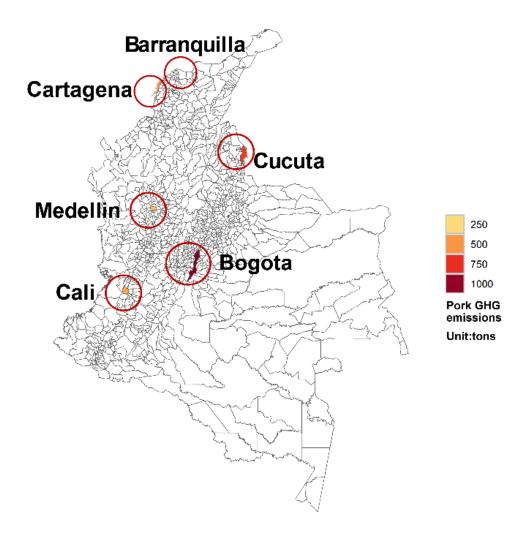
<sup>&</sup>lt;sup>2</sup> University of Hohenheim, Stuttgart, Germany

<sup>\*</sup>Corresponding author: Dr. Stefan Burkart, s.burkart@cgiar.org

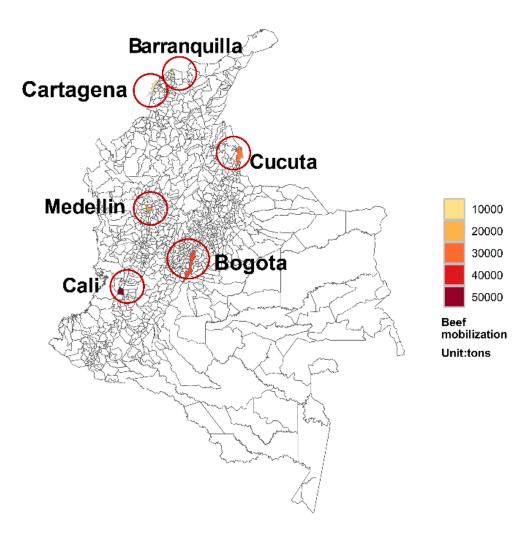
### GHG emissions in poultry markets Period 2019-2022



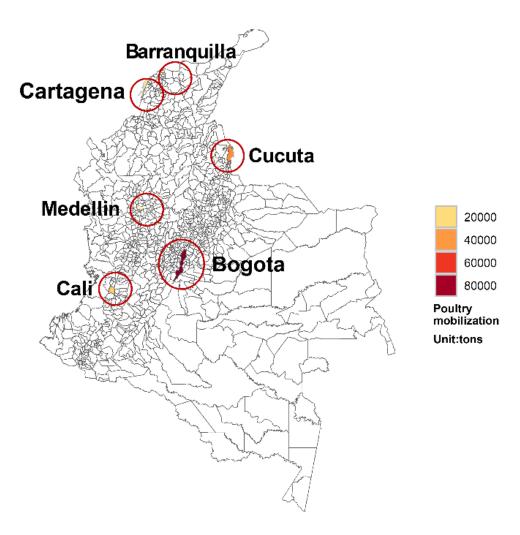
#### GHG emissions in pork markets Period 2019-2022



#### Largest beef markets Period 2019-2022



#### Largest poultry markets Period 2019-2022



## Largest pork markets Period 2019-2022

