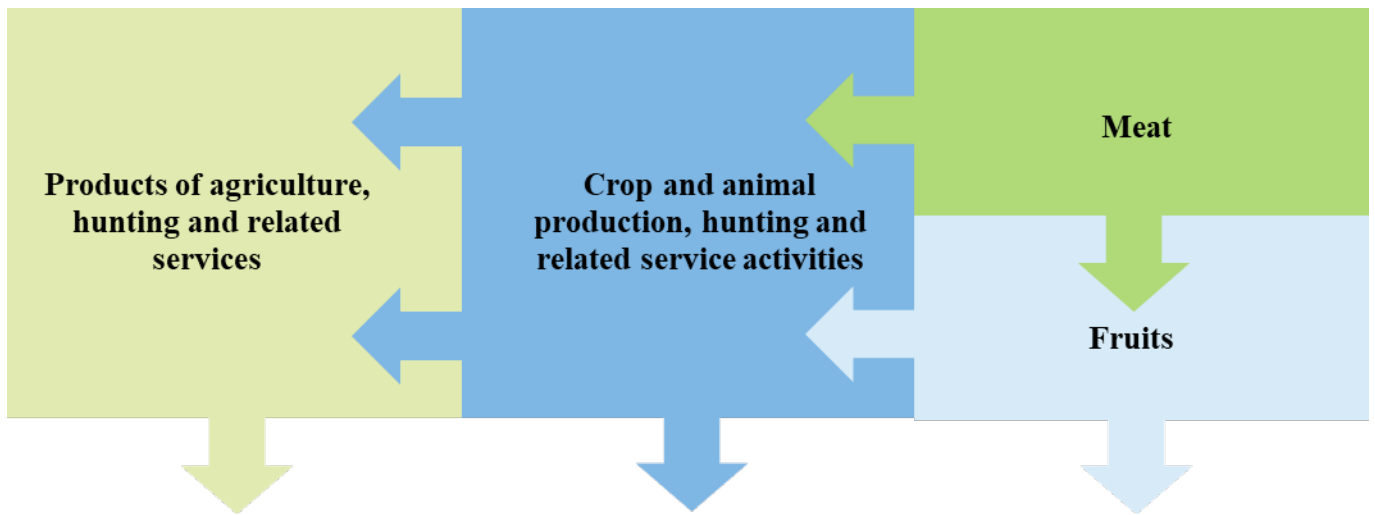


**Figure 1.** Location of the City of Cadiz in the map of Spain

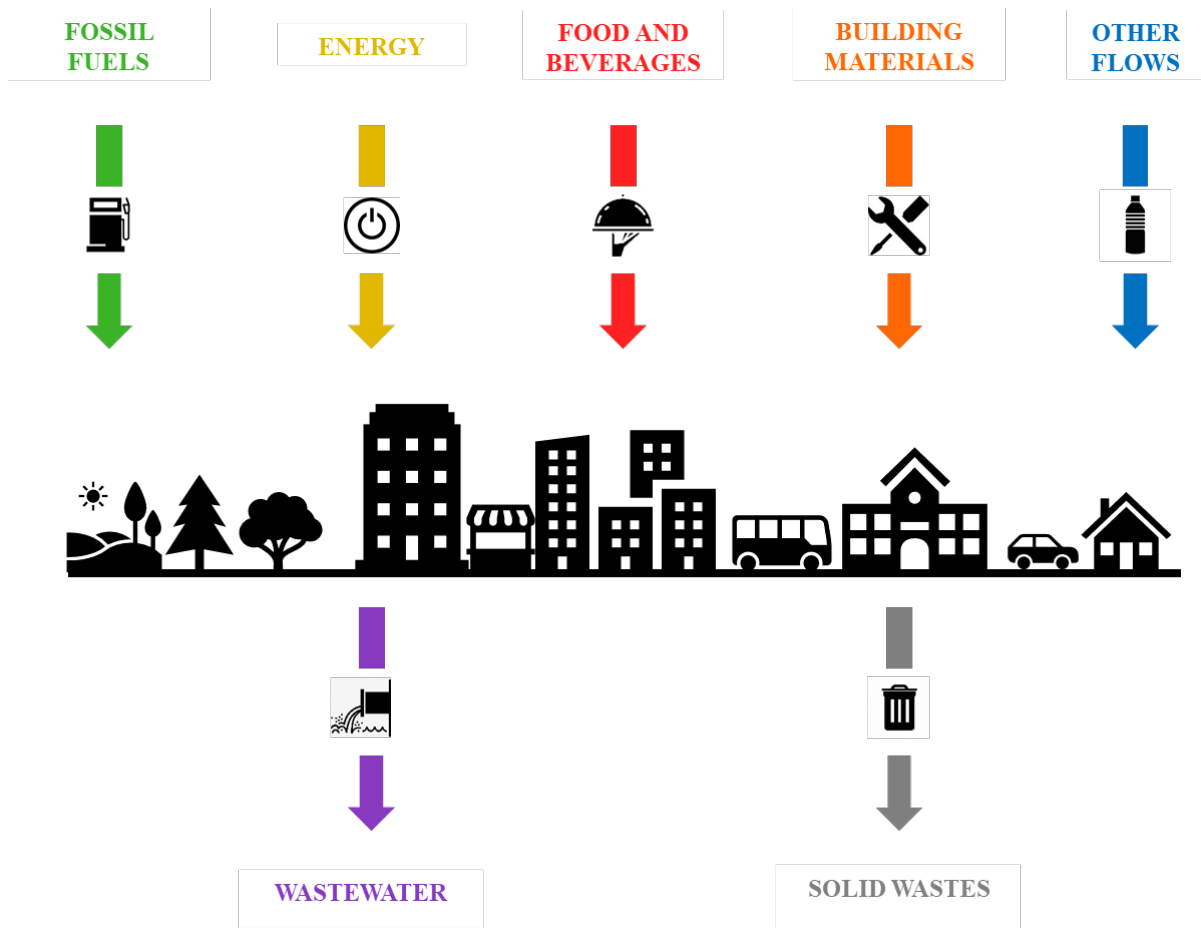
**IO Table Economic Sectors**

**GHGs Emission per Branch  
of Activity**

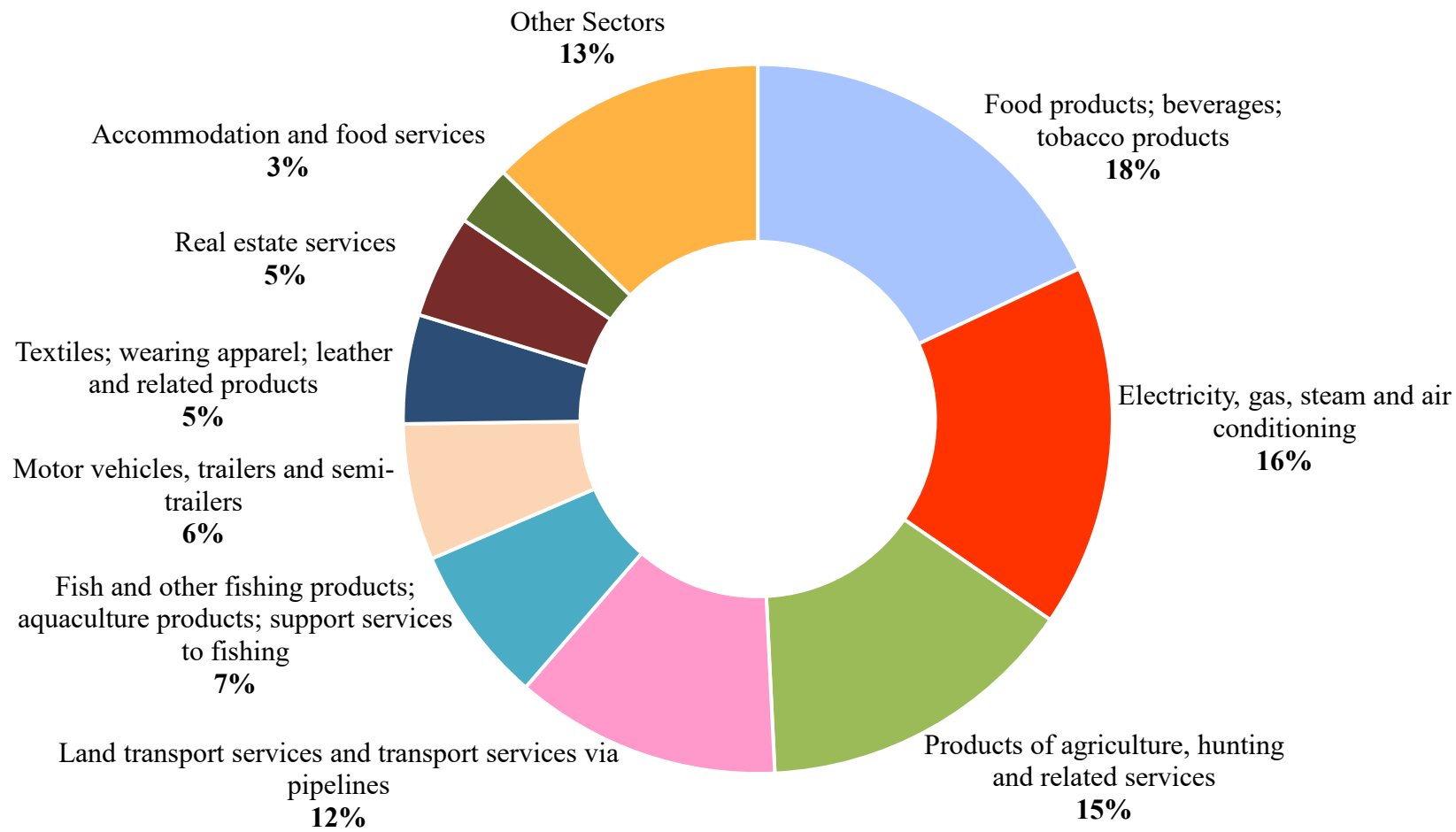
**Expenditure Groups**



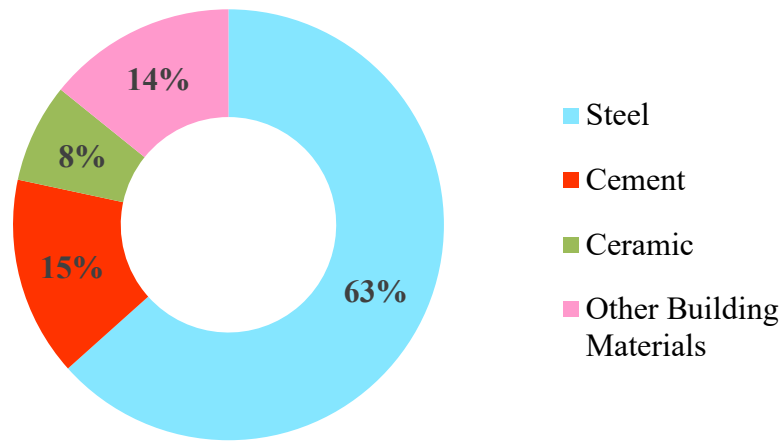
**Figure 2.** Equivalences between Branches of activities, Economic sectors of the Input-Output (IO) table and Expenditure groups corresponding to the first economic sector considered "Products of agriculture, hunting and related services".



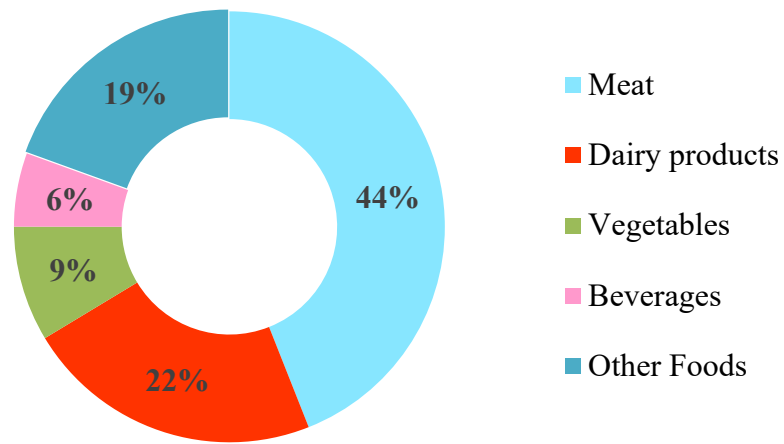
**Figure 3.** Schematic representation of the considered flows in the Life Cycle Analysis. Inputs and output flows involve the production processes and the management treatments, respectively.



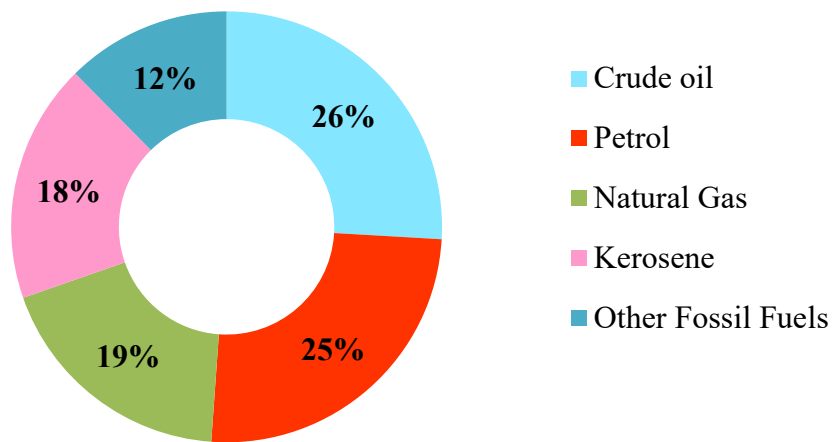
**Figure 4.** Contributions from the different economic sectors to the Carbon Footprint regardless of the downscaling factor, corresponding to the city of Cadiz.



(a)



(b)



(c)

**Figure 5.** Main flows corresponding with (a) “*Building Materials*” (b) “*Food and Beverages*” and (c) “*Fossil Fuels*” and their contributions to CF.