

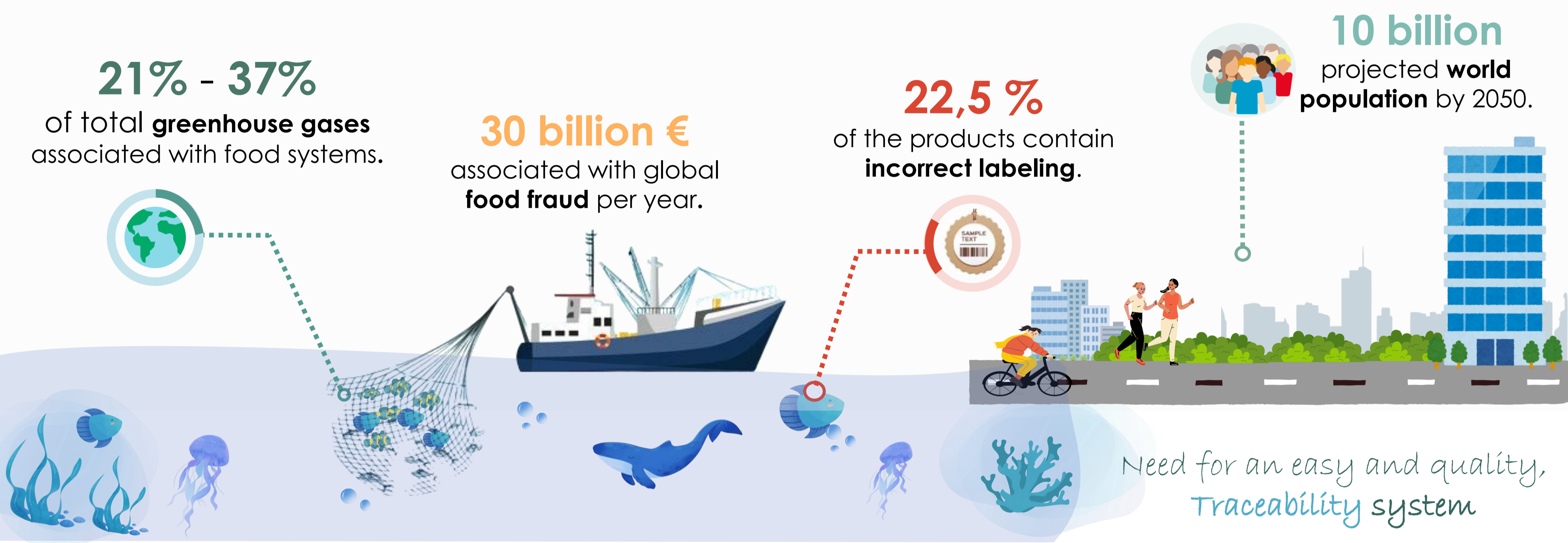
TOWARDS SUSTAINABLE SPANISH FOOD SUPPLY CHAIN: The role of the "SMART-FOODPRINT" project

Eva Martínez-Ibáñez¹, Jara Laso¹, Ana Fernández-Ríos¹, María Margallo¹, Rubén Aldaco¹, José L. Fernández Sánchez², Ignacio Llorente²

¹Department of Chemical and Biomolecular Engineering, University of Cantabria. Av. De los Castros s/n, 39005 Santander, Spain

²Department of Business Administration, University of Cantabria, Av. De los Castros s/n, 39005 Santander, Spain

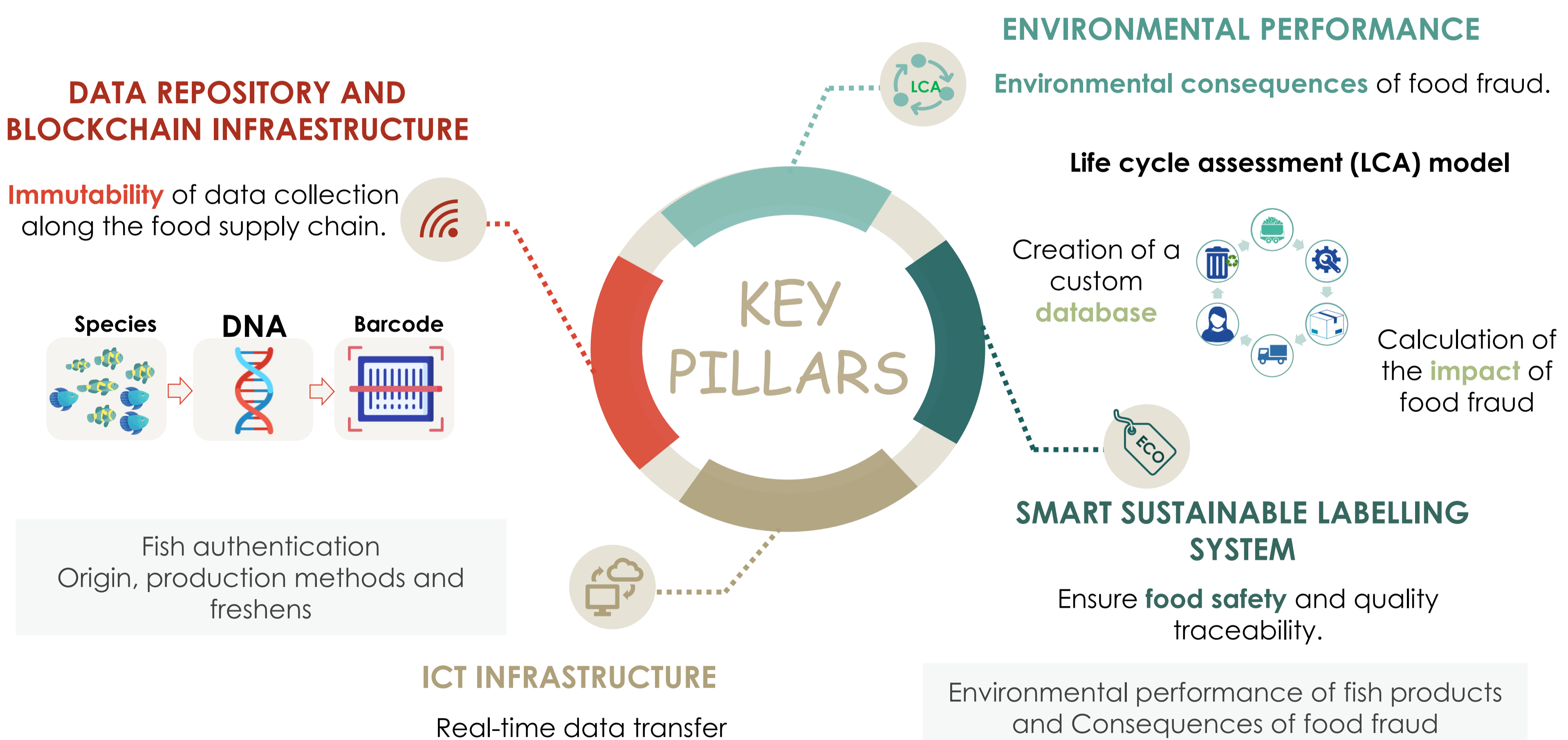
 eva.martinez@unican.es



OBJECTIVE & METHODOLOGY

Provide to the Spanish food sector **advanced tools for traceability, authenticity, and sustainability monitoring** to aid environmental and socio-economic issues and boosting consumers' trust in sustainability-oriented certification schemes.

The project is coordinated by the **UC DePro-ACV** research group as leader and the **ESCI-UPF** group.



CONCLUSIONS

Enhancing **traceability** and **transparency** for a sustainable and accountable agri-food sector

Take-home Message
 Improve traceability in the food supply chain for a more transparent and sustainable future

This work is funding by the Spanish Ministry of Science and Innovation and the State Research Agency through the Smart-Foodprint project (PID2022-137023ob-c31).
 Eva Martínez is grateful for funding through the FPI predoctoral fellowship (PREP2022-000784).

@Proyecto SmartFoodprint



[1]. Livingstone, D et al. Reducing the time-dependent climate impact of intensive agriculture with strategically positioned short rotation coppice willow. 2023
 [2]. Fighting food fraud to safeguard consumers. DNV Survey, 2019