Citizens are increasingly aware of the influence of environmental and meteorological conditions on the quality of their life. This results in an increasing demand for personalized environmental information.

PESCaDO fulfill this demand by taking advantage of the fact that the web already hosts a great range of services (i.e. websites) that offer environmental data.

The challenge to address is threefold:
1. to discover and orchestrate these services;
2. to process the obtained data in accordance with the needs of the user;
3. to communicate the gained information in the users preferred mode.

PESCaDO web-site: www.pescado-project.eu

- On-line try-it-out demonstrator
- Explanatory Videos
- PESCaDO Ontology
- Publications and Deliverables
- ....

PESCaDO Coordinator:
- Leo Wanner (leo.wanner@upf.edu)

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- Natural Language Processing Group (TALN), Universitat Pompeu Fabra
- Fraunhofer Institute of Optronics, System Technologies and Image Exploitation (IOSB)
- Finnish Meteorological Institute (FMI)
- Institute for Visualization and Interactive Systems (VIS), Universitat Stuttgart
- Fondazione Bruno Kessler (FBK)
- Informatics and Telematics Institute (IIT), Centre for Research and Technology Hellas (CERTH)
- Helsinki Region Environmental Services Authority (HSY)