

Observations

The evolution of our environment is complex and controlled by many physical, chemical and biological processes that operate at different time and space scales ranging from small to global. To understand it, we must collect observations from a variety of techniques and instruments. This information can be local or global, acquired over time or in ad hoc research expeditions. For it is from the complementarity between the various observations and modeling that knowledge improves.

IPSL uses a number of instruments and observation methods to understand better the state and evolution of the terrestrial and planetary environments.

