UNIVERSITÉ PARIS-SACLA

BDAP

The Database for Planetary Atmospheres (BDAP) contains most of the data received from IPSL experiments taking place in space or on the ground, related to planetary exploration.

In recent years, BDAP's activities have focused mainly on the establishment of the Virtual Observatory for Planetology as part of the International Planetary Data Alliance (IPDA).

OSU: OVSQ

Status: Observation Service not labelled by INSU/ASTRO (SO6) Laboratory in charge: LATMOS Scientific Manager: Alain Sarkissian (Alain.Sarkissian@latmos.ipsl.fr) <u>Site web</u>