

Scientific research at the National Museum of Natural Sciences

We study the natural world and the pressure humans exert upon it, to contribute to to enforce decision-making for its conservation.

Our plan for the future is that these decisions are increasingly taken through compiling and analysing Big Data.

RESEARCH AREAS

Research at the MNCN is distributed over 3 interconnected areas:

- **Animal Diversity and Evolution**
- **Ecology, Conservation and Global Change**
- **Geological Processes**

HUMAN RESOURCES



83

Senior research scientists



~115

Pre- and post-doctoral researchers and research technicians



~70

Administration, collections, communications and exhibitions staff

STRUCTURES



6

Research departments



17

Laboratories and technical services



02

Experimental field stations

