



Universidad
de Alcalá



SOIL BIOLOGY AND SUBTERRANEAN ECOSYSTEMS

Code
818

GIBSES

RESEARCH AREA

Experimental Sciences

COORDINATOR

Vicente Ortuño Hernández

KEY WORDS

Biology, Zoology,
Ecology, Chorology,
Edaphic, Hypogean

CONTACT



vicente.ortuno@uah.es
Tlfn: 5078

Dpto. Ciencias de la Vida
Edificio de Ciencias

Campus

Científico-Tecnológico UAH
Av. de Madrid, S-N, 0, 28802
Barcelona, Alcalá de Henares
Madrid



ABOUT US

The aims of the research group are to study the edaphic and subterranean ecosystems, to describe their biodiversity, and to study the structure and dynamic of their animal assemblages with the final objective of getting a better understanding of how these systems respond to different environmental factors. Also, to study biogeographic patterns at different spatial scales. All this information will allow us to understand the functioning of subterranean ecosystems and their role as climate refugia.

RESEARCH LINES

- Taxonomy, systematics and biology of soil and subsoil arthropods
- Species distribution patterns and their modelling
- Biology of cave-dwelling bats

OFFERED SERVICES

- Environmental studies
- Taxonomic identifications
- Science popularization

MARKETABLE RESULTS

