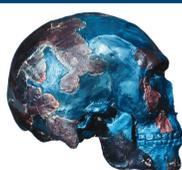


# SYNTHESYS



## Synthesis of systematic resources



### Access to research infrastructures

SYNTHESYS offers unique research opportunities to scientists from all over Europe. Access is provided to:

- European collections comprising more than half of the world's natural history specimens
- world class libraries
- state-of-the-art facilities including imaging, chemical, and molecular laboratories
- support from in-house scientists, including researchers, facilities staff, and collections managers

Participation is free of charge and is provided on the basis of scientific excellence of a proposal, reviewed by a Selection Panel. Priority is given to new users. A typical project is 1-6 weeks in duration.

The 16 partner institutions offer access via 11 national Taxonomic Access Facilities (TAFs).

AT-TAF: Naturhistorisches Museum, Vienna

BE-TAF: Royal Belgian Institute of Natural Sciences, Brussels; Royal Museum for Central Africa, Tervuren

CZ-TAF: Národní Muzeum, Prague

DE-TAF: Botanischer Garten und Botanisches Museum Berlin-Dahlem, Berlin; Museum für Naturkunde, Berlin

DK-TAF: University of Copenhagen

ES-TAF: Museo Nacional de Ciencias Naturales & Real Jardín Botánico, Madrid

FR-TAF: Muséum National d'Histoire Naturelle, Paris

GB-TAF: Natural History Museum, London; Royal Botanic Gardens, Kew; Royal Botanic Garden, Edinburgh

HU-TAF: Hungarian Natural History Museum, Budapest

NL-TAF: Naturalis Biodiversity Center, Leiden

SE-TAF: Naturhistoriska riksmuseet, Stockholm

SYNTHESYS will provide finance for:

■ research costs

■ international travel and accommodation

■ per diem contribution towards living costs

■ logistical support at the host institution

Contact SYNTHESYS for details of the online application process and deadlines:

Annual Calls for proposals in October (2013 - 2016)

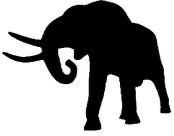
Visits will be scheduled between January 2014 and August 2017

email: [synthesys@nhm.ac.uk](mailto:synthesys@nhm.ac.uk)

[www.synthesys.info](http://www.synthesys.info)

SYNTHESYS is a project supporting an integrated European infrastructure for natural history collections funded via the EC Research Infrastructure Activity, FP7 Programme





## Sociedad de Amigos del MNCN (SAM)

### PRÓXIMOS CURSOS - SEMINARIOS

#### TEORÍA Y PRAXIS DE MODELOS GENERALIZADOS LINEALES: INFIRIENDO PATRONES CON EL PAQUETE ESTADÍSTICO R

- Luis M. Carrascal
- Del 12 al 23 de enero de 2015  
[http://www.sam.mncn.csic.es/cursos\\_seminarios1.php?idcursosimi=64](http://www.sam.mncn.csic.es/cursos_seminarios1.php?idcursosimi=64)

#### CURSO TEÓRICO-PRÁCTICO DE NOMENCLATURA ZOOLOGICA

- Miguel Ángel Alonso Zarazaga
- Del 4 al 6 de febrero de 2015.  
 Miércoles y Jueves, de 10 a 13:30 y de 15:30 a 19. (7h) Viernes, de 10 a 13:30 y de 15:30 a 18. (6h)  
[http://www.sam.mncn.csic.es/cursos\\_seminarios1.php?idcursosimi=63](http://www.sam.mncn.csic.es/cursos_seminarios1.php?idcursosimi=63)

#### CURSO TEÓRICO-PRÁCTICO DE HERPETOLOGÍA IBÉRICA

- Alberto Sánchez Vialas
- 13-14 y 16 de marzo de 2015.  
 Viernes, de 15 a 19 (4h). Sábado, de 10 a 14 y de 16 a 20 (salida al campo) (8h). Lunes, de 15 a 19 (4h).  
[http://www.sam.mncn.csic.es/cursos\\_seminarios1.php?idcursosimi=65](http://www.sam.mncn.csic.es/cursos_seminarios1.php?idcursosimi=65)

