

CURRICULUM VITAE (CVA)

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| CV date | 29/01/2023 |
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Part A. PERSONAL INFORMATION

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|--|-----------------------------|------------|------------|
| First Name | Adrián | | |
| Family name | Sánchez Albert | | |
| Gender (*) | Male | Birth date | 07/11/1998 |
| ID number | DNI: 50569743B | | |
| e-mail | adrian.sanchez@mncn.csic.es | URL Web | |
| Open Researcher and Contributor ID (ORCID) | 0000-0001-7529-3838 | | |

(*) Mandatory

A.1. Current position

| | | | |
|-------------------|---|----------|------------------|
| Position | Private tutoring teacher | | |
| Initial date | 03/10/2022 | | |
| Institution | Academy & Nursery School INNOVA LAND [®] | | |
| Department/Center | Exact and Environmental Sciences | | |
| Country | Spain | Teléfono | +34 639 04 66 89 |
| Key words | Pedagogy, early childhood education, primary education, secondary education, biology, mathematics, physics, chemistry, English language | | |

A.2. Previous positions (research activity interruptions, art. 14.2.b)

| Period | Position/Institution/Country/Interruption cause |
|-----------|--|
| 2021-2022 | Research Assistant in Global Change and Biodiversity in the Entomology Collection of the Museo de Ciencias Naturales de Madrid, Madrid (Spain) |
| 2021 | Technical Assistant in the Herpetology Collection of the Museo de Ciencias Naturales de Madrid, Madrid (Spain) |
| 2019-2020 | Research Assistant in the Biodiversity, Ecology and Evolution (Sec. Botany), Faculty of Biological Sciences, Universidad Complutense de Madrid, Madrid (Spain) |
| 2018-2022 | Academy & Nursery School INNOVA LAND [®] , Department of Exact and Environmental Sciences, Aranjuez (Spain) |

A.3. Education

| PhD, Licensed, Graduate | University/Country | Year |
|----------------------------|---|------|
| Master in Applied Ethology | Univ. Autónoma de Madrid (Madrid, Spain) | 2022 |
| Master in Zoology | Univ. Complutense de Madrid (Madrid, Spain) | 2021 |
| Graduate in Biology | Univ. Complutense de Madrid (Madrid, Spain) | 2020 |



Part B. CV SUMMARY (max. 5000 characters, including spaces):

Research interest. In the 6 years that make up my scientific career I have been instructed in many different disciplines (botany, zoology, behavioral ecology) and in the knowledge of many study species (angiosperm plants, diurnal butterflies, passerine birds and amphibians). Therefore, my academic and professional interest is broad and mainly based on the effects of global change on biodiversity, from the evolutionary and ecological response of the organisms to the effects on animal and human welfare and species conservation.

Academic background. Graduated in biology in 2020 (*Universidad Complutense de Madrid*), with an average grade of 8.69 (41% of subjects with HR or excellent). In the academic year 2019-20 I obtain a collaboration grant from the *Ministry of Education* in the Dept. of Biodiversity, Ecology and Evolution (Botany Section). In the academic year 2020-21 I take the official Master in Zoology (UCM), with an average rating of 8.6. And in 2021 I embarked on a Master's Degree in Applied Ethology (*Universidad Autónoma de Madrid*). In September of the same year I get a JAE-Intro grant (CSIC, ref. JAEINT21_EX_0923) that during 10 months allows me to perform the scientific-technical work typical of natural science collections with diurnal butterflies in the Entomology Collection of the Museo de Ciencias Naturales de Madrid (MNCN-CSIC).

Scientific and social contribution. In my short scientific career I have participated as a technical trainee and research assistant in up to 5 competitively funded projects. Recently I started as a scientific author with the publication of my first article published in the journal *Anales del Real Jardín Botánico de Madrid* (Q4, JIF = 0.815). I have also been part of the volunteer corps of the *Biodiversity Monitoring Group* of the UCM and the Local Group of *SEO-BirdLife* in Aranjuez, working for the conservation and environmental education of urban and peri-urban biodiversity. And I have completed internships in institutions as diverse as Faunia® Parque Temático de la Naturaleza, the Animal Facility of the *Instituto de Investigaciones Biomédicas "Alberto Sols"* (IIBM), the *Real Jardín Botánico de Madrid* (RJB-CSIC) and the MNCN (CSIC).

Teaching and scientific communication merits. Since 2018 and throughout my academic journey, I have combined my classes and research with part-time teaching in a private academy, dedicated to the instruction of Primary Education, ESO and Bachillerato students in the subjects of my competence (exact and environmental sciences, and English language). In 2020, on my own initiative, I immersed myself in the world of scientific communication as a blogger and scientific communicator in Twitter, until I became part of the Communication Commission of the association Jóvenes por la Botánica Española (JxBot) in 2022.

Part C. RELEVANT MERITS (sorted by typology)

C.1. Publications (see instructions)

(*Corresponding author)

1. **Sánchez-Albert, A.**, Torices, R., Kaid-Harche, M., & Álvarez, I*. (2022). Assessment of the breeding system in the Algerian narrow coastal endemism *Anacyclus linearilobus* (Anthemideae, Asteraceae). *Anales del Jardín Botánico de Madrid* 79 (2), pp. e131-e131. <https://doi.org/10.3989/ajbm.542>

C.2. Congresses

1. **Oral presentation: Sánchez-Albert, A. & París-García, M.** *Aplicación para la catalogación de la colección de Entomología: colaboración entre investigadores y/o usuarios de la colección.* V Jornadas de Vicedirección de Colecciones y Documentación del Museo Nacional de Ciencias Naturales, MNCN-CSIC (Madrid), 03/22.
2. **Poster: Sánchez-Albert, A., Álvarez, I., Torices, R., & Cabezas-Fuentes, F.J.** *Assesment of the breeding system of the Algerian narrow coastal endemism Anacyclus*



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linearilobus Boiss & Reut. (*Anthemidae*, *Asteraceae*). Presentación de proyectos de
Iniciación a la Investigación, Ed. 2020/21. 05/20.

C.3. Research projects

C.4. Contracts, technological or transfer merits

1. Conservation report: Álvarez, I., **Sánchez-Albert, A.** & Torices, R (2020). *Assessment: Anacyclus linearilobus* Boiss. & Reut. Red List Unit, Global Species Programme, IUCN (in review).