

Status of Egyptian vulture in Spain

Jorge Fernández Orueta Blas Molina Juan Carlos del Moral

LIFE Egyptian vulture Final Congress September 19th-21st, 2023, Matera (Italia)



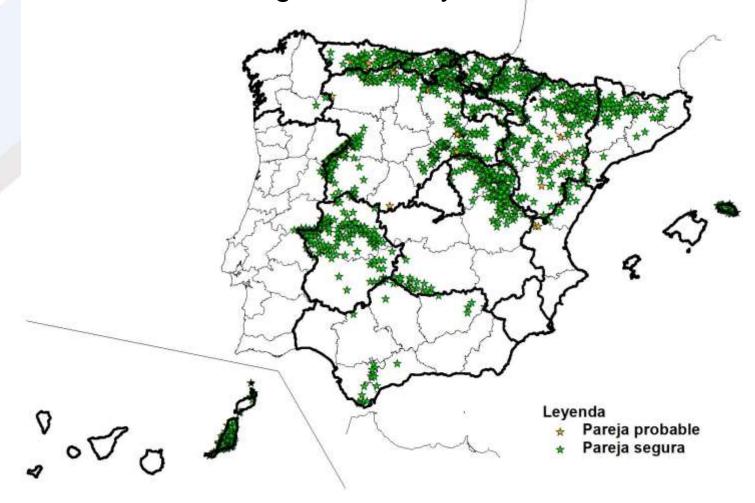
https://www.seo.org/monografias-de-aves/

Aegyptian Vulture Neophron percnopterus

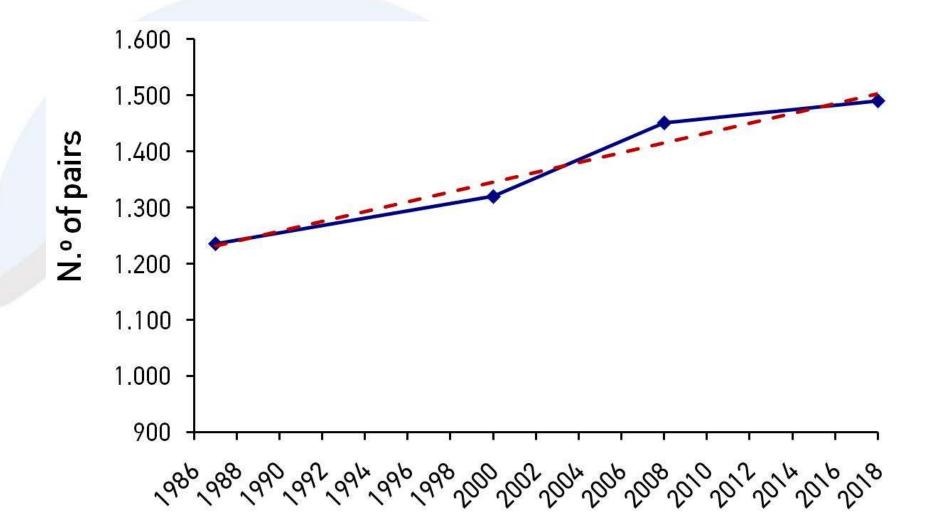
2018: 1,490-1,567 pairs



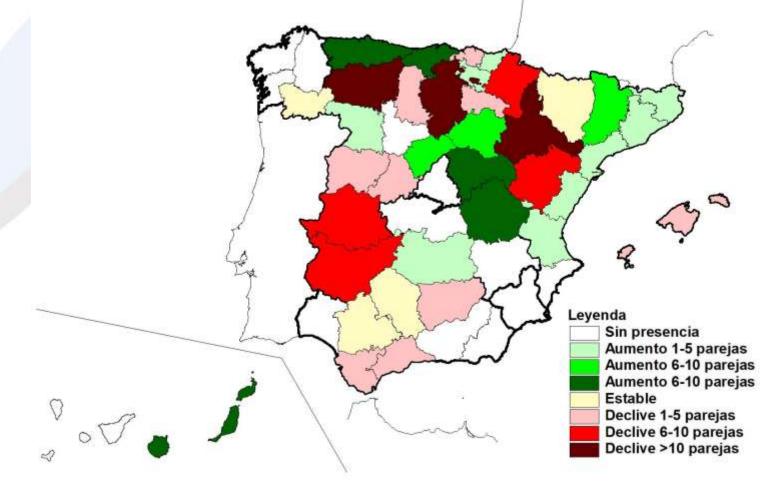
The distribution included six nuclei identified in previous censuses. The largest population is distributed throughout the Cantabrian and Pyrenean mountains, Duero river, extremadura mountains, Cádiz region, Canary, and Balearis islands



Since the 1980s, the estimates reflect a constant increase 38 new safe territories have been detected compared to 2008



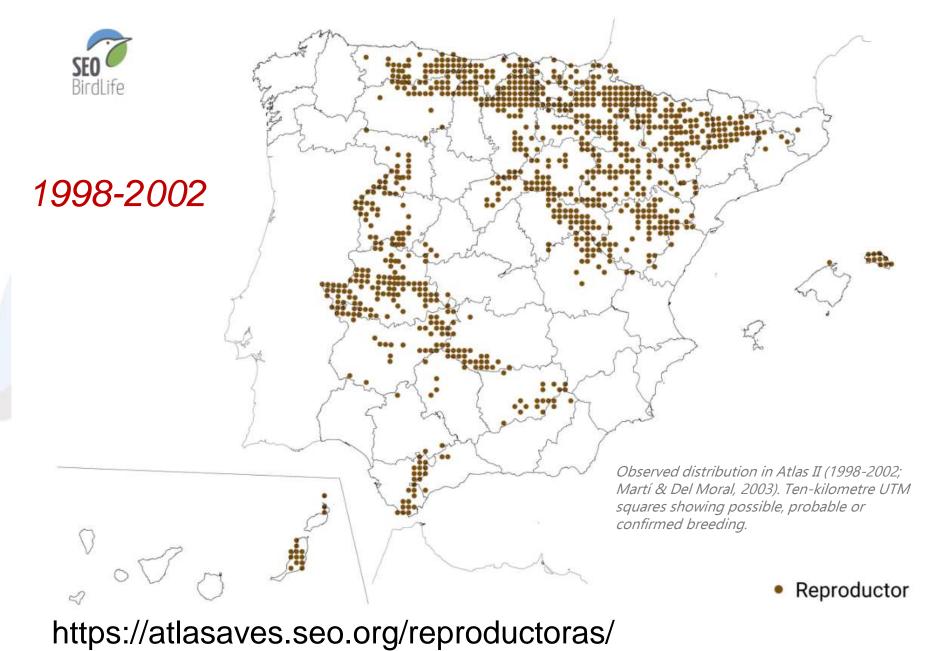
Despite this general increase, it is important to note that there was a decline in 17 regional areas, that the population of other 16 are stable and in the remaining 17 the population has increased.

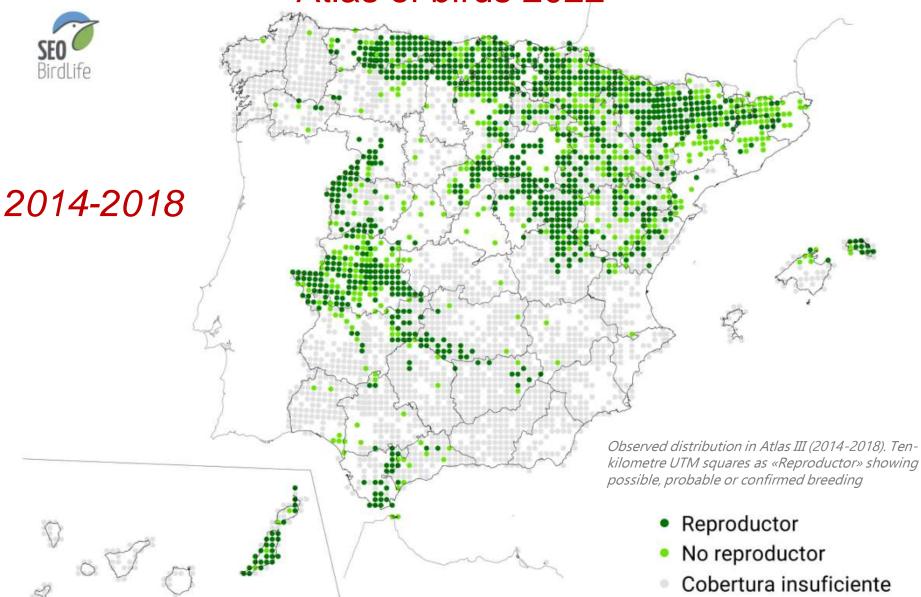


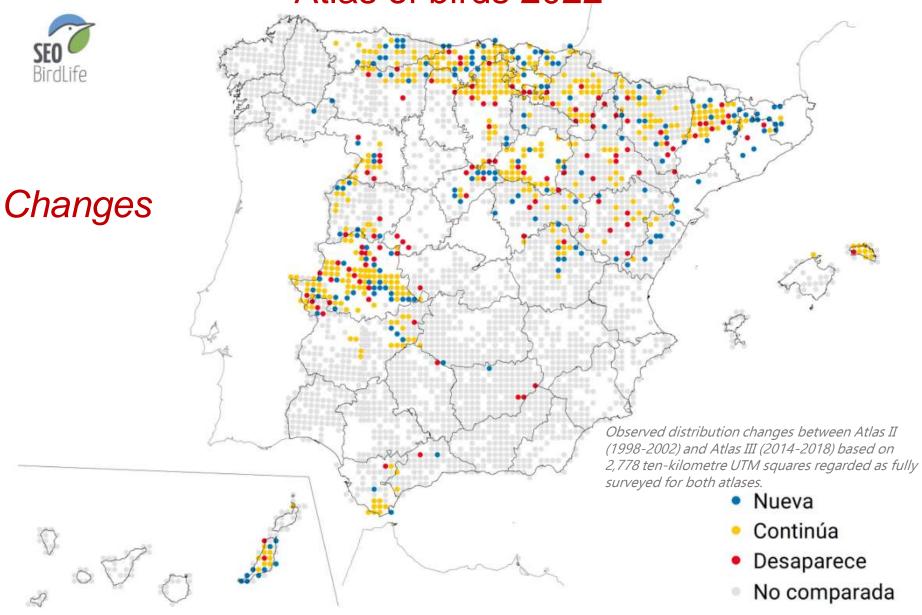


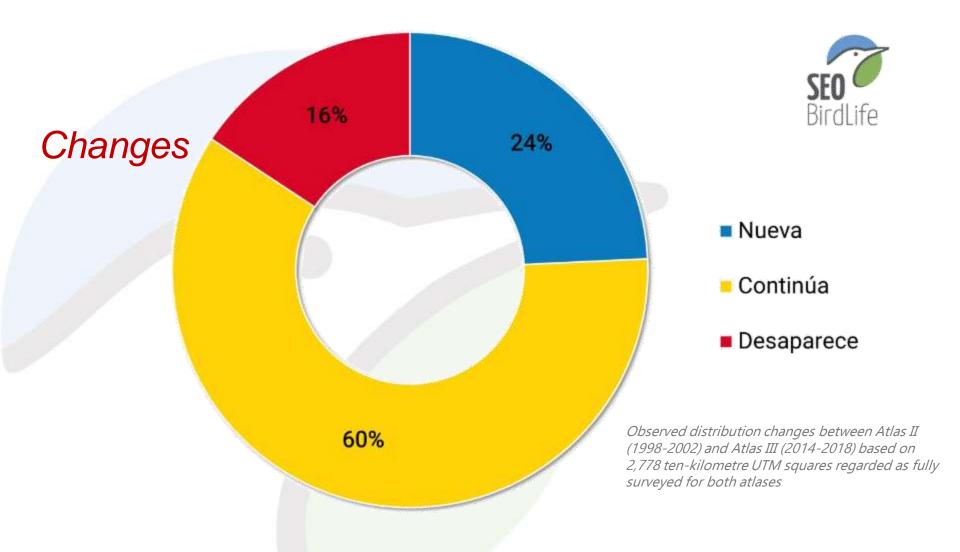


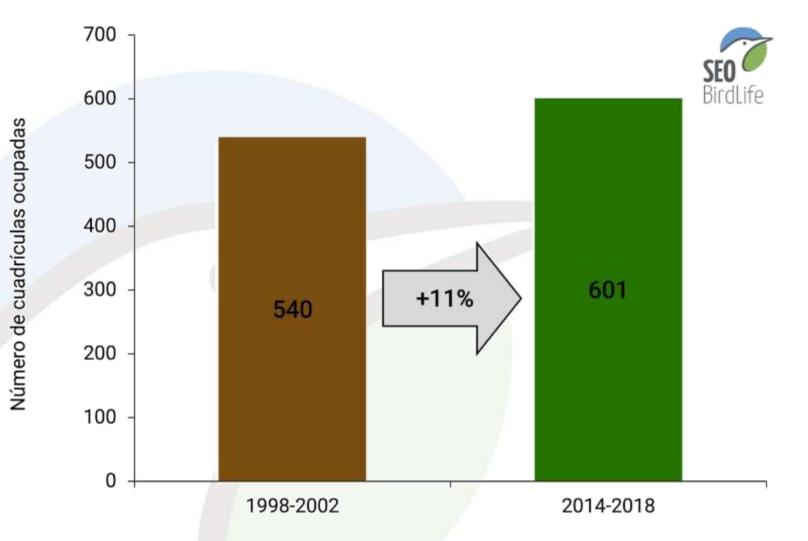
III ATLAS DE LAS AVES EN ÉPOCA DE REPRODUCCIÓN EN ESPAÑA



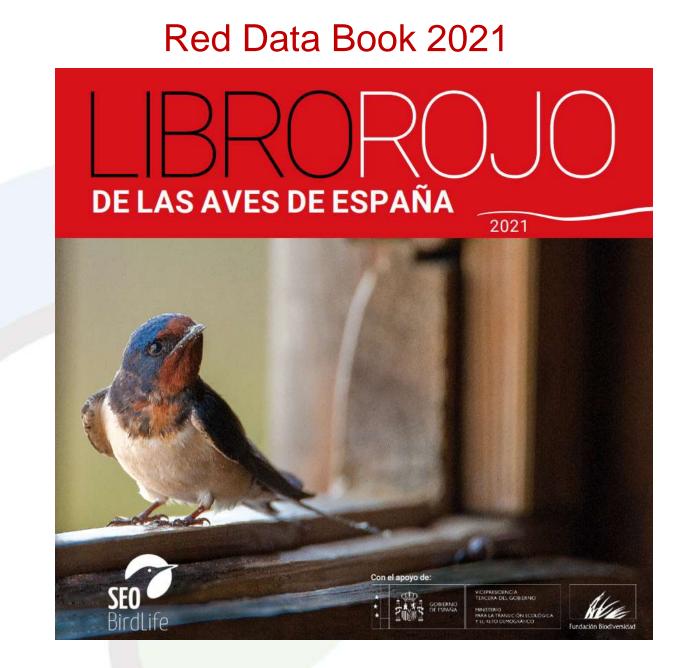








Changes in occupation area between Atlas II (1998-2002) and Atlas III (2014-2018) based on 2,778 ten-kilometre UTM squares regarded as fully surveyed for both atlases.



https://seo.org/wp-content/uploads/2021/12/Libro-Rojo-de-las-Aves-de-Espana-2021.pdf

Red Data Book 2021





Red Data Book 2021



Iberian Peninsula and Balearic Is.

- Population 2.500-10.000 adults
- Big mortality in most of its distribution área
- Population reduced in 17 provinces
- It has been considered that the population would suffer a reduction >10% in the next 3 generations IF protection measures are not taken

Canary Is.

- Population on Lanzarote, Fuerteventura and Alegranza, is smaller than 250 mature individuals

https://seo.org/wp-content/uploads/2021/12/Libro-Rojo-de-las-Aves-de-Espana-2021.pdf

Red Data Book 2021



https://seo.org/wp-content/uploads/2021/12/Libro-Rojo-de-las-Aves-de-Espana-2021.pdf



Thank you for your attention