

***Calonectris diomedea* (Scopoli's Shearwater)**

European Red List of Birds

Supplementary Material

The European Union (EU28) Red List assessments were based principally on the official data reported by EU Member States to the European Commission under Article 12 of the Birds Directive in 2019-20. For the European Red List assessments, similar data were sourced from BirdLife Partners and other collaborating experts in other European countries and territories. For more information, see BirdLife International (2021).

Contents

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Recommended citation

BirdLife International (2021) European Red List of Birds. Luxembourg: Publications Office of the European Union.

Further information

<http://datazone.birdlife.org/info/euroredlist>
<http://www.birdlife.org/europe-and-central-asia/european-red-list-birds-0>
<http://www.iucnredlist.org/regions/europe>
<http://ec.europa.eu/environment/nature/conservation/species/redlist/>

Data requests and feedback

To request access to these data in electronic format, provide new information, correct any errors or provide feedback, please email science@birdlife.org.

Calonectris diomedea (Scopoli's Shearwater)

Table 1. Reported national breeding population size and trends in Europe¹.

Country (or territory) ²	Population estimate				Short-term population trend ⁵				Long-term population trend ⁵				Subspecific population (where relevant)
	Size (pairs) ³	Europe (%)	Year(s)	Method ⁴	Direction ⁶	Magnitude (%) ⁷	Year(s)	Method ⁴	Direction ⁶	Magnitude (%) ⁷	Year(s)	Method ⁴	
Albania	0–50	<1	2007-2018	expert	?		2007-2018	partial	?		1980-2018	expert	sensu stricto [excluding borealis]
Croatia	510–1300	2	2018-2018	complete	0		2007-2018	partial	?		1980-2018	deficient	sensu stricto [excluding borealis]
France	990–1400	3	2013-2018	complete	0		2007-2018	expert	0		1980-2018	expert	sensu stricto [excluding borealis]
Greece	8000–11000	26	2013-2018	partial	0		2007-2018	partial	0		1980-2018	partial	sensu stricto [excluding borealis]
Italy	13300–21900	47	2000-2008	expert	?		2007-2018	deficient	0		1993-2018	expert	sensu stricto [excluding borealis]
Malta	2600–3700	8	2016-2018	complete	-		2008-2018	complete	-		1980-2018	complete	sensu stricto [excluding borealis]
Spain	3000–8000	13	1991-2011	expert	?		2007-2018	deficient	?		1980-2018	deficient	sensu stricto [excluding borealis]
Turkey	0–100 (?)	<1	2002-2018	expert	?		2012-2018	deficient	?		1980-2013	deficient	
EU28	28500–47100	100											
Europe	28500–47200	100											

¹ See 'Sources' at end of factsheet, and for more details on individual EU Member State reports, see the Article 12 reporting portal at <http://bd.eionet.europa.eu/article12/report>.

² The designation of geographical entities and the presentation of the material do not imply the expression of any opinion whatsoever on the part of IUCN or BirdLife International concerning the legal status of any country, territory or area, or of its authorities, or concerning the delimitation of its frontiers or boundaries.

³ In the few cases where population size estimates were reported in units other than those specified, they were converted to the correct units using standard correction factors.

⁴ The 'method used' (replacing the data 'quality' assessment in the 2015 European Red List) is reported as: a) Complete: complete survey or a statistically robust estimate; b) Partial: based mainly on extrapolation from a limited amount of data; c) Expert: based mainly on expert opinion with very limited data; d) Defficient: insufficient or no data available.

⁵ The robustness of regional trends to the effects of any missing or incomplete data was tested using plausible scenarios, based on other sources of information, including any other reported information, recent national Red Lists, scientific literature, other publications and consultation with relevant experts.

⁶ Trend directions are reported as: increasing (+); decreasing (-); stable (0); fluctuating (F); or unknown (?).

⁷ Trend magnitudes are rounded to the nearest integer.

Trend maps

A symbol appears in each country where the species occurs: the shape and colour of the symbol represent the population trend in that country, and the size of the symbol corresponds to the proportion of the European population occurring in that country.

KEY

- | | |
|---|----------------------------------|
| ↑ Large increase ($\geq 50\%$) | ↓ Large decrease ($\geq 50\%$) |
| ↑ Moderate increase (20–49%) | ↓ Moderate decrease (20–49%) |
| ↑ Small increase ($< 20\%$) | ↓ Small decrease ($< 20\%$) |
| ↑ Increase of unknown magnitude | ↓ Decrease of unknown magnitude |
| ■ Stable or fluctuating | |
| □ Unknown | |
| ○ Present (no population or trend data) | |
| × Extinct since 1980 | |

Each symbol, with the exception of Present and Extinct, may occur in up to three different size classes, corresponding to the proportion of the European population occurring in that country.

- ↑ Large: $\geq 10\%$ of the European population
- ↑ Medium: 1–9% of the European population
- ↑ Small: $< 1\%$ of the European population

The designation of geographical entities and the presentation of the material do not imply the expression of any opinion whatsoever on the part of IUCN or BirdLife International concerning the legal status of any country, territory or area, or of its authorities, or concerning the delimitation of its frontiers or boundaries.

Figure 1. Breeding population sizes and short-term trends across Europe.

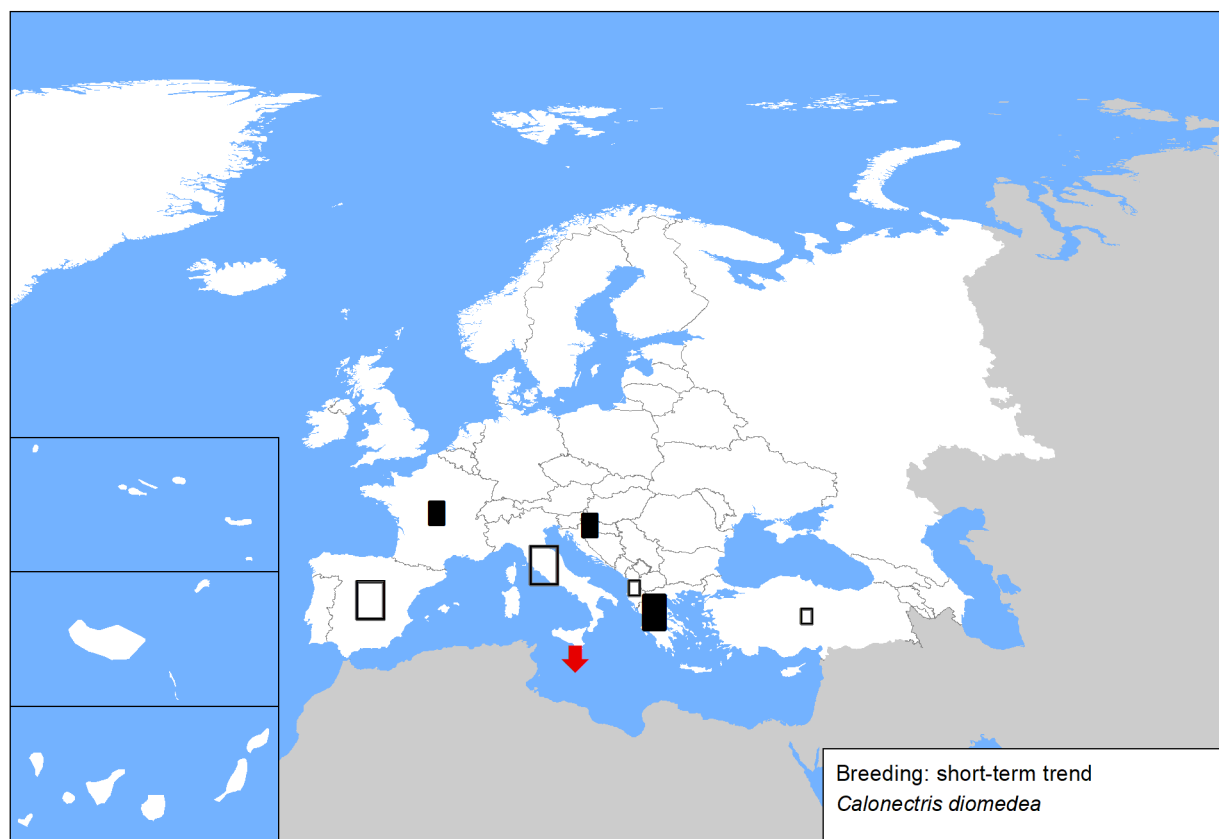
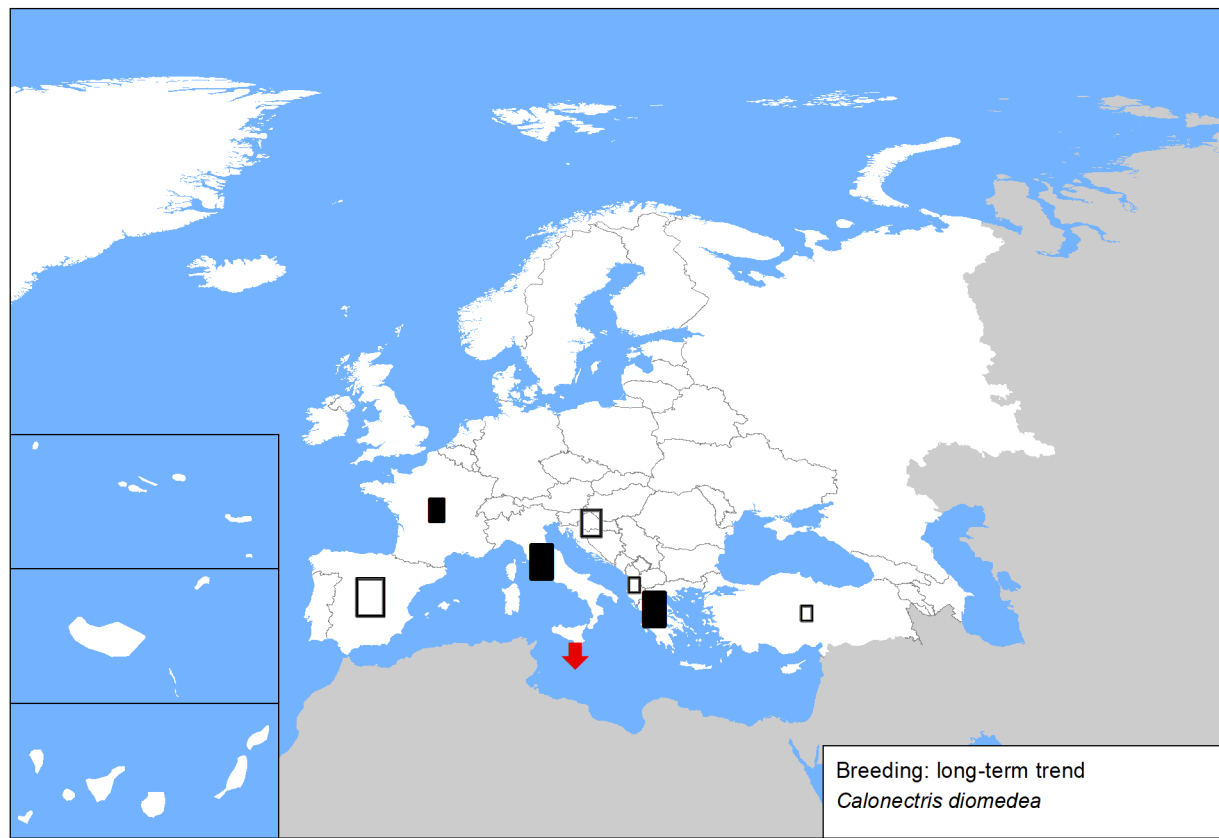


Figure 2. Breeding population sizes and long-term trends across Europe.



Sources

Albania: sensu stricto [excluding borealis]

Breeding population size: Bino & Xeka 2020 in EBBA 2
Breeding short-term trend: Bino & Xeka pers. obs.
Breeding long-term trend: Bino pers. obs.

Croatia: sensu stricto [excluding borealis]

Breeding population size: Kapelj, S., Mikulić, K., Rajković, Ž., Zec, M., Šarić, I., Budinski, I., (2019.): Rezultati istraživanja cjevonosnica 2019. godine – Završno izvješće terenskih istraživanja u sklopu izrade stručne podloge – cjevonosnice, u sklopu projekta OPKK 2014.-2020. "Izrada prijedloga planova upravljanja strogo zaštićenim vrstama (s akcijskim planovima)" Udruga BIOM. Zagreb. 34 str.
Breeding short-term trend: Kapelj, S., Mikulić, K., Rajković, Ž., Zec, M., Šarić, I., Budinski, I., (2019.): Rezultati istraživanja cjevonosnica 2019. godine – Završno izvješće terenskih istraživanja u sklopu izrade stručne podloge – cjevonosnice, u sklopu projekta OPKK 2014.-2020. "Izrada prijedloga planova upravljanja strogo zaštićenim vrstama (s akcijskim planovima)" Udruga BIOM. Zagreb. 34 str.
Breeding long-term trend: Kapelj, S., Mikulić, K., Rajković, Ž., Zec, M., Šarić, I., Budinski, I., (2019.): Rezultati istraživanja cjevonosnica 2019. godine – Završno izvješće terenskih istraživanja u sklopu izrade stručne podloge – cjevonosnice, u sklopu projekta OPKK 2014.-2020. "Izrada prijedloga planova upravljanja strogo zaštićenim vrstama (s akcijskim planovima)" Udruga BIOM. Zagreb. 34 str.

France: sensu stricto [excluding borealis]

Breeding population size: . Données internes Parc national des Calanques sur les suivis des colonies de Pufin de Scopoli. Année 2017. ; Cadiou B. et les coordinateurs 2015. 5e recensement des oiseaux marins nicheurs de France métropolitaine (2009-2012). Ornithos 22, 233-257 ; Cadiou B. et les coordinateurs régionaux, coordinateurs départementaux et coordinateurs-espèce 2011. Cinquième recensement national des oiseaux marins nicheurs de France métropolitaine 2009-2011, 1ère synthèse : bilan intermédiaire 2009-2010, Brest, Gisom et AAMP. 80 p. http://files.biolovision.net/www.atlas-ornitho.fr/pdf/files/ROMN2009-2010RP1-mars2011-9035.pdf
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Greece: sensu stricto [excluding borealis]

Breeding population size: 1) BirdLife International (2017). European birds of conservation concern: populations, trends and national responsibilities. Cambridge. UK: BirdLife International. ISBN 978-1-912086-00-9, 2) Δημαλέξης, Τ., Καστρίτης, Θ., Γρίβας, Κ., Μανωλόπουλος, Α., Καρδακάρη, Ν., Κακαλής, Α., Ξηρουχάκης, Σ., Τσαϊτουριδής, Χ., Παπαζογλου, C. & Barov, B. 2009. Προσδιορισμός συμβατών δραστηριοτήτων σε σχέση με τα είδη χαρακτηρισμού των Ζωνών Ειδικής Προστασίας της ορνιθοπανίδας. Παραδοτέο 8. Οδηγός οικολογικών απαιτήσεων, απειλών και ενδεδειγμένων μέτρων για τα είδη χαρακτηρισμού. 3) Βλάχος Χ., Μπίρτσας Π., Θωμαΐδης Χ., Χατζήνικος Ε., Μποντζώρλος Β., Μπραζιώτης Σ., Κόντος Κ., Βλαχάκη Δ., Δεδουσοπούλου Ε., Κιούσης Δ., Ξένος Α., Στεφάνου Α.Μ., Κασάμπας Δ., και Μελικώκη Κ. (Συντονιστές έκδοσης). 2015. Γ' Φάση της Μελέτης 9 «Εποπτεία και Αξιολόγηση της Κατάστασης Διατήρησης Ειδών Ορνιθοπανίδας στην Ελλάδα» ΥΠΑΠΕΝ, Αθήνα, Σύμπραξη Γραφείων Μελετών «Φ.ΦΑΣΟΥΛΑΣ-Ν.ΜΑΝΤΖΙΟΣ» Ε.Ε. – ΡΟΔΟΥΛΑ ΚΩΝΣΤΑΝΤΙΝΙΔΟΥ ΤΟΥ ΓΕΩΡΓΙΟΥ – "ΑΘ.ΤΖΑΚΟΠΟΥΛΟΣ ΚΑΙ ΣΙΑ" Ε.Ε.», Θεσσαλονίκη. 4) Fric, J., Portolou, D., Manolopoulos, A. And T. Kastiris (2012). Important Areas for Seabirds in Greece. LIFE07 NAT/GR/000285 - Hellenic Ornithological Society (HOS / BirdLife Greece), Athens. 5) The status of Scopoli's Shearwater (<i>Calonectris diomedea</i>) on the Strofades island complex (Ionian Sea, western Greece)- Karris.G., S. Xirouchakis, Kosta Grivas, M.Voulgaris, S.Sfenthourakis and S.Giokas. 6) Karris, G., Xirouchakis, S., Grivas, K., Voulgaris, M.D., Sfenthourakis, S. & S. Giokas. 2014. The status of Scopoli's Shearwater (<i>Calonectris diomedea</i>) on the Strofades island complex (Ionian Sea, western Greece). Bird Conservation International, submitted.
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Italy: sensu stricto [excluding borealis]

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Calonectris diomedea (Scopoli's Shearwater)

Malta: sensu stricto [excluding borealis]

Breeding population size: LIFE+ Malta Seabird Project LIFE10 NAT/MT/090 (2011-2016), Bird Life Malta LIFE Arcipelagu Garnija Project, code is LIFE14 NAT/MT/991 (2015-2020), Bird Life Malta and John J. Borg Malta Environment & Planning Authority (2013): MSFD Initial Assessment Report-Seabirds. Malta: Malta Environment & Planning Authority
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Spain: sensu stricto [excluding borealis]

Breeding population size: Derhé, M.A. (Compiler) (2011). Population assessment for the Cory's shearwater <i>Calonectris diomedea</i> . BirdLife International for the European Commission. Cambridge, UK.
Breeding short-term trend: No hay información para conocer la tendencia de la especie.
Breeding long-term trend: SEO/BirdLife. (2019). Actualización de la evaluación inicial y buen estado ambiental para el grupo Aves, y propuesta de revisión de objetivos ambientales. Estrategias Marinas de España.

Turkey

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