

Egretta garzetta (Little Egret)

European Red List of Birds

Supplementary Material

The European Union (EU27) 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 2013-14. 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 (2015).

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Recommended citation

BirdLife International (2015) European Red List of Birds. Luxembourg: Office for Official Publications of the European Communities.

Further information

<http://www.birdlife.org/datazone/info/euroredlist>

<http://www.birdlife.org/europe-and-central-asia/european-red-list-birds-0>

<http://www.iucnredlist.org/initiatives/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.

Egretta garzetta (Little Egret)

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

Country (or territory) ²	Population estimate				Short-term population trend ⁴				Long-term population trend ⁴				Subspecific population (where relevant)
	Size (pairs) ³	Europe (%)	Year(s)	Quality	Direction ⁵	Magnitude (%) ⁶	Year(s)	Quality	Direction ⁵	Magnitude (%) ⁶	Year(s)	Quality	
Albania	0-20	<1	2002-2012	good	0	0	2002-2012	good	-	80-100	1980-2012	good	
Armenia	200-300	<1	2002-2012	good	?				?				
Austria	9-16	<1	2008-2012	good	0	0	2001-2012	good	+	125-220	1998-2012	good	E. g. garzetta
Azerbaijan	8,000-12,000	13	2014	poor	-		2000-2014		-		1980-2014	poor	
Belgium	17-36	<1	2008-2012	good	0	0	2000-2012	good	?				E. g. garzetta
Bosnia & HG	50-150	<1	2010-2014	poor	0	0	2001-2012	poor	?				
Bulgaria	1,600-2,200	3	2005-2012	medium	+	5-10	2000-2012	medium	+	5-10	1980-2012	medium	E. g. garzetta
Croatia	180-500	<1	2013	medium	-	5-10	2001-2012	medium	-	5-10	1980-2012	poor	
Cyprus	1-6	<1	2006-2012	good	+	100-150	2001-2012	good	+	300-400	1980-2012	medium	E. g. garzetta
Czech Rep.	1-4	<1	2012	medium	?				F	0	1982-2012	medium	E. g. garzetta
France	13,760	18	2007	good	+	10	2000-2007	good	+	500	1980-2008	good	E. g. garzetta
Georgia	Present	<1			?				?				
Greece	2,549	3	2009	good	+	40-70	1996-2009	good	+	100-150	1985-2009	good	E. g. garzetta
Hungary	750-1,400	1	2008-2012	medium	F	0	2000-2012	medium	+	63-225	1982-2012	poor	E. g. garzetta
Rep. Ireland	250-500	<1	2008-2011	poor	+	456-1011	2000-2012	medium	+	1983-4067	1997-2012	medium	E. g. garzetta
Italy	10,000-11,000	14	2002-2013	medium	-	30-40	2001-2012	medium	+	50-70	1981-2012	medium	E. g. garzetta
Kosovo	15-30	<1	2009-2014	good	?				?				
FYRO Macedonia	10-30	<1	2007-2012	medium	?				?				
Moldova	200-300	<1	2000-2010	medium	0	0	2000-2010	medium	F	0	1980-2010	medium	
Montenegro	250-350	<1	2002-2012	good	+		2002-2012	good	?				
Netherlands	35-85	<1	2008-2011	good	+	30-107	2002-2011	good	+	3400-8400	1994-2011	good	E. g. garzetta
Poland	0-1	<1	2008-2012	medium	F	0	2003-2012	good					E. g. garzetta
Portugal	1,000-2,000	2	2008-2012	medium	-	30-50	2001-2012	medium	?				E. g. garzetta
Romania	4,000-8,000	8	2008-2013	medium	?				+	0-19	1980-2012	medium	E. g. garzetta
Russia	7,000-10,000	11	2008-2011	medium	?				-	5-30	1980-2012	poor	
Serbia	1,000-1,500	2	2008-2012	medium	+	10-29	2000-2012	medium	+	30	1980-2012	medium	
Slovakia	30-50	<1	2002-2004	good	0	0	2000-2012	medium	0	0	1980-2012	medium	E. g. garzetta
Spain	8,942-9,347	12	2011	good	-	8	1998-2011	good	+		1980-2011	good	E. g. garzetta
ES: Canary Is	4	<1	2011	medium	F	0	2001-2012	medium	+		1980-2012	poor	E. g. garzetta
Turkey	2,053-3,353	4	2013	medium	?				-	20-29	1990-2013	medium	
Ukraine	4,100-4,600	6	2000	medium	F	10-20	2001-2012	medium	F	15-30	1980-2012	medium	
United Kingdom	660-740	1	2006-2010	good	+	7528	1993-2008	good	+	35750	1993-2008	good	E. g. garzetta

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

Country (or territory) ²	Population estimate				Short-term population trend ⁴				Long-term population trend ⁴				Subspecific population (where relevant)
	Size (pairs) ³	Europe (%)	Year(s)	Quality	Direction ⁵	Magnitude (%) ⁶	Year(s)	Quality	Direction ⁵	Magnitude (%) ⁶	Year(s)	Quality	
EU27	43,600-51,700	63			Decreasing								
Europe	66,700-84,800	100			Decreasing								

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 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.

⁵ Trend directions are reported as: increasing (+); decreasing (-); stable (0); fluctuating (F); or unknown (?).

⁶ Trend magnitudes are rounded to the nearest integer.

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Table 2. Reported national wintering population sizes and trends in Europe¹. Note that some countries within the species' wintering range did not report any data, and that only minimum totals are presented, to avoid double-counting of birds moving between countries.

Country (or territory) ²	Population estimate				Short-term population trend ⁴				Long-term population trend ⁴				Subspecific population (where relevant)
	Size (individuals) ³	Europe (%)	Year(s)	Quality	Direction ⁵	Magnitude (%) ⁶	Year(s)	Quality	Direction ⁵	Magnitude (%) ⁶	Year(s)	Quality	
Albania	300-1,600	2	2002-2012	good	F	10-30	2002-2012	good	?				
Armenia	5-65	<1	2003-2013	good	?				?				
Azerbaijan	1,000-3,000	5	2014	medium	0.0	0	2000-2014	medium	0.0	0	1980-2014	medium	
Belgium	50-100	<1	2008-2012	medium	+		2001-2012	medium	+		1992-2012	medium	
Bosnia & HG	1-30	<1	2008-2013	medium	0	0	2000-2013	medium	?				
Croatia	40-80	<1	2011	medium	+	50	1998-2011	poor	?				
France	5,000-10,000	21	2008-2012	medium	+		2000-2012	medium	+		1980-2012	medium	
Rep. Ireland	1,320	4	2006-2011	good	+	624	1999-2011	good	+	10234	1994-2011	medium	
Montenegro	40-90	<1	2003-2012	good	+		2003-2012	good	+		1991-2012	good	
Netherlands	205-484	1	2006-2010	good	+	93-190	2000-2011	good	+	5068-7828	1992-2011	good	
Slovenia	85-130	<1	2008-2012	medium	0	0	2001-2012	good	+	30-70	1980-2012	medium	
Spain	17,545	51	2011	good	+	47	2000-2010	good	+	16	1980-2009	good	
Turkey	800-1,200	3	2002-2012	medium	0	0	2002-2012	poor	?				
United Kingdom	4,500	13	2004-2008	good	+	178	1999-2010	good	+	426	1995-2010	good	
EU27	28,700-34,100	89			Increasing								
Europe	30,900-40,100	100			Increasing								

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>.

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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 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.

⁵ Trend directions are reported as: increasing (+); decreasing (-); stable (0); fluctuating (F); or unknown (?).

⁶ 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

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

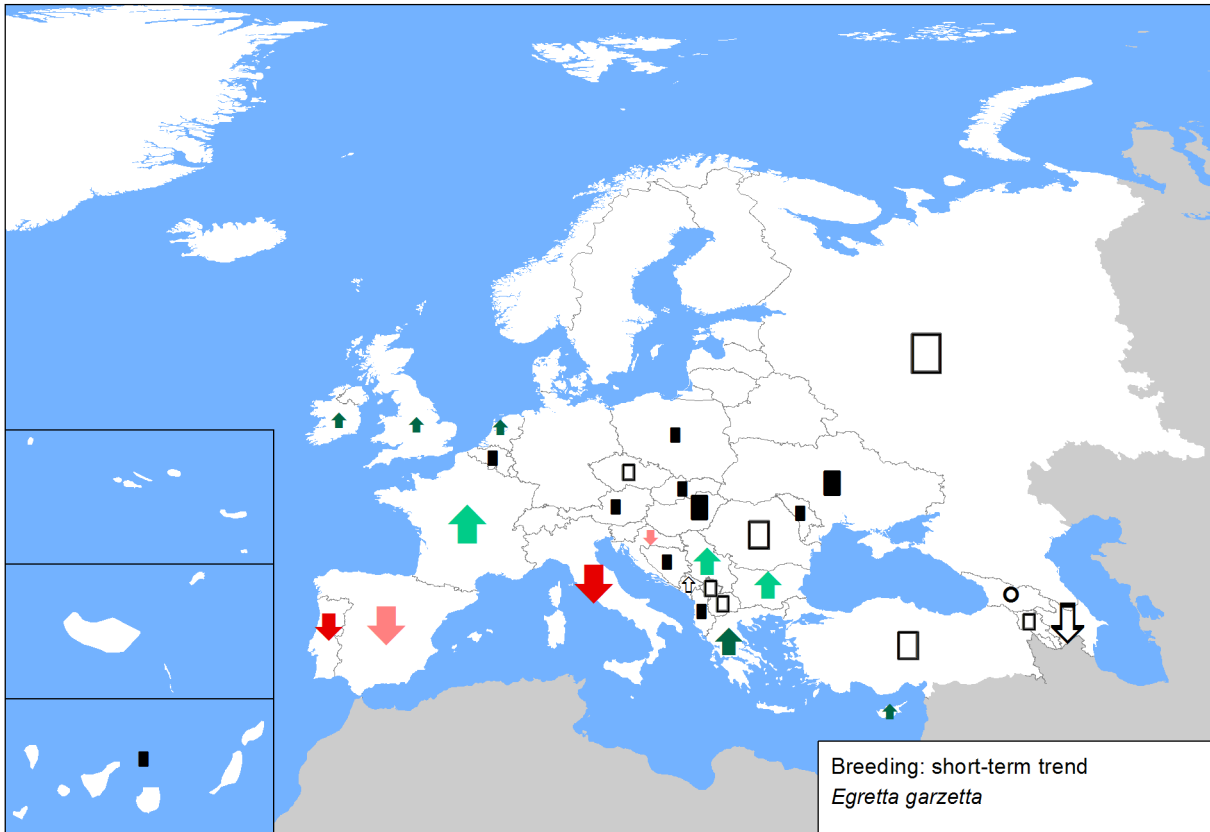


Figure 2. Breeding population sizes and long-term trends across Europe.

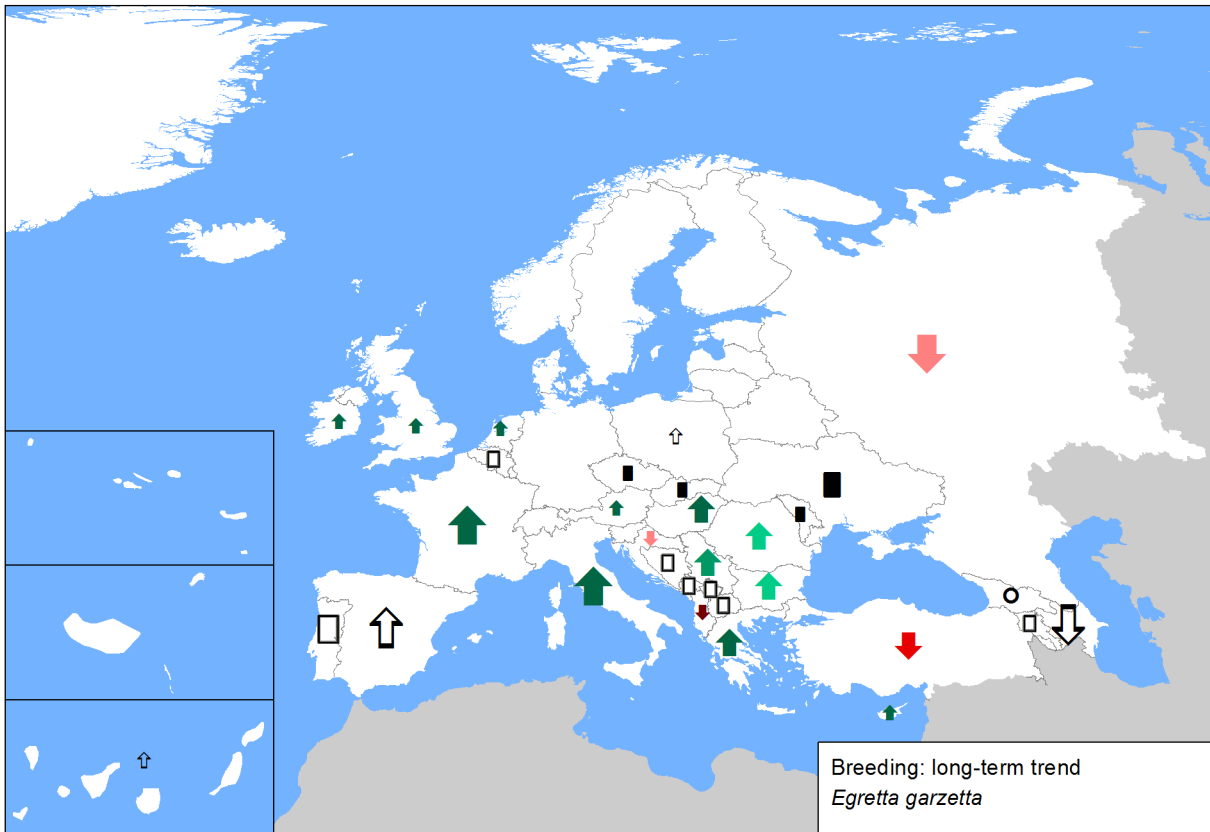


Figure 3. Reported wintering population sizes and short-term trends across Europe. Note that some countries within the species' wintering range did not report any data.

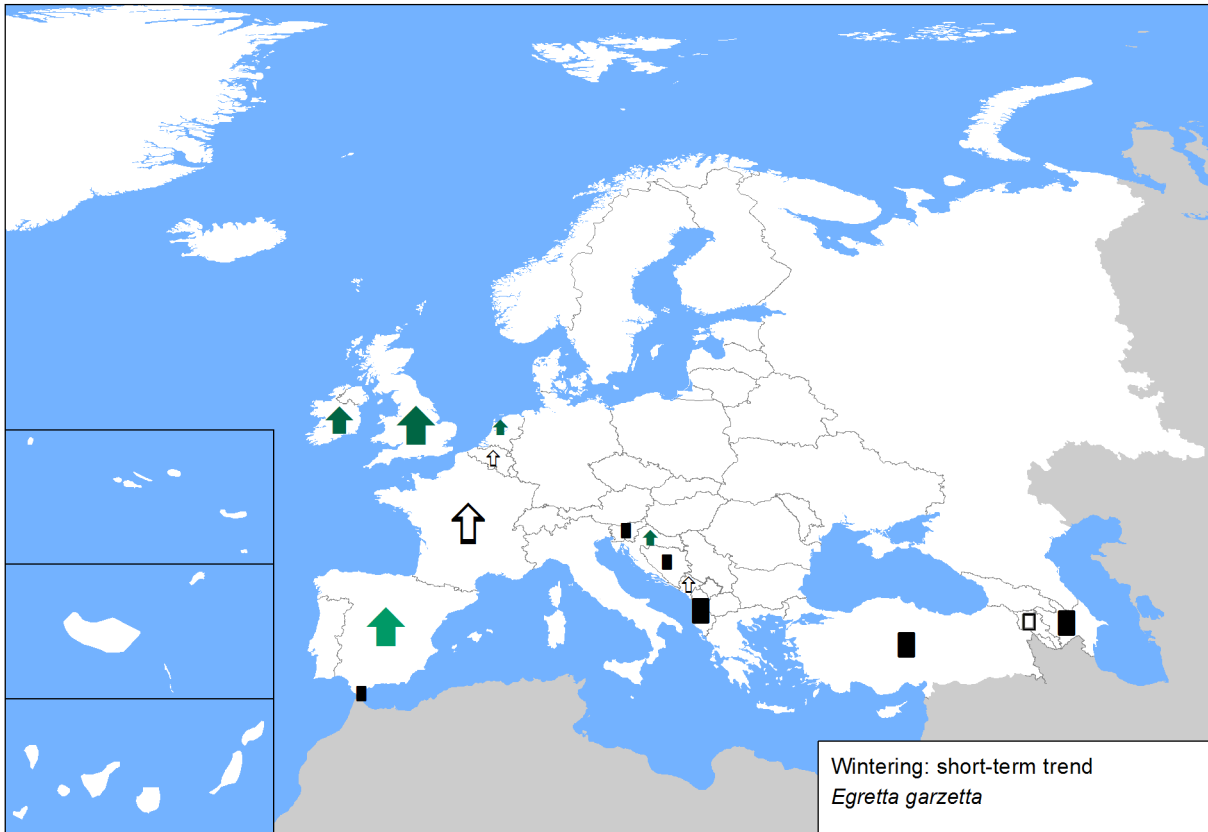
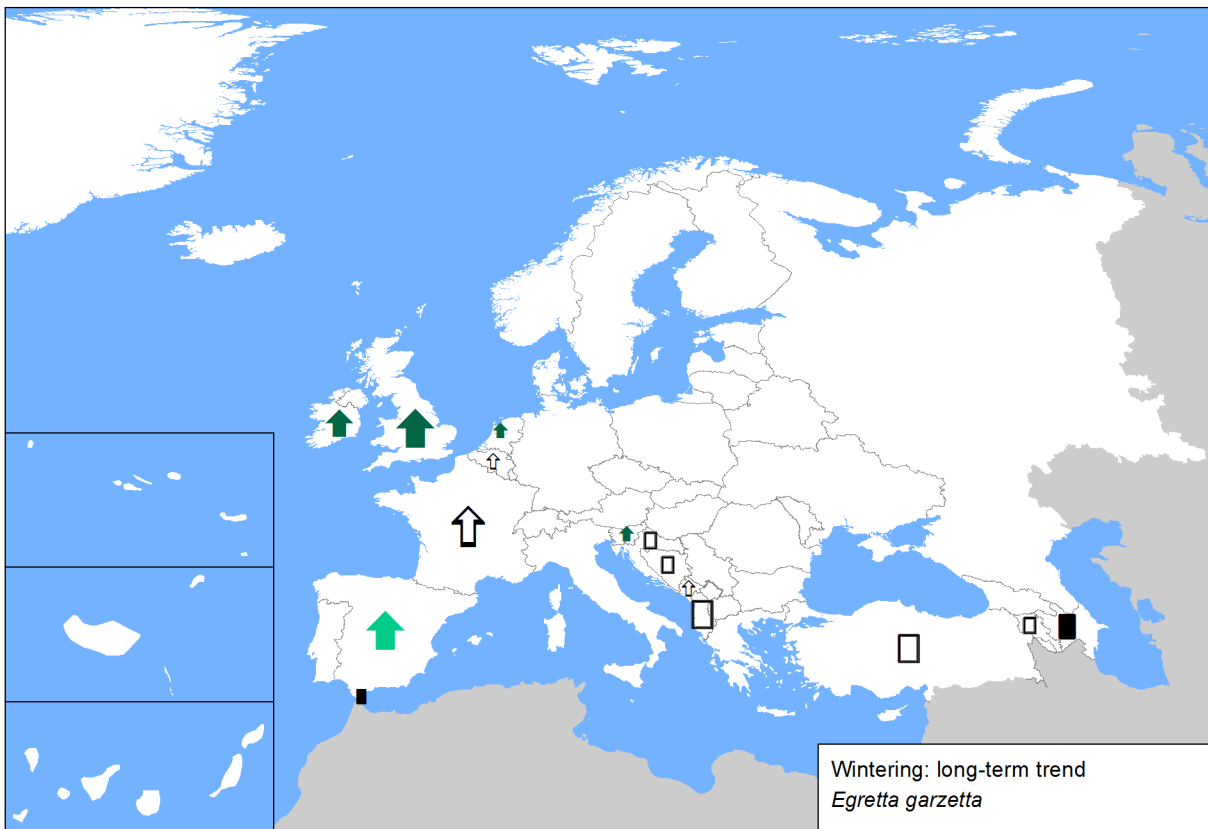


Figure 4. Reported wintering population sizes and long-term trends across Europe. Note that some countries within the species' wintering range did not report any data.



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Sources

Albania

Breeding population size: Bino pers. obs.
Breeding short-term trend: Bino pers. obs.
Breeding long-term trend: Bino pers. obs.
Winter population size: Bino pers. obs.
Winter short-term trend: Bino pers. obs.

Armenia

Breeding population size: Balyan L., Margaryan N and Ghasabyan M. 2008. The importance of ecology and nature protection in the sustainable development perspectives. Yerevan State University, p. 78.
Winter population size: ASPB IWC counts

Austria: *E. g. garzetta*

Breeding population size: Eisner (2009), E. Nemeth unpublished data
Breeding short-term trend: Billinger 2003, Eisner (2009), Nemeth et al. (2004), E. Nemeth unpublished data
Breeding long-term trend: E. Nemeth, unpublished data

Azerbaijan

Breeding population size: AOS data base
Breeding short-term trend: AOS data base
Breeding long-term trend: AOS data base
Winter population size: AOS data base
Winter short-term trend: AOS data base
Winter long-term trend: AOS data base

Belgium: *E. g. garzetta*

Breeding population size: Database Rare and less common Breeding Birds, INBO (coord. A. Anselin), selected data Waarnemingen.be, compilation of data and enquiries in ornithological community
Breeding short-term trend: Rare bird panel
Breeding long-term trend: Comparison between 2008-2012 estimate and Devillers, 1989 (Atlas of the Belgian Breeding Bird) population estimate
Winter population size: waterbird database INBO + Aves, additional roost site data
Winter short-term trend: waterbird database INBO and Aves
Winter long-term trend: Waterbird database INBO and Aves Estimation Short term trend: + - Increase Estimation Long term trend: + - Increase

Bosnia and Herzegovina

Breeding population size: Kotrošan, D., Dročić, N., Trbojević, S., Šimić, E., Dervović, I., 2012: Program IBA, Međunarodno značajna područja za ptice, u Bosni i Hercegovini. Ornitološko društvo "Naše ptice", interno izdanje za projekat "Evaluacija IBA područja u FBiH", Sarajevo
Breeding short-term trend: unpublsh data
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Winter short-term trend: Dervović, I. 2005: Rezultati januarskog brojanja vodenih ptica 1998-2005. Bilten Mreže posmatrača ptica u Bosni i Hercegovini, 1(1): 43-45. Dervović, I. 2006: Rezultati zimskog prebrojavanja ptica močvarica u Bosni i Hercegovini u 2006. godini. Bilten Mreže posmatrača ptica u Bosni i Hercegovini, 2(2): 20-22. Dervović, I. 2007: Izvještaj o januarskom prebrojavanju vodenih ptica u 2007. godini. Bilten Mreže posmatrača ptica u Bosni i Hercegovini, 3(3): 47. Kotrošan, D., Dervović, I., 2010: Rezultati zimskog brojanja ptica močvarica u Bosni i Hercegovini za period od 2008. do 2010. godine. Bilten Mreže posmatrača ptica u Bosni i Hercegovini, 6(6): 23-45., Dervović, I. & Kotrošan, D., 2011/2012: Rezultati zimskog brojanja ptica močvarica u Bosni i Hercegovini u 2011. godini. Bilten Mreže posmatrača ptica u Bosni i Hercegovini, 7-8(7-8): 44-55., Topić, G. & Kotrošan, D., 2011/2012: Rezultati Međunarodnog cenzusa ptica vodenih staništa u Bosni i Hercegovini 2012. godine. Bilten Mreže posmatrača ptica u Bosni i Hercegovini, 7-8(7-8): 56-73., Topić, G., 2013: Rezultati Međunarodnog cenzusa ptica vodenih staništa u Bosni i Hercegovini 2013. godine. Bilten Mreže posmatrača ptica u Bosni i Hercegovini, 7-8(7-8): 14-40.

Bulgaria: *E. g. garzetta*

Breeding population size: 1. Iankov, P. (ed.) 2007 Atlas of Breeding Birds in Bulgaria. Bulgarian Society for the Protection of Birds, Conservation Series, Book 10, Sofia, BSPB, 679 p. 2. Golemansky V. (ed.) 2011. Red data book of the Republic of Bulgaria, Vol. 2 Animals, Bulgarian Academy of Sciences, Ministry of Environment and Waters of Bulgaria. Sofia, 2011 3. BSPB Bird Database 4. WWF Green borders LIFE+ Project Reports Expert for contact: Svilen Cheshmedjiev, svilen.cheshmedjiev@bspb.org
Breeding short-term trend: 1. Iankov, P. (ed.) 2007 Atlas of Breeding Birds in Bulgaria. Bulgarian Society for the Protection of Birds, Conservation Series, Book 10, Sofia, BSPB, 679 p. 2. Golemansky V. (ed.) 2011. Red data book of the Republic of Bulgaria, Vol. 2 Animals, Bulgarian Academy of Sciences, Ministry of Environment and Waters of Bulgaria. Sofia, 2011 3. BSPB Bird Database 4. WWF Green borders LIFE+ Project Reports Expert for contact: Svilen Cheshmedjiev, svilen.cheshmedjiev@bspb.org

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Bulgaria: *E. g. garzetta*

Breeding long-term trend: 1. Iankov, P. (ed.) 2007 Atlas of Breeding Birds in Bulgaria. Bulgarian Society for the Protection of Birds, Conservation Series, Book 10, Sofia, BSPB, 679 p. 2. Golemansky V. (ed.) 2011. Red data book of the Republic of Bulgaria, Vol. 2 Animals, Bulgarian Academy of Sciences, Ministry of Environment and Waters of Bulgaria. Sofia, 2011 3. BSPB Bird Database 4. WWF Green borders LIFE+ Project Reports Expert for contact: Svilen Cheshmedjiev, svilen.cheshmedjiev@bspb.org

Croatia

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Breeding short-term trend: Tutiš, V., Kralj, J., Radović, D., Čiković, D. i Barišić, S. (2013): Crvena knjiga ptica Republike Hrvatske. Ministarstvo zaštite okoliša i prirode, Državni zavod za zaštitu prirode, Zagreb

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Winter short-term trend: Report on the implementation of AEWA for the period 2009-2011 - Croatia. <http://www.unep-aewa.org/en/document/national-report-croatia-3>

Winter long-term trend: Report on the implementation of AEWA for the period 2009-2011 - Croatia. <http://www.unep-aewa.org/en/document/national-report-croatia-3>

Cyprus: *E. g. garzetta*

Breeding population size: Systematic monthly waterbird counts by BirdLife Cyprus and Game & Fauna Service, as published in BirdLife Cyprus monthly checklists and also by the Game & Fauna Service; Miltiadou (2011), Sandgrouse 33; Whaley & Dawes (2005), Sandgrouse 27(2); Also birdwatching records as reported in BirdLife Cyprus annual reports

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Breeding long-term trend: For the period 2005-12, based on systematic monthly waterbird counts by BirdLife Cyprus and Game & Fauna Service, as published in BirdLife Cyprus monthly checklists and also by the Game & Fauna Service; Whaley DJ & Dawes JC, 2003 Cyprus Breeding Birds' Atlas; Miltiadou (2011), Sandgrouse 33; Whaley & Dawes (2005), Sandgrouse 27(2); For the period 1980-2004, based on birdwatching records as reported in BirdLife Cyprus annual reports

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Breeding population size: STASTNY K., BEJCEK V. & HUDEC K. 2006: Atlas hnízdního rozšíření ptaku v České republice. Aventinum Praha. JPSP: <http://jpsp.birds.cz/vysledky.php?taxon=304>

Breeding long-term trend: JPSP: <http://jpsp.birds.cz/vysledky.php?taxon=304>

France: *E. g. garzetta*

Breeding population size: MARION, L. 2009 Recensement national des Hérons coloniaux de France en 2007 : Héron cendré, Héron pourpré, Héron bihoreau, Héron crabier, Héron garde-bœufs, Aigrette garzette, Grande Aigrette., 243-268 Marion L. 2009 Recensement national des Hérons coloniaux de France en 2007. Héron cendré, Héron pourpré Héron bihoreau, Héron crabier, Héron garde-bœuf, Aigrette garzette, Grande Aigrette, MEEDDMT, 84 p.

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Winter long-term trend: Pas de référence bibliographique disponible

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Hungary: *E. g. garzetta*

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Republic of Ireland: *E. g. garzetta*

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Italy: *E. g. garzetta*

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Kosovo

Breeding population size: NGO "Finch" (2014)

The Former Yugoslav Republic of Macedonia

Breeding population size: Veleviski, M., B. Hallmann, B. Grubač, T. Lisičanec, E. Stojnov, E. Lisičanec, V. Avukatov, L. Božič, and B. Stumberger. 2010. Important Bird Areas in Macedonia: Sites of Global and European Importance. *Acrocephalus* 31:181–282

Moldova

Breeding population size: The Atlas of the Breeding Birds of Republic of Moldova. 2010. 100p.

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Winter short-term trend: Puzovic, S., Simic, D., Saveljić, D., Gergelj, J., Tucakov, M., Stojnic, N., Hulo, I., Ham, I., Vizi, O., Sciban, M., Ruzic, M., Vucanovic, M., Jovanovic, T. (2004): Birds of Serbia and Montenegro – Size of nesting populations. I trends: 1990-2002. *Ciconia* 12,

Winter long-term trend: Puzovic, S., Simic, D., Saveljić, D., Gergelj, J., Tucakov, M., Stojnic, N., Hulo, I., Ham, I., Vizi, O., Sciban, M., Ruzic, M., Vucanovic, M., Jovanovic, T. (2004): Birds of Serbia and Montenegro – Size of nesting populations. I trends: 1990-2002. *Ciconia* 12,

Netherlands: *E. g. garzetta*

Breeding population size: NEM, Sovon en CBS (Boele et al. 2011-2013, van Dijk et al 2010)

Breeding short-term trend: NEM, Sovon en CBS, Boele et al. (2013)

Breeding long-term trend: Sovon

Winter population size: Hornman et al 2012

Winter short-term trend: NEM (Sovon, RWS, CBS), Hornman et al 2013

Winter long-term trend: NEM (Sovon, RWS, CBS), Hornman et al 2013

Egretta garzetta (Little Egret)

Poland: *E. g. garzetta*

Breeding population size: Komisja Faunistyczna 2009. Rzadkie ptaki obserwowane w Polsce w roku 2008. Raport nr 25. Not. Orn. 50: 111–142; Komisja Faunistyczna 2010. Rzadkie ptaki obserwowane w Polsce w roku 2009. Raport nr 26. Ornis Polonica 52: 117–148; Komisja Faunistyczna 2011. Rzadkie ptaki obserwowane w Polsce w roku 2010. Raport nr 27. Ornis Polonica 52: 117–149; Komisja Faunistyczna 2012. Rzadkie ptaki obserwowane w Polsce w roku 2011. Raport nr 28. Ornis Polonica 53: 105–140; Komisja Faunistyczna 2012. Rzadkie ptaki obserwowane w Polsce w roku 2012. Raport nr 29. Ornis Polonica 54: 109–150; http://www.komisjafaunistyczna.pl/kf-en/index_en.html (access date: 09.10.2013)

Breeding short-term trend: Bettleja J., Gorczewski A. 2004. Pierwsze stwierdzenie lęgu czapli nadobnej *Egretta garzetta* w Polsce. Not. Orn. 45: 263–265; Komisja Faunistyczna 2012. Rzadkie ptaki obserwowane w Polsce w roku 2012. Raport nr 29. Ornis Polonica 54: 109–150

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Portugal: *E. g. garzetta*

Breeding population size: informação ICNF

Breeding short-term trend: informação ICNF

Romania: *E. g. garzetta*

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Breeding long-term trend: Munteanu D. (ed) 2002: Atlasul păsărilor clocitoare din România, ediția a II-a, Publicațiile Societății Ornitologice Române, nr. 16, Cluj-Napoca. Weber P. et al. 1994: Atlasul provizoriu al păsărilor clocitoare din România, Publicațiile Societății Ornitologice Române, nr.2, Mediaș Papp T., Fântână C. – editori 2008, Ariele de Importanță Avifaunistică din România, Publicație Comună a Societății Ornitologice Române și a Asociației „Grupul Milvus” Victor Ciochia: Dinamica și migrația păsărilor. Ed. Științifică și Enciclopedică, București, 1984

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Serbia

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Breeding short-term trend: BPSSS (2014) Unpublished data

Breeding long-term trend: BPSSS (2014) Unpublished data

Slovakia: *E. g. garzetta*

Breeding population size: Rybanič R., Šutiaková T. & Benko Š. 2004: Významné vtáčie územia na Slovensku. - SOVS, Bratislava, 218 pp. Ridzoň, J., Karaska, D., Darolová, A.

Breeding short-term trend: Ridzoň, J., Karaska, D., Darolová, A.

Breeding long-term trend: Ridzoň, J., Karaska, D., Darolová, A.

Slovenia: *E. g. garzetta*

Winter population size: <http://www.natura2000.gov.si/index.php?id=211> Božič, L. (2008): Monitoring populacij izbranih vrst ptic – zimsko štetje vodnih ptic 2002–2008. Končno poročilo. Društvo za opazovanje in preučevanje ptic Slovenije, Ljubljana. 167 str. Božič, L. (2009): Monitoring populacij izbranih vrst ptic – Rezultati zimskega štetja vodnih ptic 2009, rezultati popisov preleta ujed v jesenski sezoni 2008. 2. vmesno poročilo. Društvo za opazovanje in preučevanje ptic Slovenije, Ljubljana. 35 str. Božič, L. (2010): Monitoring populacij izbranih ciljnih vrst ptic – zimsko štetje vodnih ptic 2010. Končno poročilo. Društvo za opazovanje in preučevanje ptic Slovenije, Ljubljana. 28 str. Božič, L. (2011): Monitoring populacij izbranih ciljnih vrst ptic – zimsko štetje vodnih ptic 2011. Končno poročilo. Društvo za opazovanje in preučevanje ptic Slovenije, Ljubljana. 28 str. BOŽIČ, L. (2008A): Rezultati januarskega štetja vodnih ptic leta 2008 v Sloveniji. – Acrocephalus 29 (136): 39–49. BOŽIČ, L. (2008B): Rezultati januarskega štetja vodnih ptic leta 2009 v Sloveniji. – Acrocephalus 29 (138/139): 169–179. BOŽIČ, L. (2010): Rezultati januarskega štetja vodnih ptic leta 2010 v Sloveniji. – Acrocephalus 31 (145/146): 131–141. BOŽIČ, L. (2011): Rezultati januarskega štetja vodnih ptic leta 2011 v Sloveniji. – Acrocephalus 32 (148/149): 67–77. BOŽIČ, L. (2012): Rezultati januarskega štetja vodnih ptic leta 2012 v Sloveniji. – Acrocephalus 33 (152/153): 109–119.

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Spain: *E. g. garzetta*

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Egretta garzetta (Little Egret)

Spain: **E. g. garzetta**

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ES: Canary Is: **E. g. garzetta**

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Turkey

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Winter short-term trend: Doğa Derneği

Ukraine

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Breeding long-term trend: 1. Серебряков В.В., Грищенко В.Н. Численность колониальных видов цапель на Украине по данным анкетного учета в 1986 г. // Всесоюзное совещание по проблеме кадастра и учета животного мира. Уфа. 1989. С.209-210. 2. Tucker G.M., Heath M.F. Birds in Europe: their conservation status. - Cambridge. U.K. Bird Life Conservation Series № 3. 1994. 600 p. 3. Hagemajjer W.J.M., Blair M.J. The EBCC Atlas of European Breeding Birds: Their Distribution and Abundance. Poysler. - London. 1997. 903 p. 4. Heath M.F., Evans M.I. Important birds areas in Europe. Priority sites for conservation. // Southern Europe. BirdLife International. - Cambridge. Vol.2., 2000. P. 691-724. 5. European birds populations; Estimates and trends Compiled by M. Heath, C. Borggreve, N. Peet, W. Hagemajjer/ BirdLife International/EBCC. 2000. Cambridge, UK: BirdLife Conservation Series N10, 160 p. 6. Численность и размещение гнездящихся околотовных птиц в водно-болотных угодьях Азово-Черноморского побережья Украины. Под ред. В.Д. Слюхин / Wetland International Киев. 2000. 476 с. 7. Горбань І. Оцінка чисельності гніздових птахів України. Вісник Львівського університету. Серія біологічна. Випуск 34. 2003. с. 147 – 158. 8. Directory of Azov – Black Sea Coastal Wetlands / Ed. By G. Marushevsky – Kyiv, 2003, Wetland International, 235 p. 9. Birds in Europe: Population Estimates, Trends and Conservation Status. BirdLife Conservation Series 12; 2004. 374 p. 10. Directory of Ukraine's Wetlands / Ed. By G. Marushevsky & I. Zaruk. – Kyiv, 2006, Wetland International Black Sea Programme. - 312 с. 11. Бокотей А.А., Дзюбенко Н.В., Горбань І.М. та інші. Гніздова орнітофауна басейну Верхнього Дністра. – Львів: ЛНУ, 2010. – 400 с.

United Kingdom: **E. g. garzetta**

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