Charadrius hiaticula COMMON RINGED PLOVER

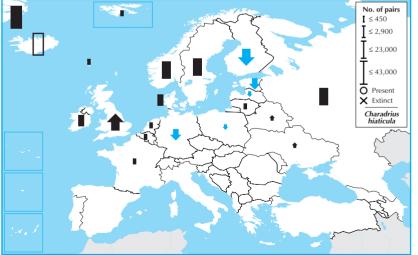
Non-SPEC^E (1994: —) Status (Secure)

European IUCN Red List Category — Criteria —

Global IUCN Red List Category — Criteria —



Charadrius hiaticula is a widespread breeder in northern Europe (occurring more patchily further south), which probably constitutes >50% of its global breeding range. Its European breeding population is large (>120,000 pairs), and was stable between 1970–1990. Although there were declines in a few countries during 1990–2000, the species was stable or increased across most of its European range (the trend in Iceland was unknown), and probably underwent only a small decline overall. Consequently, it is provisionally evaluated as Secure.



	Country	Breeding pop. size (pairs)	Year(s)	Trend	Mag.%	References
>	Belarus	150 – 250	97-00	+	10-19	
3	Belgium	19 – 21	00-02	0	0-19	1
	Denmark	1,900 - 2,500	94-01	0	0-19	22
Ν	Faroe Is.	15 – 15	95	(0)	(0-19)	
V	Greenland	30,000 - 60,000	95-00	(0)	(0-19)	11
SY SE	Estonia	(2,000 – 4,000)	98	_	20-29	1
	Finland	8,000 – 11,000	98-02	_	10	
	France	100 – 130	98-02	0	0-19	4
ŀ	Germany	1,000 – 1,700	95-99	_	20-29	
2	Iceland	30,000 - 50,000	99-01	?	_	41
F	Rep. Ireland	1,000 – 2,500	88-91	(0)	(0-19)	
96	Latvia	60 – 80	90-00	(-)	(0-19)	20,23,36
	Lithuania	(30 – 50)	99-01	(0)	(0-19)	20
	Netherlands	430 – 470	98-00	0	10	1
	Norway	(10,000 – 15,000)	90-03	(0)	(0-19)	'
	Svalbard	50 – 400	90-03	(0)	(0-19)	
	Poland	350 - 400	97-00	-	20-29	47
	Russia	(13,000 – 40,000)	90-00		(20-29)	28,29,60
	Sweden	10,000 - 20,000	99-00	0	0-19	20,27,00
	Ukraine	0 - 100	90-00	+	N	
	UK	8,600 – 8,600	84	(+)	(0-19)	8,26
			٠.	(.)	(0 .5)	
-	Total (annew)	120 000 220 000	Overall	trand Sr	nall decl	ino
	Total (approx.)	120,000 - 220,000			nall decl	
	Total (approx.) Breeding range	120,000 - 220,000 >3,000,000 km ²	Gen. len	gth . <3	.3 % Glo	bal pop. 50-74
	Breeding range	>3,000,000 km ²	Gen. len	gth . <3 ee p. 11	.3 % Gl o 0, top, for	data quality graph)
	Breeding range Country	>3,000,000 km ² Winter pop. size (individuals)	Gen. len (Se Year(s)	gth. <3 ee p. 11 Trend	.3 % Glo 0, top, for Mag.%	bal pop. 50-74
	Country Albania	>3,000,000 km² Winter pop. size (individuals) 0 - 9	Gen. len (Se Year(s) 95-02	gth. <3 ee p. 11 Trend (F)	.3 % Glo 0, top, for Mag.%	data quality graph)
	Country Albania Azerbaijan	>3,000,000 km ² Winter pop. size (individuals) 0 - 9 100 - 500	Gen. len (Se Year(s) 95-02 96-02	gth. <3 ee p. 11 Trend (F) (0)	.3 % Glo 0, top, for Mag.% (-) (0-19)	obal pop. 50–74 data quality graph) References
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	Country Albania Azerbaijan Belgium Cyprus	>3,000,000 km² Winter pop. size (individuals) 0 - 9 100 - 500 20 - 60 20 - 200	Gen. len (Se Year(s) 95-02 96-02 99-01 94-02	gth. <3 ee p. 11 Trend (F) (0) 0 (0)	.3 % Glo 0, top, for Mag.% (-) (0-19)	obal pop. 50–74 data quality graph) References
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	Country Albania Azerbaijan Belgium Cyprus Denmark Faroe ls. France	>3,000,000 km² Winter pop. size (individuals) 0 - 9 100 - 500 20 - 60 20 - 200 (0 - 500) 0 - 5 12,000 - 15,000	Gen. len (Se Year(s) 95–02 96–02 99–01 94–02 99–00 92 98–02	gth. <3 ee p. 11 Trend (F) (0) 0 (0) ? F	.3 % Glo 0, top, for Mag.% (-) (0-19) 0-19	bal pop. 50–74 data quality graph) References
	Country Albania Azerbaijan Belgium Cyprus Denmark Faroe ls. France Germany	>3,000,000 km² Winter pop. size (individuals) 0 - 9 100 - 500 20 - 60 20 - 200 (0 - 500) 0 - 5 12,000 - 15,000 0 - 90	Gen. len (Se Year(s) 95–02 96–02 99–01 94–02 99–00 92 98–02 95–00	gth. <3 ee p. 110 Trend (F) (0) 0 (0) ? ?	.3 % Glo 0, top, for Mag.% (-) (0-19) 0-19 (0-19) - 30-49	bal pop. 50–74 data quality graph) References 1
	Country Albania Azerbaijan Belgium Cyprus Denmark Faroe Is. France Germany Greece	>3,000,000 km² Winter pop. size (individuals) 0 - 9 100 - 500 20 - 60 20 - 200 (0 - 500) 0 - 5 12,000 - 15,000 0 - 90 1 - 15	Gen. len (Se Year(s) 95–02 96–02 99–01 94–02 99–00 92 98–02 95–00 95–99	gth. <3 ee p. 110 (F) (0) 0 (0) ? ? F (0)	.3 % Glo 0, top, for Mag.% (-) (0-19) 0-19 (0-19) - - 30-49 - (0-19)	bal pop. 50–74 data quality graph) References
	Country Albania Azerbaijan Belgium Cyprus Denmark Faroe Is. France Germany Greece Rep. Ireland	>3,000,000 km² Winter pop. size (individuals) 0 - 9 100 - 500 20 - 60 20 - 200 (0 - 500) 0 - 5 12,000 - 15,000 0 - 90 1 - 15 11,000 - 12,000	Year(s) 95–02 96–02 99–01 94–02 99–00 92 98–02 95–00 95–99 94–00	gth. <3 ee p. 111 Trend (F) (0) 0 (0) ? F (0) 0 0	.3 % Gla 0, top, for Mag.% (-) (0-19) 0-19 (0-19) - - 30-49 - (0-19) 0-19	bal pop. 50–74 data quality graph) References
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	Country Albania Azerbaijan Belgium Cyprus Denmark Faroe ls. France Germany Greece Rep. Ireland Italy Netherlands	>3,000,000 km² Winter pop. size (individuals) 0 - 9 100 - 500 20 - 60 20 - 200 0 - 500) 0 - 5 12,000 - 15,000 0 - 90 1 - 15 11,000 - 12,000 100 - 200 390 - 390	Year(s) 95–02 96–02 99–01 94–02 99–00 92 98–02 95–00 95–99 94–00 02 99–01	gth. <3 see p. 11 Trend (F) (0) 0 (0) ? F ? (0) 0 (F)	.3 % Gla 0, top, for Mag.% (-) (0-19) 0-19 (0-19) - 30-49 - (0-19) 0-19 0-19 (-)	bal pop. 50-74 data quality graph) References 1 3 9 2 22 3,4,8,9,11,12
	Country Albania Azerbaijan Belgium Cyprus Denmark Faroe Is. France Germany Greece Rep. Ireland Italy Netherlands Portugal	>3,000,000 km² Winter pop. size (individuals) 0 - 9 100 - 500 20 - 60 20 - 200 0 - 500 0 - 5 12,000 - 15,000 0 - 90 1 - 15 11,000 - 12,000 100 - 200 390 - 390 1,800 - 6,000	Year(s) 95–02 96–02 99–01 94–02 99–00 92 98–02 95–90 95–99 94–00 02 99–01 95–97	gth. <3 see p. 11 Trend (F) (0) 0 (0) ? F ? (0) 0 (F) (F)	.3 % Gla 0, top, for Mag.% (-) (0-19) 0-19 (0-19) - - 30-49 - (0-19) 0-19 0-19 (-) (-)	bal pop. 50-74 data quality graph) References 1 3 9 2 22 3,4,8,9,11,12 19,20,21
	Country Albania Azerbaijan Belgium Cyprus Denmark Faroe Is. France Germany Greece Rep. Ireland Italy Netherlands Portugal Spain	>3,000,000 km² Winter pop. size (individuals) 0 - 9 100 - 500 20 - 60 20 - 200 (0 - 500) 0 - 5 12,000 - 15,000 0 - 90 1 - 15 11,000 - 12,000 100 - 200 390 - 390 1,800 - 6,000 950 - 6,400	Year(s) 95–02 96–02 99–01 94–02 99–00 92 98–02 95–00 95–99 94–00 02 99–01 95–97 90–01	gth. <3 se p. 110 Trend (F) (0) (0) ? ? (0) (0) ? (F) (F) (F)	.3 % Gla 0, top, for Mag.% (-) 0-19 0-19 (0-19) - - (0-19) 0-19 0-19 (-) (-) >80	bal pop. 50-74 data quality graph) References 1 3 9 2 22 3,4,8,9,11,12
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