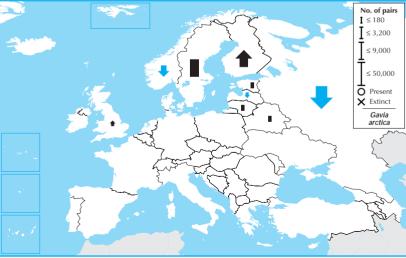
Gavia arctica

SPEC 3 (1994: 3) Status (Vulnerable) Criteria See IUCN below European IUCN Red List Category VU Criteria A2b Global IUCN Red List Category — Criteria —



1	Country	Breeding pop. size (pairs)	Year(s)	Trend	Mag.%	References	
	Belarus	15 - 30	97-00	0	0-19		
7///2.82	Estonia	5 - 10	98	0	0-19	1	
A CONTRACT	Finland	8,000 - 10,000	99-01	+	10		
	Latvia	0 - 5	00-03	-	30-49	22	
	Lithuania	3 – 5	99-01	F	30-49	20	
-	Norway	2,000 - 5,000	94	-	0–19	34	
	Russia	(35,000 - 70,000)	90-00		(20-29)	74,100,128,138	
	Sweden	5,500 - 7,000	99-00	0	0-19		
=	UK	155 – 190	94	+	17		
	Total (approx.)	51,000 - 92,000	Overall trend Large decline				
-	Breeding range	>3,000,000 km ²	Gen. length 7 % Global pop. 5-24				
nts	Country	Winter pop. size (individuals)	Year(s)	Trend	Mag.%	References	
on	Croatia	(5,000 - 6,000)	02	?	-	16,70	
	Denmark	(500 – 500)	92-93	?	-	27	
90.	Estonia	200 – 1,000	98	(0)	(0–19)	1	
nd	France	300 - 800	98-02	?	-	9	
ine	Germany	3,250 - 3,250	87-03	?	-	4	
	Greece	50 - 400	96-00	F	>80		
all.	Italy	150 - 350	02	0	0-19	22	
	Latvia	100 - 500	92-94	(F)	(>80)	32	
	Lithuania	200 - 500	92-02		(30-49)		
	Netherlands	(250 - 250)	85-93	(F)	()	3,4,5,8,9,11,12	
s	Poland	2,500 - 10,000	87-99	?	0 10	113,114	
	Romania	50 - 500	90-00		0-19	60,38	
	Turkey Ukraine	3,000 - 4,000 (1,000 - 2,500)	91-01 90-00		(0–19) 30–49		
	UK	700 – 700	90-00 80-86	г (+)	(0-19)		
	Total (approx.)	>17,000	Overall trend Unknown Gen. length 7 % Global pop. 5–24				
	% in European IBA	s 14 – 20	Gen. ler	igtn /	% GI	obal pop. 5–24	
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Gavia arctica is a widespread breeder across much of northern Europe, which accounts for less than a quarter of its global breeding range. Its European breeding population is relatively small (<92,000 pairs), and underwent a large decline between 1970–1990. Although most European populations—including sizeable ones in Sweden and Finland—were stable or increased during 1990–2000, the species continued to decline in Norway and its Russian stronghold, and underwent a large decline (>30%) overall. Consequently, it is provisionally evaluated as Vulnerable.



2000 population	73	18	9			
1990 population	95					
	Data quality (%) – <i>Gavia arctica</i> unknown poor medium good					
1990-2000 trend	73	14	13			
1970–1990 trend	96		4			