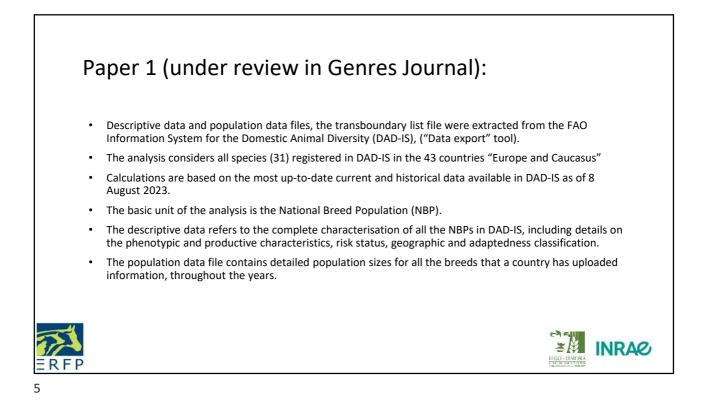
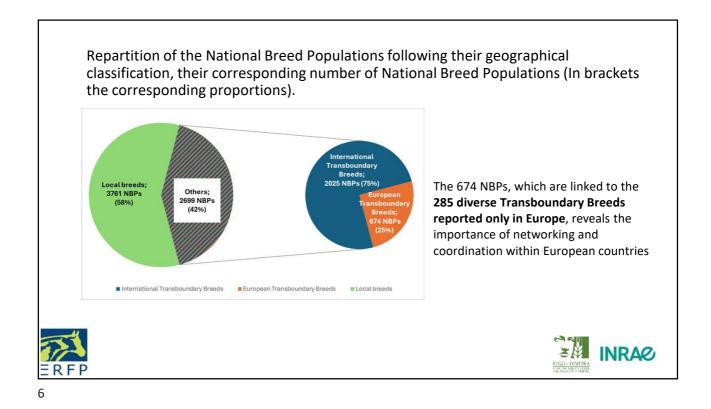
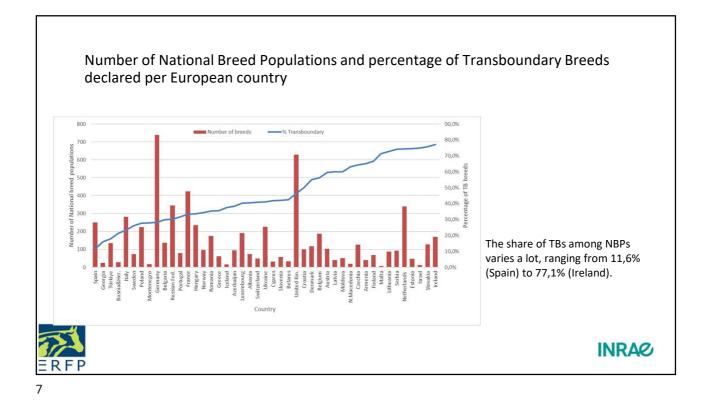




4







Breed	Breed classification (geographic)					
classification	International	Regional	Total			
(adaptedness)						
				The high percentage of non-classified		
Exotic	809 (39%)	177 (26%)	986 (36%)	NBPs is attributed to several factors,		
Locally adapted	218 (10%)	53 (7%)	271 (10%)	reflecting the organization of AnGR		
	005 (((0))		100 (150)	management in each reporting country		
Native	225 (11%)	184 (27%)	409 (15%)	and specific, at country level, considerations on the definition of		
Non-available	773 (38%)	260 (38%)	1033 (38%)	terms.		
Total	2025 (100%)	674 (100%)	2699 (100%)			
TOtal	2023 (10078)	074 (10078)	2000 (10078)			

## ELGO-DIMITRA, Athens

Table 4. Transboundary Breed cases examples SDG local Species Transboundary Local Breed Country adaptedness regiona risk status risk stat Breed name Horse Hutsul Hucuł Poland native Hutsul Romania unknown no info locally adapted Hucuł Slovakia at risk Hucuł at risk native Hungary at risk Huzule Germany exotic Gutsul at risk no info Ukraine native locally adapted Huzule Austria at risk Huculsky kun Czechia at risk Not at risk Cattle native Not at r Podolian Podolica Italy Podolian Serbia ocally adapted Sheep Precoce Merino Spain locally adapted Precoz Merina Portugal at risk exotic Precoce Mérinos France unknown native précoce sheep Ouessant Ouessant France native Not at r Ouessant Belgium at risk no info Ouessant Netherlands at risk exotic Ouessant Germany at risk exotic Schaf 3 Kesantská Czechia at risk exotic INRAØ ovce no info Ouessant Denmark ERFP

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Several countries linked their National Breed Population to a Transboundary Breed					
European Risk Status	Not Endangered	Not Endangered	Endangered		
Local Risk Status	Not Endangered in at least 1 country	Endangered/Unknown in all the countries (but the total lead to "Not Endangered" status at European level)	Endangered/Unknown in all the countries (and the total lead to "Endangered" status at European level)		
Questions / Actions	OK for SDGs calculation as a Not Endangered Transboundary Breed	Do the countries work together? Is the Transboundary Breed is really Not Endangered? Should this breed be in SDGs calculations as "Not Endangered"?	Do the country work together? Do we know more about the genetic proximity within the different NBPs? OK for SDGs calculation as Endangered Transboundary Breed		
		In Situ / Ex Situ cases studies			

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