WORLD ORGANISATION FOR ANIMAL HEALTH
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Производство аквакультуры и ситуация с болезнями в регионе

Mario Latini
СРП МЭБ в Нур-Султане

РЕГИОНАЛЬНЫЙ ОНЛЙАН ВЕБИНАР ДЛЯ КООРДИНАТОРОВ МЭБ ПО ВОДНЫМ ЖИВОТНЫМ
1 - 2 декабря 2021 г.

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Производство аквакультуры в тоннах

3.157.171

Норвегия

42,9%

1.354.941

Данные за 2018 г. (ФАО)

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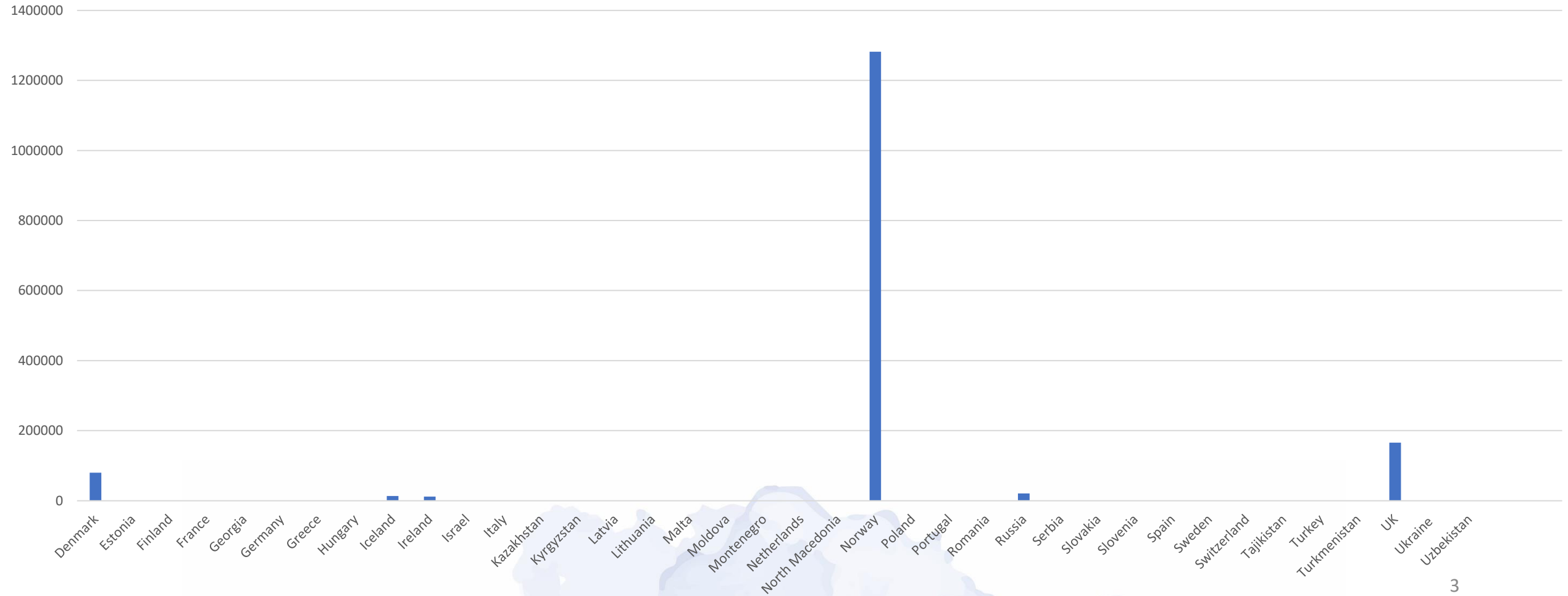
Атлантический лосось

Salmo salar



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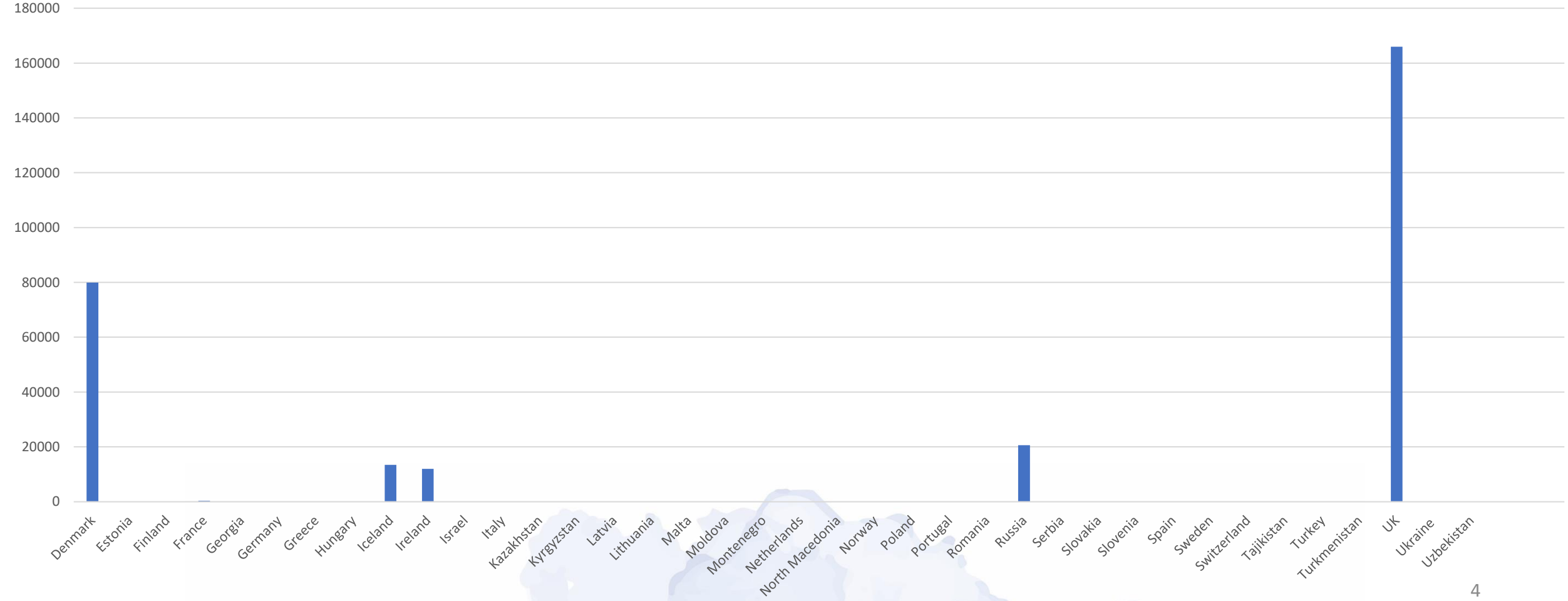
Атлантический лосось

Salmo salar



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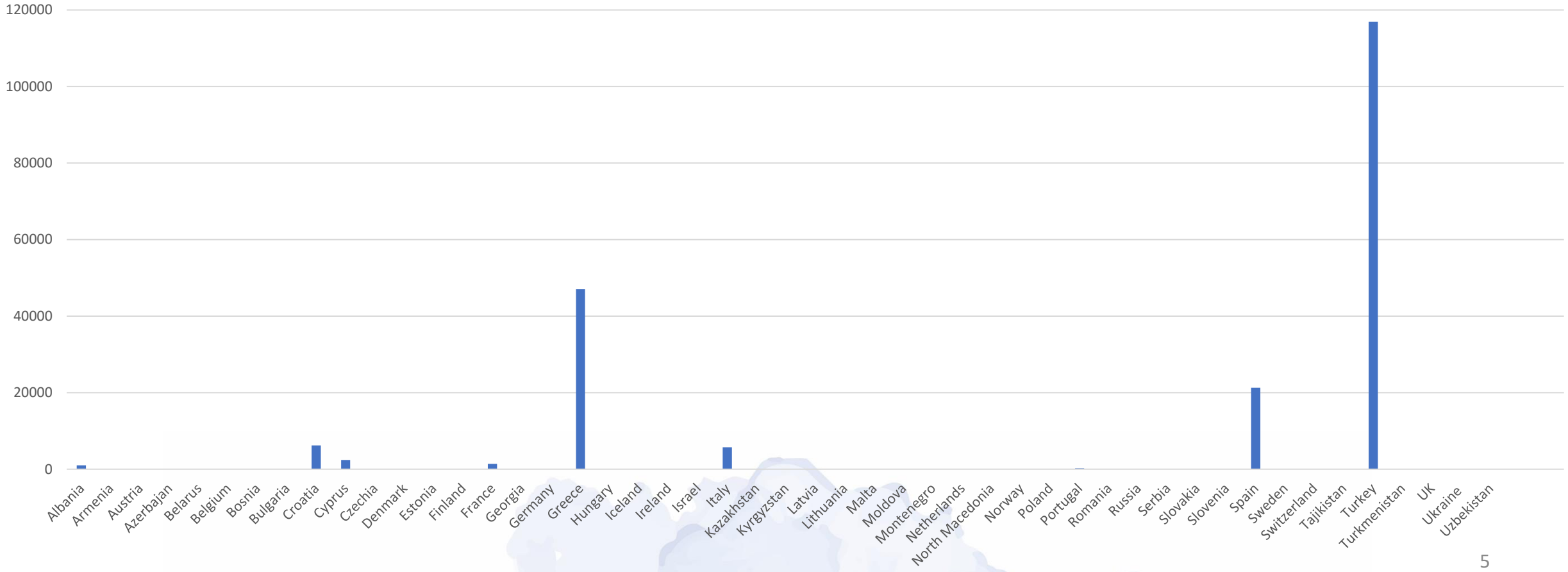
Обыкновенный лаврак

Dicentrarchus



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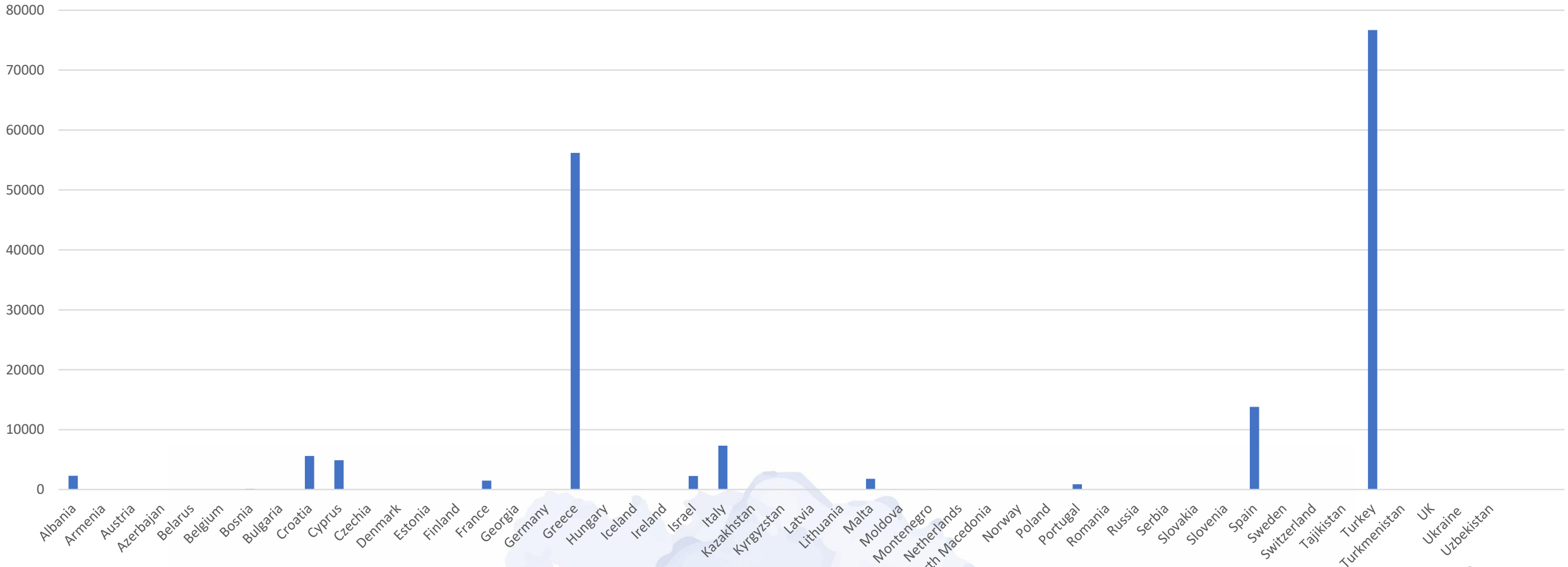
Золотистый спар, или дорада

Sparus aurata



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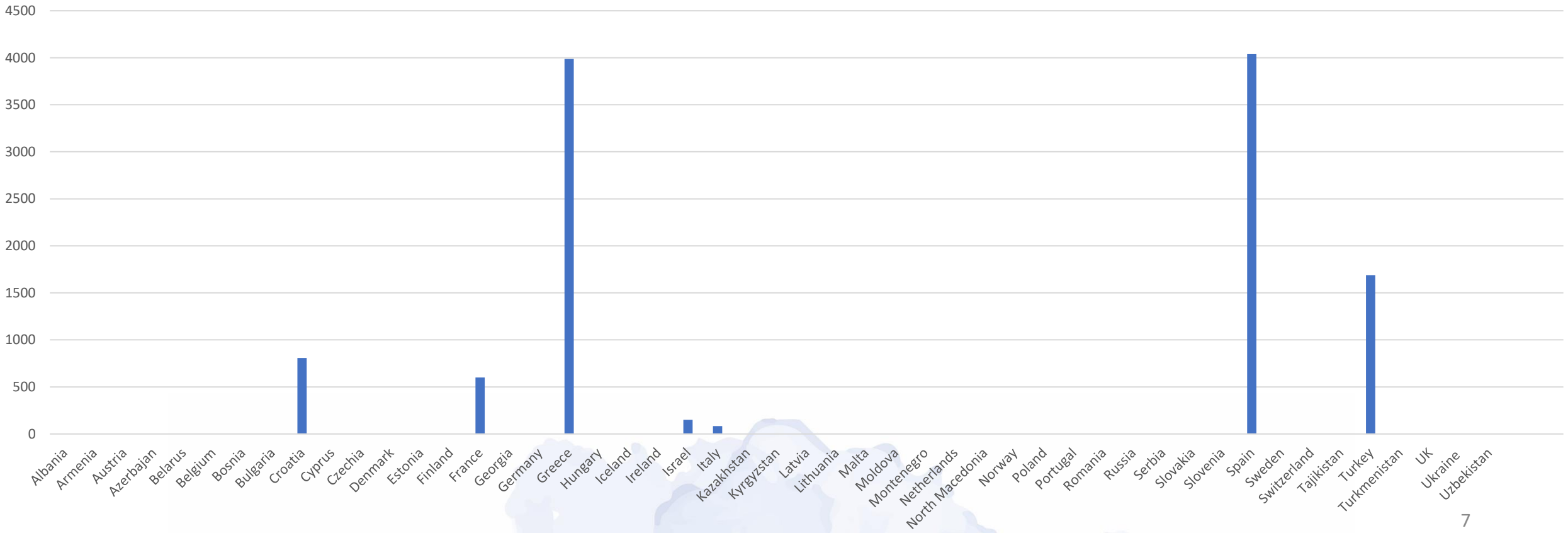
Спаровые

Umbrina + Argyrosomus + Sciaenops + Pagellus + Diplodus + Dentex + Pagrus



Камбалообразные
Flatfishes

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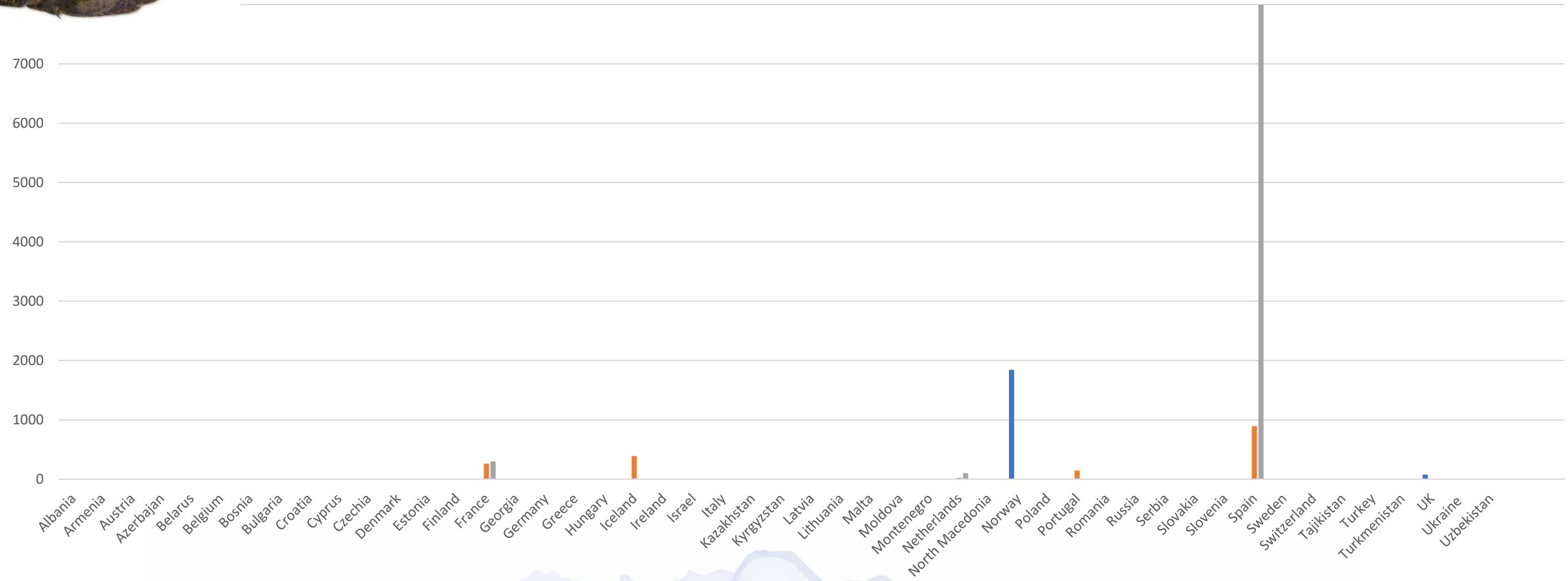

Тунцы
Thunnus

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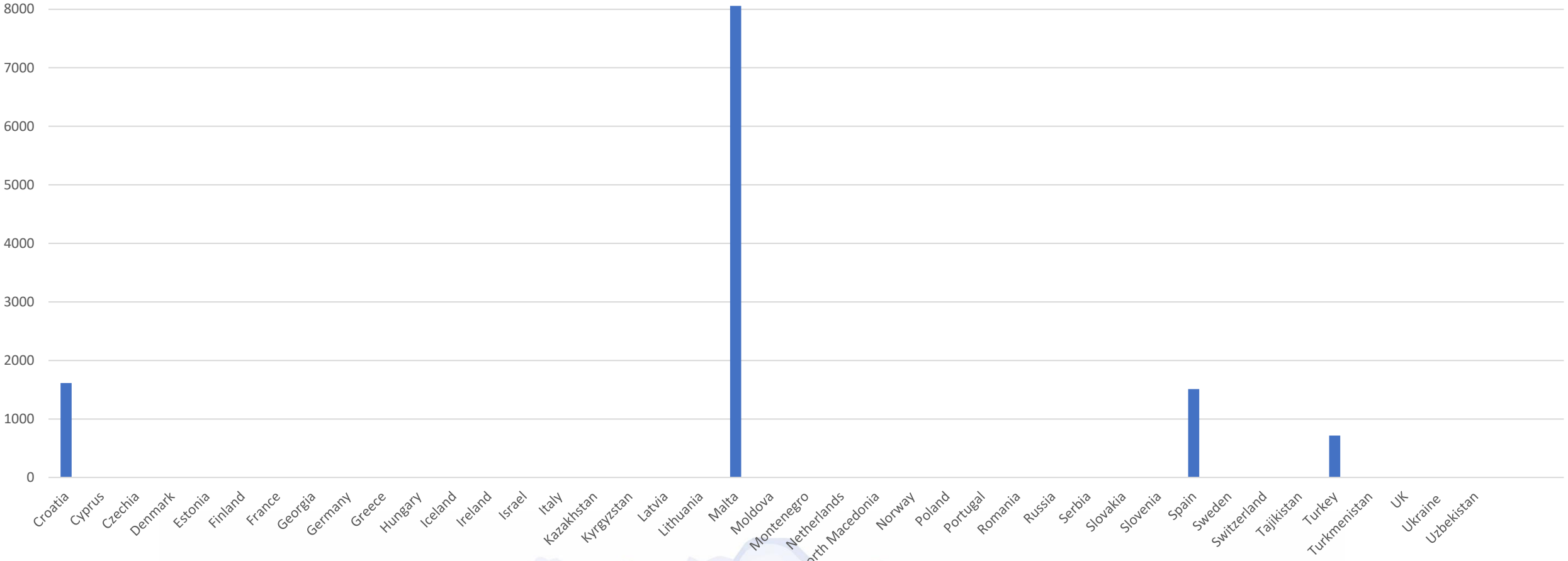

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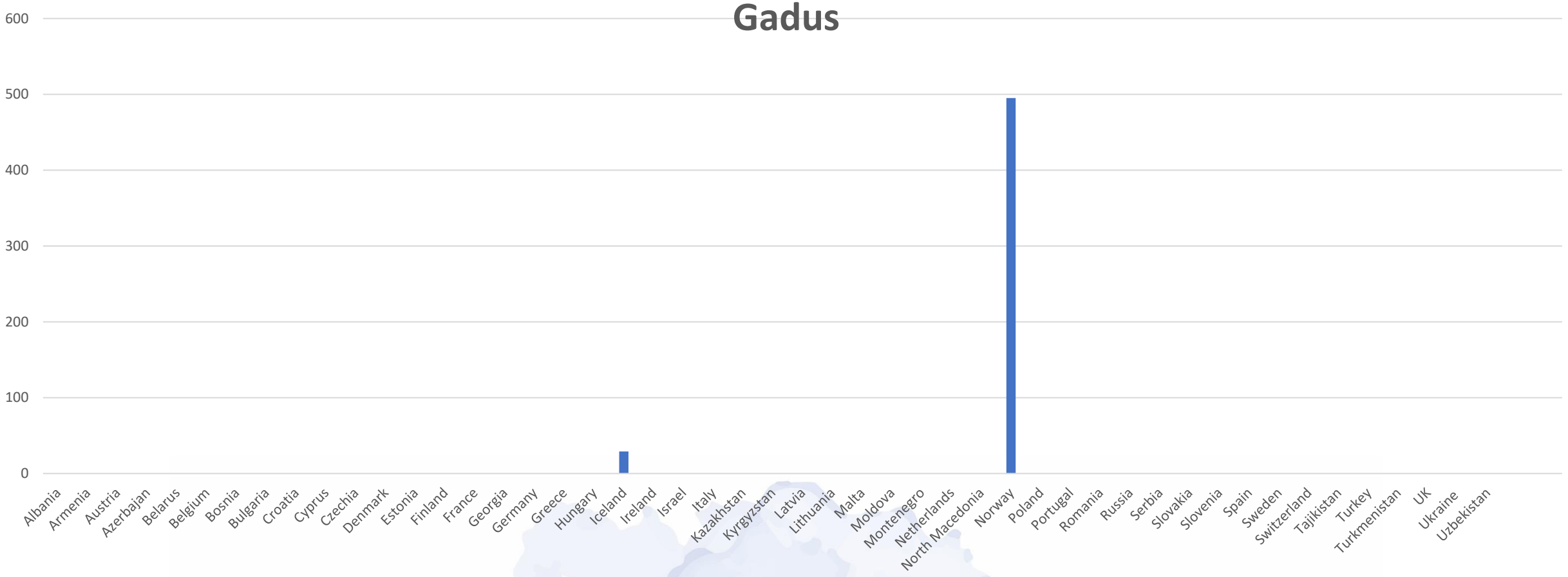
Треска
Gadus



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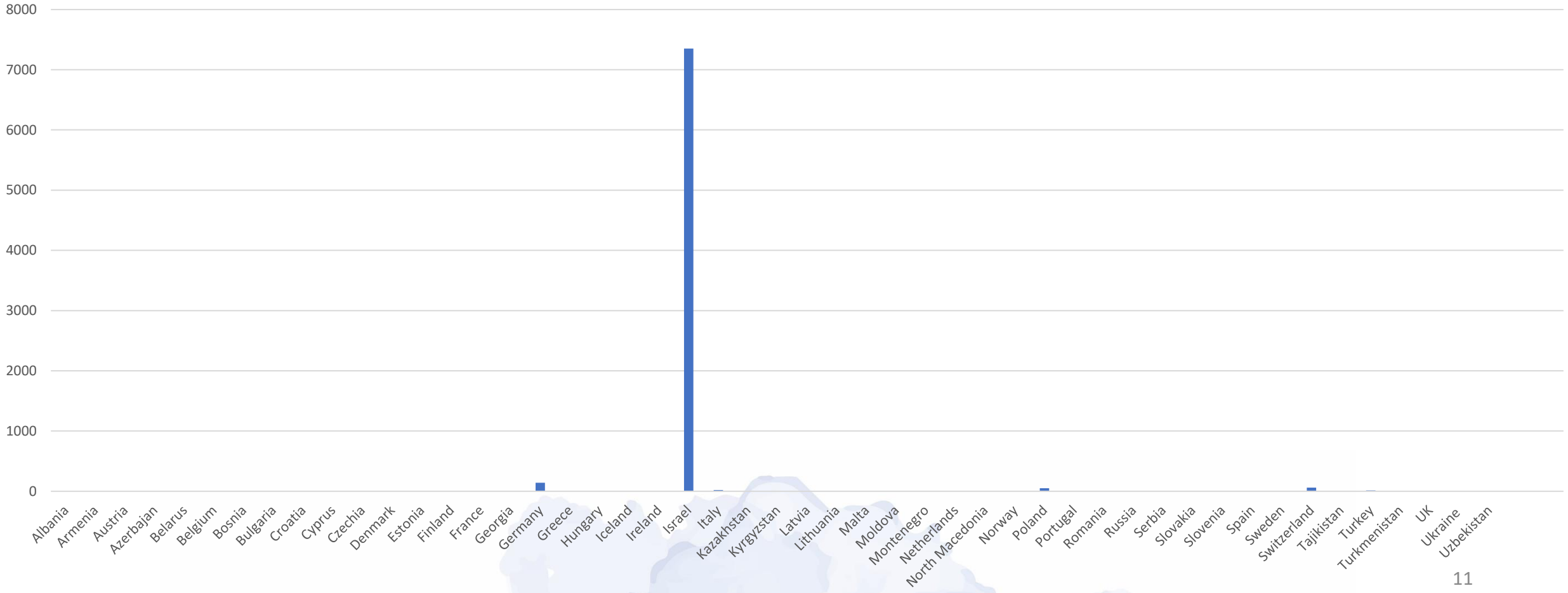
Ореохромис (Тиляпии)
Oreochromis (Tilapia)



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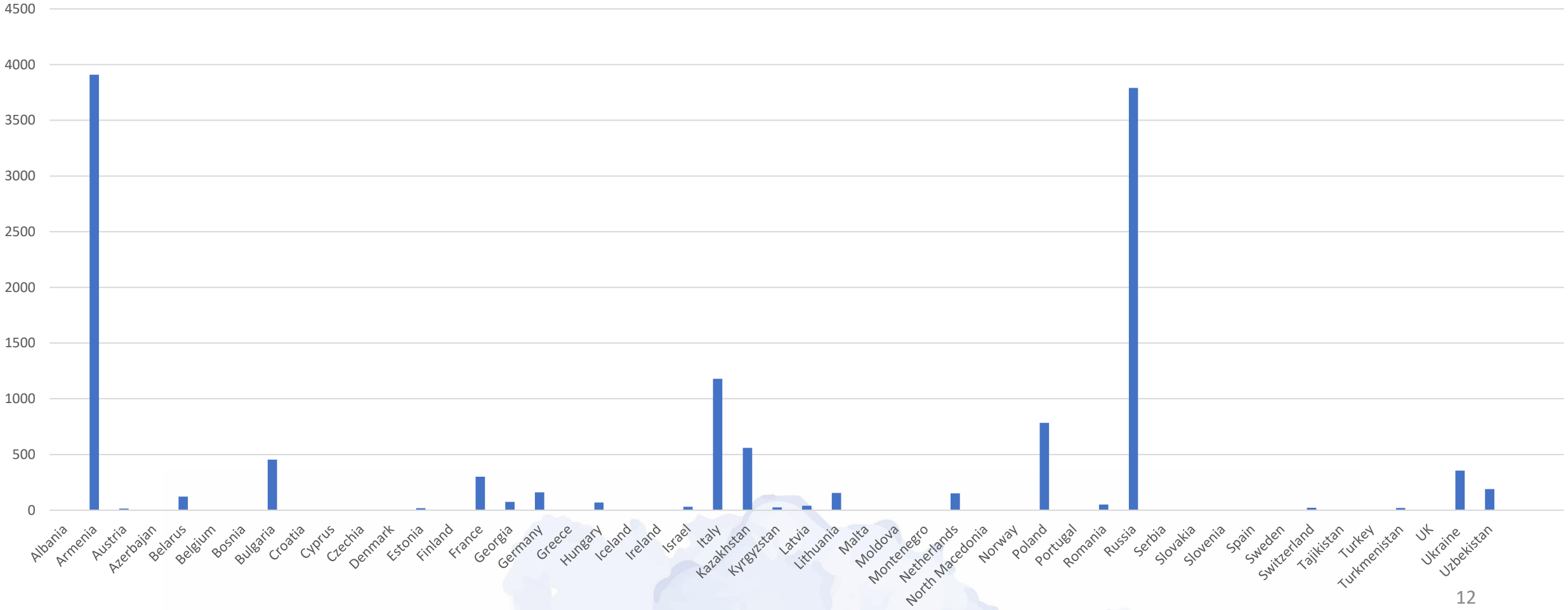
Бестер

Acipenser + Huso



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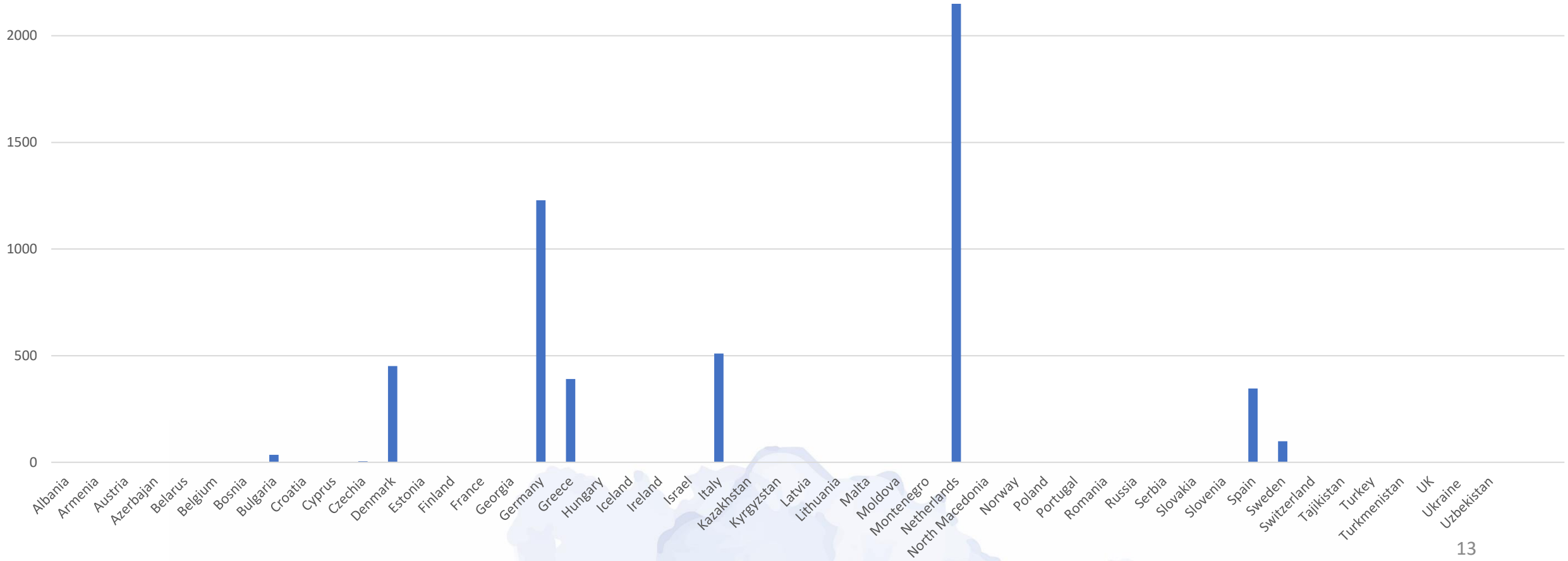
Речной угорь
Anguilla



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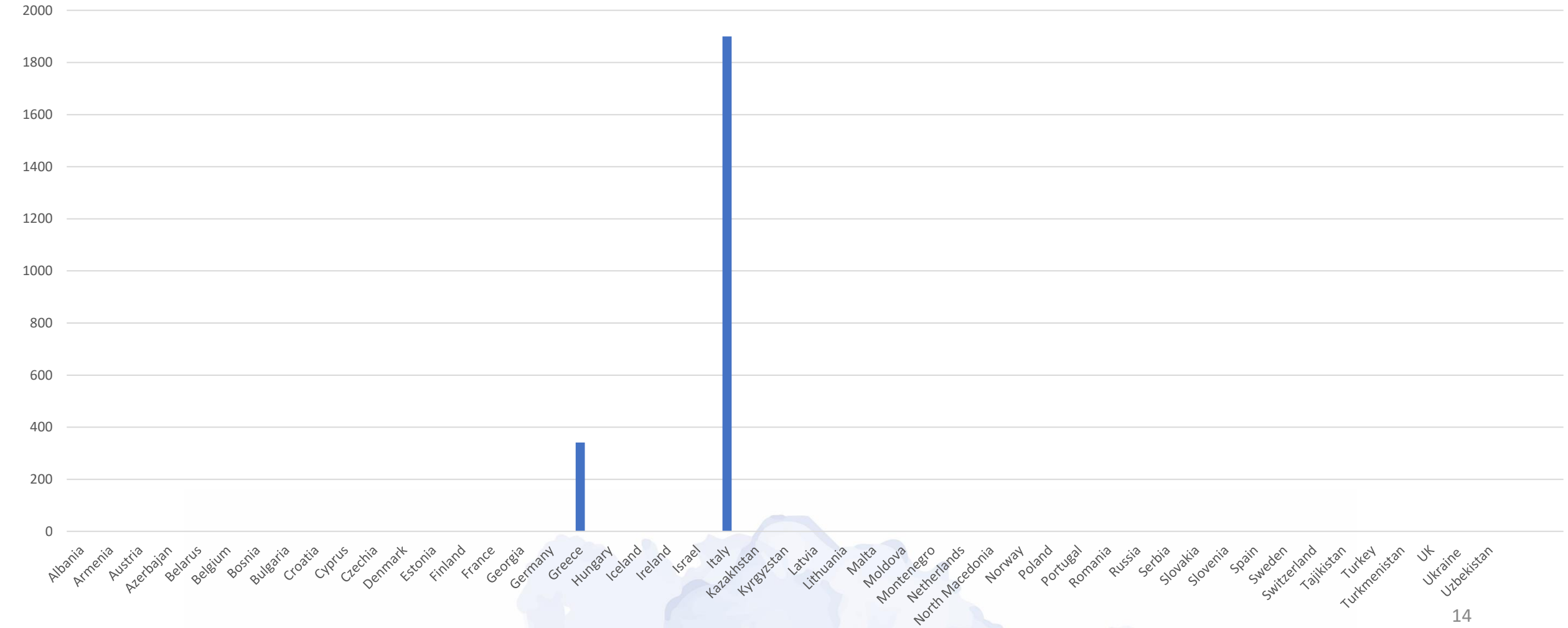
Серые кефали
Mugil



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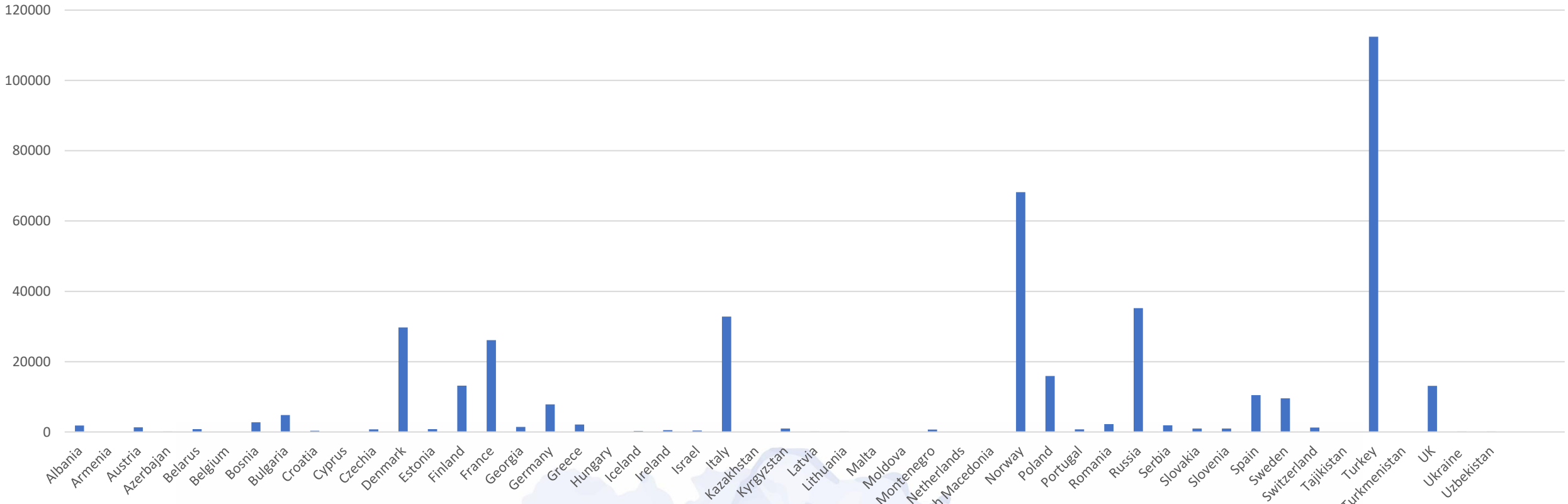
Микижа
O. Mykiss



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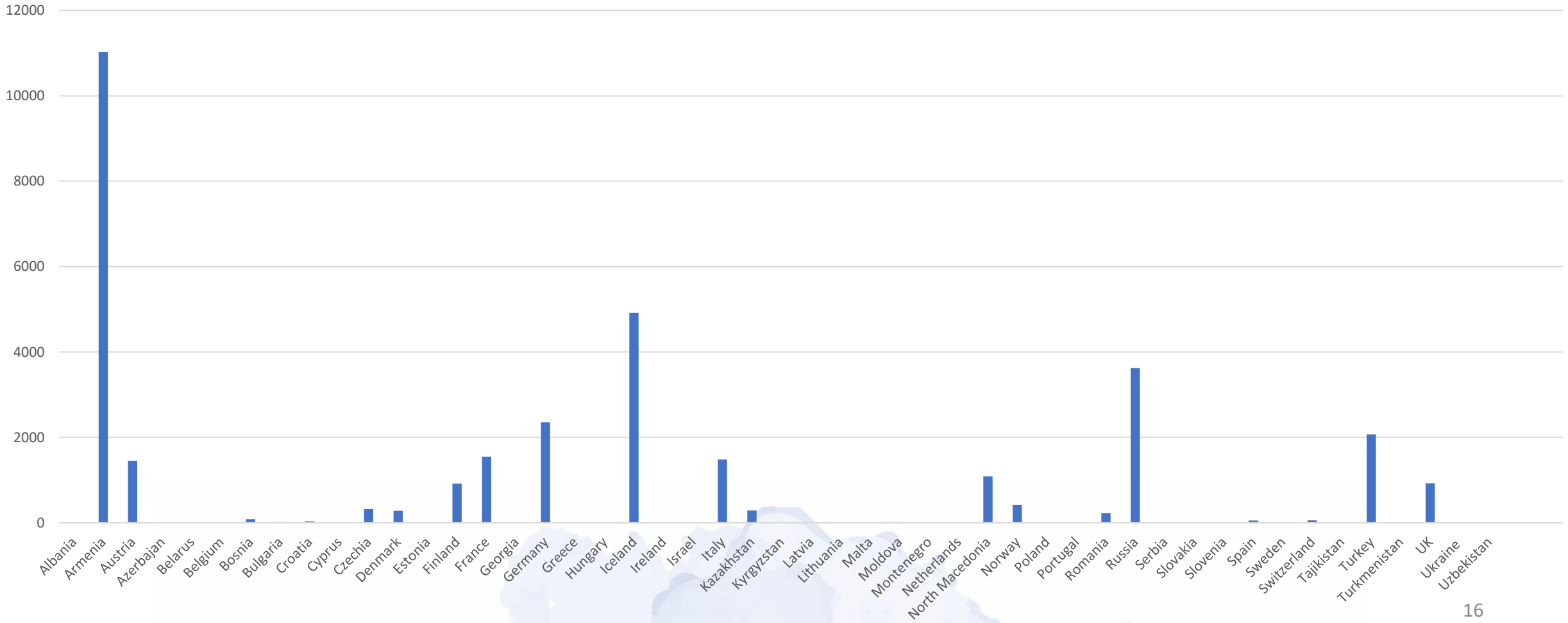
Лососеобразные

Salmo + Salvelinus + Coregonus



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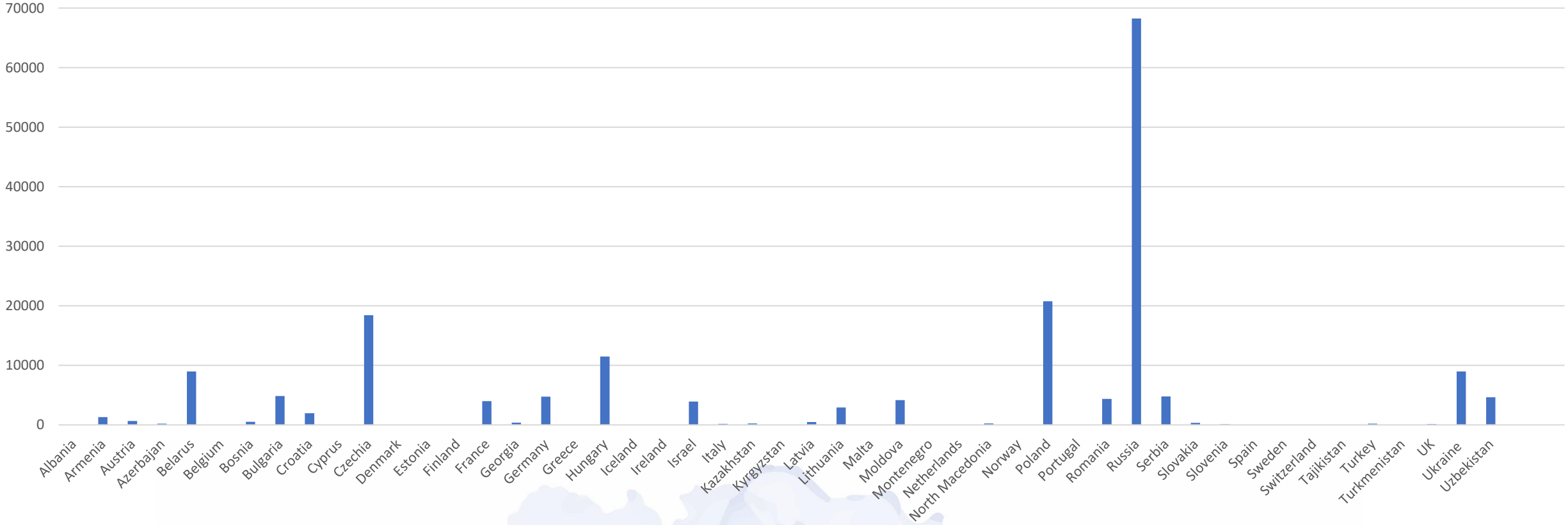
Сазан

Cyprinus carpio



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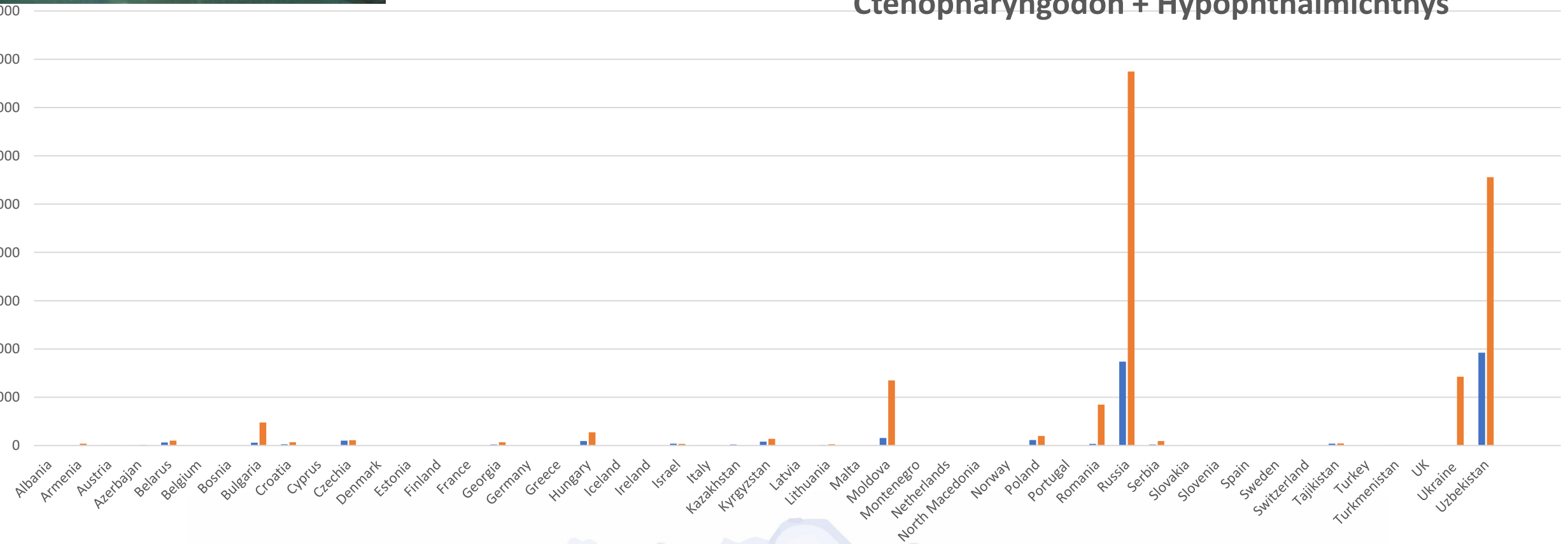
Амур +Толстолобики

Ctenopharyngodon + Hypophthalmichthys



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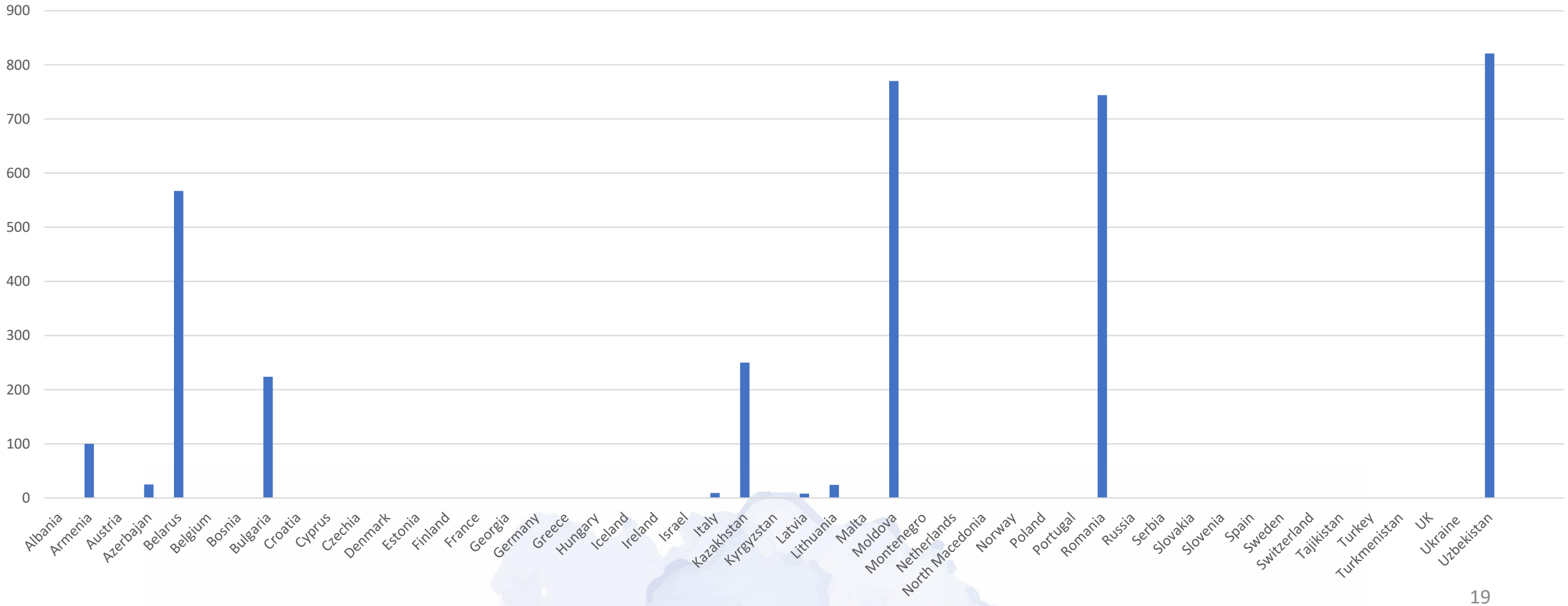
Карась
Carassius



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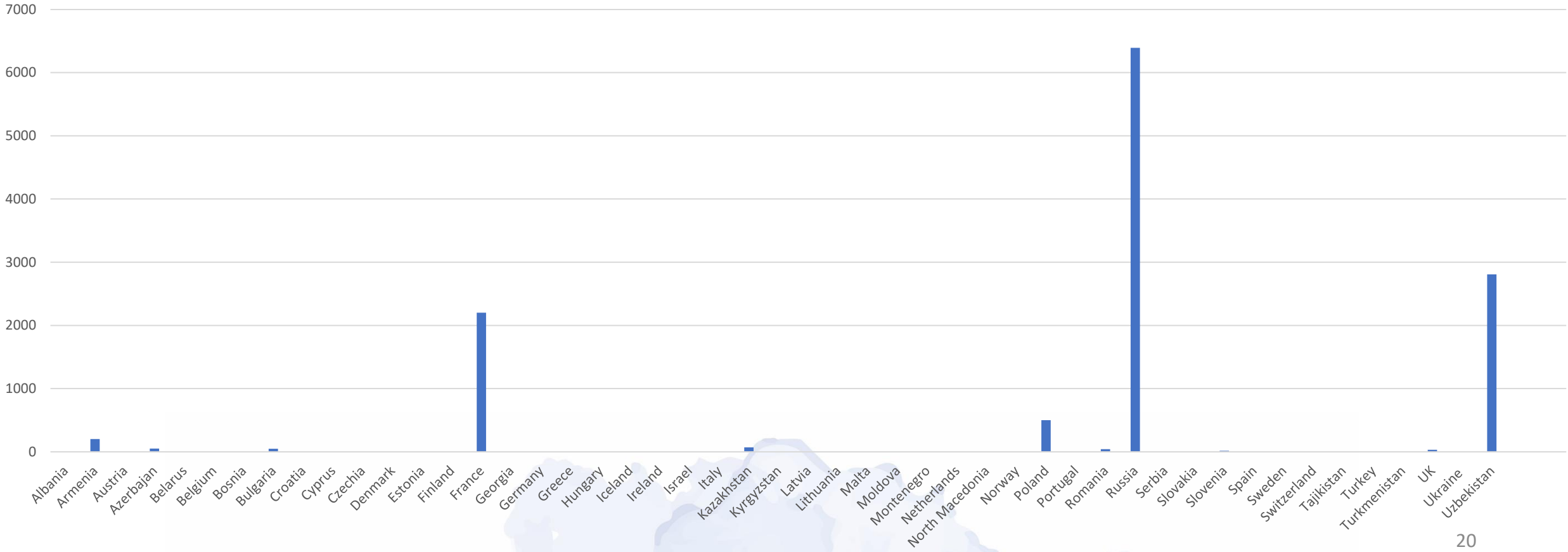
Карповые
Cyprinidae



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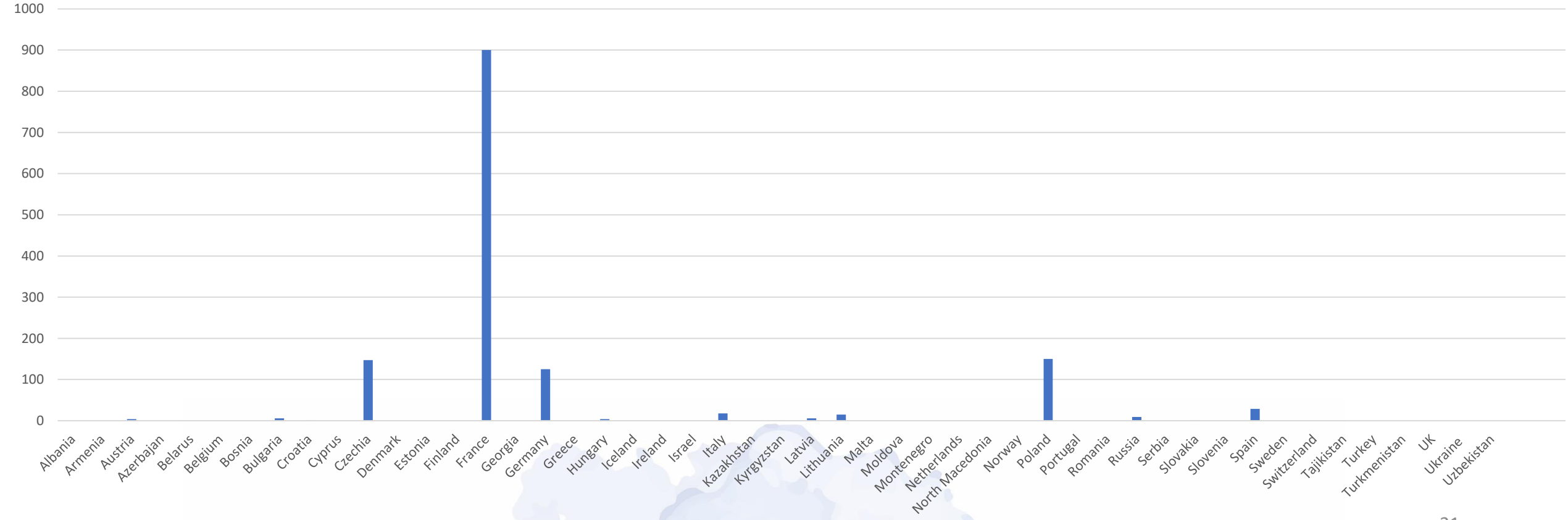
Линь
Tinca tinca



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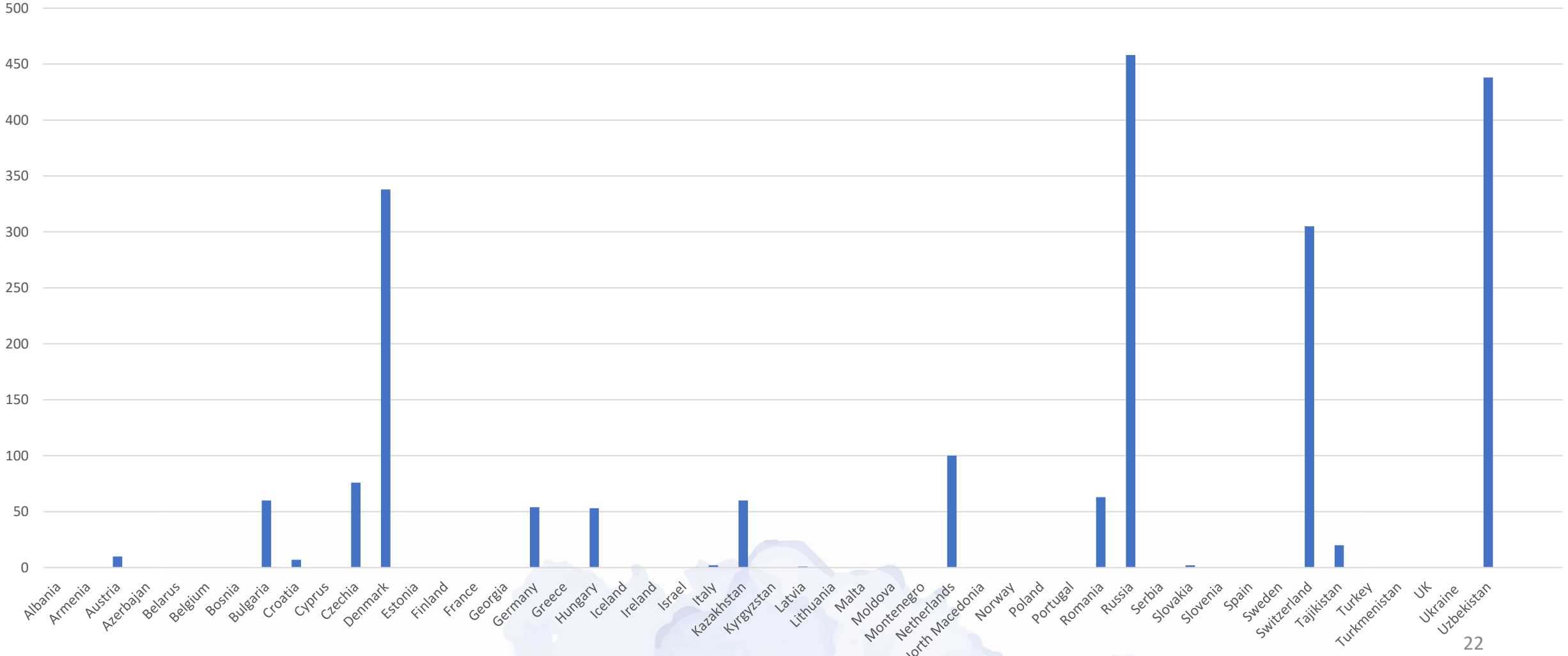
Речной окунь + Обыкновенный судак

Perca + Sander



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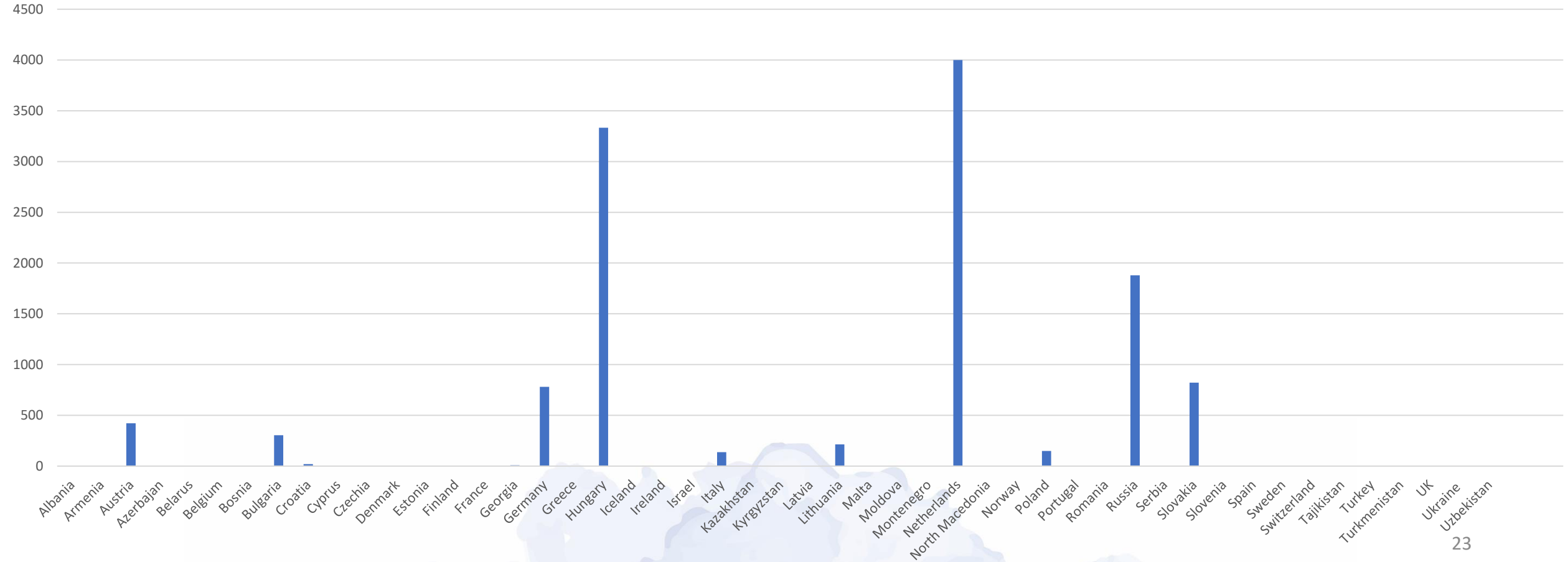
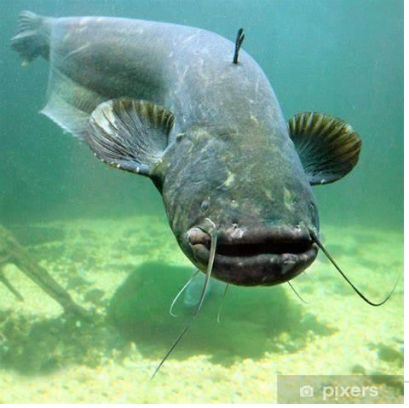
Сомики

Ictalurus + Ameiurus + Clarias





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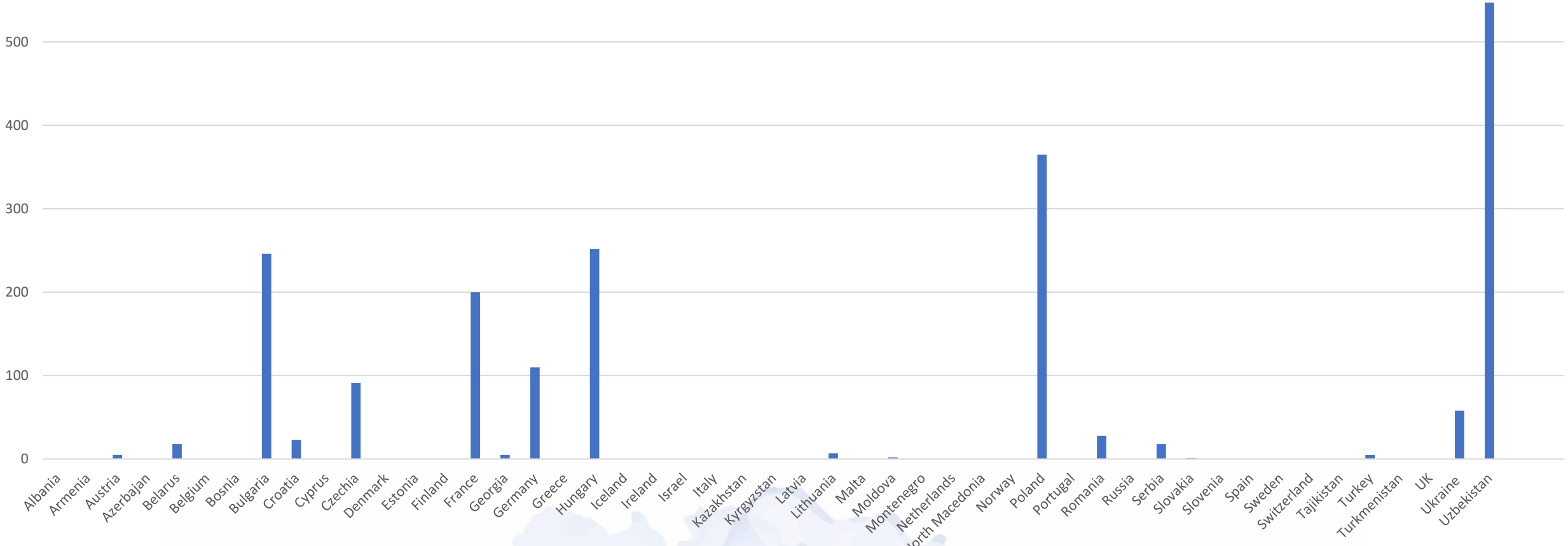
Обыкновенный сом
Silurus glanis



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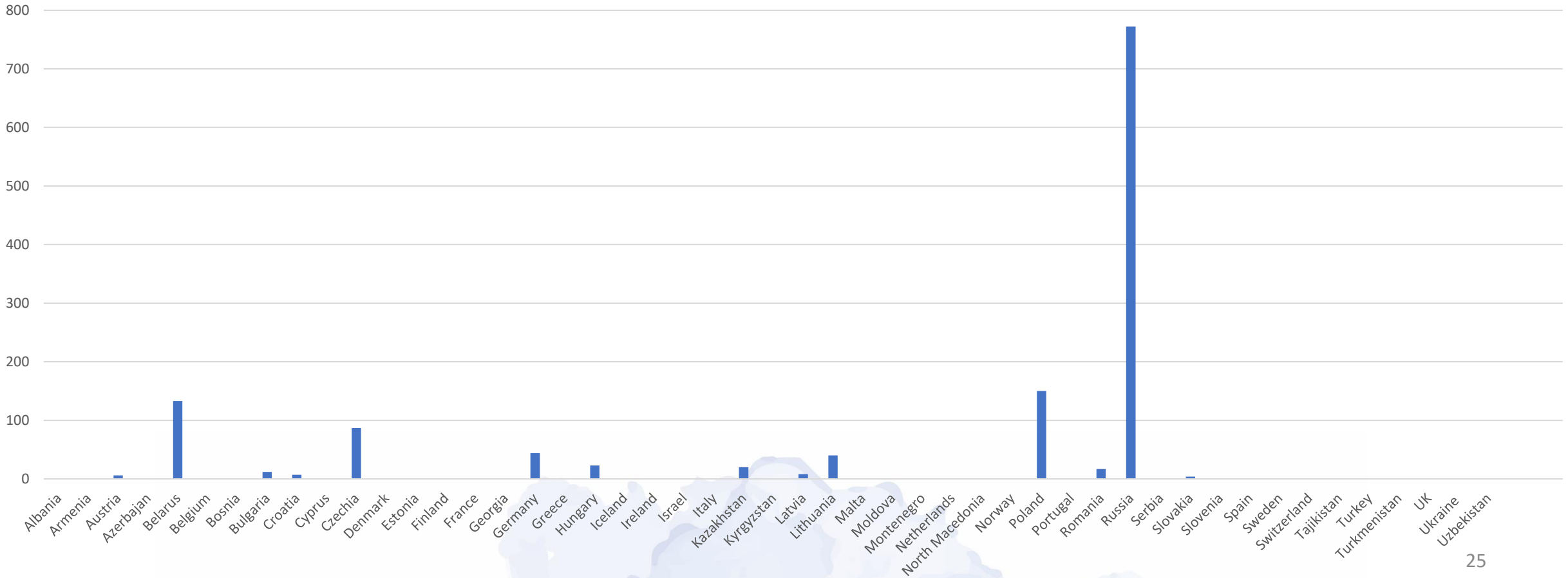
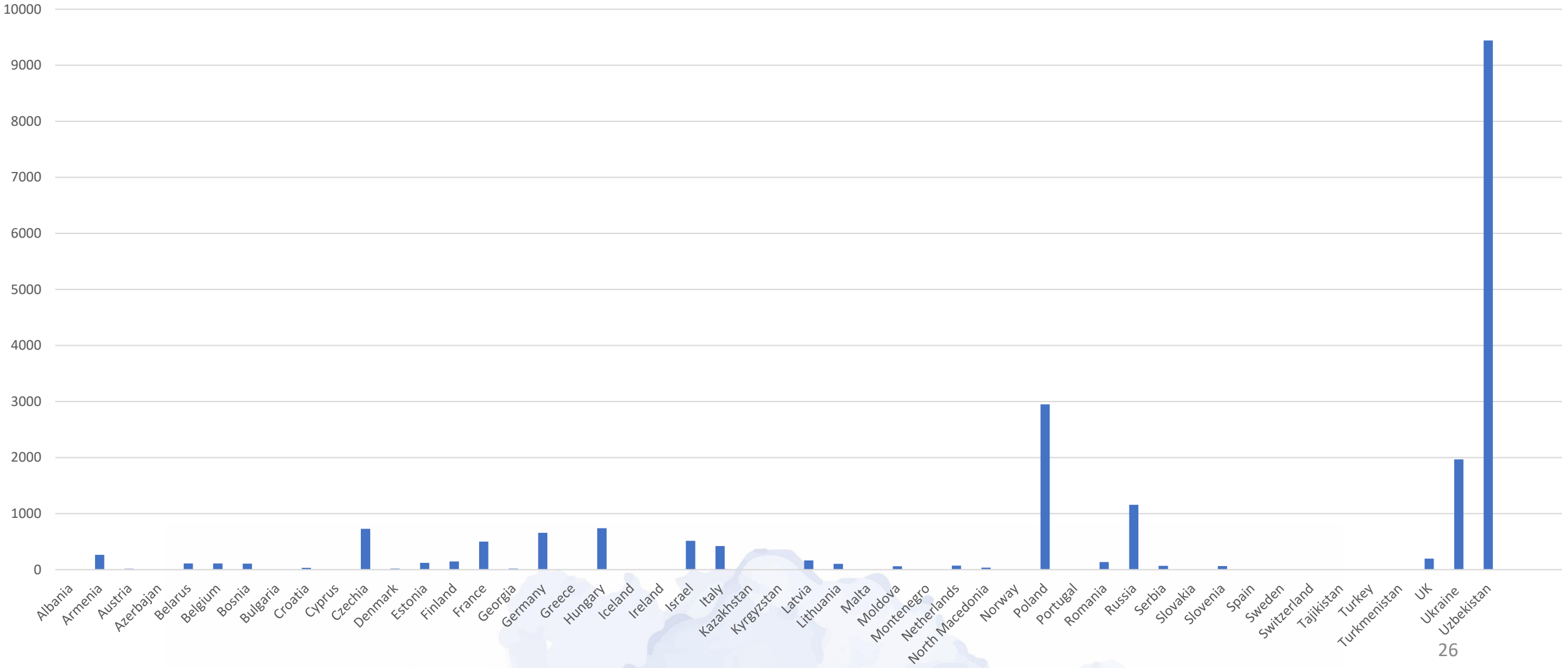
Щука
Esox Lucius



Другие виды


10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Albania
Armenia
Austria
Azerbajan
Belarus
Belgium
Bosnia
Bulgaria
Croatia
Cyprus
Czechia
Denmark
Estonia
Finland
France
Georgia
Germany
Greece
Hungary
Iceland
Ireland
Israel
Italy
Kazakhstan
Kyrgyzstan
Latvia
Lithuania
Malta
Moldova
Montenegro
Netherlands
North Macedonia
Norway
Poland
Portugal
Romania
Russia
Serbia
Slovakia
Slovenia
Spain
Sweden
Switzerland
Tajikistan
Turkey
Turkmenistan
UK
Ukraine
Uzbekistan

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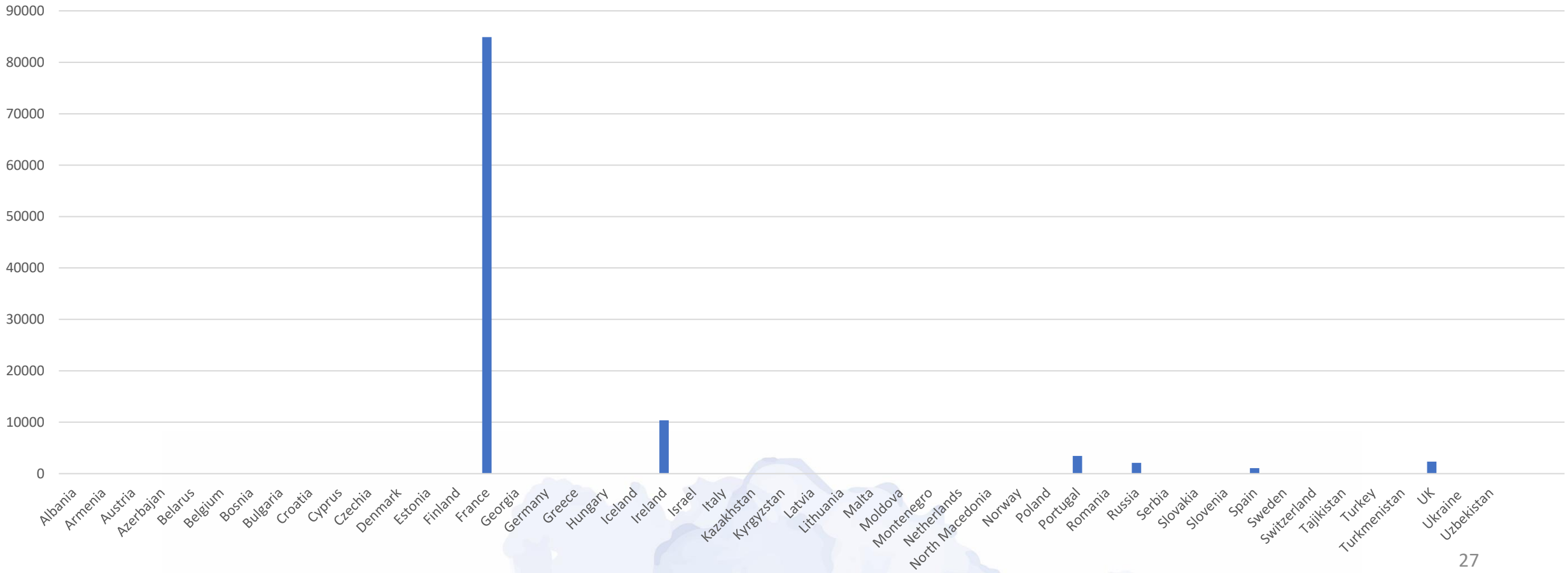
Устрицы
Oysters



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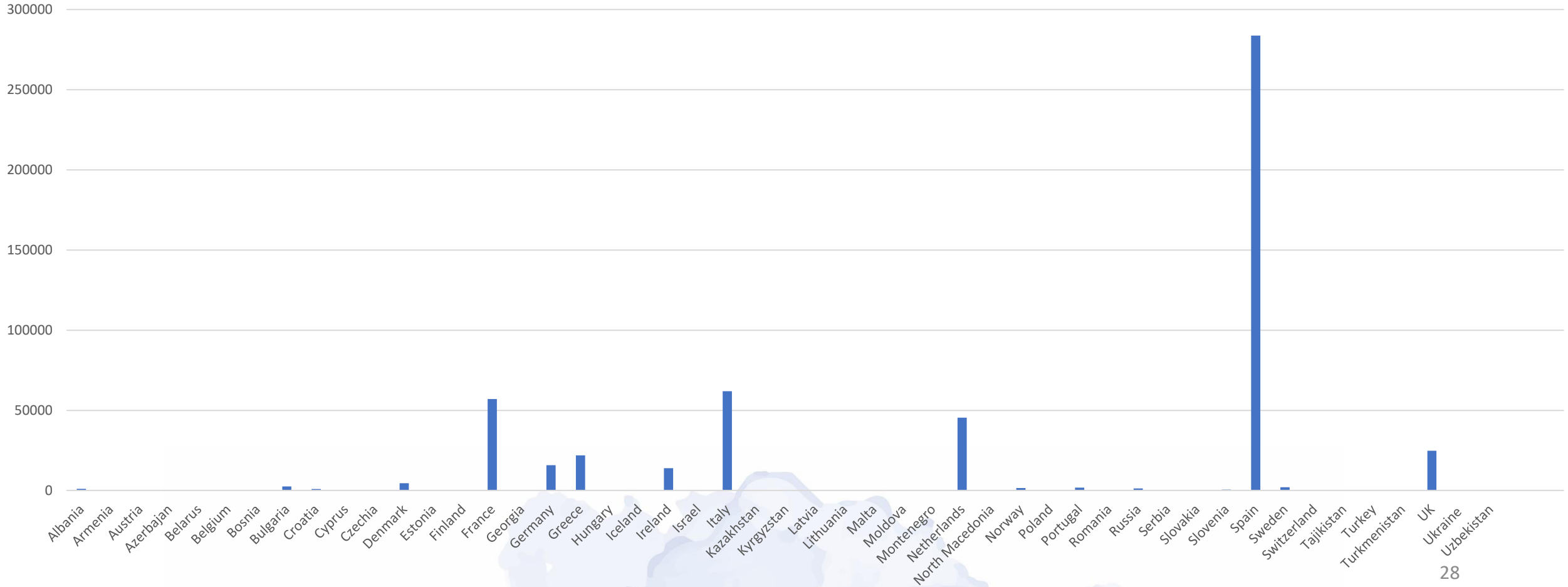
Мидия
Mytilus



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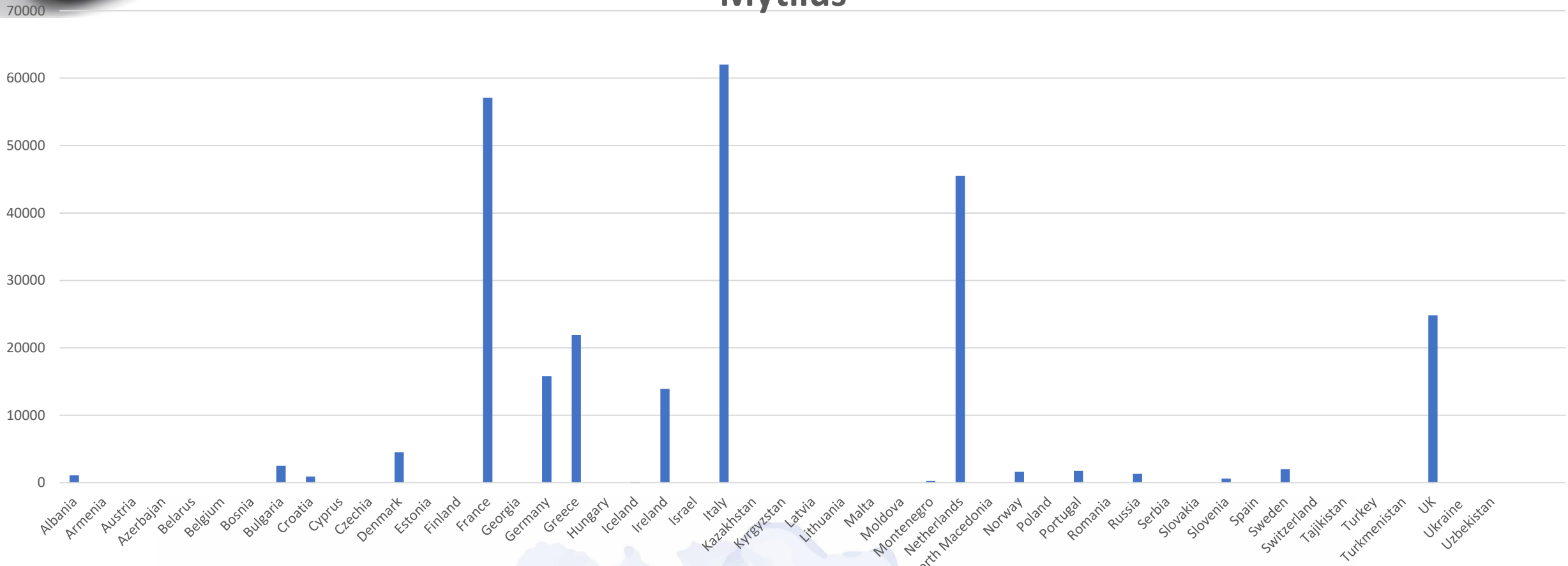
Мидия
Mytilus



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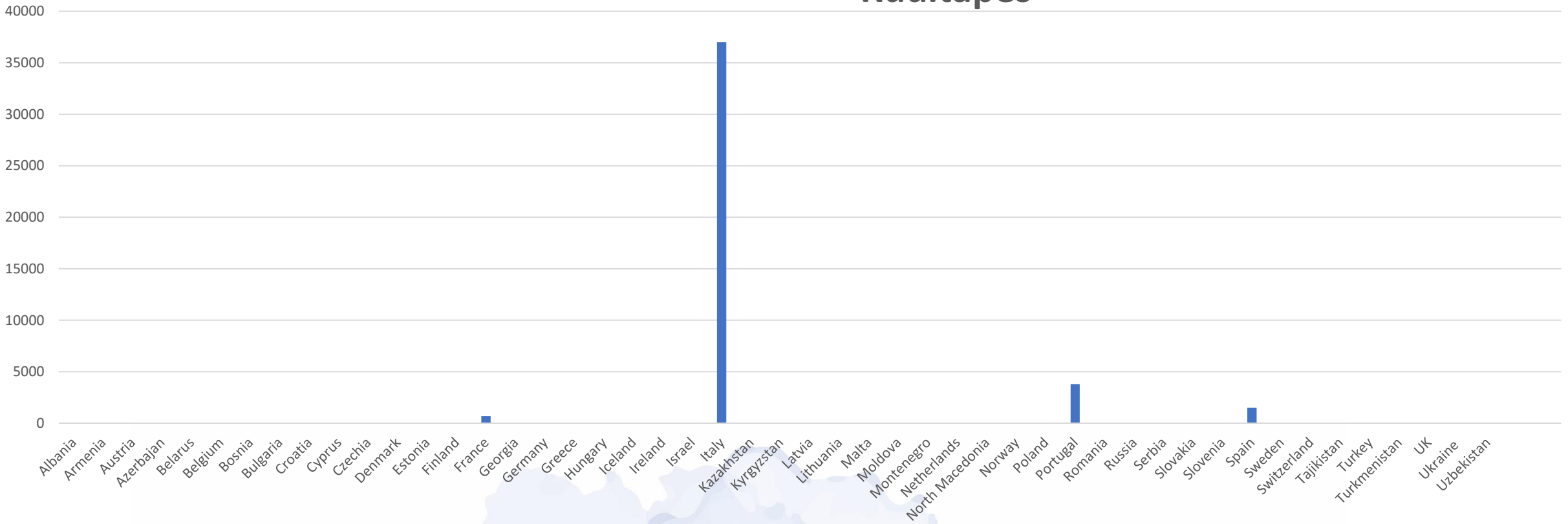
Двустворчатые моллюски
Ruditapes



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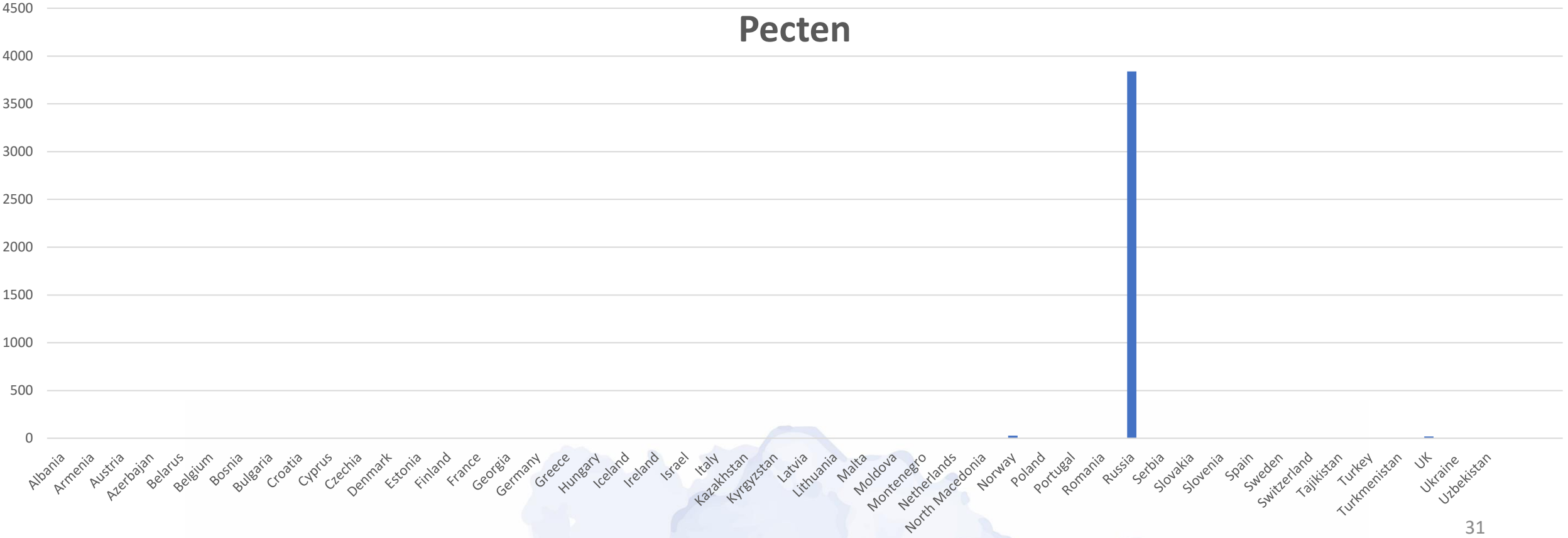
Гребешок
Pecten



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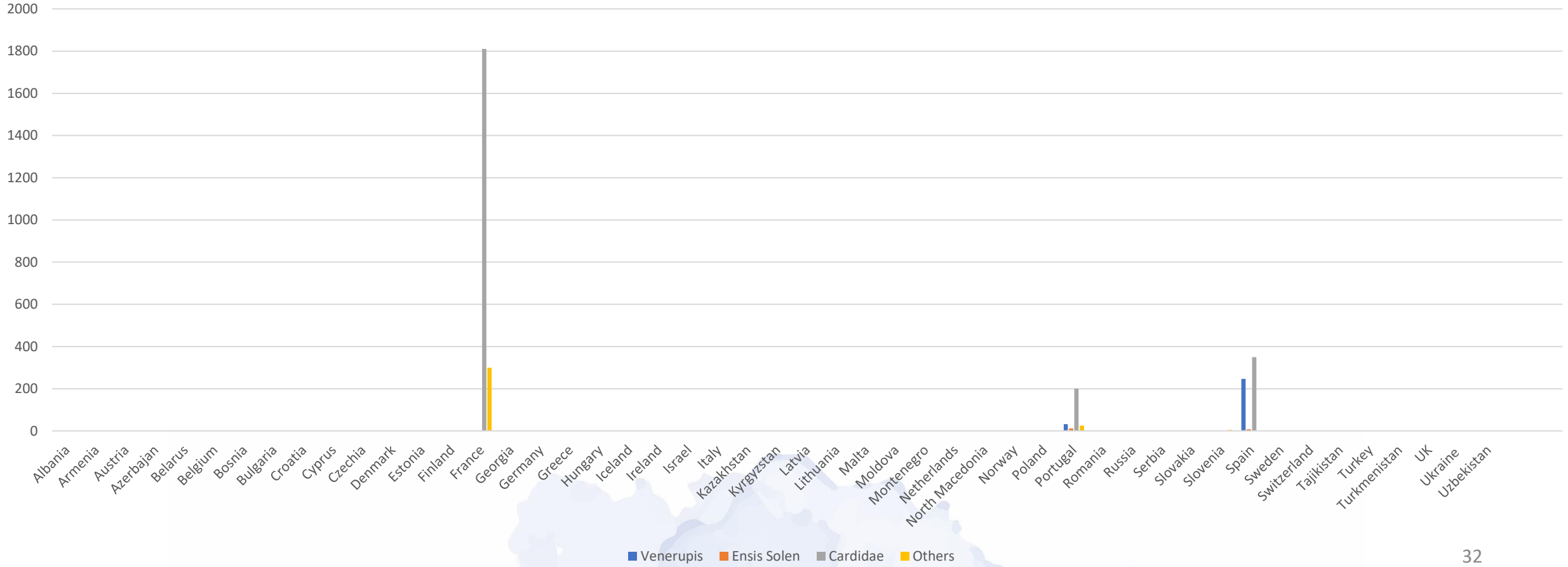
Другие моллюски
Other bivalves



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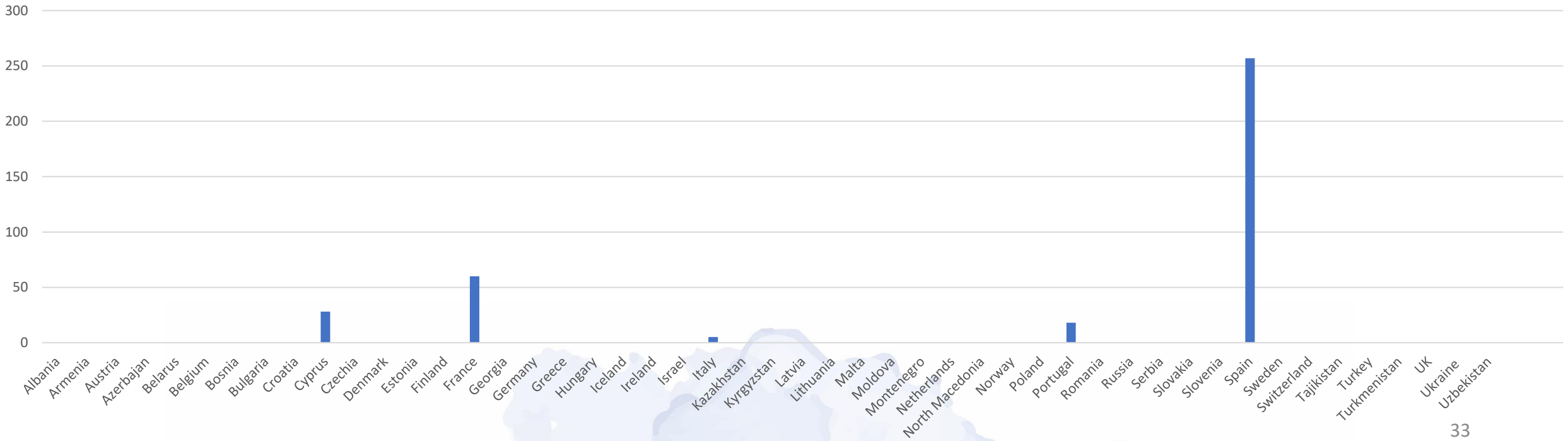
Палаемонетес
Paeneus + Paleomonetes



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OIE-WAHIS

World Animal Health Information System

OIE-WAHIS (OIE World Animal Health Information System) is a unique comprehensive database through which information on the animal health situation worldwide is reported and disseminated throughout the world. OIE-WAHIS data reflects the information gathered by the Veterinary Services from OIE Members and non-Members Countries and Territories on OIE-listed diseases in domestic animals and wildlife, as well as on emerging diseases and zoonoses.

All this information can be publicly accessed and visualized on this interface. OIE-WAHIS replaces and significantly extends the former web interface named WAHIS providing access to all reported data since 2005. This new public interface includes data extraction tools, interactive mapping tools and dashboards to support data consultation, visualization and extraction of officially validated animal health data.

How would you like to consult the information ?

Analytics ›

by Report ›

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Инфекционный гематопоэтический некроз (IHN)

Disease	Country	Animal category	Semester	Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Infectious haematopoi... necrosis virus	Denmark	Domestic					
		Wild				-	-
	Estonia	Domestic					
	Finland	Domestic		-	-		
	Italy	Domestic					
		Wild					-
	North Macedonia	Domestic		-			-
	Slovenia	Domestic				-	-
		Wild				-	-

- No data available
9 No information
8 Never reported
7 Absent
6 Suspected limited zones
5 Suspected
4 Inf./Infest. limited zones
3 Inf./Infest.
2 Present limited zones
1 Present

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Вирусная геморрагическая септицемия

Disease	Country	Animal category	Semester	Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Viral haemorrhagic septicaemia	Belgium	Domestic			-	-	-
		Wild			-	-	-
	Italy	Domestic					
		Wild					-
	Sweden	Domestic			-	-	-
		Wild			-	-	-

- No data available
9 No information
8 Never reported
7 Absent
6 Suspected limited zones
5 Suspected
4 Inf./Infest. limited zones
3 Inf./Infest.
2 Present limited zones
1 Present

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Альфавирус лососевых

Disease	Country	Animal category		Semester	
				Jan-Jun-2020	Jul-Dec-2020
Salmonid alphavirus (Inf. with)	Spain		Domestic		
			Wild		

- No data available
9 No information
8 Never reported
7 Absent
6 Suspected limited zones
5 Suspected
4 Inf./Infest. limited zones
3 Inf./Infest.
2 Present limited zones
1 Present

Гиродактилез

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Disease	Country	Animal category	Semester			
			Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Gyrodactylus salaris (Inf. with)	Norway	Wild				
	Sweden	Wild		-	-	-

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Герпесвироз карпа кои

Disease	Country	Animal category	Semester			
			Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Koi herpesvirus (Inf. with)	Croatia	Domestic				
	Denmark	Domestic	-		-	-
		Wild	-		-	-
	Romania	Domestic		-	-	
		Wild		-	-	-
	Slovakia	Domestic	-			

- No data available
9 No information
8 Never reported
7 Absent
6 Suspected limited zones
5 Suspected
4 Inf./Infest. limited zones
3 Inf./Infest.
2 Present limited zones
1 Present

Весенняя виремия карпов

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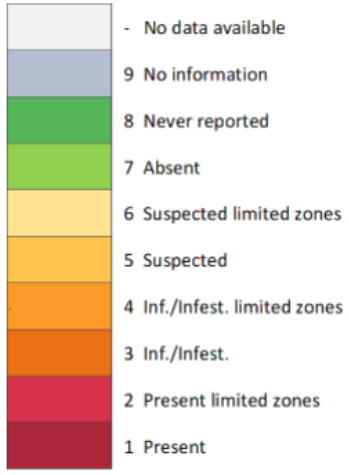
Disease	Country	Animal category	Semester			
			Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Spring viraemia of carp virus (Inf.	Italy	Domestic				-
		Wild				-
	Romania	Domestic		-		
		Wild		-	-	-



Заражение *Bonamia*

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Disease	Country	Animal category	Semester			
			Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Bonamia exitiosa (Inf. with)	Croatia	Domestic				
	Spain	Domestic			-	-
		Wild				
Bonamia ostreae (Inf. with)	Denmark	Domestic			-	-
		Wild				
	Ireland	Domestic				
	Spain	Domestic			-	-
	United Kingdom	Domestic				

- No data available
9 No information
8 Never reported
7 Absent
6 Suspected limited zones
5 Suspected
4 Inf./Infest. limited zones
3 Inf./Infest.
2 Present limited zones
1 Present

Заражение морских ушек герпесоподобным вирусом

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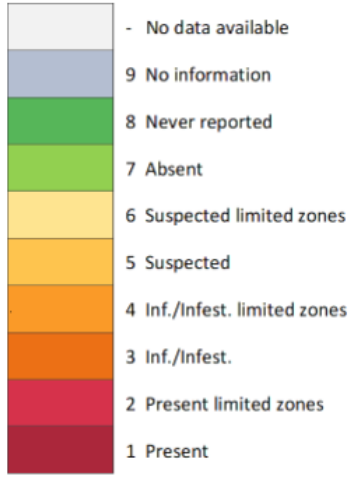
Disease	Country	Animal category	Semester			
			Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Ostreid herpesvirus-1 microvariant	France	Domestic				
	Spain	Domestic				



Заражение *Marteilia refringens*

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Disease	Country	Animal category	Semester			
			Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Marteilia refringens (Inf. with)	Greece	Domestic				
	Norway	Domestic				
	Spain	Domestic			-	-
	Sweden	Domestic				
		Wild		-	-	-

Заражение *Perkinsus olseni*

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Disease	Country	Animal category	Semester	
			Jan-Jun-2020	Jul-Dec-2020
Perkinsus olseni (Inf. with)(2006-)	Spain	Domestic		

Заражение *Xenohaliotis californiensis*

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Disease	Country	Animal category	Semester			
			Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Xenohaliotis californiensis (Inf. with)	Ireland	Wild				

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Чума ракообразных

Disease	Country	Animal category	Semester	Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Aphanomyces astaci (Inf. with)(Crayfish	Ireland	Wild					
	Italy	Domestic					-
		Wild					-
	Norway	Wild					
	Sweden	Domestic			-	-	-
		Wild			-	-	-
	Switzerland	Domestic					-
		Wild					-

- No data available
9 No information
8 Never reported
7 Absent
6 Suspected limited zones
5 Suspected
4 Inf./Infest. limited zones
3 Inf./Infest.
2 Present limited zones
1 Present

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Инфекционный гиподермальный и гематопоэтический некроз

Disease	Country	Animal category	Semester		
			Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021
Infectious hypodermal and	United Kingdom	Domestic			

Заражение ранавирусом

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Disease	Country	Animal category	Semester		
			Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021
Ranavirus (Inf. with)(2009-)	Italy	Domestic			
		Wild			
	Spain	Domestic			-
		Wild			-

- No data available
9 No information
8 Never reported
7 Absent
6 Suspected limited zones
5 Suspected
4 Inf./Infest. limited zones
3 Inf./Infest.
2 Present limited zones
1 Present

Заражение Batrachochytrium dendrobatidis

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Disease	Country	Animal category	Semester: Jan-Jun-2020	Semester: Jul-Dec-2020
Batrachochy... dendrobatidis (Inf. with)	Belgium	Wild		-
	Spain	Wild		
	Sweden	Wild		-
Batrachochy... salamandriv... (Inf. with)	Belgium	Wild		-
	Spain	Wild		

- No data available
9 No information
8 Never reported
7 Absent
6 Suspected limited zones
5 Suspected
4 Inf./Infest. limited zones
3 Inf./Infest.
2 Present limited zones
1 Present

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Спасибо за внимание