

Additional results part XVIII

Past, present, and prospective European eel monitoring programmes for each eel life stage by partner country and habitat type

Table 1. Number of glass eel recruitment monitoring activities (past, present and future) by partner country and habitat type.

Habitat type	Albania	Algeria	Egypt	France	Greece	Italy	Spain	Tunisia	Türkiye	Total
Past										
River						12				12
Lagoon				3		7		1		11
Lake										0
Total	0	0	0	3	0	19	0	1	0	23
Present										
River				1		10	1			12
Lagoon				3		1	1			5
Lake										0
Total	0	0	0	4	0	11	2	0	0	17
Future										
River		5*								5*
Lagoon		1*								1*
Lake		2*								2*
Total	0	?	0	0	0	0	0	0	0	?

Notes:

Blue colour indicates European Union countries.

* indicates the number of potential sites for future monitoring per habitat type.

? indicates that the number of monitoring activities is currently unknown, but there will be at least one monitoring programme in the future

Table 14AR1.2. Number of silver eel escapement monitoring activities (past, present and future) by partner country and habitat type.

Habitat type	Albania	Algeria	Egypt	France	Greece	Italy	Spain	Tunisia	Türkiye	Total
Past										
River						3				3
Lagoon						3				3
Lake										0
Total	0	0	0	0	0	6	0	0	0	6
Present										
River						3				3
Lagoon	9			1		8				18
Lake	1									1
Total	10	0	0	1	0	11	0	0	0	22
Future										
River		3*		1					?	4*
Lagoon		1*		1					?	2*
Lake		2*								2*
Total	0	6	0	2	0	0	0	0	?	?

Notes:

Blue colour indicates European Union countries.

* indicates the number of potential sites for future monitoring per habitat type.

? indicates that the number of monitoring activities is currently unknown, but there will be at least one monitoring programme in the future

Table 3. Number of yellow eel stock monitoring activities (past, present and future) by partner country and habitat type.

Habitat type	Albania	Algeria	Egypt	France	Greece	Italy	Spain	Tunisia	Türkiye	Total
Past										
River		1				3				4
Lagoon		1				3				4
Lake		2				0				2
Total	0	4	0	0	0	6	0	0	0	10
Present										
River				4 °	0	3	4			11
Lagoon				1	1	12	0			14
Lake				0	0	0	0			0
Total	0	0	0	5	1	15	4	0	0	25
Future										
River		4*			0				6*	10*
Lagoon		1*			2				6*	9*
Lake		2*			0				0	2*
Total	0	?	0	0	2	0	0	0	?	?

Notes:

Blue colour indicates European Union countries.

* indicates the number of potential sites for future monitoring per habitat type.

? indicates that the number of monitoring activities is currently unknown, but there will be at least one monitoring programme in the future