

Additional results Part II

Current and lost wetted areas (ha) of eel habitats by partner country (cumulative and by habitat typology), total number of sites surveyed, and percentage of sites for which data were not available

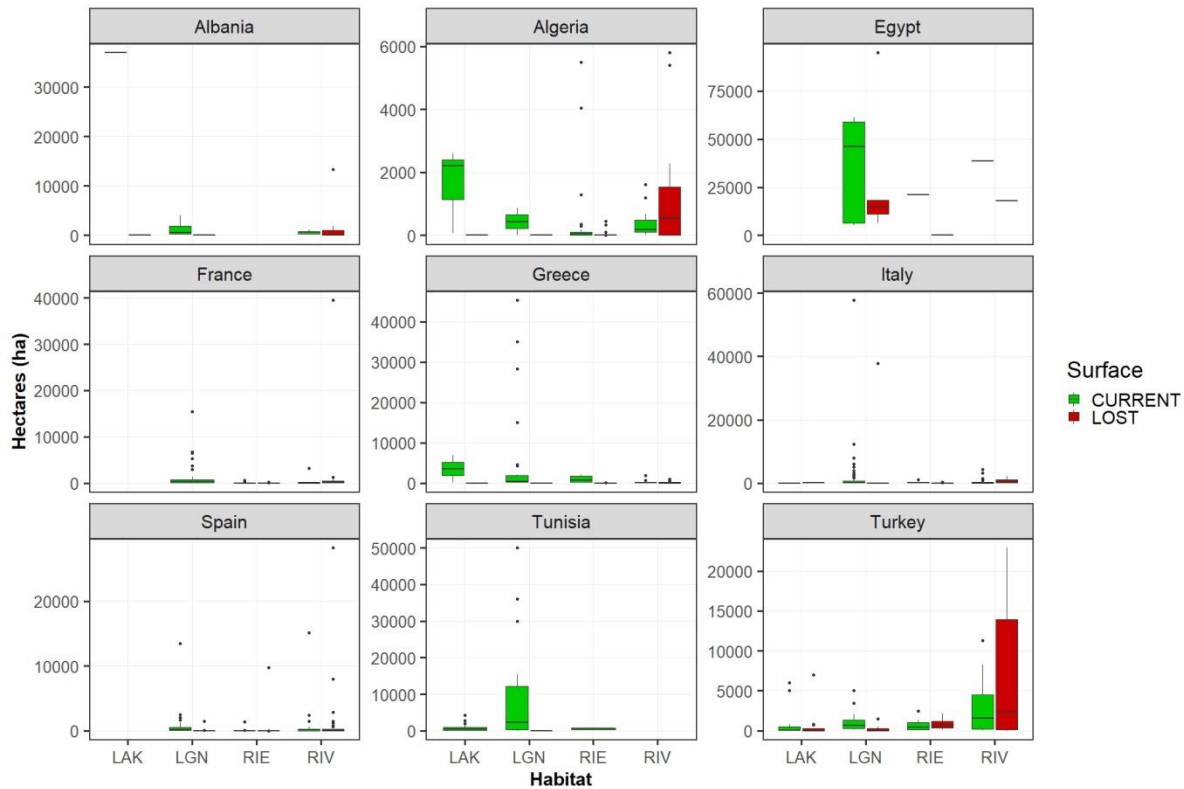


Figure 1. Variability in extent of current and lost wetted areas, by partner country and habitat type

In the following tables (Tables 1–9), the surface areas for each country and habitat type include:

- the current and the lost surface areas (in hectares);
- the percentage of unavailable area with no data; and
- the total number of sites and the number of sites with no data.

Table 1. Current and lost surface areas of wetted areas in Albania, by habitat type

	Current surface area (ha)	No data (percent)	Lost surface area (ha)	No data (percent)	Total number of sites	Number of sites with no data
Lake	37 000	0	0	0	1	0
Lagoon	10 160	0	0	0	8	0
Estuary	0	0	0	0	0	0
River	6 288	0	16 552	0	10	0

Table 2. Current and lost surface areas of wetted areas in Algeria, by habitat type

	Current surface area (ha)	No data (percent)	Lost surface area (ha)	No data (percent)	Total number of sites	Number of sites with no data
Lake	4 875	0	0	0	3	0
Lagoon	871	0	0	0	2	0
Estuary	12 748	0	896	0	28	0
River	6 934	0	24 326	0	20	0

Table 3. Current and lost surface areas of wetted areas in Egypt, by habitat type

	Current surface area (ha)	No data (percent)	Lost surface area (ha)	No data (percent)	Total number of sites	Number of sites with no data
Lake	0	0	0	0	0	0
Lagoon	178 078	0	145 722	0	5	0
Estuary	21 100	0	0	0	1	0
River	38 745	0	18 000	0	1	0

Table 4. Current and lost surface areas of wetted areas in France, by habitat type

	Current surface area (ha)	No data (percent)	Lost surface area (ha)	No data (percent)	Total number of sites	Number of sites with no data
Lake	0	0	0	0	0	0
Lagoon	61 985	0	ND	100	46	46
Estuary	1 307	0	692	7.4	27	2
River	4 043	0	46 359	0	24	0

Table 5. Current and lost surface areas of wetted areas in Greece, by habitat type

	Current surface area (ha)	No data (percent)	Lost surface area (ha)	No data (percent)	Total number of sites	Number of sites with no data
Lake	7 048	0	0	0	2	0
Lagoon	146 110	0	0	0	32	0
Estuary	10 432	0	20	0	11	0
River	4 999	0	4 090	0	19	0

Table 6. Current and lost surface areas of wetted areas in Italy, by habitat type

	Current surface area (ha)	No data (percent)	Lost surface area (ha)	No data (percent)	Total number of sites	Number of sites with no data
Lake	4	0	35	0	1	0
Lagoon	135 641	0	37 737	0	103	0
Estuary	3 751	0	835	0	19	0
River	12 922	0	16 993	0	25	0

Table 7. Current and lost surface areas of wetted areas in Spain, by habitat type

	Current surface area (ha)	No data (percent)	Lost surface area (ha)	No data (percent)	Total number of sites	Number of sites with no data
Lake	0	0	0	0	0	0
Lagoon	29 868	0	3 180	0	38	0
Estuary	1 670	0	9 729	0	49	0
River	24 218	0	45 778	0	39	0

Table 8. Current and lost surface areas of wetted areas in Tunisia, by habitat type

	Current surface area (ha)	No data (percent)	Lost surface area (ha)	No data (percent)	Total number of sites	Number of sites with no data
Lake	20 097	0	ND	100	26	26
Lagoon	168 892	0	0	84	19	16
Estuary	2 090	0	ND	100	4	4
River	0	0	0	0	0	0

Table 9. Current and lost surface areas of wetted areas in Türkiye, by habitat type

	Current surface area (ha)	No data (percent)	Lost surface area (ha)	No data (percent)	Total number of sites	Number of sites with no data
Lake	12 565	0	8 711	0	12	0
Lagoon	23 444	0	3 935	0	22	0
Estuary	6 988	0	8 379	0	10	0
River	37 651	0	82 589	0	12	0