## Additional results Part III

Relative contributions of sites of each habitat type to total sites providing data, by partner country and trophic status based on chlorophyll-a, total phosphorus and total nitrogen concentrations

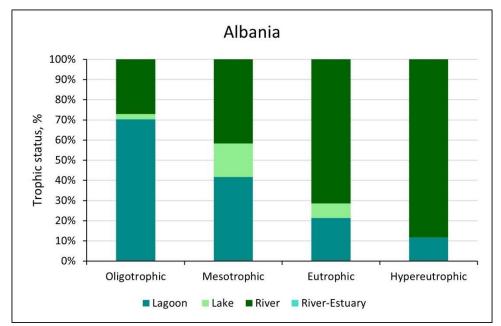


Figure 1. Relative contributions of sites of each habitat type to total sites providing data in Albania, by trophic status based on chlorophyll-a, total phosphorus and total nitrogen concentrations

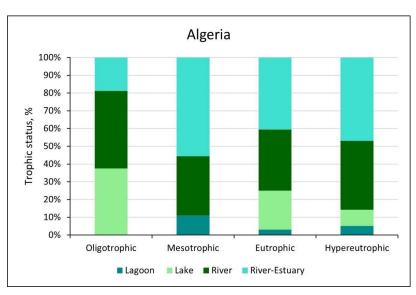
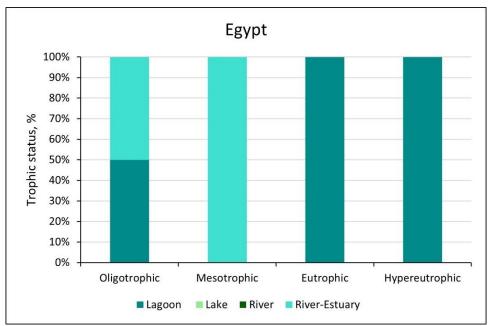
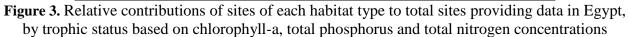
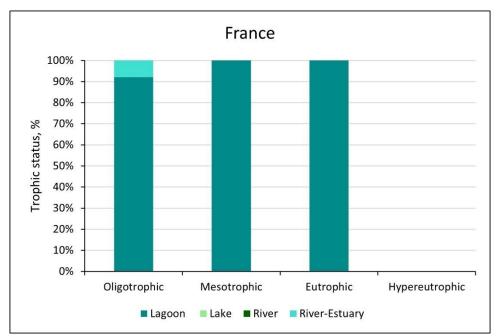


Figure 2. Relative contributions of sites of each habitat type to total sites providing data in Algeria, by trophic status based on chlorophyll-a, total phosphorus and total nitrogen concentrations







**Figure 4.** Relative contributions of sites of each habitat type to total sites providing data in France, by trophic status based on chlorophyll-a, total phosphorus and total nitrogen concentrations

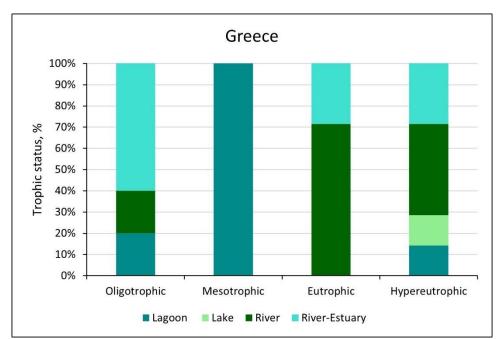
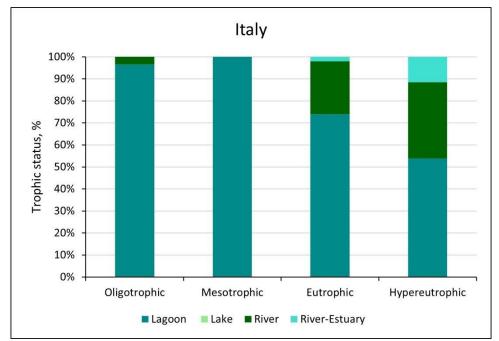
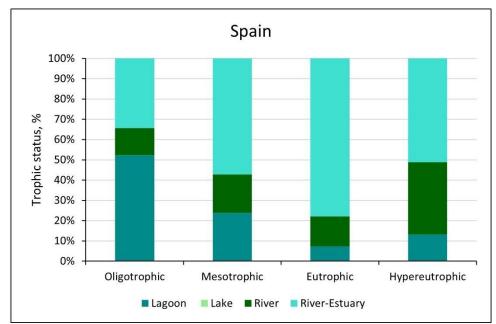


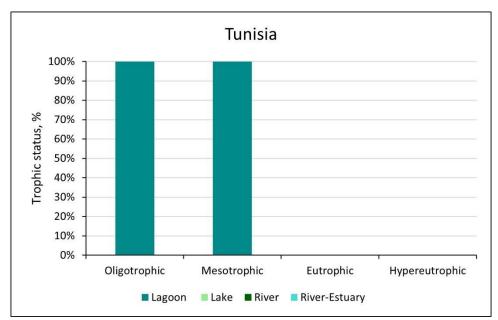
Figure 5. Relative contributions of sites of each habitat type to total sites providing data in Greece, by trophic status based on chlorophyll-a, total phosphorus and total nitrogen concentrations



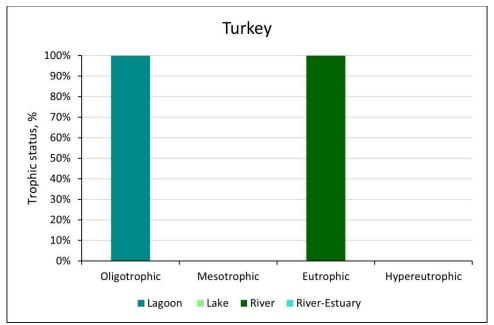
**Figure 6.** Relative contributions of sites of each habitat type to total sites providing data in Italy, by trophic status based on chlorophyll-a, total phosphorus and total nitrogen concentrations



**Figure 7.** Relative contributions of sites of each habitat type to total sites providing data in Spain, by trophic status based on chlorophyll-a, total phosphorus and total nitrogen concentrations



**Figure 8.** Relative contributions of sites of each habitat type to total sites providing data in Tunisia, by trophic status based on chlorophyll-a, total phosphorus and total nitrogen concentrations



**Figure 9.** Relative contributions of sites of each habitat type to total sites providing data in Türkiye, by trophic status based on chlorophyll-a, total phosphorus and total nitrogen concentrations