ECOCLIMAP V2.6

Corrections from:

- map ECO V2.5++ delivered by Ekaterina Kurzeneva <Ekaterina.Kurzeneva@fmi.fi>
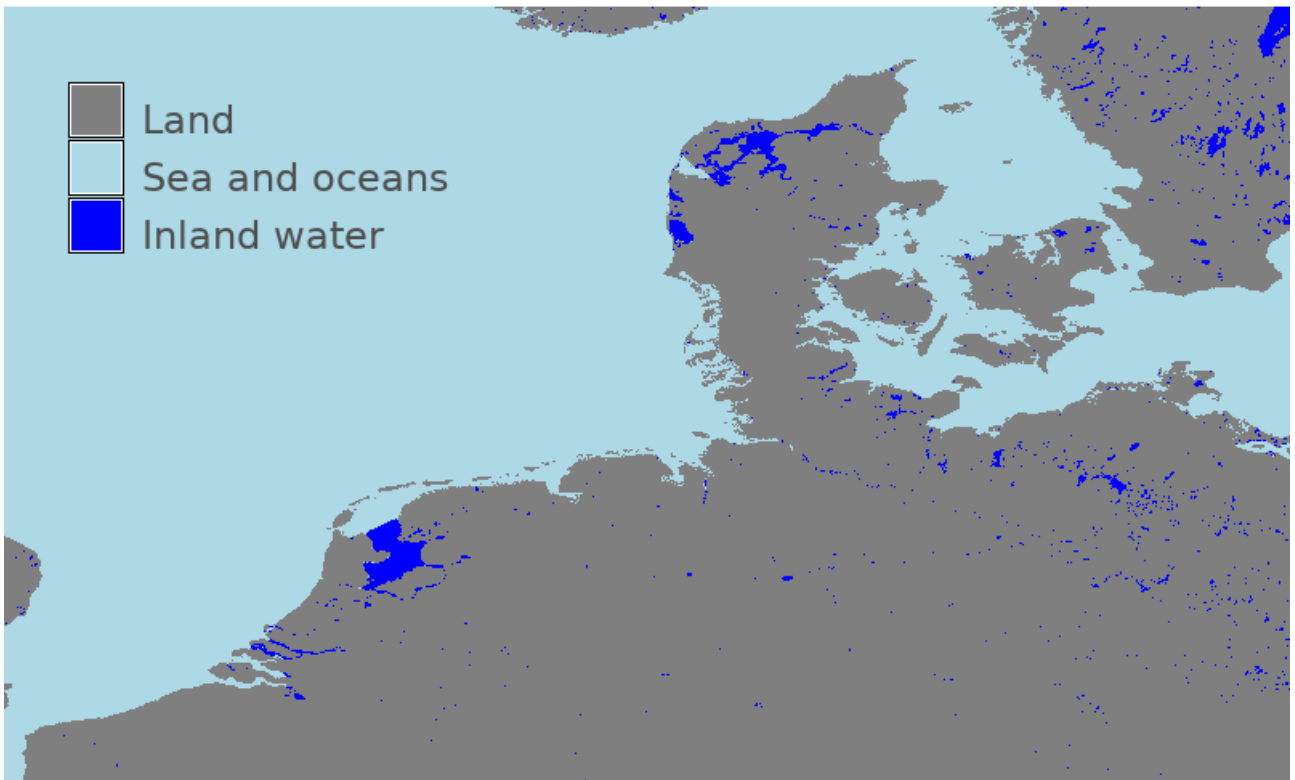- map of water bodies ESACCI-LC-L4-WB-Ocean-Land-Map-150m-P13Y-2000-v4.0.

The new version 2.6 gather three types of correction :

- Inland water pixels of fjords changed to sea pixels
  → applied to the coastline with inlets of sea into the land, all over the global map.

- Sea pixels deep in the continent changed to lake or nature pixels
  → mainly applied in the north part of Western Asia

- Nature pixels changed to lake pixels to improve the representation of the lake Tharthar (Iraq)
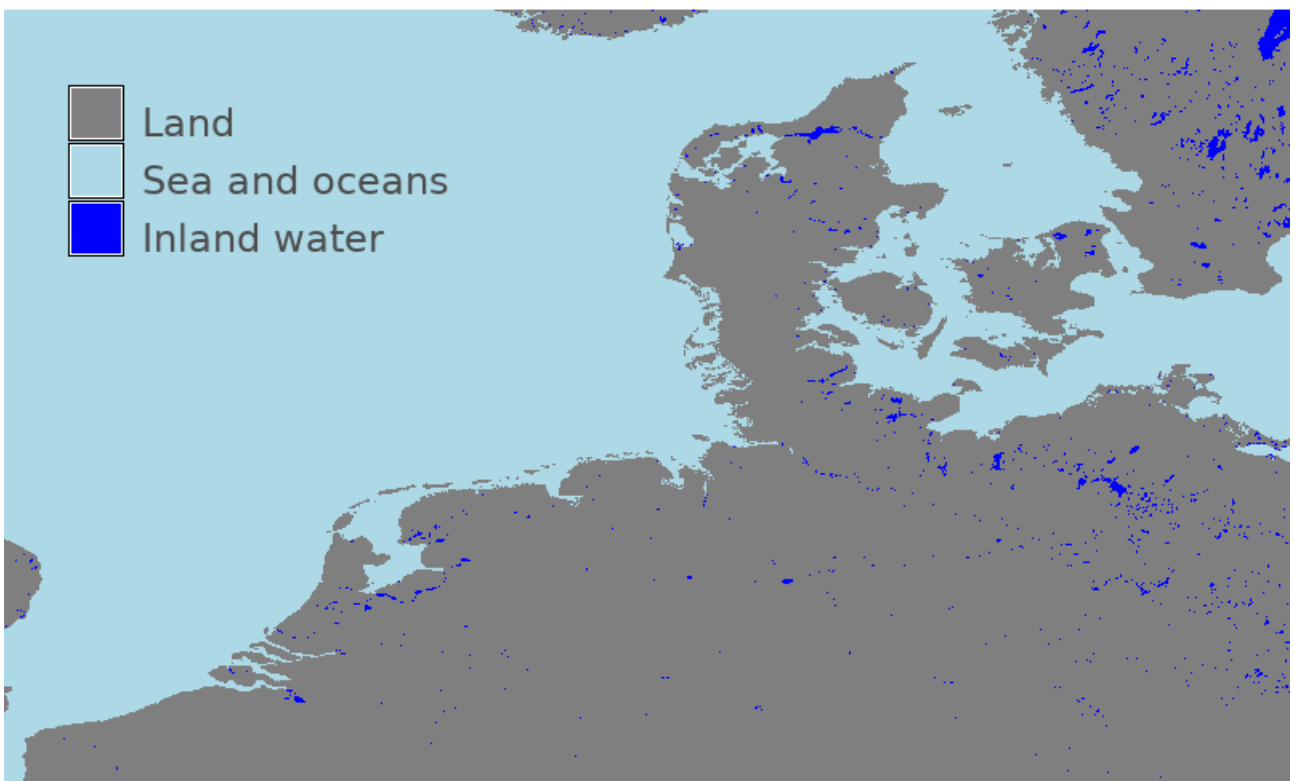
Overall, 118,076 pixels have changed:

- 111,889 pixels changed to sea pixels (95%)
  → concern the first correction "fjords back to sea"

- 6,187 pixels changed to lake and nature pixels (5%)
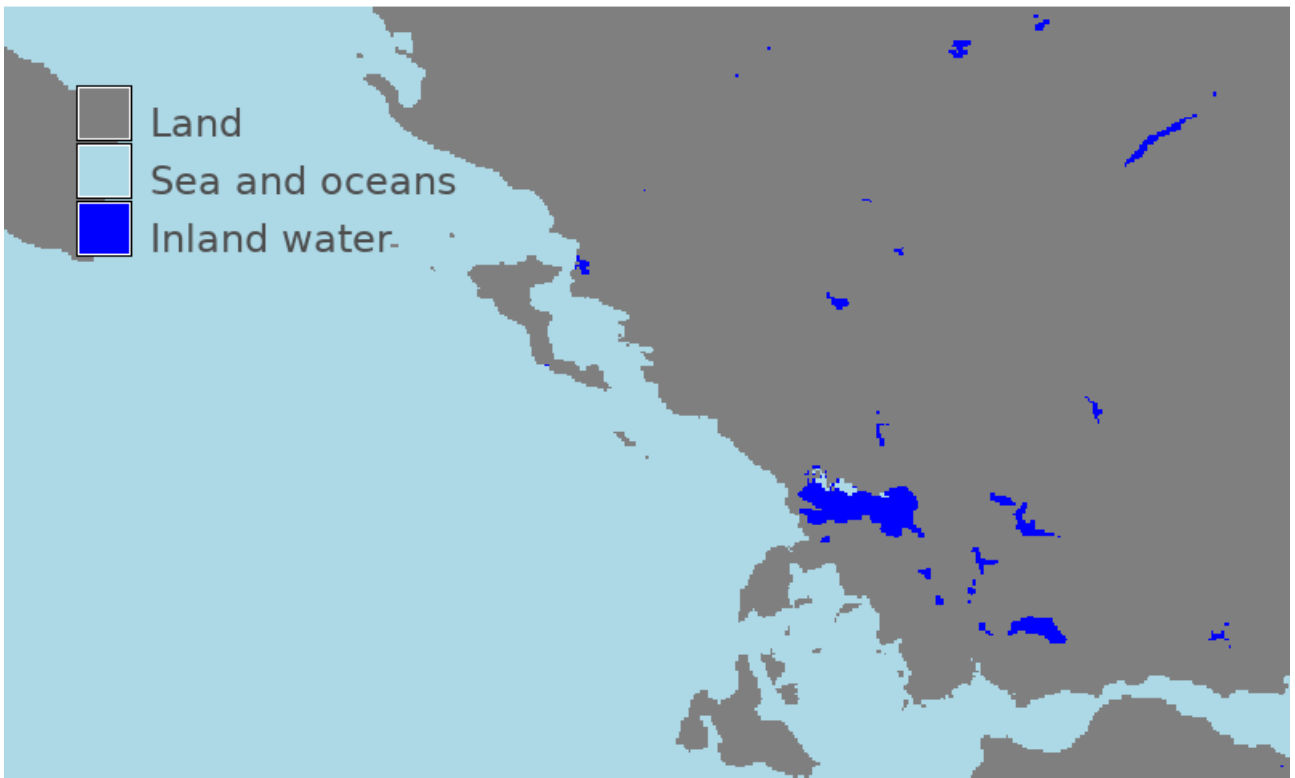 → concern the other corrections.

**Different extracts of the global map are given in the following pages
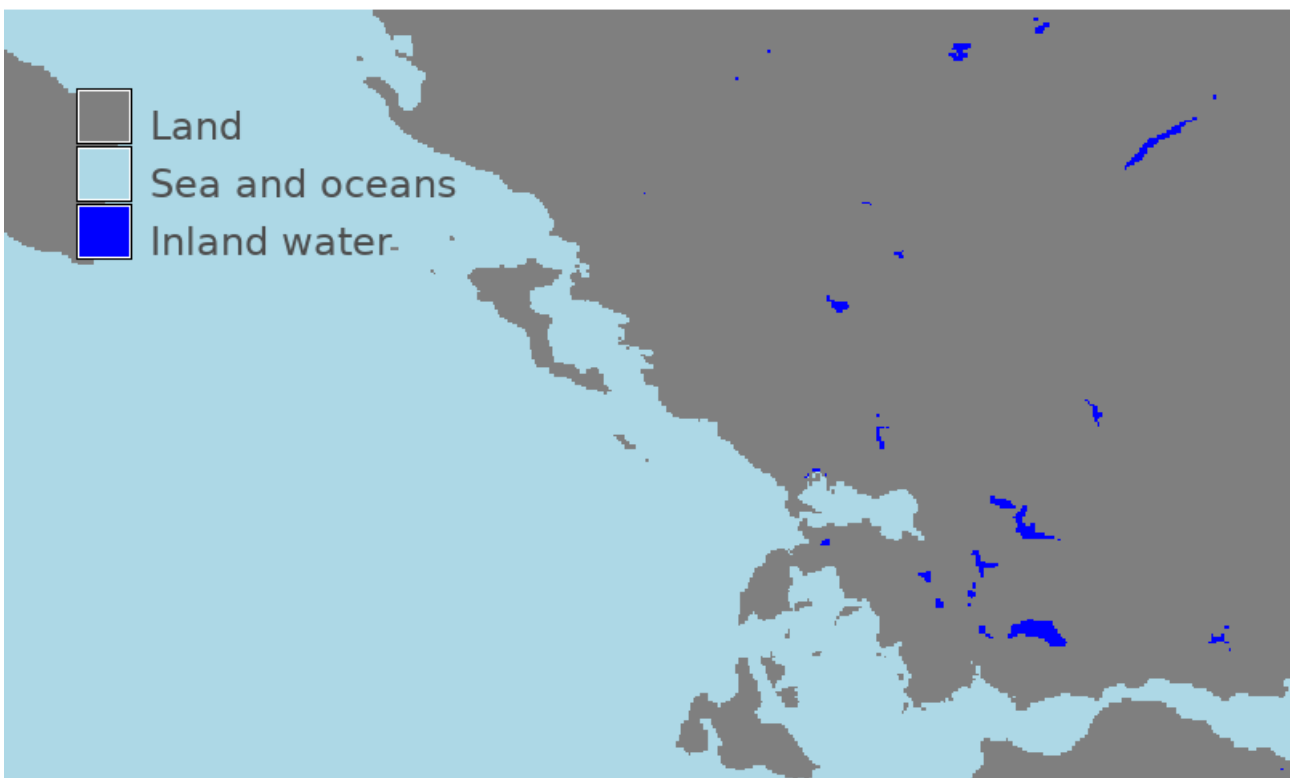to illustrate these changes, without being exhaustive.**
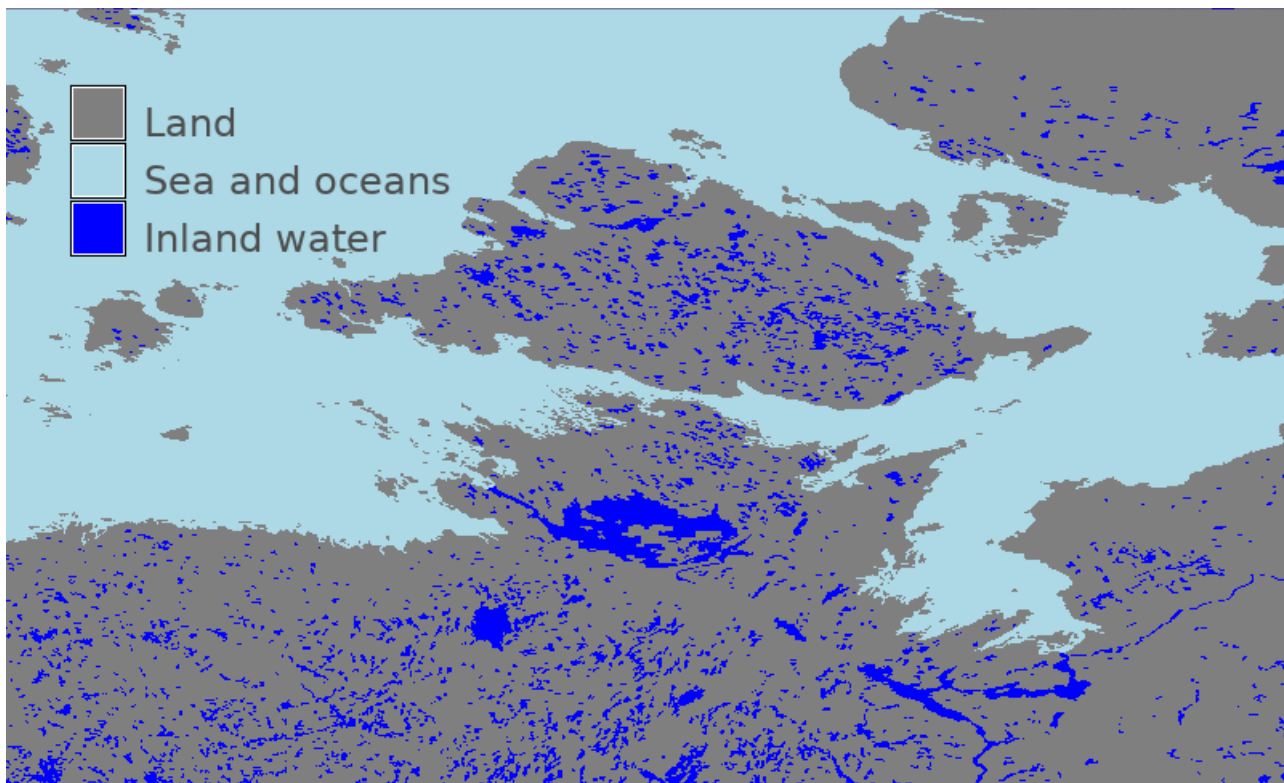
Ecoclimap V2.5 : North of Europe
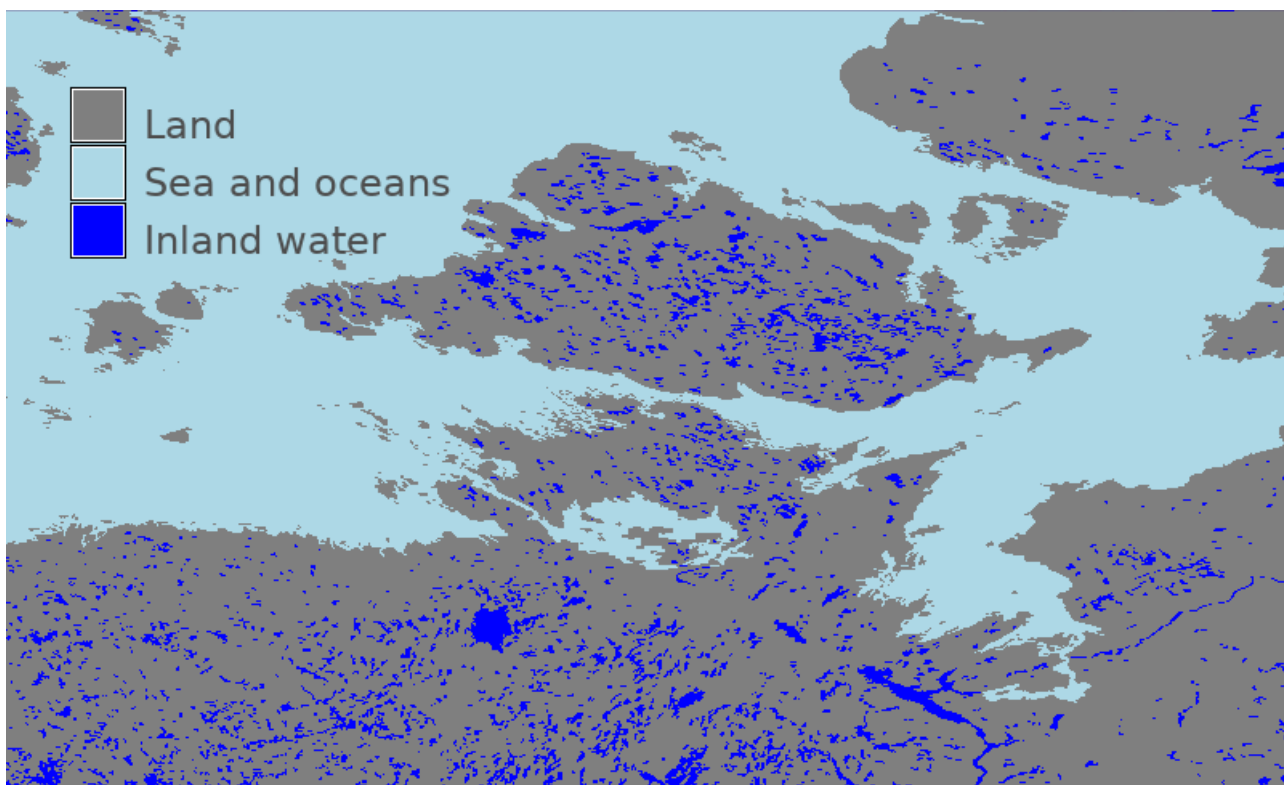

Ecoclimap V2.6 : North of Europe

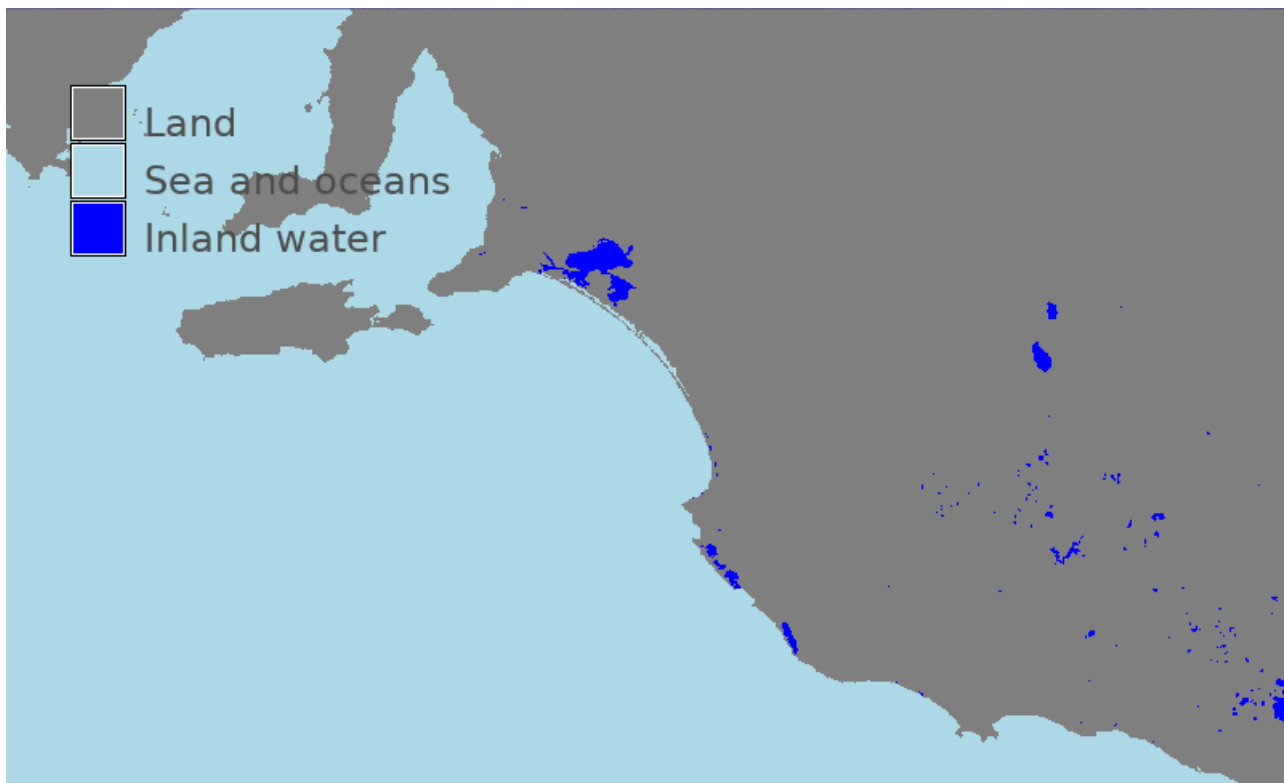*Ecoclimap V2.5 : West of Greece*

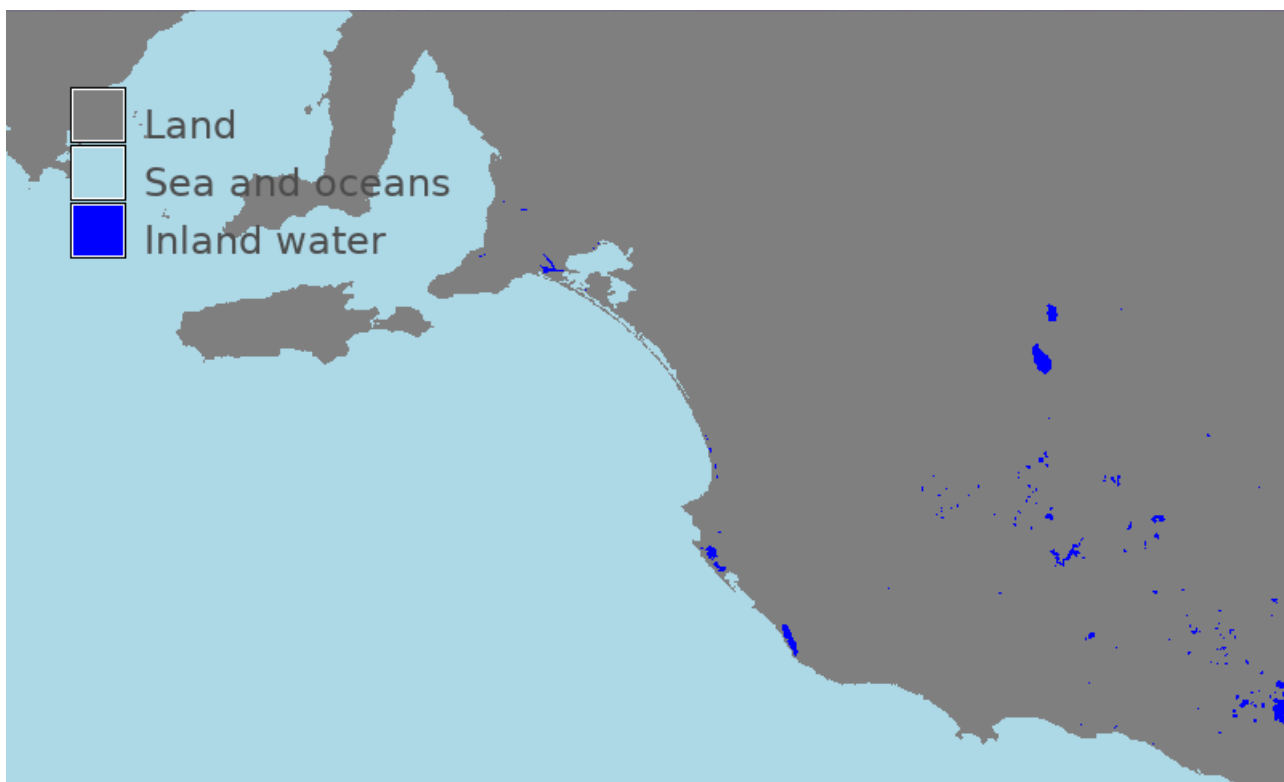*Ecoclimap V2.6 : West of Greece*
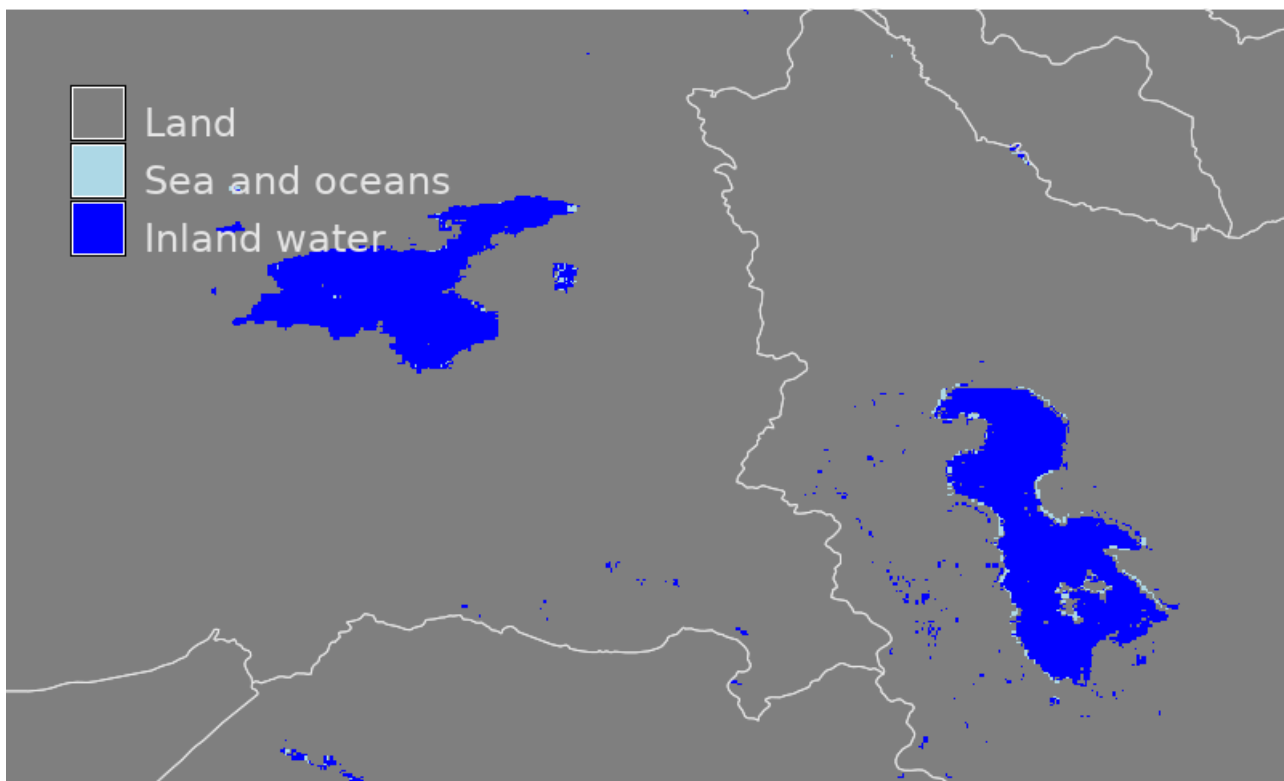
Ecoclimap V2.5 : North of Canada

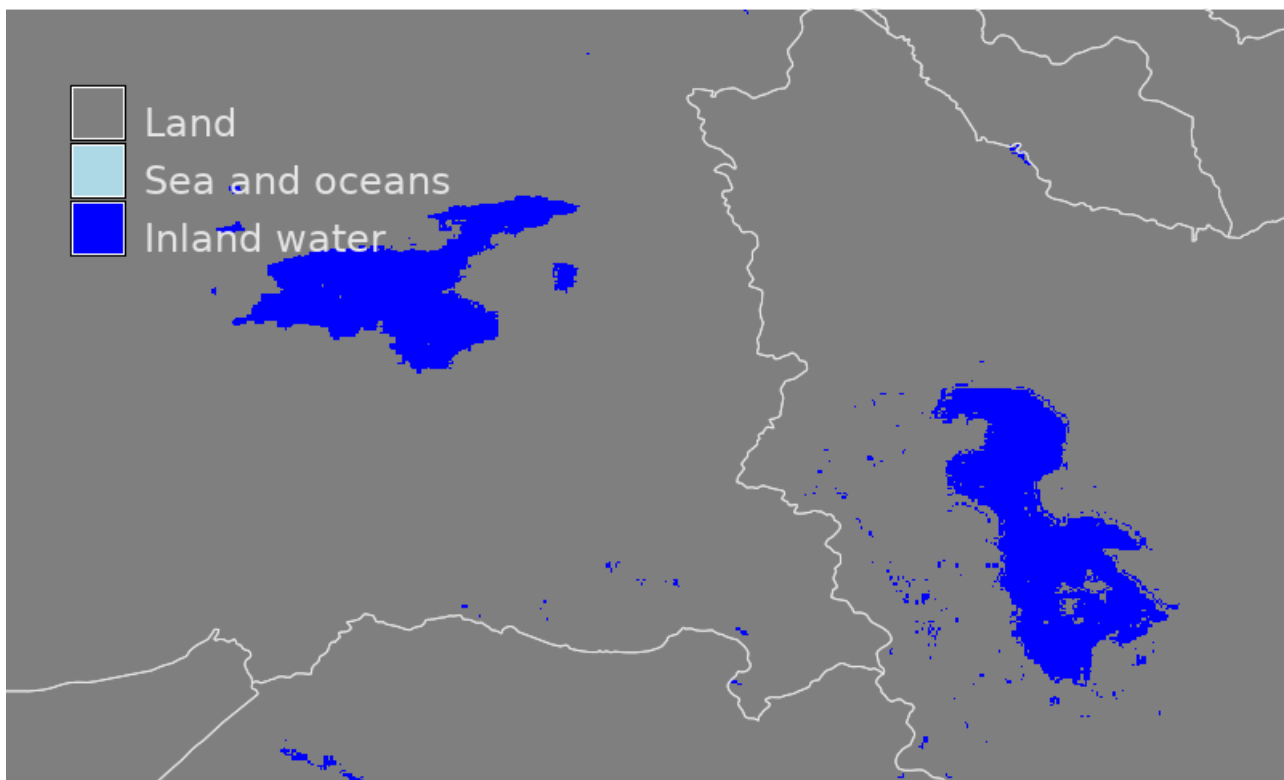*Ecoclimap V2.6 : North of Canada*
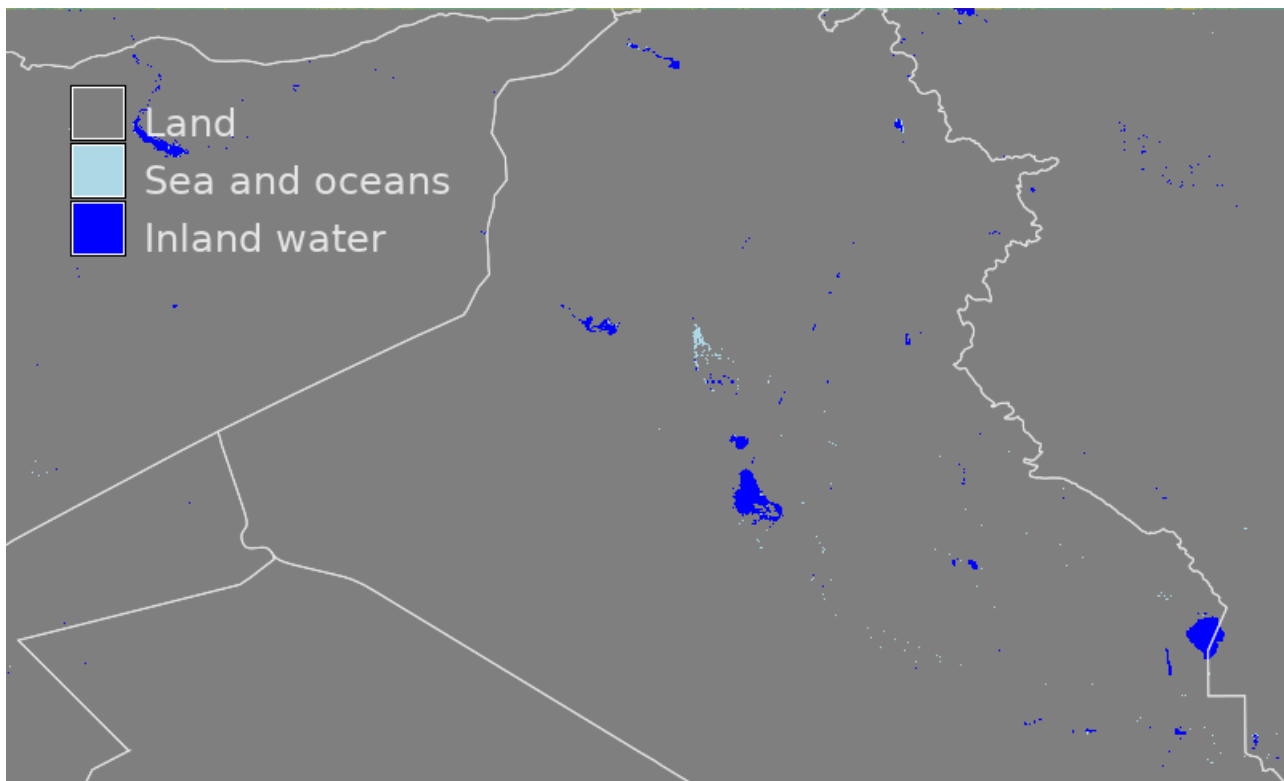
Ecoclimap V2.5 : South of Australia

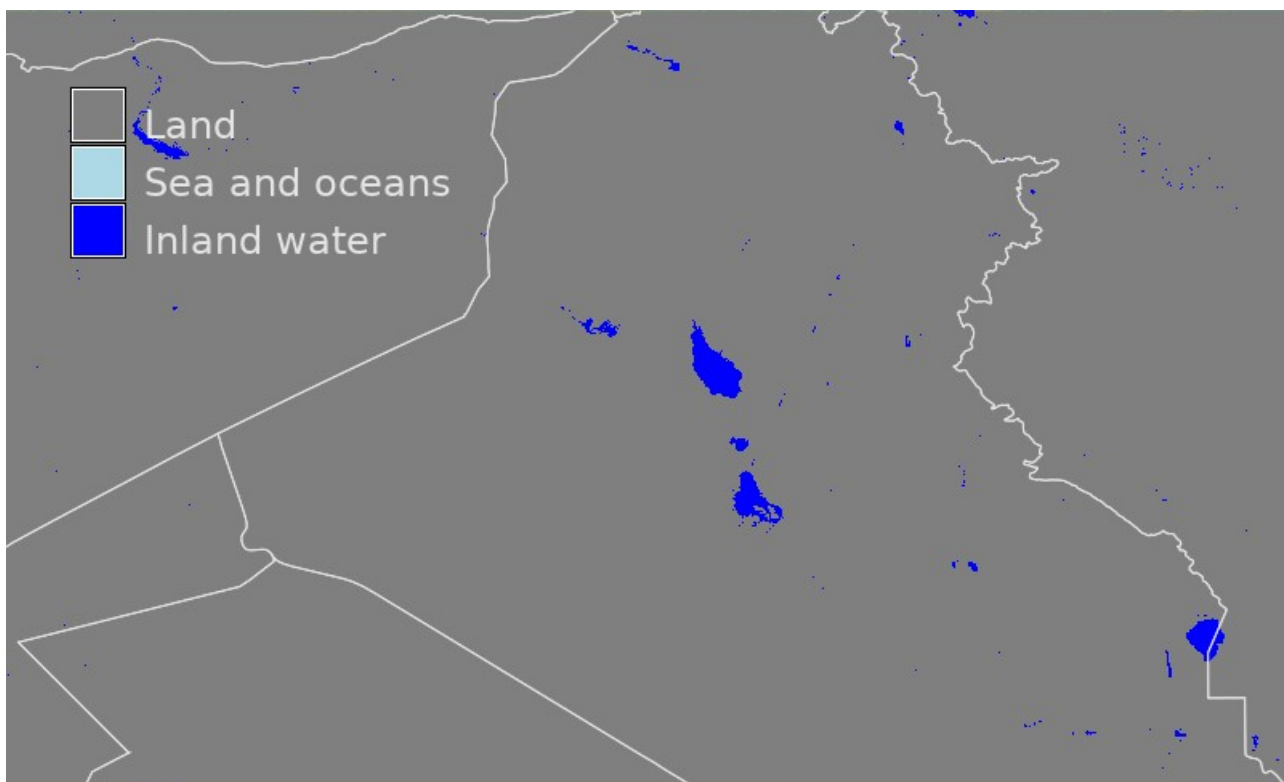*Ecoclimap V2.6 : South of Australia*

Ecoclimap V2.5 : East of Turkey / West of Iran

Ecoclimap V2.6 : East of Turkey / West of Iran

Ecoclimap V2.5 : Iraq

Ecoclimap V2.6 : Iraq