```
Tabs:
------------------------------
ES+EF+threats Scientists TW+MO:

- Ecosystem Services, Ecosystem Functions, Threats indicated by scientists
in Transitional Waters Protected Areas and Mountainous Protected Areas

Explanation of terms:

- Area:                 Name of the Protected Area
- Ecosystem Type: Important Ecosystem types present in Protected Area
- Ecosystem Service:    Most important Ecosystem Services desribed by
Scientists
- Ecosystem Functions: Most important Functions underlying the previous
most important ecosystem services
- Major Threats: Most important threats to previous two columns (ES and
EF)

------------------------------
ES+threats managers TW

- Ecosystem Services,and Threats indicated by managers of Transitional
Waters Protected Areas

Explanation of terms:

- Threats:         Most important threats to named ES, importance range from
1 to 4, 1 is low, 4 is high
- Ecosystem Service:    Most important Ecosystem Services desribed by
managers from 0 to 5, 0 is absent, 5 is high

------------------------------
ES+threats managers MO

- Ecosystem Services,and Threats indicated by managers of Mountainous
Protected Areas

Explanation of terms:

- Threats:         Most important threats to named ES, importance range from
1 to 4, 1 is low, 4 is high
- Ecosystem Service:    Most important Ecosystem Services desribed by
managers from 0 to 5, 0 is absent, 5 is high

------------------------------
Harmonisation terms

- Terms used to harmonise the Ecosystem Functions, Ecosystem Services and
threats into larger categories.

Explanation of terms:

- Old:                  Term as described by scientist or manager
- New:                  Larger categorie terms in which previous terms
(old) were changed
- Biotic:         Term of biotic origin (for example: plant, animal)
- Abiotic:        Term of abiotic origin (for example: rock, sand)
- Anthropogenic: Term of anthropogenic origin (for example: nice view)
- Socio-economic:       Term of social origin or economic origin (for
example: education or hunting)
```

MAP: