



Aggregate Results matching search criteria :5

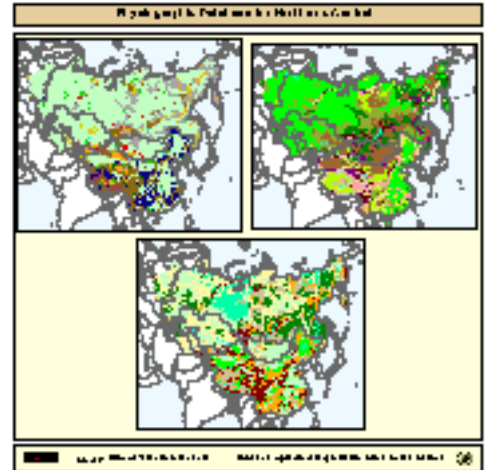
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## Physiographic Map of North and Central Eurasia (Sample record, please remove!)

**Abstract :** Physiographic maps for the CIS and Baltic States (CIS\_BS), Mongolia, China and Taiwan Province of China. Between the three regions (China, Mongolia, and CIS\_BS countries) DCW boundaries were introduced. There are no DCW boundaries between Russian Federation and the rest of the new countries of the CIS\_BS. The original physiographic map of China includes the Chinese border between India and China, which extends beyond the Indian border line, and the South China Sea islands (no physiographic information is present for islands in the South China Sea). The use of these country boundaries does not imply the expression of any opinion whatsoever on the part of FAO concerning the legal or constitutional states of any country, territory, or sea area, or concerning delimitation of frontiers. The Maps visualize the items LANDF, HYPISO, SLOPE that correspond to Landform, Hypsometry and Slope.

**Keywords :** *physiography, soil, Eurasia, watersheds, river basins, water resources, hydrology, AQUASTAT, AWRD, Africa*

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## Hydrological Basins in Africa (Sample record, please remove!)

**Abstract :** Major hydrological basins and their sub-basins. This dataset divides the African continent according to its hydrological characteristics. The dataset consists of the following information:- numerical code and name of the major basin (MAJ\_BAS and MAJ\_NAME); - area of the major basin in square km (MAJ\_AREA); - numerical code and name of the sub-basin (SUB\_BAS and SUB\_NAME); - area of the sub-basin in square km (SUB\_AREA); - numerical code of the sub-basin towards which the sub-basin flows (TO\_SUBBAS) (the codes -888 and -999 have been assigned respectively to internal sub-basins and to sub-basins draining into the sea)

**Keywords :** *physiography, soil, Eurasia, watersheds, river basins, water resources, hydrology, AQUASTAT, AWRD, Africa*

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## Globally threatened species of the world

Abstract : Contains information on animals and plants threatened at the global level.

Keywords : *biodiversity , endangered animal species , endangered plant species , Biology , Global*

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## Natural polar ecosystems

Abstract : A harmonised database of natural ecosystems in the Circumpolar Arctic, based on published vegetation maps.

Keywords : *Antarctic ecosystem , Arctic ecosystem , polar ecosystem*

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## Hydrological basins in Europe

Abstract : Major hydrological basins and their sub-basins. This dataset divides the Europe in zones.

Keywords : *watersheds , Europe*

[|Metadata|](#)

