

Morphological Analysis Of Danube Basin Black Poplars

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zones of Danube basin Variability - the basis of the species stability Major threats: decrease of number, size and variability of *P. nigra* populations and gene flow from cultivated poplars to *Populus nigra* natural populations Assessment and description of genetic diversity Leaf morphological characters:

Morphological analysis of Danube basin Black Poplars

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Morphological Analysis Of Danube Basin Black Poplars

With more than 800,000 square kilometres or 10 percent of Continental Europe, the Danube River Basin extends into the territories of 19 countries. It is considered the most international river basin in the World. Those 14 countries that have more than 2000 square kilometres of the basin are, together with the European Union, contracting parties of the ICPDR.

Danube Basin | ICPDR - International Commission for the ...

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Morphological Analysis Of Danube Basin Black Poplars

We used landmark-based geometric morphometric methods to quantify the level of morphological variability in *Phoxinus* populations from streams and lakes of Northern Italy and the Danube basin. We analyzed body shape differences of populations in the dorsal, lateral, and ventral planes, using a large array of landmarks and semilandmarks.

Morphological divergence of lake and stream *Phoxinus* of ...

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Morphological Analysis Of Danube Basin Black Poplars

the level of morphological variability in *Phoxinus* populations from streams and lakes of Northern Italy and the Danube basin. We analyzed body shape differences of popula-tions in the dorsal, lateral, and ventral planes, using a large array of landmarks and sem-ilandmarks. As the species identification of *Phoxinus* on morphological characters is

Morphological divergence of lake and stream Phoxinus of ...

This should be accounted for in future approaches on morphological species delimitations in this genus. Further sampling and analysis of genetically homogenous groups from mixed habitats of the Danube basin should be performed in order to draw any final conclusions. However, some morphometric characters might be useful for separating Phoxinus species. The few traits we have found, which may be used as distinguishing features, concern either the depth of the body or caudal peduncle, or the ...

Morphological divergence of lake and stream Phoxinus of ...

The Danube River Basin is shared by 19 countries and there is no river basin in the world shared by so many nations. Covering an area of about 800,000 km², it is Europe's second largest river basin and home to 83 million people of different cultures, languages and historical backgrounds.

Hydrological Processes of the Danube River Basin ...

Morphological Analysis. Background: Fritz Zwicky, the brilliant astrophysicist who discovered what we now call dark matter, devised his own method for systematically structuring and investigating the many possible relationships of complex problems. Variations of his approach underlie many of the systems we use today to find the best new ideas, products, and solutions among a great variety of ...

Thinking Methods: Morphological Analysis

PDF | Minnows of the genus Phoxinus are promising candidates to investigate adaptive divergence , as they inhabit both still and running waters of a... | Find, read and cite all the research you ...

(PDF) Morphological divergence of lake and stream Phoxinus ...

In the Danube Basin an increasing discrepancy between surplus and lack of sediment can be observed. This leads to an increase of flood risks and a reduction of navigation possibilities, hydropower production and biodiversity.

Danube Sediment - PA 05

The channel of the Danube River is located on a topographic high, as the region around the Lake Constance is distinctly deeper than the Danube main channel. A 2nd profile B-B' running north of Lake Constance and parallel to the alpine front shows clearly differences in the base level between the two drainage systems but also in the roughness of the topography.

Morphological analysis of the drainage system in the ...

Currently, three species of rheophilic barbels are recognized from the Danube basin. • New samples from the Hungarian plain were sequenced for mtDNA and nuclear markers. • Barbels from Sebes-Körös River form a new clade and differ morphologically. • The newly discovered lineage is described here as *Barbus biharicus* sp. nov.

Phylogenetic evidence for a new species of Barbus in the ...

The study aims to assess the effectiveness of Remote Sensing and Geographic information systems (GIS) in the mapping and morphological analysis of sub-basins in the Lake Chad Basin.

(PDF) Drainage Basin Morphology and Terrain Analysis of ...

the Danube River Basin countries and to prepare an agreement among them. Former systems subdividing the Danube River into sections Several systems to subdivide the Danube River into „homogeneous“ sections have been established before based on different abiotic parameters (e.g. geological structure, slope, geomorphology).

Typology of the Danube River - Danube Regional Project

The province of Pannonia lay west of the River Danube in the Carpathian Basin. In the 3rd century, the importance of the Sarmatian land, the Barbarian territory, increased for the Romans as a defense zone against eastern assaults because they had to confront Gothic attacks from the east. 35 In 375, the Huns crossed the River Volga and forced the fleeing peoples westward.

Artificially deformed crania from the Hun-Germanic Period ...

There continues to be controversy regarding the typological affinities and temporal placement of bifurcate-stemmed dart points across much of the Great Basin. Morphological analysis of 688 projectile points from eight localities suggests that much of this variation conforms to two formal expressions, gracile artifacts equating to the Gatecliff Split-stem series in more northern areas and robust artifacts consistent with historical descriptions of the Pinto series in the southwestern Great Basin.

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