

**NA TRASE DUNAJEC – BIEBRZA**

**2014**

**zahraniční exkurze  
brněnských botaniků  
do Polska**











*Symphytum cordatum*





Ranunculus oreophilus



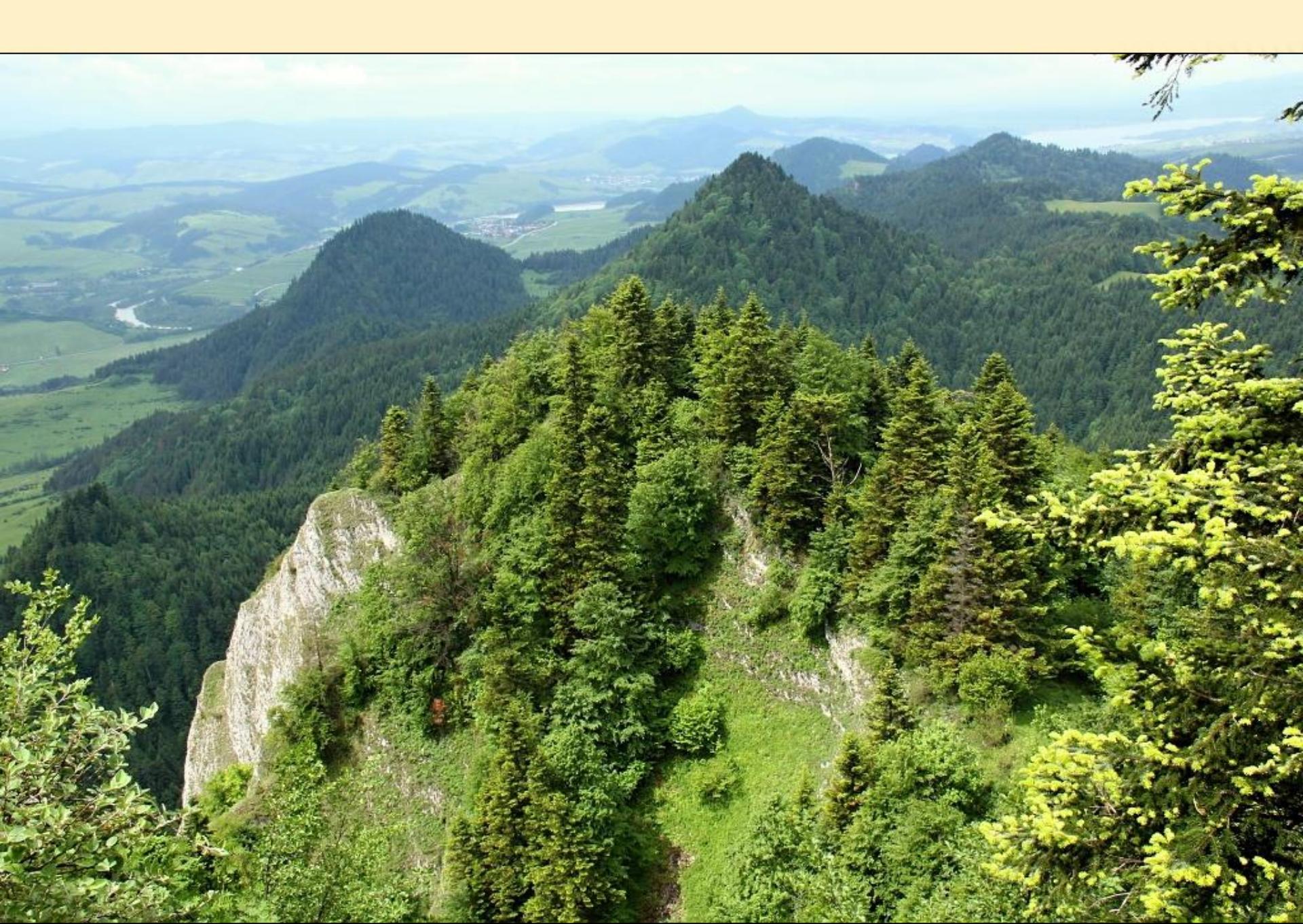
*Erysimum wittmanii*



Clematis alpina



Astragalus australis





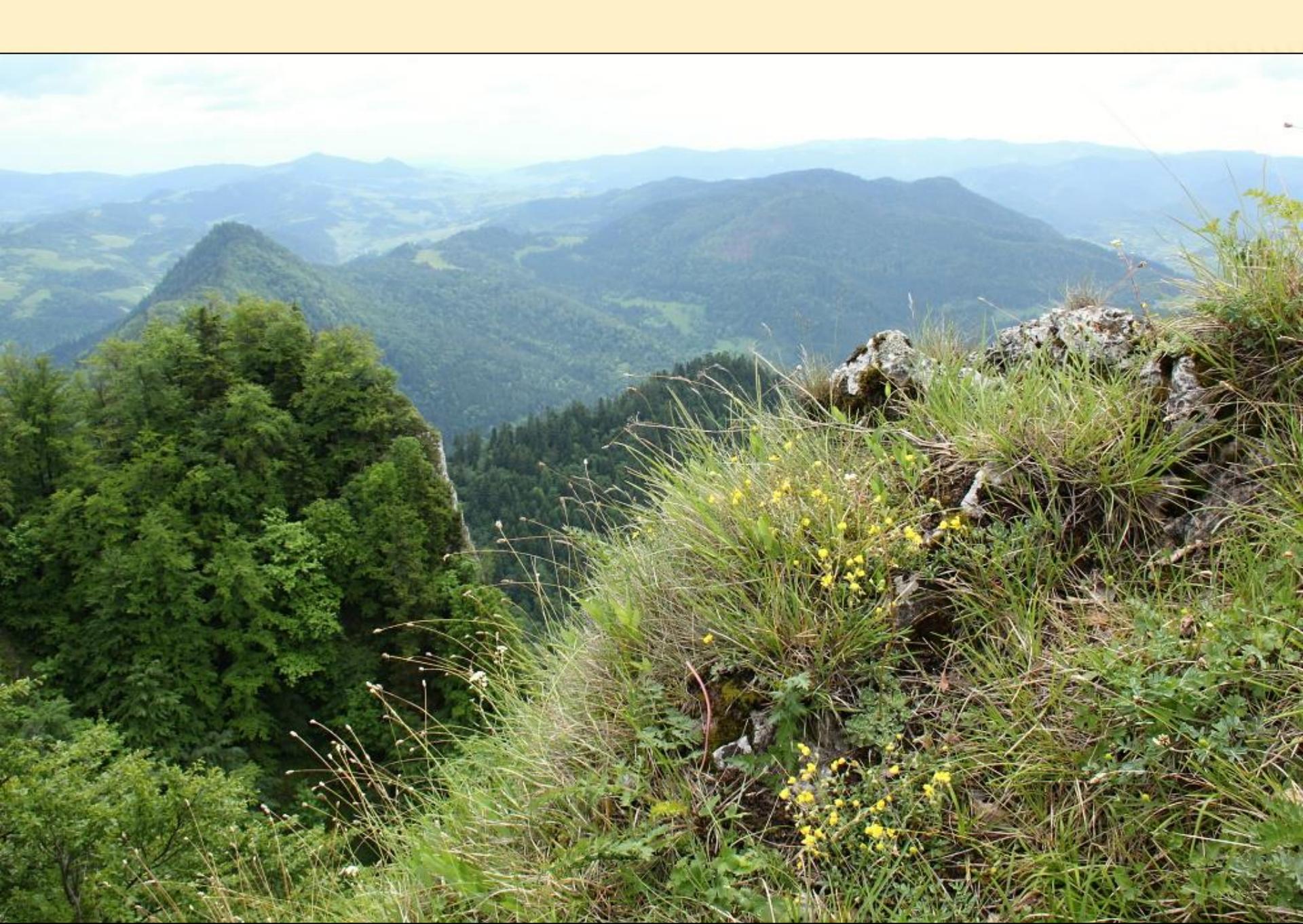
Gypsophila repens

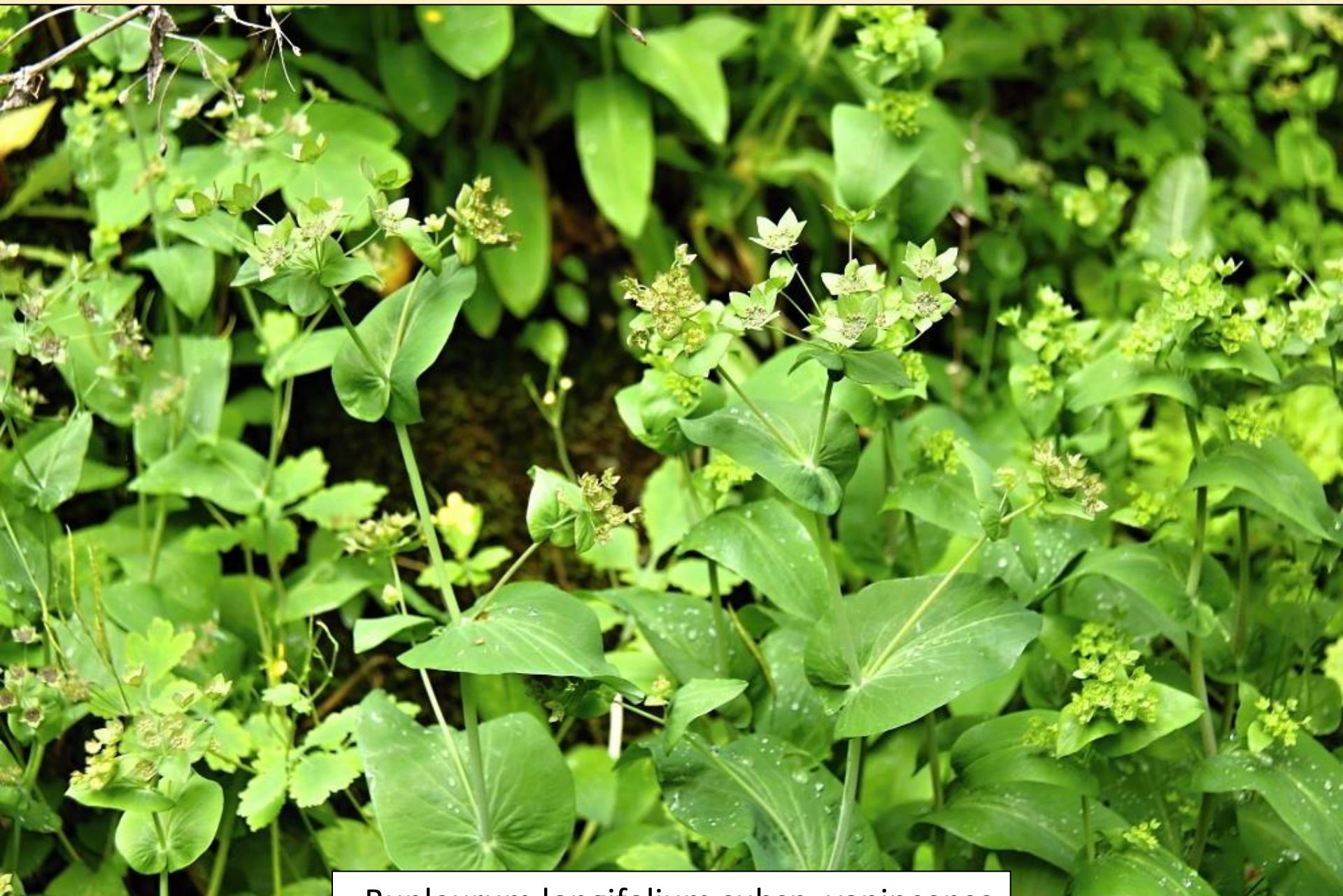


Silene nemoralis



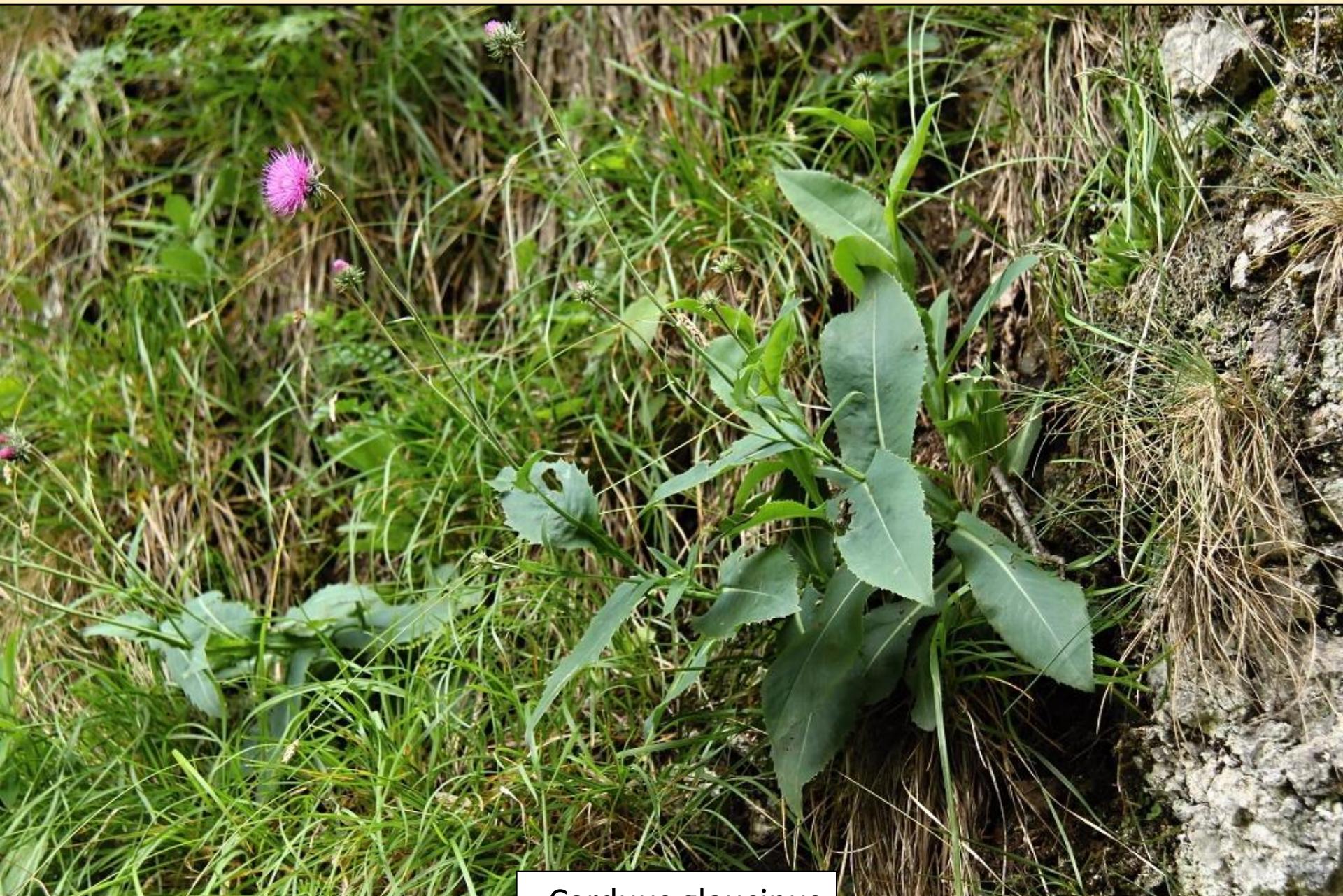
Erysimum





*Bupleurum longifolium* subsp. *vapincense*





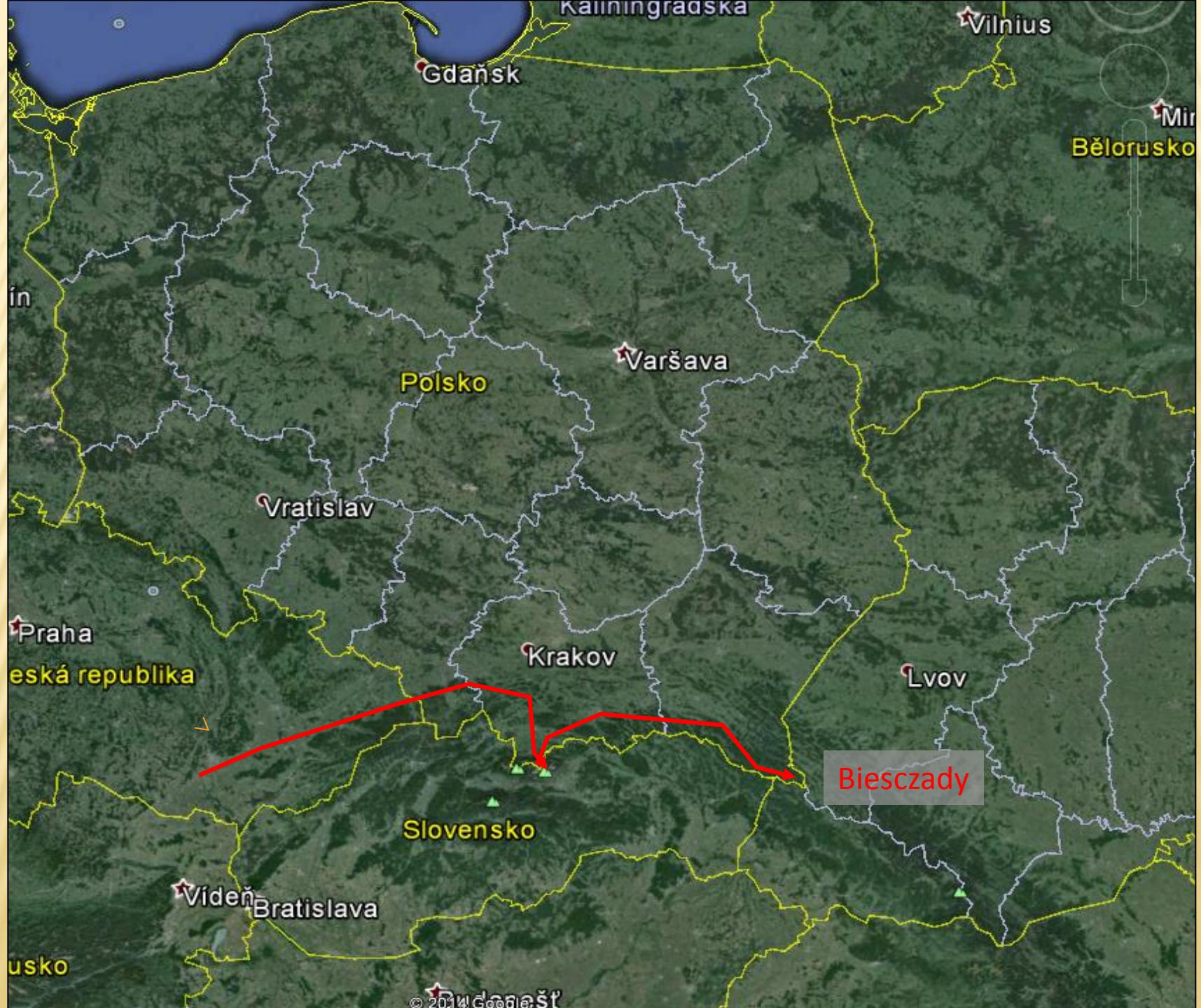
Carduus glaucinus



*Gymnocarpium robertianum*



*Dendranthema zawadzkii*







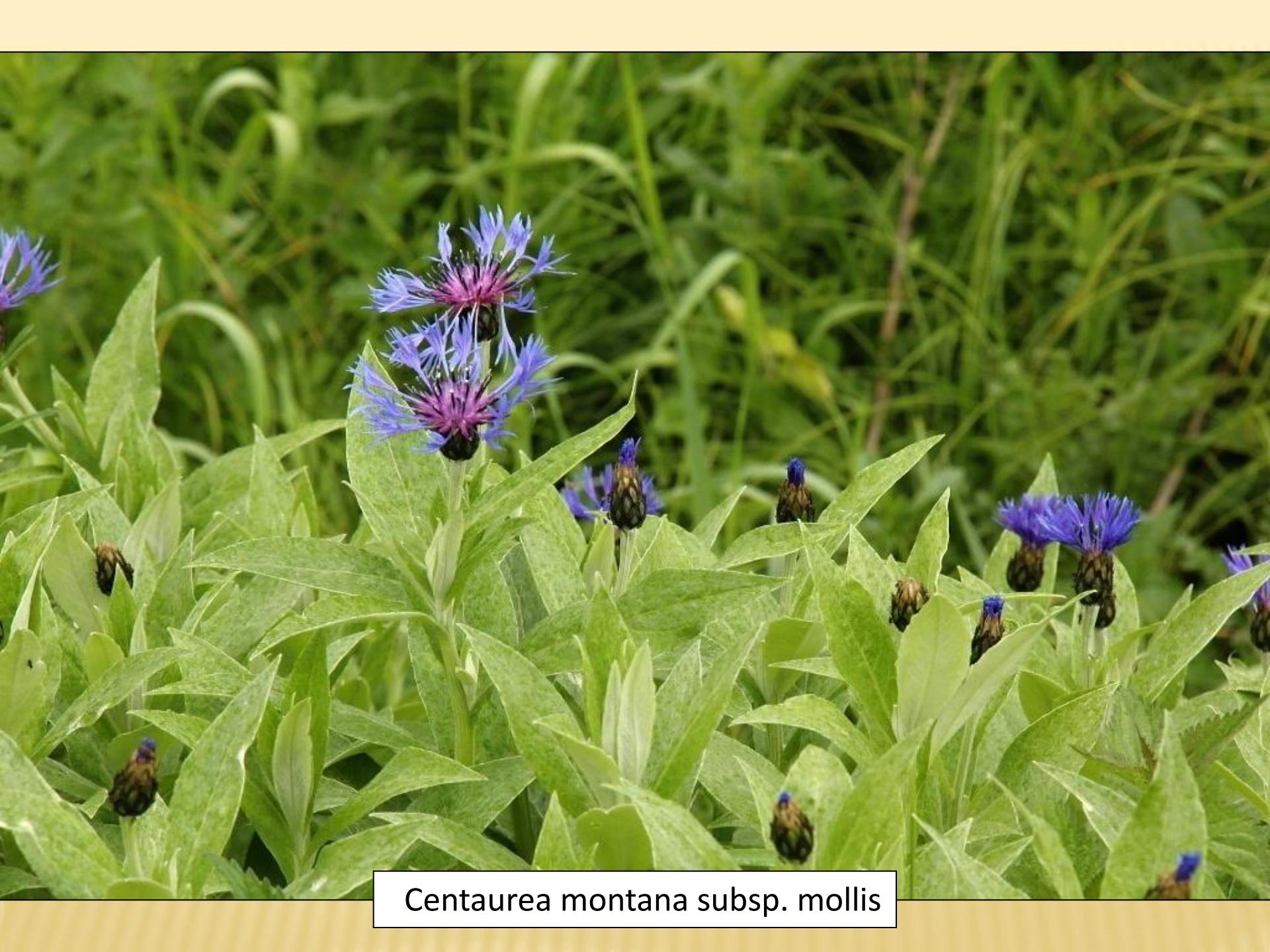
*Viola declinata*











*Centaurea montana* subsp. *mollis*



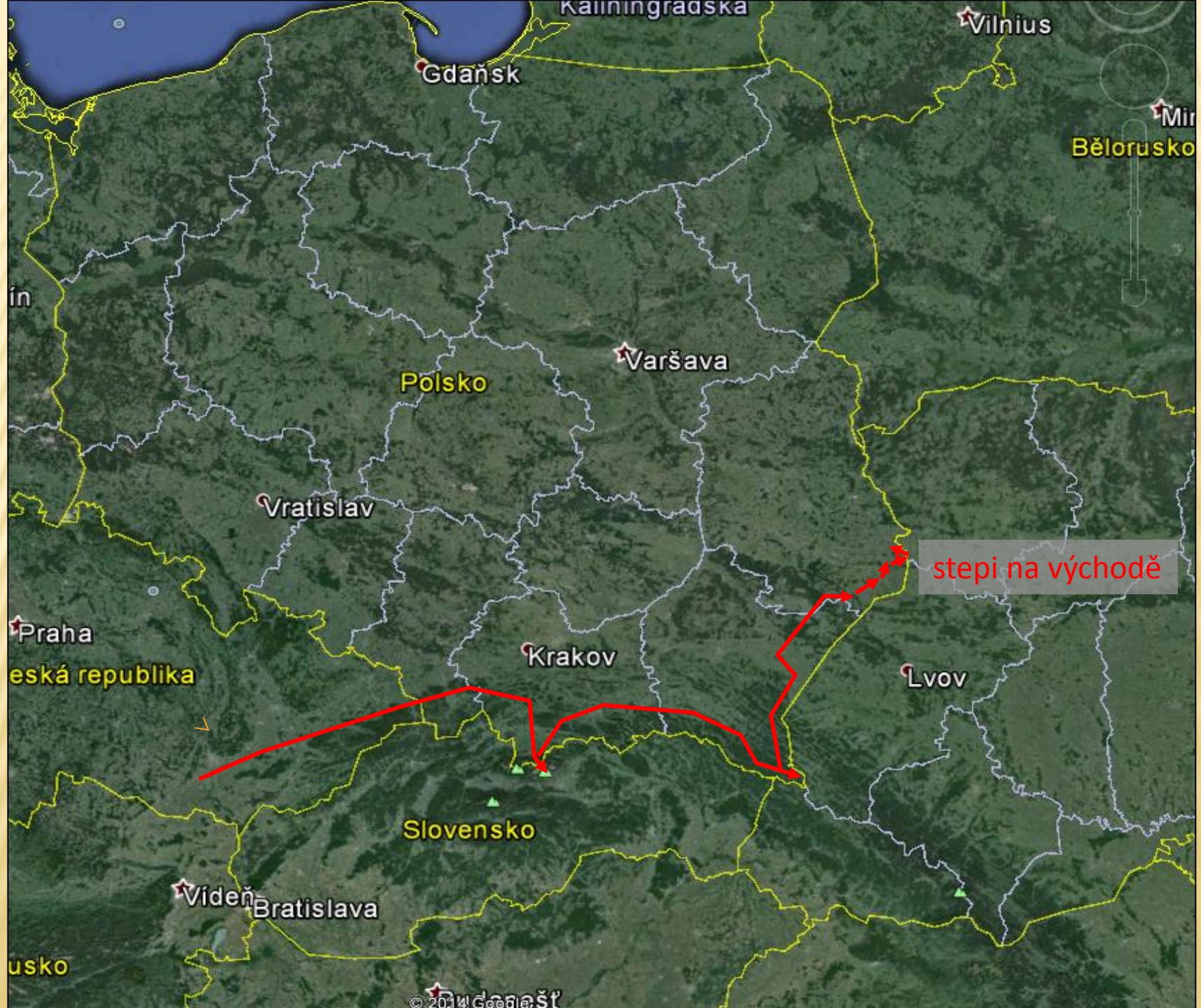


Salix pentandra



Carex paniculata

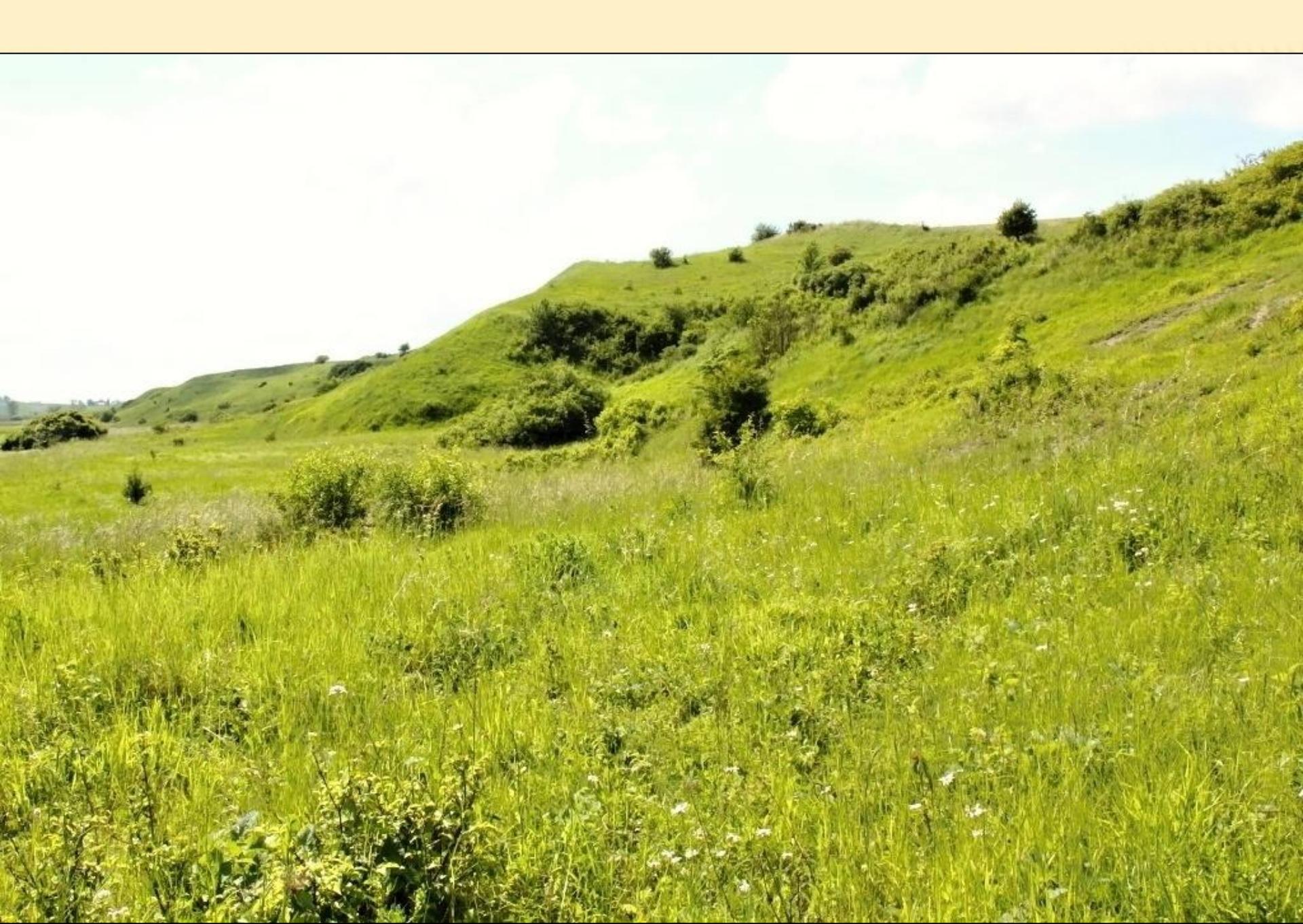




 REZERWAT PRZYRODY  
MACHNOWSKA GÓRA

 OBSZAR NATURA 2000  
ŻURAWCE





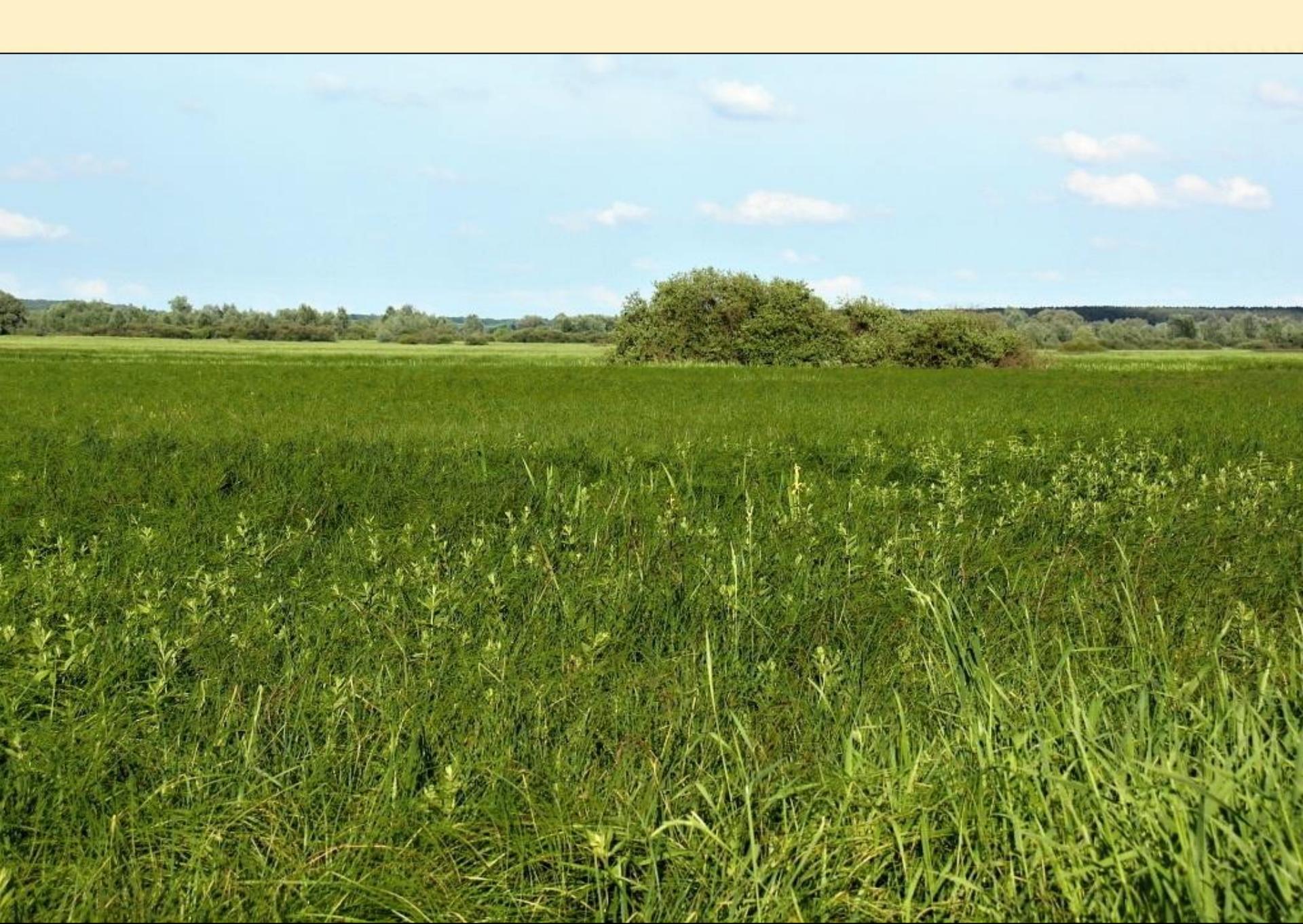


REZERWAT PRZYRODY  
SKARPA DOBUŻAŃSKA





*Echium maculatum*





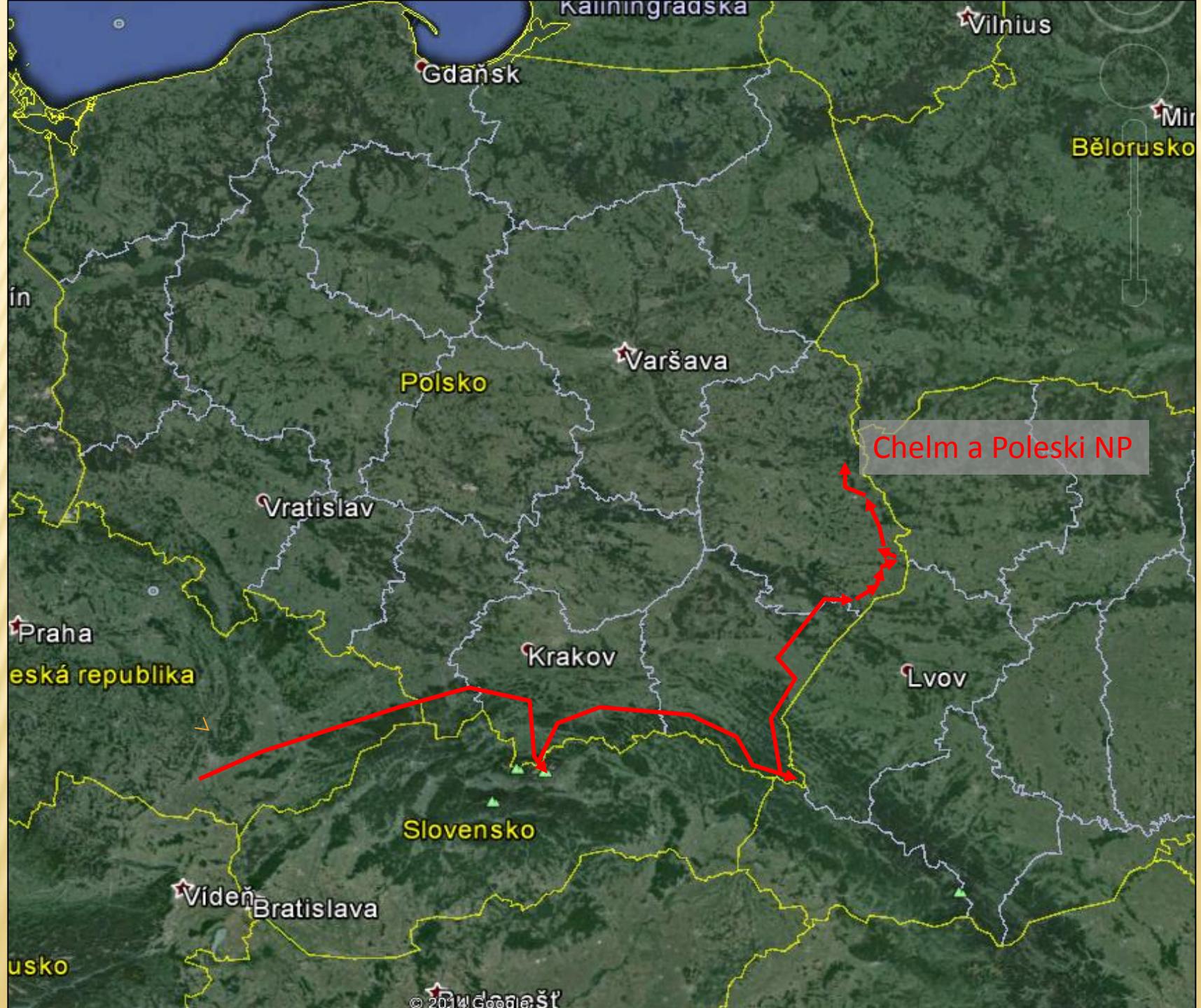
Rumex confertus



Stratiotes aloides



*Chamaecytisus ruthenicus*











Schoenus ferrugineus



Dactylorhiza ochroleuca















Hottonia palustris







*Thelypteris palustris*





A photograph of a pond ecosystem. The water surface is covered with large, green, heart-shaped leaves of water lilies. A single white water lily flower is visible at the bottom left. A small frog is perched on one of the leaves in the center. The pond is surrounded by tall, dry grasses and ferns. The water is dark and reflects the surrounding vegetation.

*Nymphaea alba*



Lysimachia thyrsiflora



Carex lasiocarpa

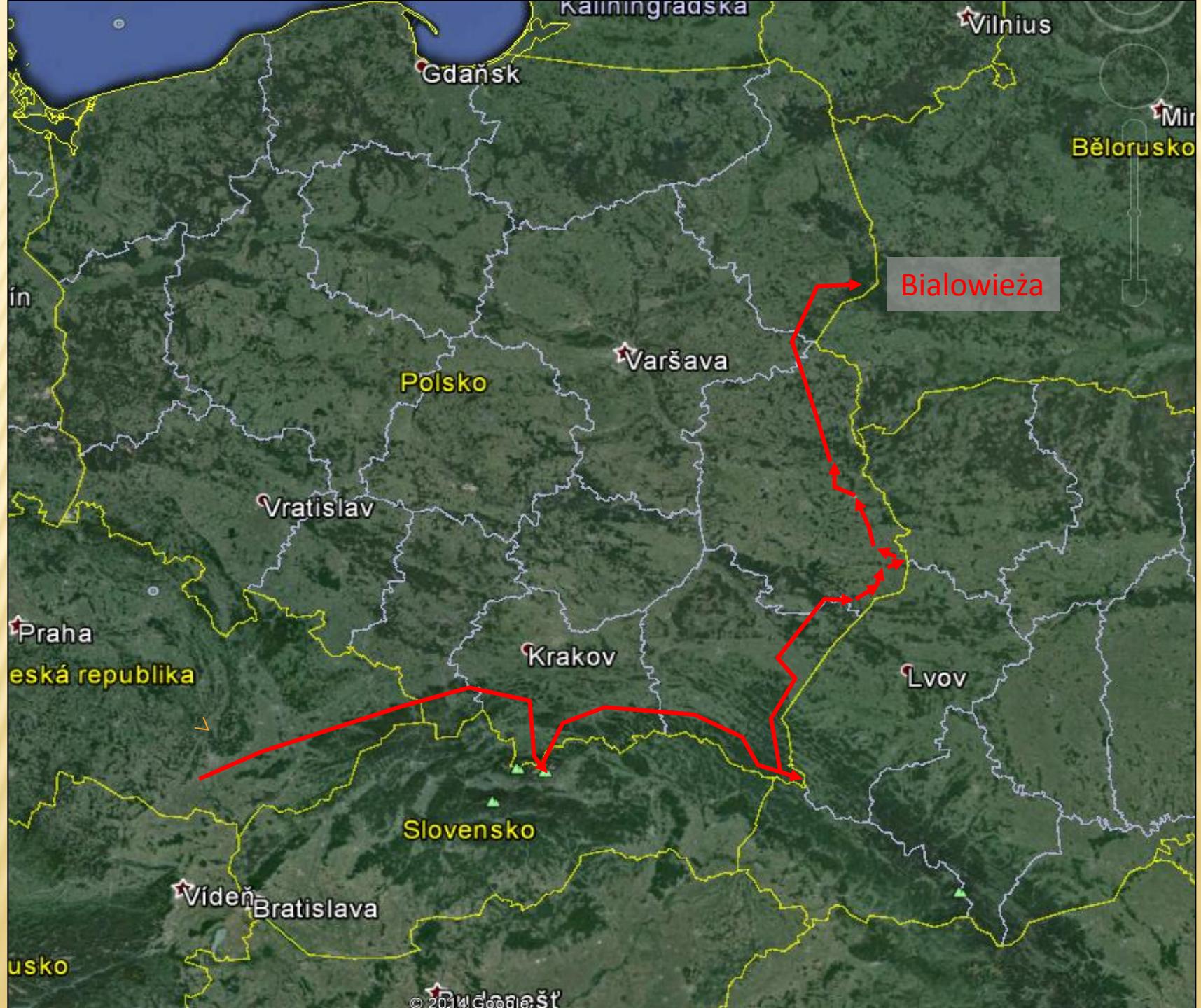








Salix myrtilloides



MUZEUM

ZIĘBIESKI  
PARK  
NARODOWY

DIREKCYA





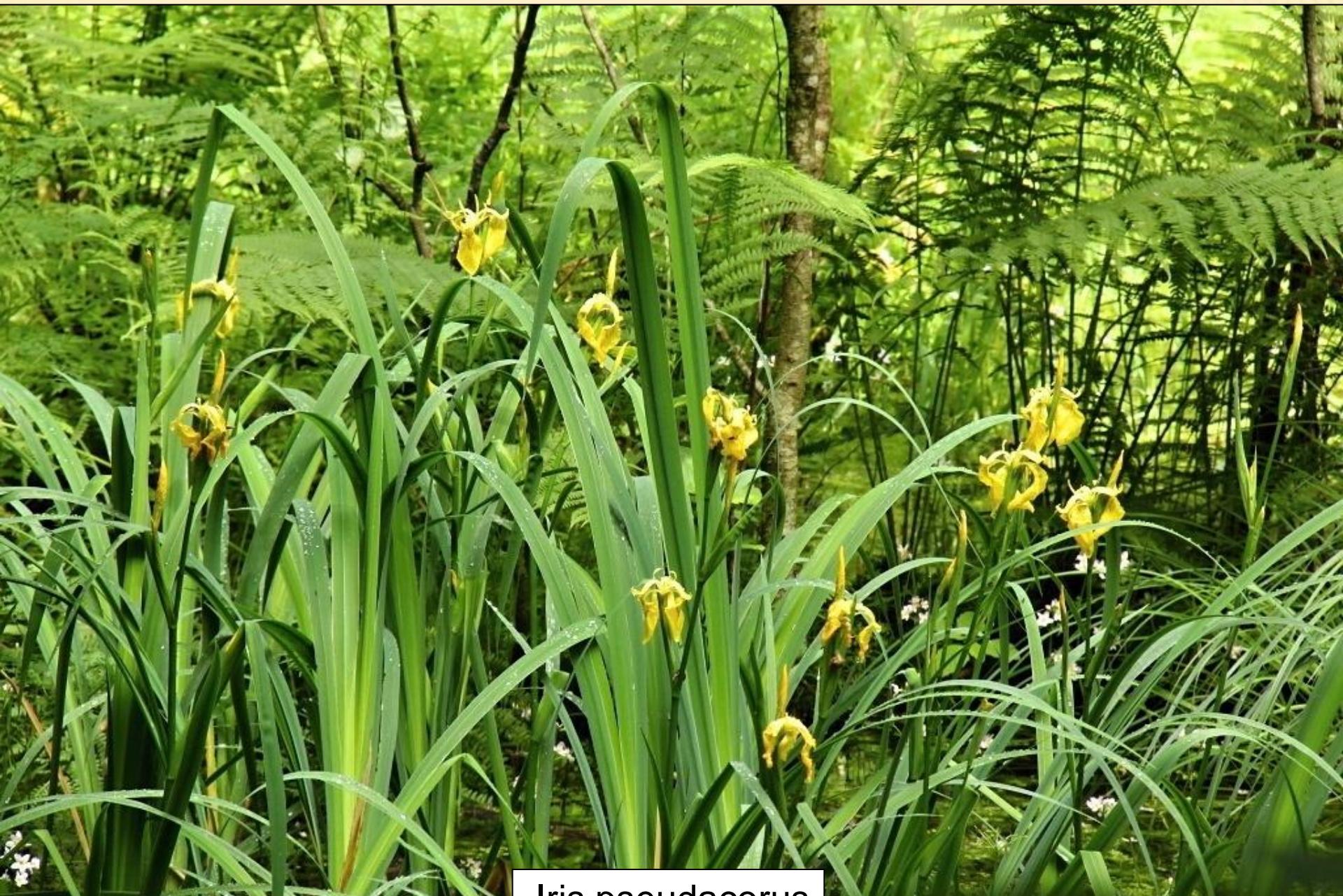








Hottonia palustris



Iris pseudacorus















Ribes nigrum



*Carex acutiformis*





*Sparganium emersum*



Rumex hydrolapathum

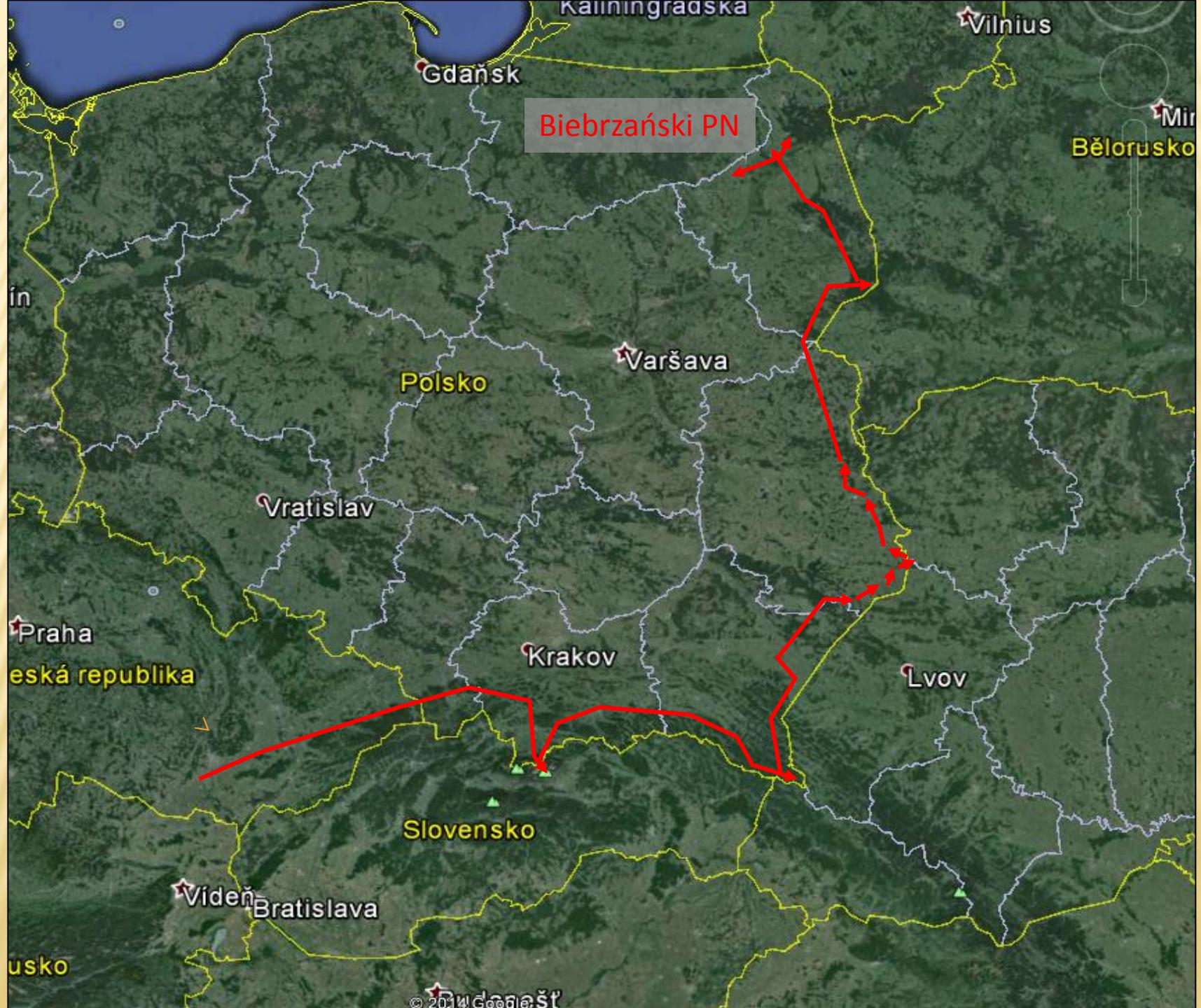
A close-up photograph of a pond's surface. The water is dark and reflects the surrounding environment. Sparse, bright yellow flowers are scattered across the surface. A dense patch of green, feathery aquatic plants, identified as Hottonia palustris, covers most of the visible area. The plants have long, thin, green stems and small, delicate leaves.

*Hottonia palustris*



Hottonia palustris







Rosa villosa





*Betula humilis*







*Pedicularis sceptrum-carolinum*



*Trichophorum alpinum*



Pedicularis palustris



Liparis loeselii



Dactylorhiza ochroleuca



Dactylorhiza incarnata



Dactylorhiza curvifolia





Agrostemma githago





Hydrocharis morsus-ranae



Cicuta virosa



Sium latifolium



Carex pseudocyperus



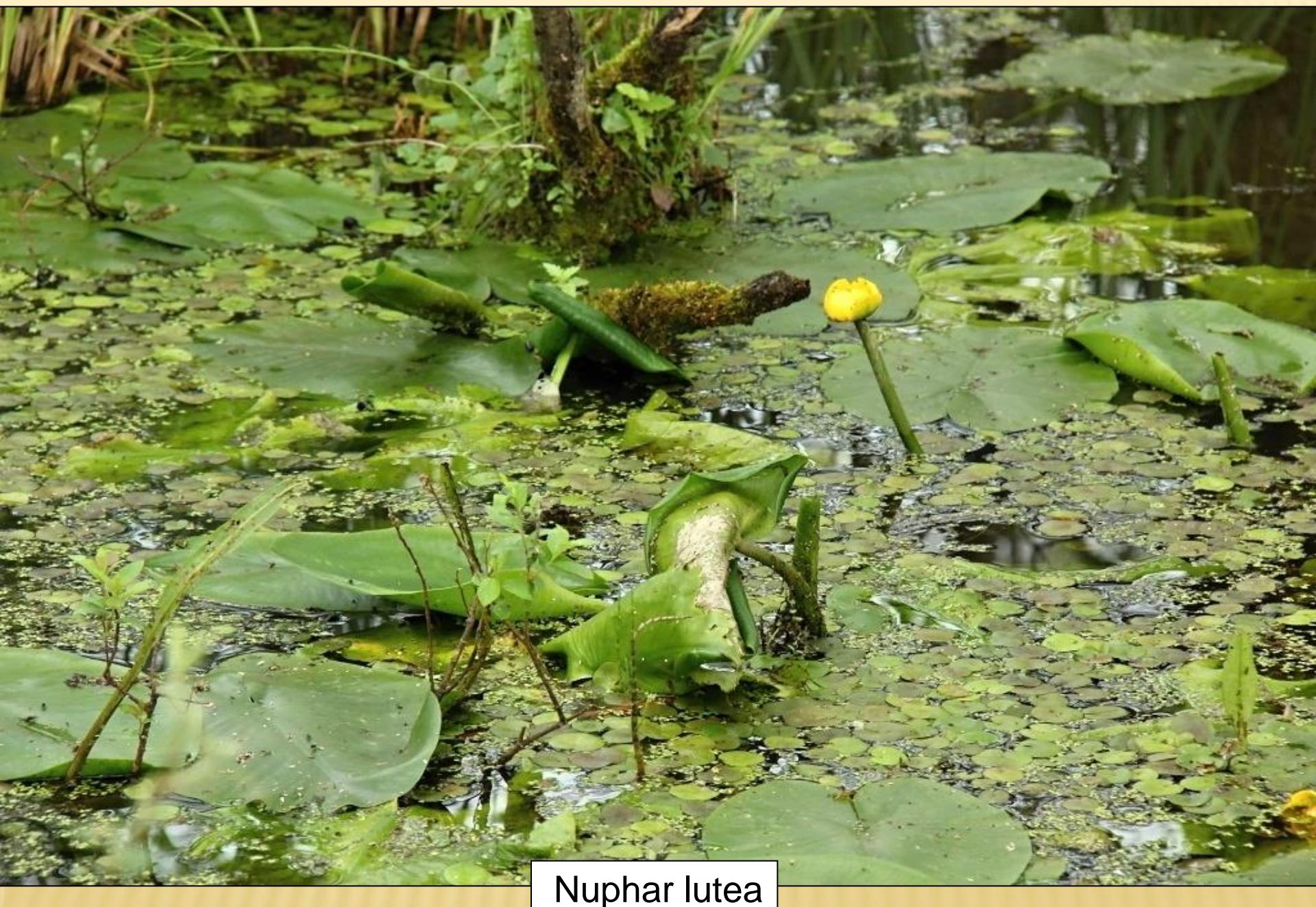
Calla palustris



*Rumex hydrolapathum*



Polemonium caeruleum



Nuphar lutea







*Tephroseris palustris*



*Angelica palustris*

A photograph of a small, green, leafy plant growing in a gravelly, sandy soil. The plant has trifoliate leaves and clusters of small, purple flowers at the tips of its stems. It is surrounded by other plants, including some tall, blade-like grasses and smaller, more delicate herbs.

*Astragalus arenarius*

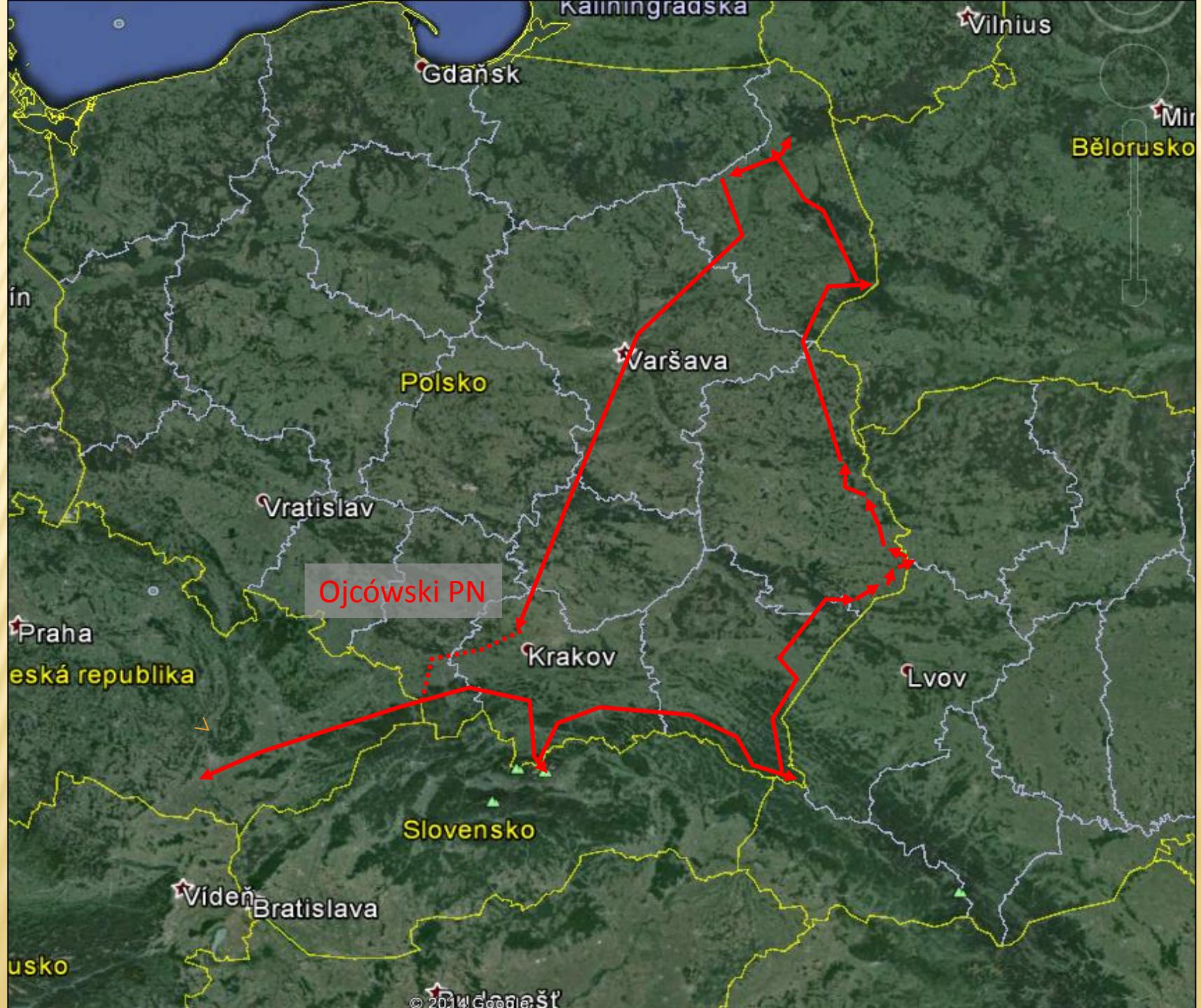


Koeleria glauca





Potamogeton lucens







Berula erecta

A photograph of a small stream flowing through a dense green landscape. The water is clear and shallow, reflecting the surrounding vegetation. On the banks, there are various plants, including tall grasses, ferns, and leafy green bushes. The overall scene is a natural, undisturbed environment.

*Glyceria nemoralis*



Lunaria rediviva









Orobanche bartlingii





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- Námět a scénář: M. Chytrý, V. Grulich
  - Produkce: V. Horáková
  - Kamera: M. Chytrý, V. Grulich
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