

PROPOSAL TO INCLUDE THE AREA OF
KOPAČKI RIT
 INTO THE LIST OF MARSHLANDS OF INTERNATIONAL SIGNIFICANCE

Key to the marshland habitat types:	16 - river (slow - stream)
	17- fresh-water lakes within the interior, fish-ponds
	18 - fresh-water marshlands within the interior
	21 - forests

2. SELECTION CRITERIA

2.1 Quantitative Criteria

- 2.1.1. Throughout Autumn and Winter some 10 000 - 50 000 specimens of the *Anser fabalis* abide here, as well as a maximum of 50 000 specimens of *Anas platyrhynchos* (criteria are 1 000 to 10 000).
- 2.1.2. Same as under 2.1.1.
- 2.1.3. In Kopački rit nest numerous endangered bird species:
World Red Book
- | |
|---|
| - <i>Ciconia ciconia</i> - 15-50 pairs |
| - <i>Haliaeetus albicilla</i> - 15-20 pairs |
| - <i>Crex crex</i> ? |
| - <i>Phalacrocorax carbo sinensis</i> - 1,200 pairs |
| - <i>Botaurus stellaris</i> - 1-5 |
| - <i>Ixobrychus minutus</i> - 100 or more |
| - <i>Nycticorax nycticorax</i> - 400 |
| - <i>Ardeola ralloides</i> - 10-100 |
| - <i>Egretta garzetta</i> - 30-200 |
| - <i>Egretta alba</i> - 5-10 |
| - <i>Ardea purpurea</i> - 10-200 |
| - <i>Ciconia nigra</i> - 30 |
| - <i>Aythya nyroca</i> - 100-200 |
| - <i>Milvus migrans</i> - 50 |
| - <i>Falco cherrug</i> - 4-5 |
| - <i>Sterna hirundo</i> - 10-30 |
| - <i>Chlidonias hybrida</i> - 100 |
| - <i>Chlidonias niger</i> - 50-100 |
| - <i>Alcedo atthis</i> - 10-20 |
| - <i>Riparia riparia</i> - 100-500 |
- Species endangered in Europe
 (according to the ICBP List)
- 2.1.4. Nesting: *Nycticorax nycticorax* - 400 pairs (criterion - 200)
Ardeola ralloides - 10-100 (criterion - 40)
Egretta garzetta - 30-200 (criterion - 130)
Egretta alba - 5-10 (criterion - 5)
Ardea purpurea - 10-200 (criterion - 65)

2.2. Other Criteria

- 2.2.1 Ecological Value
 2.2.1.1. On the European scale, the area presents a rarity.

- 2.2.1.2. 267 bird species have been observed within the Kopački rit area, out of which 134 species are nesting birds.
- 2.2.1.3. The whole area is autochthonous, apart from fish-ponds, which are of anthropogeneous origin.

2.2.2. Scientific Value

On Kopački rit has been published a quite considerable number of scientific and expert papers, from as early as the beginning of the late century to the present time.

2.2.3. Economic Importance

Fish rearing, hunting, tourism (bird-watching and hunting)

2.2.4. Recreational Importance

Bird-watching

Literature: Mikuska, J. (1988)

1. Preliminary Inventory of Important Bird Areas in Yugoslavia. Report. ICBP. Cambridge, 1988 (Data for Kopački rit provided by Prof. dr. J. Mikuska).
2. Specijalni zoološki rezervat "Kopački rit". Lovno-šumsko gazdinstvo "Jelen". Bilje, 1977.