



Visibility	Visibility	Public
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Responsible party for this dataset	Organisation	Danube Delta National Institute for Research & Development (INCDDD)
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	Role	Author
Identification	Title	amphibian species of DDBR
	URL	dataportal.aquacross.eu/dataset/amphibian_species_of_ddbr
	Abstract	Up to the present in the Danube Delta Biosphere Reserve (DDBR) there were recorded 11 native amphibian taxa (10 species and one hybrid). Taking into account the developments related to criteria for conservation status of wild species (on world-wide level, on European continental level, on EU level and on national level), the work provides details on the proposals to consider the following conservations status to amphibians occurring in the DDBR: Triturus dobrogicus (widely distributed, but not frequent species) . Vulnerable; Triturus vulgaris (widely distributed, but not frequent species) . Vulnerable; Bombina bombina (widely distributed, frequent species) - Least Concern; Pelobates fuscus (widely distributed, relatively frequent species) - Least Concern; Pelobates syriacus (a species distributed in the southern part of DDBR and at the limit of the continental plateau) . Vulnerable; Bufo bufo (species occurring only in the proper Danube Delta and less adapted to regularly flooded wetlands with high water-level variations) - Least Concern; Bufo viridis (widely distributed, frequent species, excepting the reed-dominated areas) - Least Concern; Hyla arborea (widely distributed, relatively frequent species) - Least Concern; Rana lessonae (species recorded only in the proper Danube Delt, but probably more frequent than is it known in the present) - Least Concern; Rana ridibunda (widely distributed, frequent species) - Least Concern and Rana kl. esculenta (widely distributed, frequent amphibian) - Least Concern.
	Creation date	2013-11-25
	Publication date	2013-12-10
	Last revision date	2013-12-10
	Lineage	The data are based on the results of investigations carried out in 2000 - 2013 period in the Danube Delta Biosphere Reserve.
	Related publications	
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Keywords	Free keywords	Biota, Species distribution, Amphibians, Red List, Ecological status, Danube Delta Biosphere Reserve, Romania
	Vocabulary title	
	Vocabulary date	
	Vocabulary date type	
Classification	Topic category	Biota
	INSPIRE theme	Species distribution
	Resource type	



Spatial Information	Spatial representation type	
	Projection	
Spatial extents	Case Study 3 . Danube River Basin	
	North	50.24
	South	42.08
	East	29.76
	West	8.15
Temporal extents	Individual date	2013-12-10
	Start date	
	End date	
Distribution	URL	(www address)
	Name	amphibian species of DDBR
	Format	HTML