



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	sites from the Razim-Sinoe lagoony area investigated in 16 V. 2017
	URL	dataportal.aquacross.eu/dataset/sites-from-the-razim-sinoe-lagoony-area-investigated-in-16-v-2017
	Abstract	Map with the distribution of sites from the Razim-Sinoe lagoony area (either inside of the Danube Delta Biosphere Reserve . Romania of in its close/relatively close neighborhood) checked out for invasive exotic species in 16 V. 2017.
	Creation date	2017-11-15
	Publication date	2017-11-15
	Last revision date	2017-11-15
	Lineage	a). the map was processed in ArcView 3.1 and exported as jpg b). the.jpg was processed with Corel X7 (to include identification elements, DOI etc.) c). the resulted material was exported as .jpg
	Related publications	
	Limitations on public use	No limitations.
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Keywords	Free keywords	Biota, Species distribution, Aquatic vertebrates, Razim-Sinoe lagoony area, Romania
	Vocabulary title	
	Vocabulary date	
	Vocabulary date type	
Classification	Topic category	Biota
	INSPIRE theme	Species distribution
Spatial Information	Resource type	
	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	2017-11-15
	Start date	
	End date	
Distribution	URL	<a href="https://www.researchgate.net/publication/321071712_sites_investigated_in_16_V_2017">https://www.researchgate.net/publication/321071712_sites_investigated_in_16_V_2017</a>
	Name	sites investigated in 16 V. 2017
	Format	HTML
	URL	<a href="http://dataportal.aquacross.eu/dataset/a5c89553-0ae6-4d82-a766-16f51db7c261/resource/839da1db-e9ef-4bac-ab80-69f6c83de05f/download/investigationsites20170516.jpg">http://dataportal.aquacross.eu/dataset/a5c89553-0ae6-4d82-a766-16f51db7c261/resource/839da1db-e9ef-4bac-ab80-69f6c83de05f/download/investigationsites20170516.jpg</a>
	Name	Map with distribution of sites investigated in 16 V. 2017
	Format	.jpg