

Subject: metadata on dataset 30 (video: setting of crayfish traps in DDBR), up-loaded to AQUACROSS dataportal Relevant for (wp/task/CS/deliverable/mi estone/etc.): WP 6, CS 3, AQUACROSS dataportal Prepared by: Dr. Zsolt TÖRÖK Version: 1 - September 13th, 2017



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Visibility	Visibility	Public
AQUACROSS	Organisation	Danube Delta National Institute for Research & Development (INCDDD)
contact point	E-mail	torok_zsolt2004@yahoo.co.uk
Responsible	Organisation	Danube Delta National Institute for Research & Development (INCDDD)
party for this	E-mail	torok_zsolt2004@yahoo.co.uk
dataset	Role	Author
Identification	Title	setting crayfish traps
	URL	dataportal.aquacross.eu/dataset/setting_crayfish_traps
	Abstract	Setting up a line (row) of crayfish-traps in Razim lake (Danube Delta Biosphere Reserve, Romania).
	Creation date	2012-08-24
	Publication date	2012-08-28
	Last revision date	2012-08-28
	Lineage	The video shows the manner of setting the traps in lake Razim in the first phase of a crayfish-stock assessment work (in 24
		August 2012).
	Related publications	
	Limitations on public use	No limitations
	License	Creative Common Attribution (CC BY 4.0)
Keywords	Free keywords	Biota, Species distribution, Macroinvertebrates, Crayfish, Astacus, Danube Delta Biosphere Reserve
	Vocabulary title	
	Vocabulary date	
	Vocabulary date type	
	, , , , , , , , , , , , , , , , , , ,	
Classification	Topic category	Biota
	INSPIRE theme	Species distribution
Spatial	Resource type	
Information	Spatial representation type	
	Projection	
Spatial	Case Study 3 . Danube Rive	er Basin
extents	North	50.24
37.13	South	42.08
	East	29.76
	West	8.15
		0.10
Temporal	Individual date	2012-08-24
extents	Start date	2012 00 27
CATCHIS	Olari dale	

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	End date	
Distribution	URL	https://www.facebook.com/zsolt.torok.378/videos/410021265721410/
	Name	setting crayfish traps in Danube Delta Biosphere Reserve
	Format	.html
	URL	(www-address)
	Name	setting crayfish traps in Danube Delta Biosphere Reserve
	Format	mp4

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