

## Conservation of Black and Griffon vultures in the cross-border Rhodopes mountains



19th & 20th of February, 2019 – Dadia, Greece

### International Workshop on Vultures & Veterinary Drugs

#### **INTRODUCTION**

This Workshop will be organized within the Life Project: <u>RE-Vultures (LIFE14 NAT/NL/000901)</u>, Action E13 by the <u>Vulture Conservation Foundation, VCF</u> in close collaboration with <u>WWF Greece</u>, and the rest of the project partners.

#### **Workshop objectives**

- To inform about current research projects and recent findings on negative effects to vultures of veterinary products (current Life Projects and best practice experience form Spain and France).
- To identify widely used veterinary products with potentially harmful effects to vultures across the project area (Bulgaria and Greece). Name of products and uses.
- To review the current sampling and analyses protocols, guidance, practice and resources, identify gaps and make recommendations for improvements.
- To inform LIFE Re-Vultures After-Life plan about this subject and include recommendations and action to wider vulture conservation plans and policies

Working language: English

#### **WORKSHOP AGENDA**

DAY 1 - 19/02/19				
9:00	Welcome notes and programme	VCF & WWF Greece		
Session I – Background and Context				
9:30	Vulture conservation activities in Thrace, NE Greece	Skartsi Theodora, WWF Greece		
9:45	Taking up the baton of vulture monitoring and conservation in the Dadia National Park and adjacent SPAs	Sylvia Zakkak, Management Body of National Park of the Dadia-Lefkimi-Soufli forest		
10:00	Scene setting – literature review on known impacts of vet medicines and vultures	L. Phipps - VCF		
10:20	Diclofenac in Europe. Where are we?	J. Tavares - VCF		
10:35	Questions and short discussion			
10:45	Coffee break			
Session II – National Screening Programmes				
11:15	Toxicity to vultures from veterinary drugs used in farm animals, the overview from France	F. Roque – CNITV (National Information Center of Veterinary Toxicology)		
11: 35	The use of veterinary drugs and their potential toxicity to vultures and avian scavengers in Spain, an update from research projects	I. Marco Sánchez – UAB (Autonomous University of Barcelona)		

















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11:55	The situation in Bulgaria – brief testimony	I. Asenova Lazarova & G. Nikolova Balieva - Vet Faculty, Bulgaria	
12:05	The situation in Greece – brief testimony	E. Kastellanou, Directorate of Animal Protection and Veterinary Drugs, MRDF, Greece	
12:15	Comparison between countries - discussion		
13:00	Light lunch		
Session III – Actions and Results from LIFE and Other Projects			
14:30	Screening vet medicines within LIFE Re-Vultures	Dobromir Dobrev, BSPB	
14:45	Screening vet medicines within Vultures Back To Life	Ivelin Ivanov, Green Balkans	
15:00	Screening vet medicines within Life Return of the Neophron and New Egyptian Vulture Life	Volen Arkumarev, BSPB	
15:15	Screening vet medicines within LIFE Under Griffon Vulture Wings – Sardinia	D. Secci - Forestas (Forestry Service)	
15:30	Screening vet medicines within LIFE Rupis	Jovan Andevski, VCF	
15:40	COST – European Raptor Biomonitoring – Sampling Protocols	Jovan Andevski, VCF	
15:50	Discussion		
16:00	Coffee		
16:30	Baseline methodology and recommendations for development of research projects for the screening of veterinary drug residues in avian scavengers	I. Marco Sánchez - UAB (Autonomous University of Barcelona)	
16:45	Discussion – identification of gaps in Bulgaria and Greece		
17:30	End of day one		
20:00	Dinner		

DAY 2 - 20/02/19		
9:00	Summary conclusions from Day 1 and short discussion	
Session IV – Discussions		
9:30	List of target vet drugs dangerous or presumably dangerous to vultures	
10:30	Screening methods and existing capacities in Bulgaria and Greece (labs, toxicologist and funding)	
11:00	Coffee break	
Session V – Conclusions		
11:30-	Conclusions	
12:00	Conclusions	
12:00	Field visit to Dadia and lunch	













