

<u>progId</u>	<u>progType</u>	<u>sampMethod</u>	<u>progInfo</u>	<u>progInfo_totUnitsTested</u>	<u>progInfo_targetGroup</u>	<u>sampEventId</u>	<u>sampUnitIds</u>	<u>sampUnitIds_animalId</u>
EU_WildBird	Pasívny surveillance	individual			found dead	746204		19996
EU_WildBird	Pasívny surveillance	individual			found dead	746189		19981
EU_WildBird	Pasívny surveillance	individual			found dead	722723		19830
EU_WildBird	Pasívny surveillance	individual			found dead	722724		19829
EU_WildBird	Pasívny surveillance	individual			found dead	705016		19573
EU_WildBird	Pasívny surveillance	individual			found dead	705017		19574
EU_WildBird	Pasívny surveillance	individual			found dead	705015		19571
EU_WildBird	Pasívny surveillance	individual			found dead	685441		19441
EU_WildBird	Pasívny surveillance	individual			found dead	684439		19360
EU_WildBird	Pasívny surveillance	individual			found dead	662527		19329
EU_WildBird	Pasívny surveillance	individual			found dead	648218		19273
EU_WildBird	Pasívny surveillance	individual			found dead	645904		19267
EU_WildBird	Pasívny surveillance	individual			found dead	645903		19266
EU_WildBird	Pasívny surveillance	individual			found dead	644052		19265
EU_WildBird	Pasívny surveillance	individual			found dead	628664		19203
EU_WildBird	Pasívny surveillance	individual			found dead	628665		19202
EU_WildBird	Pasívny surveillance	individual			found dead	628666		19201
EU_WildBird	Pasívny surveillance	individual			found dead	628667		19200
EU_WildBird	Pasívny surveillance	individual			found dead	625280		19197
EU_WildBird	Pasívny surveillance	individual			found dead	613104		19130
EU_WildBird	Pasívny surveillance	individual			found dead	618841		19131
EU_WildBird	Pasívny surveillance	individual			found dead	606669		19124
EU_WildBird	Pasívny surveillance	individual			found dead	607967		19125
EU_WildBird	Pasívny surveillance	individual			found dead	605868		19107
EU_WildBird	Pasívny surveillance	individual			found dead	595655		19040
EU_WildBird	Pasívny surveillance	individual			found dead	591057		19030
EU_WildBird	Pasívny surveillance	individual			found dead	757584		19704

sampUnitids_sampHoldingId	sampId	sampCountry	sampArea	sampY	sampM	sampD	sampSize	sampSizeUnit	sampInfo
	746204	SK		2019	6	25			Bratislava V - Jarovce
	746189	SK		2019	6	21			Piešťany
	722723	SK		2019	6	5			BA 5 - Petržalka, Námestie hraničiarov 2/B
	722724	SK		2019	6	3			CHPR N. Tatry
	705016	SK		2019	5	19			Močarisko Šárd, Matúškovo
	705017	SK		2019	5	19			Močarisko Šárd, Matúškovo
	705015	SK		2019	5	17			Bodza
	685441	SK		2019	5	2			Bratislava-Ružinov
	684439	SK		2019	4	26			BA 2 - Vrakuňa
	662527	SK		2019	4	14			Komárno
	648218	SK		2019	4	2			Petržalka, Draždiak-Oáza, BA 5
	645904	SK		2019	3	29			Timoradza 120
	645903	SK		2019	3	27			Šintava vodná plocha
	644052	SK		2019	3	26			Dolná Strehová
	628664	SK		2019	3	12			Trnava
	628665	SK		2019	3	12			Trnava
	628666	SK		2019	3	12			Trnava
	628667	SK		2019	3	12			Trnava
	625280	SK		2019	3	4			Sereď pri Campingu Sereď
	613104	SK		2019	2	20			Ružinov
	618841	SK		2019	2	19			Ssídliisko Juh, Trebišov-garáže
	606669	SK		2019	2	10			Piešťany
	607967	SK		2019	2	9			Petržalka, Čunovo
	605868	SK		2019	1	29			Petržalka, Čunovo
	595655	SK		2019	1	17			Petržalka, Čunovo
	591057	SK		2019	1	7			Petržalka, Čunovo
	757584	SK		2019	5	24			BA 2 - Ružinov

sampInfo_origSampleId	sampInfo_latitude	sampInfo_longitude	sampInfo_coordPrecision	sampMatType	sampMatCode	sampMatCode_base
	48.068115	17.104385	near location	Animal sample		non food matrix
	48.583863	17.801480	near location	Animal sample		non food matrix
	48.121971	17.114249	exact location	Animal sample		non food matrix
	49.040150	19.904793	near location	Animal sample		non food matrix
	48.186866	17.710829	near location	Animal sample		non food matrix
	48.186866	17.710829	near location	Animal sample		non food matrix
	47.842344	17.823851	near location	Animal sample		non food matrix
	48.157700	17.162638	near location	Animal sample		non food matrix
	48.155469	17.223314	near location	Animal sample		non food matrix
	47.761516	18.113184	exact location	Animal sample		non food matrix
	48.104961	17.110074	exact location	Animal sample		non food matrix
	48.808667	18.239888	exact location	Animal sample		non food matrix
	48.277481	17.752273	near location	Animal sample		non food matrix
	48.247174	19.486542	near location	Animal sample		non food matrix
	48.382117	17.587901	near location	Animal sample		non food matrix
	48.382117	17.587901	near location	Animal sample		non food matrix
	48.382117	17.587901	near location	Animal sample		non food matrix
	48.382117	17.587901	near location	Animal sample		non food matrix
	48.292176	17.756165	near location	Animal sample		non food matrix
	48.154438	17.156685	near location	Animal sample		non food matrix
	48.630384	21.726210	near location	Animal sample		non food matrix
	48.588810	17.825473	near location	Animal sample		non food matrix
	48.034565	17.202045	near location	Animal sample		non food matrix
	48.034565	17.202045	near location	Animal sample		non food matrix
	48.034565	17.202045	near location	Animal sample		non food matrix
	48.034565	17.202045	near location	Animal sample		non food matrix
	48.154438	17.156685	near location	Animal sample		non food matrix

<u>sampMatCode</u> <u>source</u>	<u>sampMatCode</u> <u>part</u>	<u>sampMatCode</u> <u>prod</u>	<u>sampMatCode</u> <u>fpurpose</u>	<u>analysisY</u>	<u>analysisM</u>	<u>analysisD</u>	<u>anPortSeq</u>	<u>labId</u>	<u>paramType</u>
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Volavka popolavá	kloakálny výter			2019				VIZV	Individual
Volavka popolavá	kloakálny výter			2019				VIZV	Individual
Volavka popolavá	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Kačica divá	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Myšiak lesný	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Bocian biely	kloakálny výter			2019				VIZV	Individual
Havran poľný	kloakálny výter			2019				VIZV	Individual
Havran poľný	kloakálny výter			2019				VIZV	Individual
Havran poľný	kloakálny výter			2019				VIZV	Individual
Havran poľný	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Kačica divá	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Hrdlička záhradná	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual
Labuť veľká	kloakálny výter			2019				VIZV	Individual

paramCode	paramCode_param	paramCode_antH	paramCode_antN	anMethType	anMethCode	resId	resQualValue	resType	actTakenCode	evalInfo
	Influenza A virus			Screening	PCR	AI19IWB1	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB2	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB3	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB4	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB5	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB6	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB7	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB8	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB9	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB10	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB11	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB12	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB13	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB14	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB15	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB16	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB17	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB18	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB19	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB20	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB21	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB22	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB23	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB24	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB25	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB26	NEG	BIN		
	Influenza A virus			Screening	PCR	AI19IWB27	NEG	BIN		

evalInfo_nationalCaseId

amType
