

## List of official laboratories

(art. 17, par. 1 of no. 88/64002/04.03.2024-B'1732 Ministerial Decision)

**under the competency of Directorate General of Veterinary Services/Ministry of Rural Development & Food**

(art. 23 of law 4691/2020-A'108)

Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
<b>Directorate of Veterinary Center of Athens / Department of Diagnostic Pathologic Anatomy, Histology and Microbiology</b>					
25 Neapoleos str. P.C. 153 41, Agia Paraskevi, Attiki tel: +30 210 6399521 email: <a href="mailto:brucellalab.ath@minagric.gr">brucellalab.ath@minagric.gr</a>	Animal Health	Brucellosis	Detection of antibodies <i>against Br. abortus/B. melitensis/B. suis</i> (Rose Bengal test & Complement Fixation test)	ESYD certificate No 05-5 (annex F1/I3)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
			Blood serum samples of domestic or wild ruminants, equine, swine, camelids, carnivores and human origin		
		Paratuberculosis	Detection of antibodies against <i>Br. abortus/B. melitensis/B. suis</i> (ELISA test)		
			Milk or blood serum samples of domestic and wild ruminants		
Q fever	Detection of antibodies against <i>Mycobacterium avium subsp. Paratuberculosis</i> (ELISA test)				
	Blood serum or plasma samples from ruminants				
25 Neapoleos str. P.C. 153 41, Agia Paraskevi, Attiki tel: +30 210 6002217	Food (animal origin)	Parasites	Detection of larvae of parasite <i>Trichinella</i> spp. (magnetic stirrer method for pooled sample digestion)	ESYD certificate No 05-5 (annex F1/II3)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
			Meat samples		
			Detection of Anisakidae L3 larval stages (magnetic stirrer method for artificial digestion)		
			Fish tissue samples		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
email: <a href="mailto:dkka@minagric.gr">dkka@minagric.gr</a>	Animal Health	Leishmaniasis	Detection of antibodies against <i>Leishmania infantum</i> (indirect immunofluorescence antibody test) Dog blood serum samples		
		Toxoplasmosis	Detection of antibodies against <i>Toxoplasma gondii</i> (indirect immunofluorescence antibody test) Blood serum samples of warm-blooded animals		

Directorate of Veterinary Center of Athens / Department of Molecular Diagnostic, Foot and Mouth Disease, Viral, Rickettsial and Exotic Diseases					
25 Neapoleos str. P.C. 153 41, Agia Paraskevi, Attiki tel: +30 210 6011499 email:	Animal Health	Foot & mouth disease	Antibody detection against foot-and-mouth disease virus (i. competitive ELISA test, ii. blocking ELISA test) i. Blood serum or plasma from ruminants, swine and other susceptible species ii. Blood serum from ruminants and swine	ESYD certificate No 05-5 (annex F1/III3)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
		Classical swine fever	Antibody detection against classical swine fever virus (blocking ELISA test) Blood serum or plasma from swine		
		Bluetongue	Antibody detection against bluetongue virus (competitive ELISA test) Blood serum or plasma from ruminants		
		Rabies	Antibody detection against rabies virus (blocking ELISA test) Blood serum, plasma or body fluids from carnivores, including red foxes Detection of rabies virus antigen (direct fluorescent		

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<a href="mailto:viruslab.ath@minagric.gr">viruslab.ath@minagric.gr</a>			antibody test) Central nervous system tissue from the cranium of almost every warm-blooded animal		
			Molecular detection of rabies virus ( <i>Lyssavirus</i> genus) (Real-Time RT-PCR test) Central nervous system tissue from the cranium of almost every warm-blooded animal		
		Avian influenza	Antibody detection against avian influenza virus (blocking ELISA test) Blood serum from avian species		
		Peste des petits ruminants	Antibody detection against peste des petits ruminants virus (competitive ELISA test) Blood serum or plasma originating from small ruminants and swine		
		Enzootic bovine leukosis	Enzootic bovine leukosis antibody detection (competitive ELISA test) Blood serum from bovine		
		Capripox viruses (LSD)	Detection of the genome of lumpy skin disease virus (LSDV) with simultaneous differentiation of the vaccines strains (DIVA LSDV Real-Time PCR test) EDTA whole blood, skin nodule biopsies, nasal, ocular or saliva swabs from bovine		

**Directorate of Veterinary Center of Athens / Department of Pathology of Aquatic Organisms**

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
25 Neapoleos str. P.C. 153 41, Agia Paraskevi, Attiki tel: +30 210 6080838 email: <a href="mailto:dkka@minagric.gr">dkka@minagric.gr</a>	Animal Health	Fish diseases	Isolation and identification of viral haemorrhagic septicaemia virus (ELISA test) Fish tissue /cell culture supernatant	ESYD certificate No 05-5 (annex F1/IV3)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
		Fish diseases	Isolation and identification of infectious haemopoetic necrosis virus (ELISA test) Fish tissue /cell culture supernatant		
		Fish diseases	Isolation and identification of koi herpes virus (KHV) (PCR test) Fish tissue /cell culture supernatant		

### Directorate of Veterinary Center of Athens / Department of Food Hygiene

25 Neapoleos str. P.C. 153 41, Agia Paraskevi, Attiki tel: +30 210 6399241	Food (animal origin)	<i>Listeria monocytogenes</i>	Detection of <i>Listeria monocytogenes</i> (ISO 11290-1) Foods for human consumption and animal feeding stuffs	ESYD certificate No 05-5 (annex F1/V3)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
			Enumeration of <i>Listeria monocytogenes</i> (ISO 11290-2) Foods for human consumption and animal feeding stuffs		
	Feed	<i>Salmonella</i>	Detection of <i>Salmonella spp</i> (except <i>S. typhi</i> kai <i>S. paratyphi</i> ) (ISO 6579-1) Foods for human consumption and animal feeding stuffs		
			Enumeration of $\beta$ -glucuronidase positive <i>Escherichia coli</i> (ISO 16649-2) Foods for human consumption and animal feeding stuffs		
		Coagulase-positive <i>staphylococci</i>	Enumeration of coagulase-positive <i>staphylococci</i> (ISO 6888-2)		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document	
email: <a href="mailto:tyt@minagric.gr">tyt@minagric.gr</a>			Foods for human consumption and animal feeding stuffs Enumeration of coagulase-positive <i>staphylococci</i> (ISO 6888-1)			
			Foods for human consumption and animal feeding stuffs Detection of <i>Vibrio parahaemolyticus</i> (ISO 21872-1)			
		Other microbiological analysis	Foods for human consumption and animal feeding stuffs Enumeration of microorganisms at 30°C (ISO 4833-1)			
			Foods for human consumption and animal feeding stuffs Enumeration of <i>Enterobacteriaceae</i> (ISO 21528-2)			
			Food (animal origin)			<i>Escherichia coli</i> Enumeration of β-glucuronidase positive <i>Escherichia coli</i> (ISO 16649-3)
						Live bivalve molluscs
		Coagulase-positive <i>staphylococci</i> Detection of staphylococcal enterotoxins type SEA to SEE in foodstuffs (ISO 19020)				
		Other microbiological analysis	Foods for human consumption Enumeration of yeast and/or moulds at 25 °C (ISO 6611)			
			Milk and milk products			

### Directorate of Veterinary Center of Athens / Department of Toxicology, Residues and Environmental Contaminants

25 Neapoleos str. P.C. 153 41, Agia Paraskevi, Attiki tel: 210 6013899 email: <a href="mailto:kkia@otenet.gr">kkia@otenet.gr</a>	Food (animal origin)	Contaminants (chemical elements)	Determination of cadmium content (using atomic absorption spectrometry with graphite furnace - ZET-AAS)  Meat, liver, kidney, milk, honey, fisheries and fishery products	ESYD certificate No 05-5 (annex F1/VI3)	no. 88/64002/04.03.2024 (B'1732) Ministerial Decision
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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
			<p>Determination of lead content (using atomic absorption spectrometry with graphite furnace - ZET-AAS)</p> <p>Foods of animal origin and their products</p>		
			<p>Determination of total mercury content (using atomic absorption spectrometry with flow injection – mercury hydride - FI-MH-AAS)</p> <p>Food of animal origin (milk, liver, meat), fisheries and fishery products</p>		
		Contaminants (mycotoxins)	<p>Quantitative determination of aflatoxin M1 (using immunoaffinity column HPLC / FLD method)</p> <p>Milk</p>		
			<p>Quantitative determination of ochratoxin A (using immunoaffinity column HPLC / FLD method)</p> <p>Animal tissues</p>		
		Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or unauthorised pharmacologically active substances	<p>Determination of substances of A(3)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>dyes</u> using LC-MS/MS)</p> <p>Fisheries</p>		
			<p>Determination of substances of A(1)e group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>b-agonists</u> residues using LC-MS/MS)</p> <p>Animal tissues, urine, water</p>		
			<p>Determination of substances of B(1)c &amp; A(2)d groups of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>tranquilizers</u> residues using LC-MS/MS)</p>		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
			<p>Animal tissues</p> <p>Detection and determination of substances of A(1)b group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (detection and determination of <u>antithyroid drugs</u> using LC-MS/MS)</p> <p>Animal tissues, thyroid gland and animal urine</p> <p>Determination of substances of A(2)c group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>nitroimidazoles</u> using LC-MS/MS)</p> <p>Meat and blood serum</p> <p>Determination of substances of A(3)b &amp; B(1)b groups of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>organophosphorus pesticide</u> residues using LC-MS/MS)</p> <p>Animal tissue, milk, honey</p> <p>Determination of substances of B(1)b group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>ivermectins</u> using HPLC-FLD)</p> <p>Muscle tissue, milk</p> <p>Screening Test for substances of B(1)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (<u>antimicrobial</u> residues - S.T.A.R. Protocol)</p> <p>Animal tissues, milk</p> <p>Qualitative determination of substances of B(1)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (qualitative determination of <u>antimicrobial</u> residues by Biosensors)</p>		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
			Eggs Determination of substances of B(1)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>antimicrobial</u> residues using an in house LC-MS/MS method) Muscle tissue, fisheries, eggs, milk, kidney tissue (aminoglycosides)		

Directorate of Veterinary Center of Athens / Department of Veterinary Laboratory of Chalkis					
Pei Dokou Chalkida, P.O. 19241, P.C. 341 00, Chalkida tel: +30 22210 42521 email: <a href="mailto:vetlab7@otenet.gr">vetlab7@otenet.gr</a>	Food (animal origin)	<i>Salmonella</i>	Detection of <i>Salmonella</i> spp.(excluding serovars <i>S. typhi</i> & <i>S. paratyphi</i> ) (ISO 6579-1)	ESYD certificate No 05-5 (annex F1/VII3)	no. 88/64002/04.03.2024 (B'1732) Ministerial Decision
			Foodstuffs, animal feeding stuffs, animal faeces and environmental samples from the primary production stage		
			Serotyping of <i>Salmonella</i> spp strains (ISO 6579-3)		
	<i>Campylobacter</i>	<i>Salmonella</i> spp isolates			
		Detection of <i>Campylobacter</i> spp. (ISO 10272-1)			
		Foodstuffs, animal feeding stuffs, animal faeces and environmental samples from the primary production stage			
Feed	Other microbiological analysis	Enumeration of <i>Campylobacter</i> spp. (ISO 10272-2)			
		Foodstuffs, animal feeding stuffs, animal faeces and environmental samples from the primary production stage			
		Enumeration of microorganisms by the colony count method at 30 °C, using the pour plate technique (ISO 4833-1)			
			Foodstuffs and animal feeding stuffs		
			Enumeration of microorganisms by the colony count method at 30 °C, using the surface plating technique		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
	Food (animal origin)		(ISO 4833-2)		
			Foodstuffs and animal feeding stuffs		
			Detection and enumeration of Enterobacteriaceae, by the colony count technique (ISO 21528-2)		
		Foodstuffs and animal feeding stuffs			
		<i>Escherichia coli</i>	Enumeration of $\beta$ -glucuronidase positive <i>Escherichia coli</i> (ISO 16649-3)		
		Live bivalve molluscs			
		Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or unauthorised pharmacologically active substances	Screening Test for substances of B(1)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (antimicrobial residues - S.T.A.R. Protocol)		
		Muscular tissues and milk			
		Antimicrobial resistance	Monitoring of antimicrobial resistance of <i>Salmonella</i> spp & <i>E.coli</i> strains (Disk Diffusion agar test)		
			<i>Salmonella</i> spp & <i>E.coli</i> isolates		
Monitoring of Antimicrobial resistance of <i>Salmonella</i> spp & <i>E.coli</i> strains (minimum inhibition concentration- MIC- test in microplate)					
<i>Salmonella</i> spp & <i>E.coli</i> isolates					
Monitoring of antimicrobial resistance of <i>Campylobacter jejuni</i> & <i>Campylobacter coli</i> strains					

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
			(minimum inhibition concentration –MIC- test in microplate) <i>Campylobacter jejuni</i> & <i>Campylobacter coli</i> isolates		
<b>Directorate of Veterinary Center of Athens / Department of Veterinary Laboratory of Tripolis</b>					
Pelagos Arcadias, P.C. 221 00, Tripolis tel: +30 2710 226849 email: <a href="mailto:arcadialab@minagric.gr">arcadialab@minagric.gr</a>	Food (animal origin)	Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or unauthorised pharmacologically active substances	Determination of substances of A(2)b group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>nitrofurane</u> metabolites using LC/MS-MS) Eggs, meat, fish, honey, milk, drinking water and casings	ESYD certificate No 05-5 (annex F1/VIII3)	no. 88/64002/04.03.2024 (B'1732) Ministerial Decision
			Determination of substances of A(2)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>chloramphenicol</u> residues using LC/MS-MS) Milk, fish, eggs, meat, honey and casings		
			Determination of substances of B(1)b group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>carbamates</u> using LC/MS-MS) Honey		
			Determination of substances of B(1)b group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>pyrethroids</u> using LC/MS-MS) Honey		
	Animal Health	Brucellosis	Detection of antibodies <i>against Br. abortus/B. melitensis/B. suis</i> (Rose Bengal test and Complement		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
			Fixation test) Blood serum samples of domestic or wild ruminants, equine, swine, camelids, carnivores and human origin		
<b>Directorate of Veterinary Center of Athens / Department of Veterinary Laboratory of Chania</b>					
66 M. Mpotsari str., P.C. 731 36, Chania tel: +30 28210 96189 email: <a href="mailto:kex@otenet.gr">kex@otenet.gr</a>	Food (animal origin)	Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or unauthorised pharmacologically active substances	Determination of substances of B(1)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>tetracyclines</u> residues using HPLC with detector DAD) Honey	ESYD certificate No 05-5 (annex F1/IX3)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
			Determination of substances of B(1)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>streptomycin</u> residues using HPLC with detector FLD and Post-Column Derivatization) Honey		
			Determination of substances of B(1)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>sulfonamides</u> residues using HPLC with detector FLD) Honey		
	Animal Health	Brucellosis	Detection of antibodies <i>against Br. abortus/B. melitensis/B. suis</i> (Rose Bengal Test) Blood serum samples of domestic or wild ruminants, equine, swine, camelids, carnivores and human origin		

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<b>Directorate of Veterinary Center of Athens / Department of Veterinary Laboratory of Heraklion</b>					
Port of Heraklio, Pier 03, Heraklion tel: +30 2810 280869 mail: <a href="mailto:vetlabher@gmail.com">vetlabher@gmail.com</a>	Food (animal origin)	<i>Salmonella</i>	Detection of <i>Salmonella</i> spp.(excluding serovars <i>S. typhi</i> & <i>S. paratyphi</i> ) Foodstuffs, animal feeding stuffs, animal faeces and environmental samples from the primary production stage	ESYD certificate No 05-5 (annex F1/X3)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
	Feed	<i>Listeria monocytogenes</i>	Detection of <i>Listeria monocytogenes</i> and <i>Listeria</i> spp. Foodstuffs and animal feeding stuffs		
	Animal Health	Brucellosis	Detection of antibodies against <i>Br. abortus</i> / <i>B. melitensis</i> / <i>B. suis</i> (Rose Bengal test and Complement Fixation test)  Blood serum samples of domestic or wild ruminants, equine, swine, camelids, carnivores and human origin		
<b>Directorate of Veterinary Center of Athens / Department of Veterinary Laboratory of Patras</b>					
15 Notara str., P.C. 264 42, Patras tel: +30 2610 427383 email: <a href="mailto:kepatra@otenet.gr">kepatra@otenet.gr</a>	Food (animal origin)	<i>Salmonella</i>	Detection of <i>Salmonella</i> spp.(excluding serovars <i>S. typhi</i> & <i>S. paratyphi</i> ) (ISO 6579-1) Homogeneous solid food (cat. 2), food except foods in form of liquid or powder, homogeneous solid food and small solid food (cat. 4) and animal feeding stuffs	ESYD certificate No 05-5 (annex F1/XI3)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
	Feed	<i>Listeria monocytogenes</i>	Detection of <i>Listeria monocytogenes</i> (ISO11290-1) Homogeneous solid food (cat. 2), food except foods in form of liquid or powder, homogeneous solid food and small solid food (cat. 4) and animal feeding stuffs		
	Food (animal origin)	<i>Escherichia coli</i>	Enumeration of <i>E.coli</i> (ISO 16649-2) Food except foods in form of liquid or powder, homogeneous solid food and small solid food (cat. 4) and Homogeneous		

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			solid food (cat. 2)		
		Other microbiological analysis	Enumeration of the total aerobic microorganisms at 30°C (ISO 4833-1) Foods in form of liquid or powder (cat. 1), homogeneous solid food (cat. 2) and food except foods in form of liquid or powder, homogeneous solid food and small solid food (cat. 4)		
			Detection and enumeration of Enterobacteriaceae (ISO 21528-2) Foods in form of liquid or powder (cat. 1), homogeneous solid food (cat. 2) and food except foods in form of liquid or powder, homogeneous solid food and small solid food (cat. 4)		
		Other analysis	Determination of alkaline phosphate (ALP) (ISO 11816-1) Milk		
			Determination of alkaline phosphate (ALP) (ISO 11816-2) Cheese		
		Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or unauthorised pharmacologically	Qualitative determination (screening) of substances of A(2)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (qualitative determination of <u>chloramphenicol</u> residues using ELISA test) Milk, fish, eggs, meat and honey		

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		active substances			
	Animal Health	Brucellosis	Detection of antibodies <i>against Br. abortus/B. melitensis/B. suis</i> (Rose Bengal Test)  Blood serum samples of ruminants		
<b>Directorate of Veterinary Center of Athens / Department of Veterinary Laboratory of Rhodes</b>					
4 <sup>th</sup> km Kallithea Av., P.C. 85100, Rhodes tel: +30 22410 65444 email: <a href="mailto:vetlab_r@yahoo.gr">vetlab_r@yahoo.gr</a>	Food (animal origin)	<i>Salmonella</i>	Detection of <i>Salmonella</i> spp.(excluding serovars <i>S. typhi</i> & <i>S. paratyphi</i> ) (ISO6579-1)  Foodstuffs, animal feeding stuffs, animal faeces and environmental samples from the primary production stage	ESYD certificate No 05-5 (annex F1/XII3)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
		<i>Listeria monocytogenes</i>	Detection of <i>Listeria monocytogenes</i> (ISO 11290-1)  Foods for human consumption and animal feeding stuffs Enumeration of <i>Listeria monocytogenes</i> (ISO 11290-2)  Foods for human consumption and animal feeding stuffs		
	Feed	Coagulase-positive <i>staphylococci</i>	Enumeration of coagulase-positive <i>staphylococci</i> (ISO 6888-2)  Foods for human consumption and animal feeding stuffs		
		<i>Escherichia coli</i>	Enumeration of $\beta$ -glucoronidase positive <i>Escherichia coli</i> in agar (ISO 16649-2)  Foods for human consumption and animal feeding stuffs		
	Other microbiological analysis		Enumeration of the total aerobic microorganisms at 30 °C by the pour plate technique (ISO 4833-1)  Foods for human consumption and animal feeding stuffs		
			Enumeration of the total aerobic microorganisms at 30 °C by the surface plating technique (ISO 4833-2)		

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	Food (animal origin)	Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or unauthorised pharmacologically active substances	Foods for human consumption and animal feeding stuffs		
			Enumeration of <i>Enterobacteriaceae</i> (ISO 21528-2)		
			Foods for human consumption and animal feeding stuffs		
	Screening Test for substances of B(1)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (antimicrobial residues - S.T.A.R. Protocol) Animal tissues and milk				
		Parasites	Detection of parasite <i>Trichinella</i> spp. (ISO 18743) Pork meat samples		
Animal Health		Brucellosis	Detection of antibodies <i>against Br. abortus/B. melitensis/B. suis</i> (Rose Bengal test and Complement Fixation test) Blood serum of ruminants		

Directorate of Veterinary Center of Thessaloniki/Department of Viral, Rickettsial Diseases and Transmissible Spongiform Encephalopathies					
80, 26 <sup>th</sup> October str., P.C. 546 27, Thessaloniki tel: +30 2310 566038 email: <a href="mailto:violtse@gmail.com">violtse@gmail.com</a>	Food (animal origin)	Transmissible spongiform encephalopathies	Detection of the abnormal, resistant to proteinase, prion protein (sandwich ELISA test) Nervous tissue from the obex area of brainstem of bovines and small ruminants (sheep and goats)	ESYD certificate No 482-4 (annex F1/III1)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision

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**under the competency of Directorate General of Veterinary Services/Ministry of Rural Development & Food**

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
	Animal Health	Bovine Leukosis	Enzootic bovine leukosis antibody detection (ELISA test) Bovine blood serum, blood plasma and milk		
<b>Directorate of Veterinary Center of Thessaloniki/Department of Food Microbiology, Biochemical Control, Residues and Control of Marine Biotoxins and Toxins in Other Waters</b>					
<p>80, 26<sup>th</sup> October str., P.C. 546 27, Thessaloniki tel: +30 2310 566067 email: <a href="mailto:iytmicrob@gmail.com">iytmicrob@gmail.com</a></p> <p>3A Limnou str., P.C. 546 27, Thessaloniki (residues) tel: +30 2310 544925 2310 544928 email: <a href="mailto:reslabkkith@yahoo.gr">reslabkkith@yahoo.gr</a> (marine biotoxins) tel: +30 2310 552928 email: <a href="mailto:biotoxin@minagric.gr">biotoxin@minagric.gr</a></p>	Food (animal origin)	Contaminants (chemical elements)	Determination of cadmium content (using graphite furnace atomic absorption spectroscopy) Foodstuffs of animal origin	ESYD certificate No 482-4 (annex F1/IV2)	no. 88/64002/04.03.2024 (B'1732) Ministerial Decision
			Determination of lead content (using graphite furnace atomic absorption spectroscopy) Foodstuffs of animal origin		
			Determination of mercury (Hg) content (using atomic absorption spectroscopy FI-MH-AAS technique) Fish and fishery products		
		Other analysis	Determination of histamine (using HPLC-DAD) Fish and fishery products		
		Monitoring of marine biotoxins	Determination of domoic acid concentration (ASP toxins) by use of High Performance Liquid Chromatography with Ultraviolet Detection by Diode Array Detector -HPLC-UV-DAD Shellfish and finfish		
			Determination of lipophilic toxins (LPTXs) using liquid chromatography-coupled mass spectrometry -UPLC-MS / MS: – Okadaic group (Okadaic acid-OA, dinophysistoxins-DTXs, pectenotoxins-PTXs)		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
			<ul style="list-style-type: none"> <li>- Yessotoxins (YTXs)</li> <li>- Azaspiracids (AZAs)</li> <li>- Gymnodimins (GYMs), Spirolides (SPXs), Pinnatoxins (PnTXs)</li> </ul>		
			Shellfish (bivalve molluscs)		
		<ul style="list-style-type: none"> <li>Determination of lipophilic toxins (DSPs) using liquid chromatography-coupled mass spectrometry (UPLC-MS / MS:</li> <li>- Okadaic group (Okadaic acid-OA, dinophysistoxins-DTXs, pectenotoxins-PTXs)</li> <li>- Yessotoxins (YTXs)</li> <li>- Azaspiracids (AZAs)</li> <li>- Gymnodimins (GYMs), Spirolides (SPXs), Pinnatoxins (PnTXs)</li> </ul>			
		Shellfish (bivalve molluscs)			
		<i>Escherichia coli</i>	<ul style="list-style-type: none"> <li>Enumeration of <math>\beta</math>-glucuronidase positive <i>Escherichia coli</i> (ISO 16649-3)</li> <li>Live bivalve molluscs</li> </ul>		
	Food (animal origin)	<i>Salmonella</i>	<ul style="list-style-type: none"> <li>Detection of <i>Salmonella</i> spp.(excluding serovars <i>S. typhi</i> &amp; <i>S. paratyphi</i>) (ISO 6579-1)</li> </ul>		
	Feed		<ul style="list-style-type: none"> <li>Fish and fish products, milk and milk products, meat and meat products, animal feeding stuff, eggs and egg products</li> </ul>		

### Directorate of Veterinary Center of Thessaloniki/Department of Avian, Bee and Aquatic Organisms' Pathology

80, 26 <sup>th</sup> October str., P.C. 546 27, Thessaloniki tel: +30 2310 566066	Animal Health	Avian influenza	Detection of Avian Influenza antibodies (ELISA test)	ESYD certificate No 482-4 (annex F1/V4)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
			Serum samples from domestic and wild birds		
			Detection of antibodies to different subtypes of Avian		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
email: <a href="mailto:kkith@otenet.gr">kkith@otenet.gr</a>			Influenza virus (Haemagglutination Inhibition test)		
			Serum samples from domestic and wild birds		
			Avian Influenza matrix, H5, H7, and N1 genes detection (rRT-PCR)		
			Chicks, swabs, domestic and wild birds		
		Haemagglutination test for the detection of haemagglutinating factor and haemagglutination inhibition test for characterization of Avian Influenza virus			
Allantoic fluid from chicken embryonated eggs					
		Newcastle disease	Detection of Newcastle disease antibodies (ELISA test)		
		Mollusc diseases	Avian blood and blood serum samples		
			Detection of <i>Marteilia</i> sp. parasite (cytological and histological analysis)		
			Bivalve molluscs (mussels, oysters, clams, cockles, bearded horse mussels)		
	Food (animal origin)	<i>Salmonella</i>	Detection of <i>Salmonella</i> spp.(excluding serovars <i>S. typhi</i> & <i>S. paratyphi</i> ) (ISO 6579-1)		
			Animal faeces and environmental samples from the primary production stage		

Directorate of Veterinary Center of Thessaloniki/Department of Microbiology, Infectious Diseases and Brucellosis					
80, 26 <sup>th</sup> October str., P.C. 546 27, Thessaloniki tel: +30 2310 566045 email: <a href="mailto:bactlabthes@gmail.com">bactlabthes@gmail.com</a>	Animal Health	Brucellosis	Detection of antibodies <i>against Br. abortus/B. melitensis/B. suis</i> (Rose Bengal Test)	ESYD certificate No 482-4 (annex F1/I1)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
		Paratuberculosis	Blood serum samples of domestic or wild ruminants, equine, swine, camelids, carnivores and human origin		
			Detection of antibodies against <i>Mycobacterium avium</i>		

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**under the competency of Directorate General of Veterinary Services/Ministry of Rural Development & Food**

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
			<i>subsp. Paratuberculosis</i> (ELISA test) Blood serum samples from ruminants		
<b>Directorate of Veterinary Center of Thessaloniki/Organic Products, Diagnostic Anatomic Pathology and Parasitology Office</b>					
80, 26 <sup>th</sup> October str., P.C. 546 27, Thessaloniki tel: +30 2310 566063 email: <a href="mailto:kkith@otenet.gr">kkith@otenet.gr</a>	Animal Health	Bovine Tuberculosis	Tubercle's detection (haematoxylin - eosin staining technique) Bovine tissues: lymph nodes (retropharyngeal, bronchial, mediastinal and portal), lung, liver, spleen and surfaces of body cavities (e.g. diaphragm)	ESYD certificate No 482-4 (annex F1/II1)	no. 88/64002/04.03.2024 (B'1732) Ministerial Decision
<b>Directorate of Veterinary Center of Thessaloniki/ Department of Veterinary Laboratory of Ioannina</b>					
2 Chr. Katsari str., P.C. 452 21, Ioannina tel: +30 26510 27396 email: <a href="mailto:vetlabioannina@gmail.com">vetlabioannina@gmail.com</a>	Animal Health	Brucellosis	Detection of antibodies <i>against Br. abortus/B. melitensis/B. suis</i> (Rose Bengal Test & Complement Fixation Test) Blood serum samples of domestic or wild ruminants, equine, swine, camelids, carnivores and human origin	ESYD certificate No 482-4 (annex F1/VI2)	no. 88/64002/04.03.2024 (B'1732) Ministerial Decision
			Detection of antibodies <i>against Br. abortus/B. melitensis/B. suis</i> (ELISA test) Milk samples of domestic and wild ruminants		
		Bovine Leukosis	Detection of antibodies <i>against</i> Enzootic bovine leukosis (ELISA test) Bovine blood serum samples		
	Food (animal origin)	Transmissible spongiform encephalopathies	Detection of the protein PrP <sup>Res</sup> (ELISA test) Nervous tissue (obex) of bovine, ovine and caprine origin		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
		Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or unauthorised pharmacologically active substances	<p>Screening Test for substances of B(1)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (antimicrobial residues - S.T.A.R. Protocol)</p> <p>Animal and poultry tissues</p>		
	Food (animal origin)  Feed	<i>Campylobacter</i>	Detection of <i>Campylobacter</i> spp. (ISO 10272-1)		
			Food, animal feeding stuff and poultry caecal material		
		<i>Salmonella</i>	Enumeration of <i>Campylobacter</i> spp. (ISO 10272-2)		
			Food, animal feeding stuff and poultry caecal material		
		<i>Listeria monocytogenes</i>	Detection of <i>Salmonella</i> spp.(excluding serovars <i>S. typhi</i> & <i>S. paratyphi</i> ) (ISO 6578-1)		
			Foodstuffs, animal feeding stuffs, animal faeces and environmental samples from the primary production stage		
			Detection of <i>Listeria monocytogenes</i> (ISO 11290-1)		
	<i>Escherichia coli</i>	Food and animal feeding stuff			
		Enumeration of <i>Listeria monocytogenes</i> (ISO 11290-2)			
	Coagulase-positive	Food and animal feeding stuff			
		Enumeration of $\beta$ -glucuronidase positive <i>Escherichia coli</i> (ISO 16649-2)			
		Food and animal feeding stuff			
		Enumeration of coagulase positive <i>staphylococci</i>			

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
		<i>staphylococci</i>	Food and animal feeding stuff		
		Other microbiological analysis	Enumeration of the total aerobic microorganisms at 30 °C (ISO 4833-1)		
			Food and animal feeding stuff		
			Detection and enumeration of Enterobacteriaceae (ISO 21528-2)		
	Animal by products	Microbiological analysis	Food and animal feeding stuff		
			Enumeration of $\beta$ -glucuronidase positive <i>Escherichia coli</i> (ISO 16649-2)		
Digestion residues from biogas plants – compost from composting plants					
			Detection of <i>Salmonella</i> spp.(excluding serovars <i>S. typhi</i> & <i>S. paratyphi</i> ) (ISO6579-1)		
			Digestion residues from biogas plants – compost from composting plants		

### Directorate of Veterinary Center of Thessaloniki/ Department of Veterinary Laboratory of Kavala

Amygdaleonas Kavalas, P.C. 640 12, Kavala tel: +30 2510 391865 email: <a href="mailto:ktekav@yahoo.gr">ktekav@yahoo.gr</a>	Food (animal origin)	<i>Escherichia coli</i>	Enumeration of $\beta$ -glucuronidase positive <i>Escherichia coli</i> (ISO 16649-3)	ESYD certificate No 482-4 (annex F1/VIII2)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
		Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed	Live bivalve molluscs		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
		additives and of prohibited or unauthorised pharmacologically active substances			
	Food (animal origin)  Feed	<i>Salmonella</i>	Detection of <i>Salmonella</i> spp.(excluding serovars <i>S. typhi</i> & <i>S. paratyphi</i> ) (ISO 6579-1) Food and animal feeding stuffs		
		<i>Listeria monocytogenes</i>	Detection of <i>Listeria monocytogenes</i> (ISO 11290-1) Food and animal feeding stuffs		
			Enumeration of <i>Listeria monocytogenes</i> (ISO 11290-2) Food and animal feeding stuffs and environmental samples in the area of food production and food handling		
		Other microbiological analysis	Enumeration of Enterobacteriaceae (ISO 21528-2) Food and animal feeding stuffs and environmental samples in the area of food production and food handling		
	Animal Health	Brucellosis	Detection of antibodies against <i>Br. abortus</i> / <i>B. melitensis</i> / <i>B. suis</i> (Rose Bengal Test & Complement Fixation Test) Blood serum samples of domestic or wild ruminants, equine, swine, camelids, carnivores and human origin		
			Detection of antibodies against <i>Br. abortus</i> / <i>B. melitensis</i> / <i>B. suis</i> (ELISA test) Bovine milk and blood serum samples		
		Bovine Leukosis	Detection of antibodies against Enzootic bovine leukosis (ELISA test) Bovine milk and blood serum samples		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
		Bee health	Identification and quantification of <i>Nosema</i> spp. (spores) <i>Apis mellifera</i> honey bees Detection and quantification of Varroosis ( <i>Varroa destructor</i> ) <i>Apis mellifera</i> honey bees Detection and identification of spores of American foulbrood <i>Apis mellifera</i> honey bees (brood samples)		
<b>Directorate of Veterinary Center of Thessaloniki/ Department of Veterinary Laboratory of Larissa</b>					
6 <sup>th</sup> km N.R. Larissa-Trikala, P.C. 411 10, Larissa tel: +30 2410 617980 email: <a href="mailto:vetlab@otenet.gr">vetlab@otenet.gr</a>	Animal Health	Brucellosis	Detection of antibodies <i>against Br. abortus/B. melitensis/B. suis</i> (Rose Bengal Test & Complement Fixation Test) Blood serum samples of domestic or wild ruminants, equine, swine, camelids, carnivores and human origin	ESYD certificate No 482-4 (annex F1/VII2)	no. 88/64002/04.03.2024 (B'1732) Ministerial Decision
	Food (animal origin)	Transmissible spongiform encephalopathies	Detection of the protein PrP <sup>Res</sup> (ELISA test)		
			Nervous tissue (obex) of bovine, ovine and caprine origin		
			Discriminatory test for strain typing of transmissible spongiform encephalopathies in small ruminants		
			Nervous tissue (obex) of bovine, ovine and caprine origin Genotyping analysis of polymorphisms in the PrP protein gene codons 136, 141, 154 and 171 to determine resistance to Scrapie Disease (multiplex RT-PCR) Nervous tissue and blood of ovine origin		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
		<i>Salmonella</i>	Detection of <i>Salmonella</i> spp.(excluding serovars <i>S. typhi</i> & <i>S. paratyphi</i> ) (ISO 6579-1) Milk and milk products, meat and meat products		
		<i>Listeria monocytogenes</i>	Detection of <i>Listeria monocytogenes</i> (ISO 11290-1) Milk and milk products, meat and meat products		
		Other microbiological analysis	Enumeration of microorganisms at 30°C (ISO 4833-1) Milk		
		Other analysis	Enumeration of somatic cells (ISO 13366 / IDF 148-1) Milk		

### Directorate of Veterinary Center of Thessaloniki/ Department of Veterinary Laboratory of Serres

Omonoia str., P.C. 621 22, Serres tel: +30 23210 35411 email: <a href="mailto:vetlabs@otenet.gr">vetlabs@otenet.gr</a>	Food (animal origin)	Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or unauthorised pharmacologically active substances	Determination of substances of A(1)c group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>steroids</u> using liquid chromatography-tandem mass spectrometry - LC-MS/MS) <u>Bovine muscle tissue, bovine urine</u>	ESYD certificate No 482-4 (annex F1/IX1)	no. 88/64002/ 04.03.2024 (B'1732) Ministerial Decision
			Determination of substances of A(1)a group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>stilbenes</u> using liquid chromatography-tandem mass spectrometry - LC-MS/MS) <u>Bovine urine</u>		
			Determination of substances of A(1)d group of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>resorcylic acid lactones</u> ,		

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
			including <u>zeranol</u> , using liquid chromatography-tandem mass spectrometry - LC-MS/MS Bovine urine		
		Persistent organic pollutants	Determination of organochlorine pesticides using gas chromatography-tandem mass spectrometry - GC-MS/MS Fat tissue		
<b>Aristotle University of Thessaloniki/Department of Biology/General Microbiology Laboratory/Laboratory Unit for Harmful Marine Microalgae</b>					
Department of Biology, Biology building, 8 <sup>th</sup> floor, (labs 8.07-8.04), Aristotle University of Thessaloniki, AUTh campus, P.C. 541 24, Thessaloniki tel: +30 2310998376 email: <a href="mailto:aligiza@bio.auth.gr">aligiza@bio.auth.gr</a> , <a href="mailto:infohab@bio.auth.gr">infohab@bio.auth.gr</a>	Food (animal origin)	Monitoring of marine biotoxins	Detection and quantification of potentially toxic marine microalgae Seawater	ESYD certificate No 866-4 (annex F1/11)	no. 4269/146226/27.11.2013 (B'3143) Ministerial Decision
<b>National and Kapodistrian University of Athens/ Department of Chemistry/ Laboratory of Analytical Chemistry</b>					
Department of Chemistry, Panepistimiopolis Zografou, P.C. 157 71, Athens tel: +30 210 7274576, +30 210 7274317 email: <a href="mailto:makostak@chem.uoa.gr">makostak@chem.uoa.gr</a>	Food (animal origin)	Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or	Determination of substances of A(3)d & B(2) groups of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of <u>coccidiostats</u> using LC-MS/MS) Animal muscle tissue, milk, dairy products	ESYD certificate No 636-5 (annex F1/7)	no. 330/259376/02.09.2024 Decision of the Head of Directorate General of Veterinary Services

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
		unauthorised pharmacologically active substances			
<b>Benaki Phytopathological Institute/Pesticide Residues Laboratory</b>					
8 St. Delta str., Kifissia, P.C. 145 61, Athens tel: +30 210 8180364 email: <a href="mailto:c.anagnostopoulos@bpi.gr">c.anagnostopoulos@bpi.gr</a>	Food (animal origin)	Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or unauthorised pharmacologically active substances	Determination of substances of A(3)b & B(1)b groups of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of residues of <u>plant protection products and of substances with pesticidal activity</u> , using an in house multiresidue LC-MS/MS method)  Animal products with high fat content (milk and dairy products, meat and meat products, fisheries, poultry eggs)	ESYD certificate No 97-6 (annex F1/19)	no. 331/259378/ 02.09.2024 Decision of the Head of Directorate General of Veterinary Services
<b>IAPR/DG General Chemical State Laboratory/ Chemical Service of Metrology</b>					
16, A. Tsoha str., P.C. 115 21, Athens tel: +30 210 6479191 email: <a href="mailto:metrology.gcsl@aade.gr">metrology.gcsl@aade.gr</a>	Food (animal origin)	Residues of pharmacologically active substances authorized as veterinary medicinal products or as feed additives and of prohibited or unauthorised	Determination of substances of A(3)f & B(1)d groups of the Annex to Commission Delegated Regulation (EU) 2022/1644 (determination of residues of <u>non-steroidal anti-inflammatory drugs</u> , using LC-MS/MS)  Animal muscle tissue, milk-dairy products	ESYD certificate No 142-5 (annex F1/VII8)	no. 332/259383/ 02.09.2024 Decision of the Head of Directorate General of Veterinary Services

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Laboratory details	Area	Domain	Analysis/substrate	Accreditation details	Designation document
		pharmacologically active substances			
		Contaminants (mycotoxins)	Determination of aflatoxin M1 (using LC-MS/MS) Milk-dairy products		
<b>IAPR/DG General Chemical State Laboratory/Directorate of Alcohol &amp; Food/Chemical Service of Piraeus (Department A)</b>					
32, Akti Kondyli & Aitolikou str., P.C. 185 45, Piraeus tel: +30 213 2118113 email: <a href="mailto:piraeus.gcsf@aade.gr">piraeus.gcsf@aade.gr</a>	Food (animal origin)	Contaminants (mycotoxins)	Determination of aflatoxin M1 (using HPLC) Milk-dairy products	ESYD certificate No 142-5 (annex F1/VIII12)	no. 332/259383/ 02.09.2024 Decision of the Head of Directorate General of Veterinary Services
<b>Institute of Applied Biosciences (INAB) – Centre for Research &amp; Technology HELLAS (CERTH)</b>					
6 <sup>th</sup> km Charilaou-Thermi Rd P.O. Box 60361 P.C. 57001 Thermi, Thessaloniki Greece Tel: +30 2310 498272 +30 2310 498474 e-mail: <a href="mailto:inab@certh.gr">inab@certh.gr</a>	Animal Health	SARS-CoV-2	Molecular detection (in house Real-Time PCR) of RNA of novel corona virus SARS-CoV-2 Animal oropharyngeal/nasal swabs	ESYD certificate No 1198-1 (annex G1/6)	no. 307395/ 06.11.2025 Decision of the Head of Directorate General of Veterinary Services
		Avian influenza	Definition of pathogenicity (HPAI and LPAI) of avian influenza virus type A, subtypes H5 and H7, by sequencing Clinical specimens of various processing stages from infected animals		
		Avian influenza	Whole genome sequencing of avian influenza virus, type A, strains Clinical specimens of various processing stages from infected animals		