Appendix 22

Research Profiles of Lecturers' of Study Programe the Last Three Years

No.	Research Title	Research Team	Research Fund	Amount of Fund	Year	Output
1	2	3	4	5	6	7
1	Antibiotic Resistance Pattern of Staphylococcus aureus Bacteria Isolated from Fresh Milk Produced in Several Dairy Farms in East Java	Nenny Harijani, Mustofa Helmi Effendi, Dhandy Koesoemo Wardhana	RKAT 2016	15000000	2016	Journal
2	Seroprevalence of Brucellosis in Goat Farming in Kediri, East Java	WiwiekTyasningsih, Yuliana Puspitasari, Rahmahani	RKAT 2016	15000000	2016	Journal
3	Characterization of a Tyrosine Kinase on Spermatozoa Plasma Membrane of Merino Sheep, An effort in Increasing the Quality of Frozen Semen.	Trilas Sardjito, Sri Pantja Madyawati, Pudji Srianto	RKAT 2016	15000000	2016	Journal
4	Improvement Strategies of Effectiveness and Efficiency in	Tri Bhawono Dadi, Hardany Primarizky	RKAT 2016	15000000	2016	Journal

	Open Wounds (Ulcer) Treatment in Animal Hospital Patients Using Amniotic Membranewith Immunological Basis ofIncreased Status					
5	Isolation of Protein 24 dan 70 kDain Toxocaravitulorum worms as Antigens and Imunogens in ELISA Test	Kusnoto, Sri Mumpuni Sosiawati	RKAT 2016	15000000	2016	Journal
6	The Potential of Production Increase by Adding Citrid Acid and Dextrose in Drinking Water Reviewed from Microscopic View of Broiler's Small Intestine	Sunaryo Hadi Warsito, Sri Hidanah, Suryo Kuncorojakti	RKAT 2016	15000000	2016	Journal
7	Mast Cells Number and Histamine Levels of Mice (Musmusculus) Allergy After Propolis EthanolExtract Treatment	Suryo Kuncorojakti, Eka Pramyrtha Hestianah	RKAT 2016	15000000	2016	Journal
8	Addition of L-Arginine Amino Acid in Skim Milk Diluent to Reduce Necrotic Spermatozoa	Tri Wahyu Suprayogi, Suherni Susilowati,	RKAT 2016	15000000	2016	Journal

	inGoat Stored in Cold Temperature	Tatik Hernawati				
9	Identification of Worm Parasite on Horses in the Horse Cavalry Detachment (DENKAVKUD) of the Indonesian Armed Forces (TNI-AD) of Parongpong Bandung to Properly Manage Helminthiasis	Iwan Sahrial Hamid, Kusnoto, Boedi Setiawan	RKAT 2016	15000000	2016	Journal
10	Isolation and Identification of Influenza Virus on Horses of the Horse Cavalry Detachment (DENKAVKUD) of the Indonesian Armed Forces (TNI-AD) in Parongpong Bandung as an Effort to Maintain Animals' Health	Jola Rahmahani, Suwarno, Fedik A. Rantam	RKAT 2016	15000000	2016	Journal
11	Selecting and Profiling Antigenicity, Immunogenicity of Several Local Eimeriasplsolates in Determining the Formulation of	Endang Suprihati, Muhamm ad Yunus	Kompetensi 2016	100000000	2016	Journal

	Active Vaccines Production of Polyvalent Coccidiosis					
12	Production of anti early embryonic protein (EEP) for microtiter strip early pregnancy tests in cows	Abdul Samik, Tatik Hernawati, Sri Mulyati	Pengembanga n IPTEK	100000000	2016	Journal
13	Technology of Frozen Goat'sSemen by Adding Seminal Plasma Crude Protein of Cow as Diluent	Tri wahyusuprayogi, Suherni Susilowati	Pengembanga n IPTEK	100000000	2016	Journal
14	Antigenicity and Immunogenicity of ToxocaraCati Specific Protein in Developing Diagnostic Kit and Sub Unit Vaccines Candidates	Kusnoto, Rahayu Ernawati	PUPT	55000000	2016	Journal
15	Comparison of Protein Character and Immunology of Haemonchus spp. and Mecistocirrus spp. Worm from Ruminant's Abomasum to Develop Nematode Diagnosis	Sri Mumpuni Sosiawati, Setiawan Koesdarto, Mas'ud Hariadi	PUPT	55000000	2016	Journal

16	Immunomodulatory Effect of Alkaloid in Sambiloto (AndrographisPaniculata) on Interferon Gamma Response and T Helper Cell (The Second Year)	Imam Mustofa	PUPT	100000000	2016	Journal
17	Development and Production of Coccidiosis Immunized Chicken IgY as Maternal Antibody for Passive Immunity on Chicken ThroughIsolation and Purification of Egg Yolks Bio-Compatible Chemically	Muchammad Yunus	PUPT	120000000	2016	Journal
18	Isolation of Streptomyces Sp as Anti Tubercolusis Activity from Lapindo Mud by Profile Fatty Acid Methyl Ester Streptomyces Approach	Sri Agus Sudjarwo	PUPT	10000000	2016	Journal
19	Verifying Genes Encoding of Antibiotic Resistance from Escherichia Coli Isolated from Fresh Milk in Surabaya	Mustofa Helmi Effendi	PUPT	90000000	2016	Journal

20	Immunomodulatory Effect of Alkaloid in <i>Sambiloto</i> (AndrographisPaniculata) on Interferon Gamma Response and T Helper Cell (Cd4+)	Imam Mustofa, Wurlina	PUPT	10000000	2016	Journal
21	Production of Cellulolytic Inoculant and Its Application for Biodegradation in FeedFormula Engineering as An Effort in Improving Broiler Product Quality in Supporting Food Security	Kusnoto Supranianondo	PUPT	10000000	2016	Journal
22	Expression of Chimeric Immunoglobulin on Mesenchymal Stem Cell as Passive Vaccine and Diagnosison Dengue Virus Infection	Fedik Abdul Rantam Rahayu Ernawati	PUPT	102600000	2016	Journal
23	Success of Embryo Transfer in Beef Cattles Using Dairy Cows as Recipient	Ismudiono	PUPT	74500000	2016	Journal
24	Prebiotic Production of Lignocellulosic Enzyme to	Mirni Lamid	PUPT	78700000	2016	Journal

	Degrade Rice Bran and Spirulina Supplementation as a Strategy Formulation of Feed for Broiler and Laying Hens					
25	The Effectiveness of Antibody Extract of Anti-HA fromEgg Yolks as Substance for Cryotherapy in Chickens Against Avian Influenza Subtype H5N1Virus	Suwarno, Rahaju Ernawati	PUPT	10000000	2016	Journal
26	Development Strategy for Beef Cattle on Innovative Technology-Based on Feed Processing and Feeding Programs in Meat Self- Sufficiency goals	Romziah Sidik	PUPT	150000000	2016	Journal
27	Activity of HepatoprotectorSapogenin in Sambiloto(AndrographisPanicu lata)against Mitosis Stage and CyclinExpression of Dependent Kinase (Cdk)of Hepatoyite Cell	Wurlina	PUPT	62500000	2016	Journal

28	Exploration on Immunogenic Protein of Sarcoptesscabiei var. cuniculi as Development of Vaccine Kit Sub-Unit for Scabies Prevention on Rabbits	Nunuk Dyah Retno Lastuti, Lucia Tri Suwanti	PUPT	95000000	2016	Journal
29	Designs ofSmart Temperature Regulators to Increase Pregnancy Rates in Dairy Cows Based on Basal Temperature	Pudji Srianto, Sri Pantja Madyawati	PUPT	75000000	2016	Journal
30	Relationship of mecA GeneEncodingonMethicillin Resistant Staphylococcus aureus (MRSA) from Fresh Milk In East Java	Mustofa Helmi Effendi, Nenny Harijani	PUPT	87500000	2016	Journal
31	Genetic Diversity of Legionella spof Local Isolate	Eduardus Bimo Aksono H,	PUPT	65000000	2016	Journal
32	Development Strategy of Cultural Value of Green Living on Urban Society in Surabaya and Sidoarjo Habitation to Establish Sustainable Cities	Eduardus Bimo Aksono H	PUPT	131900000	2016	Journal

33	Roles of Cytokines to Eyes and Brain Damage on Mouse Pups Born from <i>Toxoplasma</i> <i>gondii</i> Infected-Mother	Tri Suwanti, Hani Plumeriastuti	PUPT	90700000	2016	Journal
34	The Effectiveness of Vitrification Media Supplementation on Post Thawing Embryo Quality, Blastomere Cell Apoptosis and Implantation Rate	Widjiati, Sri Pantja Madyawati	PUPT	50000000	2016	Journal
35	Potential of Mytocotoxin Binders on Mice (MusMusculus) Reproduction Health and Reproduction Efficiency of Friesian Holstein Dairy Cows with ZearalenoneExposure	Abdul Samik	PUPT	100000000	2016	Journal
36	Production of Local Excelzyme to Fullfil the Needs of Domestic Bio-Product with Agro Industry-Based	Mirni Lamid	RAPID	330700000	2016	Journal
37	Determination of Ractopamine and ClenbuterolDowntime in	Mochammad	Pen Kom	100000000	2016	Journal

	Local Goats and Sheep after Intramuscular Treatment	Lazuardi				
38	Activity of Achyranthesaspera Linn Alkaloid as the Cause of Breast Cancer Cells'Death on Apoptosome Formation on Mitochondria and Chromosome Fragmentation	Dewa Ketut Meles	Pen Kom	145000000	2016	Journal
39	Potential and Application of Anti <i>Mycobacterium</i> Tbc Immunoglobulin Y (Igy) as Immunotherapy in Patientswith TBC	Sri Agus Sudjarwo	Pen Kom	14000000	2016	Journal
40	Optimizing the Pattern of Feeding Needsfor Feed and Management for Handling Health as well as Marketing Patterns of People's Beef Cattle Business Towards Meat Self-Sufficiency and National Food Security	Kusnoto Supranianondo	Stratnas	85000000	2016	Journal

41	Production of Anti Early Embryonic Protein (Eep) for Early Pregnancy Test of Microtiter Strip Test on Cows	Abdul Samik	IPTEKS	100000000	2017	Journal
42	Potential and Application of Anti Mycobacterium TBC Immunoglobulin Y (Igy) as Immunotherapy in Patients with TBC	Agus Sudjarwo	PBK	220000000	2017	Journal
43	Determination of Ractopamine and ClenbuterolDowntime in Local Goats and Sheep Intramuscular Post- Treatment	Mochamad Lazuardi	PBK	150000000	2017	Journal
44	Production of Local Excelzymeto Fulfill the Needs of Domestic Bio- Product with AgroIndustry- Based	Mirni Lamid	RAPID	430000000	2017	Journal
45	Selecting and Profiling Antigenicity,	Muchammad Yunus	PBK	220000000	2017	Journal

	Immunogenicity from Several Local <i>Eimerias</i> p Isolates in Determining the Formulation of Coccidiosis Polyvalent Active Vaccines Production					
46	The Role Of Multi - Micronutrient On Umbilical Cord Blood HOXA10 Gene Expression And Its Contribution To Linear Growth Of Children	Eduardus Bimo Aksono Herupradoto	Fundamental	6000000	2017	Journal
47	Strengthening Infrastructure of Social and Culture of Surabaya and Sidoarjo Community Through Collaborative Ecoliteracy to Establish Sustainable/Eco City	Eduardus Bimo Aksono Herupradoto	PUPT	120000000	2017	Journal
48	Increasing the Capacity of Polyvalent Live Vaccine avian Coccidiosis using Formula ofAlhydrogel and	Muchammad Yunus	PUPT	120000000	2017	Journal

	Coloris Agent (Increasing Protection Level in Chickens against Coccidia Infection)					
49	The Effectiveness of Selenium Transferrin Insulin and Albumin Serum Bovine in In Vitro Culture Medium towards Trophoblast Cell Apoptosis, Blastocyst Amount and Embryo Transfer Success	Dr. Widjiati	PUPT	10000000	2017	Journal
50	Characterization of Antibacterial and Probiotic Production of Lactic Acid	Kusnoto Supranianondo	PUPT	104500000	2017	Journal
51	Isolation, Identification and Production of Human Chorionic Gonadotropin (hCG) from Pregnant Women Urine to Manipulate Invitro Maturation and Invivo Ovulation in Madura Cattle	Herry Agoes Hermadi, Mas'ud Hariadi	PUPT	10000000	2017	Journal
52	Success of Sex Determination in Lambfrom	Ismudiono, Abdul	PUPT	108152000	2017	Journal

	Artificial Insemination Using Frozen Semen with Different Times of Insemination of Etawah Goat	Samik				
53	Prevention of Antibiotics Resistant from Food Animal Origin Through Early Detection Using Polymerase Chain Reaction	Nenny Harijani, Mustofa Helmi Effendi	PUPT	100000000	2017	Journal
54	Production and Nano Herbal Potential of Pinusmerkusii as Anti TBC Medicine Through Activity Test of Anti MicrobacteriumwithIn vitro and Invivo	Sri Agus Sudjarwo	PUPT	107175000	2017	Journal
55	Protein Signal Transducers and Activators Transcription (STAT) as Growth Booster	Anwar Ma'ruf, Ngakan Made Rai Widjaja	PUPT	100000000	2017	Journal
56	Identification of Bacteria inside Dairy Cows' Reproductive System Post -	Sri Pantja Madyawati, Pudji Srianto	PUPT	100000000	2017	Journal

	Artificial Insemination in KUD Area used as the Location of Students'Field Work for Education Program for Doctor of Veterinary Medicine					
57	Isolation and Identification of Bioactive Progresterone- Like Effect in Methanol Extract of Duku epiphyte Leaves	Mochamad Lazuardi	PUPT	100000000	2017	Journal
58	Sex Determination Probe of Calf of Dairy Cows Based onAcid Level	Pudji Sriantom, Sri Pantja Madyawati	PUPT	100000000	2017	Journal
59	Diet Supplementation of Omega-3 Rich Concentrate and Mineral Lick on Functional Security of Liver, Kidney and Meat Product among Ruminant Animals	Romziah Sidik	PUPT	120000000	2017	Journal
60	Optimization of Production. Secondary Metabolite of Lapindo Mud Isolate	Hani Plumeriastuti	PUPT	120000000	2017	Journal

	Streptomyces sp, Activity and BioautographyTest as Anti Tubercolusis in Mice					
61	Increasing Food Animal Origin Supply Using Addition of L-Arginin Technology in In Vitro Fertilization Media of Goat Spermatozoa	Soeharsono	PUPT	110000000	2017	Journal
62	Characterization of Genotype and Immunogenic Protein of SarcoptesScabiei as Vaccine Kit Development for Scabies on Goats	Nunuk Dyah Retno Lastuti, Lucia Tri Suwanti	PUPT	120000000	2017	Journal
63	Activity of AchyranthesAspera Alkaloid Linn as the Causes for Breast Cancer Cells' Death Against Apoptosome Formation in Mitochondria and Chromosomal Fragmentation	Dewa Ketut Meles, Imam Mustofa, Wurlina	PUPT	120000000	2017	Journal

64	Proteomic and Genomic Approaches to <i>Moniezia</i> spp Worm Characteras the Basis for Developing the Diagnosis of Helminthiasis	Setiawan Koesdarto, Rahayu Ernawati	PUPT	100000000	2017	Journal
65	Production of Local Phytase Enzyme to Degrade Rice Bran and Supplementation of Lemuru Fish Oil, Turmeric to Improve Broiler and Laying Hens Performance	Mirni Lamid	PUPT	120000000	2017	Journal
66	Technology Engineering for Bio-Productof Medium Density Fibreboard from Seaweed Waste of KappaphycusAlvarezii and GracilariaVerrucosa	Mirni Lamid	PUPT	120000000	2017	Journal
67	Effectiveness of Bee Honey (Apisdorsata) as Anti- osteoporosis in Improving the White Rat's (RatusNovergicus)	Ira Sari Yudaniayanti, Hardany Primarizky, Lianny Nangoi	RKAT 2017	30000000	2017	Journal

	Characteristics of Femur Bone Ovariohisterktomi					
68	Residue Test of Antibiotic on Beef in Surabaya's Modern Market	Dhandy Koesoemo Wardhana, Mustofa Helmi Effendi, Nenny Harijani, Soelih Estopangestie	RKAT 2017	30000000	2017	Journal
69	Ovulation Induction Using a Combination of Hormone of PG-600, Hcg, PGF2a and Insemination Time on Pregnancy Test for Sapudi Sheep	Abdul Samik, Erma Safitri, Budi Utomo	RKAT 2017	30000000	2017	Journal
70	The Effect of Combination of Ethylene Glycol and Propanediolon CryoprotectantsEmbryo against Blastomer Cell Apoptosis and Blastocyst Quality	Epy Muhammad Luqman, Widjiati, SuryoKuncorojakti	RKAT 2017	30000000	2017	Journal
71	The Potential of Antioxidant of Syzygiumcumini L as Adjuvant Therapy in Malaria	Lilik Maslachah, Rahmi Sugihartuti	RKAT 2017	30000000	2017	Journal

	Model Mice					
72	Feed Formulation for Creating Organic Broilers with Omega 3	Anam Al-Arif, Sunaryo Hadi Warsito, Oky Setyo Widodo	RKAT 2017	30000000	2017	Journal
73	Analysis on Infectious Bronchitis Virus Protein of Several Classic Stereotypes and Local Variants in Indonesia	Jola Rahmahani, Nanik Sianita Suwarno	RKAT 2017	3000000	2017	Journal
74	Combination of Sambiloto (Andrographispaniculata) and Pegagan (CentellaAsiatica) Extract on InhibitingExpression of MMP9 and VEGF of Chorioallantoic Membrane Blood Vessels of Chicken Eggs with Embryos induced with bFGF	Iwan Sahrial hamid, Kadek Rachmawati, Ratna Damayanti, Bimo Aksono, Retno Bijanti	RKAT 2017	30000000	2017	Journal
75	Hematopoetic Tissue Changes in Broilers	Thomas V Widiyatno,	RKAT 2017	30000000	2017	Journal

	Exposed to Accute Stress	Djoko Legowo, Arimbi				
76	The Use of Goat Colostrum in Developing Toxoplasmosis Immunotherapy	Mufasirin, Lucia Tri Suwanti	RKAT 2017	30000000	2017	Journal
77	The Potential of Pomegranate Fruit Extract with 40%Standardized ofEllagic Acid as Regulator in the Process of Incision Wound Healing of WhiteRats as Experimental Animals	Hardany Primarizky Wiwik Misaco Bambang Sektiari L	RKAT 2017	30000000	2017	Journal
78	Black Glutinous Rice and Red Rice as Superior Substance of Clinical Nutrition for Rex Rabbits	Romziah Sidik Sri Hidanah, Emy Koestanti Sabdoningrum	RKAT 2017	30000000	2017	Journal
79	Probiotic Potential of  Lactobacillus caseiand  Lactobacillus rhamnosus as substitute for Growth Promoter Antibiotic toward Production Performance,	Widya Paramita Lokapirnasari, Sri Hidanah, Soeharsono	RKAT 2017	50000000	2017	Journal

	Business Analysis, and Financial Analysis on in Broilers and Quails					
80	Identification of Milk Urea Nitrogen Performances to Optimize Dairy Cows Product and Annual Birth	Suzanita Utama, Imam Mustofa, Wurlina, Sri Mulyati, Tita Damayanti Lestari	RKAT 2017	50000000	2017	Journal
81	Helminthiasis in  Ptyasmucosusand  Xenochrophispiscator  Snake Slaughtered by  Snake Collectors in  Tulangan District, Sidoarjo,  East Java	Lucia Tri Suwanti, Setiawan Koesdarto, Emmanuel Djoko Poetranto	RKAT 2017	50000000	2017	Journal
82	Purification and Extraction of <i>Hydrophilaaeromonas</i> OMP Protein as Sub-Unit Vaccine Candidates	Gandul Atik Yuliani, Sri Pantja Madyawati	RKAT 2017	50000000	2017	Journal
83	Detecting Methicillin Resistant Staphylococcus aureus (MRSA)on Animal Source Food (PAH) with	Mustofa Helmi Effendi, Nenny Harijani, Budiarto	RKAT 2017	50000000	2017	Journal

	Polymerase Chain Reaction					
84	The Roles of Scube-2 on Lungs Hypertension and Myocardial Infarction in Broilers Exposed to Chronic Heat Stress	Hani Plumeriastuti, Djoko Legowo, Arimbi	RKAT 2017	50000000	2017	Journal
85	Mapping of Digestive Parasitic Diseases in Madura Cattles in Bangkalan Regency, Madura	Poedji Hastutiek, Mufasirin, Sri Mumpuini Sosiawati	RKAT 2017	50000000	2017	Journal
86	Deoxyribonucleic acid (DNA) Profile of Post Warming Mice Embryo usingMicrosatelite Method	Widjiati, Soeharsono, Yeni Dhamayanti	RKAT 2017	50000000	2017	Journal
87	The Appearance of Reproduction Aspect from Male Madura Cattle as Bulls Candidate in Animals Health and Husbandry Unit (UPT) in Madura	Rimayanti, Pudji Srianto, Imam Mustofa, Trilas Sardjito	RKAT 2017	50000000	2017	Journal

88	Mechanism of Protection of Indian Copperleaf (Acalyphaindica) Extract on Model Male Rats (Rattusnorvegicus)	Retno Sri Wahyuni, Kuncoro Puguh, Moh Sukmanadi, Setyabudhy, Rochmah Kurnijasanti	RKAT 2017	50000000	2017	Journal
89	Development of Isolates of Original Virus of Newcastle Disease as Seed Vaccines	Fedik Abdul Rantam, Rahaju Ernawati, Adi Prijo Rahardjo	RKAT 2017	30000000	2017	Journal
90	Response of MontanideAdjuvant on LPS BrucellaAbortus in Triggering Cellular and Humoral Immunity in Mice and Sheep	Suwarno, Didik Handijatno, Jola Rahmahani	RKAT 2017	30000000	2017	Journal
91	Transduction Signal of Nanoparticle Protector of Merkusii Extract on TimbalAsetate Toxicity	Sri AgusSudjarwo, Chairul Anwar	RISET MANDAT	250000000	2018	Journal
92	Molecular Characterization of Indonesian Isolate ofLentogenic Strain of Original Virus of Newcastle	Fedik Abdul Rantam, Rahaju Ernawati, Jola rahmahani, suwarno	RISET MANDAT	250000000	2018	Journal

	Disease as Vaccine Seed					
93	Effectiveness of Addition ofMeniran( <i>Phyllanthusniruri</i> Linn) Extract as Substitutionfor Antibiotic Growth Promoter (AGP) on Productivity and Business Analysis on Laying Hens Infected by Escherichia Coli	Sri Hidanah Emy koestanti sabdoningrum RomziahSidik, M. Anam Al Arif	PUF	4000000	2018	Journal
94	Identification of Zoonotic Worms in Frogs fromsurrounding Surabaya	Djoko Poetranto, Kusnoto, Adi Prijo Rahardjo	PUF	38000000	2018	Journal
95	Detection of Zoonotic Intestinal Parasites, as a Strategic Disease in Madura Cattles	Poedji Hastutiek, Nunuk diah retno astuti, Mufasirin	PUF	40000000	2018	Journal
96	Detection of Subtype Zoonotic of <i>Blastocystis</i> sp in Madura Cattles	Lucia Tri Suwanti, poedj iHastutiek, Endang Suprihati	PUF	40000000	2018	Journal
97	Profile of Nerve Growth Factor (NGF) and Blood Testosterone in Madura	Rimayanti, Pudji Sriyanto, Sri Pantja Madyawati, Dr. Trilas	PUF	40000000	2018	Journal

	Male Cattles as Candidates for Bull in Animals Health and Husbandry Unit (UPT) in Madura	Sarjito				
98	Differences in Bacterial Profiles in Dairy Cows Genital Tract After Artificial Insemination in Highlands and Lowlands	Sri Pantja Madyawati, Pudji Srianto, Wiwiek Tyas	PUF	4000000	2018	Journal
99	Profile of Progesterone Blood Serum for Diagnosis on Single and Twin Pregnancy and Early Embryo Death after Artificial Insemination on Local Goats	Wurlina, Imam Mustofa, Mas'ud Hariadi	PUF	4000000	2018	Journal
100	Efficacy of Nanoparticles of Juwet(SyzygiumCumini) Leaf Extract in Mice (MusMusculus) Infected with Plasmodium Berghei	Lilik Maslachah, Rahmi Sugiharti,Retno Sri Wahyuni, Lita RakhmaYustinasari,	PUF	4000000	2018	Journal
101	Potential of Hepatoprotective and NephroprotectiveEthanol	Djoko Legowo, Hani Plumeriastuti, Arimbi	PUF	40000000	2018	Journal

	Extract from Red Dragon Fruit ( <i>HylocereusPolyrhizus</i> ) in Mice ( <i>Musmusculus</i> ) after Administering High-Fat Diet					
102	Sem-Edx Analysis of Femur Metaphysical Bone Structure of House Rats (RattusNorvegicus) of Ovariohysterectomy Treated with Honey Bee (ApisDorsata)Supplement	Ira Sari Yudaniayanti, Hardani Primarizki, Lianny Nangoi	PUF	4000000	2018	Journal
103	Preservation of Gaok Chicken (Gallus GallusDomesticus) Germplasm by Adding Fructose in Egg Yolk Milk DiluterThrough Characteristics of Spermatozoa and In vivo Fertilization	Tatik Hernawati, Tri Wahyu Suprayogi, Suherni Susilowati, Trilas Sarjito	PUF	4000000	2018	Journal
104	HistopathologicalStudy of Broilers' Spleen Infected withLeucocytozoonCaulleryi	Endangsuprihati, Kusnoto, Wiwik misaco Y	PUF	4000000	2018	Journal

105	Effects of Prebiotic Combination of Lactic Acid Bacteria Probiotic on the Efficiency of Feed Usage, Fatty Acid Content in Organic System of Broilers Meat	Romziahsidik, Tri Bhawono Dadi, Emy Koestanti S	PUF	4000000	2018	Journal
106	Breeding soundness of Male Dairy Cows with Infertility	Trilassardjito, Rimayanti, Pudjistianto, Sri Pantja Madyawati	PUF	4000000	2018	Journal
107	The Use of Anti p30 Immunoglobulin Y to Develop Toxoplasmosis Immunotherapy	Mufasirin, Lucia T S, Suwarno	PUF	4000000	2018	Journal
108	Isolation and Identification of Germs Causing a Decline in Poultry Egg Production in Indonesia during 2012-2018 usingRealtime PCR SquencingMethod	Kadek R, Kuncoro P S, Rochmah K	PUF	4000000	2018	Journal
109	Comparison of the Success Rate of Estrus and	Adikara, Herryagoes	PUF	4000000	2018	Journal

Pregnancy Incidence	H, Sunaryohadi W		
between Laser Puncture			
Technology and Intra-			
Vaginal Progesterone in E	Bali		
Cattles			

I evels and Damage Level of L	DewaKetutMeles, Mas'udhariadi, Iwan S	PUF	4000000	2018	Journal
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111	The Use of Vitek 2 to Detect Methicillin Resistant Staphylococcus aureus (MRSA) from Fresh Milk	Wiwiek T, Mustofa Helmi, Budiarto	PUF	40000000	2018	Journal
112	Levels of Inflammatory Mediators TNF-a, and Anti- Inflammatory IL-10 as a Response to AflatoxinExposure with Andrographolide Therapy in Broilers	Iwan SH, M Sukmanadi, E Bimo A	PUF	4000000	2018	Journal
113	The Effectiveness of Green Tea (Camellia Sinensis) Leaf Extract as Hepatoprotector inWhite Rats (Rattus norvegicus) Induced by Mercury Meth on the Biochemical Description of Daran and HeparHistopathology	Hardany P, Nusdianto T	PDP	25000000	2018	Journal
114	The Combination of Membrane Amnion and Polyunsaturated Fatty Acid	Tri Bhawono Dadi, Boedhi S	PDP	25000000	2018	Journal

	(PUF4) Dietary Usage in Degloving Injury Treatment on Wistar Mice					
115	The Effect of Fermented Banana Tree Stems ( <i>Musa Sp.</i> ) Feeding on the Performance of Fat-Tailed Sheep Production	Oky SW. Sunaryo Hadi W	PDP	25000000	2018	Journal
116	Expression of TGF-b1 and IL-1 b on Femur Fracture Healing ProcessOvariectomyMice (Rattusnorvegicus)as an Osteoporosis Animal Model withBone Extract (Cissusquadrangularis) Therapy	Bambang Sektiari L, Mochammad Zainal Arifin	PUPT	50000000	2016	Journal
117	Protein Signal Tranducers and Activators Transcription (STAT) as Growth Enhancer	Anwar Ma'ruf	PDUPT	1	2018	Journal
118	Future Diagnostic Kit in Detecting Local <i>Legionella</i> sp Isolate In Risky Samples	E Bimo	PDUPT	1	2018	Journal

	As An Effort To Control The New Emerging Disease In Surabaya					
119	Program Of Inducing Pluripotent Stem Cells (LPS) Using Safe And Applicable Low Oxygen Tension Fisis Method Without Virus Vector Gene Insertion	Erma Safitri	PUDPT	1	2018	Journal
120	Optimization Of Secondary Metabolit Production Of Streptomyces Sp. Lapindo Mud Soil Isolate, Bioautography Test And Activity Test On Anti Tuberculosic In Mice	Rochmah K	PUDPT	1	2018	Journal
121	Exploration on Meniran (PhyllanthusNiruri Linn) Extract as Standardized Medical Herb against Avian Pathogenic Escherichia coli Serotype O2:K1 of Antibiotic	Emy K S	PUPT 2018	1	2018	Journal

	Resistant with Zoonosis Characteristic					
122	Revitalization of Beta Pancreas Cell Functions Of White Rats With Artificial Diabetes Mellitus With The Use Of Simplisia Cinnamoni(Cinnamomumbu rmannii) and Kembang Bulan (Tithoniadiversifolia)	Hani P	PUPT 2018	1	2018	Journal
123	Improving The Quality Of Frozen Semen By L-Arginin Addition In Skim Milk Dilution Substance To Increase Goat Farming Population	Indah norma	PUPT Lanjutan	1	2018	Journal
124	Success of Sex Determination in Lambfrom Artificial Insemination Using Frozen Semen with Different Times of Insemination of Etawah Goat	Ismudiono	PUPT Lanjutan	1	2018	Journal

125	Production of Local Phytase Enzyme to Degrade Rice Bran and Supplementation of Lemuru Fish Oil, Turmeric to Improve Broiler and Laying Hens Performance	Mirni L	PUPT Lanjutan	1	2018	Journal
126	Isolation and Identification of Bioactive Progresterone- Like Effect in Methanol Extract of Parasite in Duku Leaves	Lazuardi	PUPT Lanjutan	1	2018	Journal
127	Increasing the Capacity of Poultry Coccidiosis Polyvalent Live Vaccine using Formula ofAlhydrogel and Coloris Agent (Increasing Protection Level in Chickens against Coccidia Infection)	M Yunus	PUPT Lanjutan	1	2018	Journal
128	Prevention of Antibiotics Resistant from Animal SourceFood (PAH) Through Early Detection Using	Nenny H	PUPT Lanjutan	1	2018	Journal

	Polymerase Chain Reaction					
129	Sex Determination Probe of Calf of Dairy Cows Based on Acid Level	Pudji S	PUPT Lanjutan	1	2018	Journal
130	Diet Supplementation of Omega-3 Rich Concentrate and Mineral Lick on Functional Security of Liver, Kidney and Meat Product among Ruminant Animals	Romziah	PUPT Lanjutan	1	2018	Journal
131	Identification of Bacteria inside Dairy Cows' Reproductive System Post - Artificial Insemination in KUD Area used as the Location of Students' Field Work for Education Program for Doctor of Veterinary Medicine (PPDH)	Sri Pantja	PUPT Lanjutan	1	2018	Journal
132	Proteomic and Genomic Approaches to MonieziaSpp Worm Characteras the Basis for Developing the	Setiawan Koesdarto	PUPT Lanjutan	1	2018	Journal

	Diagnosis of Helminthiasis					
133	Potential of Meniran (PhyllanthusNiruri Linn) as Antibacterial against Mycoplasma galisepticum Extermination in Chronic Respiratory Disease (CRD) in Broilers	Sri Hidanah	PUPT Lanjutan	1	2018	Journal
134	Identification of Milk Urea Nitrogen Performances to Optimize Dairy Cows Product and Annual Birth	Sri Mulyati	PUPT 2018	1	2018	Journal
135	Artificial Insemination in Goat by Increasing Frozen Semen Quality as an Effort to Meet Animal Protein Needs	Suherni	PUPT 2018	1	2018	Journal
136	Increasing Fertility Of High- Produced Dairy Cows To Breed Annualy Through In Vitro Fertilization Test	Suzanita	PUPT 2018	1	2018	Journal

137	Identification of OsteopontinPromotor Gene as Fertility Marker DNA Candidate for Friesian Holstein Dairy Cows Spermatozoa	TatikH ernawati	PUPT 2018	1	2018	Journal
138	Potential of Insulin - Like Growth Factor-I Crossbreed Horse Serum of Feed Combination Containing Cows' Rumen for Carp's (Osphronemus Gouramy) Growth Enhancer Acceleration	Tjuk Imam	PUPT Lanjutan	1	2018	Journal
139	Increasing Food Animal Origin Supply With L-Arginin Addition Technology In Invitro Fertilization Media of Goat Spermatozoa	Tri Wahyu Suprayogi	PUPT Lanjutan	1	2018	Journal
140	Artificial Insemination in Goat by Increasing Frozen Semen Quality	Trilas S	PUPT 2018	1	2018	Journal
141	Effectiveness of Selenium TransferinInsuline and	Widjiati	PUPT	1	2018	Journal

	Albumin Bovine Serum on In Vitro Culture Medium towards Troboplast Cell Apoptosis, Blastosis Numbers and Embryo Transfer Success		Lanjutan			
142	Diversification of Lactic Acid Bacterial of Bacriosin Producer asFeed Additive to Modulate Immunoglobulin and Increase Production Performance	Widya paramita	PUPT Lanjutan	1	2018	Journal