

### Examples of MPAS Publication

No	Name	Student registration number	Minat	Title
1	Anang Widigdyo	156050100111001	Nutrisi dan Makanan Ternak	Extract of <i>Caesalpinia sappan</i> L. As Antibacterial Feed Additive on Intestinal Microflora of Laying Quail
2	Ignatius Maria Unggul Abrianto	156050100111018	Pemuliaan dan Reproduksi Ternak	Pendugaan Heritabilitas Rill (realized heritability) dan Kemajuan Genetik Produksi Telur Itik Mojosari
3	Dewi Masyithoh	126050100111012	Agribisnis Peternakan	Marketing Mix Analysis Affecting on Honey Purchasing Decision in Batu City
4	Faizal Andri	156050100011001	Nutrisi dan Makanan Ternak	Effects of Fish Oil and Tomato Powder Supplementation in Mojosari Ducks Diet on Egg Quality
5	Ustadi	126050100111011	Teknologi Hasil Ternak	Komponen Bioaktif pada Madu Karet ( <i>Hevea brasiliensis</i> ) Madu Kaliandra ( <i>Calliandra calothyrsus</i> ) dan Madu Randu ( <i>Ceiba pentandra</i> )
6	Valerianus Teru	156050100111015	Produksi Ternak	Pemanfaatan Tepung Kulit Bawang Merah ( <i>Allium ascalonicum</i> ) sebagai Imbuan Pakan Terhadap Penampilan, Profil Darah dan Kolesterol pada Puyuh Telur
7	Sandha Octavia Perkasa	156050100111009	Nutrisi dan Makanan Ternak	Kandungan Energi Metabolis Semu Pakan dan Energi Metabolis Semu Terkoreksi pada Gandum dengan Suplementasi Enzim sebagai Substitusi Jagung
8	Teguh Wicaksono	146050100111002	Produksi Ternak	Analisis Profil Protein Darah Anak Kambing Peranakan Etawah dengan Pemberian Pakan Substitusi Susu Sapi
9	Laudita Setia Busta	156050100111008	Produksi dan Pemuliaan Ternak	Efek Pemberian Enzim $\beta$ -Mannanase pada Pakan Berbasis Bungkil Kedelai Terhadap Nilai Kecernaan Energi, Kecernaan Protein dan Kadar Immunoglobulin Y Ayam Pedaging
10	Ariya Sofyan	156050100111019	Nutrisi dan Makanan Ternak	Komponen Bioaktif, Aktivitas Antioksidan dan Profil Asam Lemak Ekstrak Rimpang Jeringau Merah ( <i>Acorus</i> Sp) dan Jeringau Putih ( <i>Acorus Calamus</i> )
11	La Wangi	156050100111017	Produksi Ternak	The Effect of Different Seasons and Land Types Towards the Performance of Bali Cattle Production in Southeast Sulawesi

12	Daniel Soares	156050108011001	Nutrisi dan Makanan Ternak	Pengaruh Jenis Inokulum <i>Aspergillus niger</i> , <i>Saccharomyces cerevisiae</i> dan Lama Fermentasi Terhadap Komposisi Nutrisi Ampas Putak ( <i>Corypha gebanga</i> )
13	Muhammad Izzuddiyn	136050100111015	Produksi Ternak	Effects on Liquid Probiotics ( <i>Lactobacillus</i> sp.) on Microflora Balance, Enzyme Activity, Number and Surface Area of the Intestinal Villi of Broiler
14	Liborio Ximenes	156050108011002	Produksi Ternak	Levels of Hormones Triiodothyronine and Plasma Blood Glucose Broiler Starter Due to Heat Stress and Preliminary Difference Feeding Time
15	Mahardika Setya Okatama	156050100011004	Produksi Ternak	Quality and Quantitative Characteristics of Dabung and Patemon Ducks in Bangkalan District
16	Ali Mahmud	156050100111006	Produksi Ternak	Reproduksi Sapi Perah Friesian Holstein pada Berbagai Periode Laktasi
17	Fitria Tridyana Putri	156050100011003	Produksi Ternak	The Effect of Candlenut ( <i>Aleurites mollucana</i> (L.) Willd.) Usage as Feed Additive on Broiler Performance
18	Fitria Tridyana Putri	156050100011003	Produksi Ternak	The Effect of Dietary Candlenut Powder on Blood Profile and Meat Cholesterol Content of Broilers
19	Nita Rahmaniya	156050100111003	Nutrisi dan Makanan Ternak	Nutritional Evaluation on Some Kawi Yellow Sweet Potato Flour ( <i>Ipomoea Batatas</i> L.) and Implementation as Substitution of Corn Starch on Component of Beta Carotene and Cholesterol to Arabic Laying Hens
20	Ahmad Khoirul Umam	156050100011002	Teknologi Hasil Ternak	Microbiological Characteristics and Exopolysaccharides Yield of Yogurt Drink Stabilized with <i>Canna edulis</i> Ker Starch
21	Deny Sulistyowati	166050100111014	Reproduksi dan Pemuliaan Ternak	Kualitas Semen Cair Sapi Peranakan Ongole pada Pengencer Tris Aminomethan Kuning Telur Tanpa Raffinosa yang Disimpan pada Media yang Berbeda Suhu
22	Intan Kamilia Habsari	166050100111011	Agribisnis Peternakan	Supply Chain Analysis of Cemani Chickens in Temanggung, Central Java, Indonesia
23	Angga Nugraha	156050100111011	Agribisnis Peternakan	Cattle Breeder Motivation Through Cattle Breeding Profit Sharing System Performance at Maiwa District, Enrekang Regency, South Sulawesi
24	Deonizio Vicente	156050108011003	Reproduksi dan Pemuliaan Ternak	Effect of Coconut Water with Egg Yolk Combination and Storage Length on

				Spermatozoa Abnormality and Membrane Integrity of Bali Bull
25	Christianus Yoseph Ngiso Bhae	166050100111017	Reproduksi dan Pemuliaan Ternak	Reproductive Performance of Bali Cattle at Different Altitude Areas in Ngada Regency, Flores, East Nusa Tenggara, Indonesia
26	Desna Ayu Wijayanti	176050100111007	Nutrisi dan Makanan Ternak	Effect of Probiotic and Acidifier Combination as an Alternative to Antibiotic Growth Promoters on Digesta pH and Intestinal Microflora of Laying Hen
27	Bintang Amalia Pangestu Putri	176050100111034	Nutrisi dan Makanan Ternak	The Effect of a Combination of Probiotic and ( <i>Averrhoa bilimbi</i> ) Powder Extract on Egg Quality of Laying Hens
28	Maria Selfiana Pasi	176050100111012	Nutrisi dan Makanan Ternak	Evaluation of the Use Flour Kenikir ( <i>Cosmos caudatus</i> Kunth) as an Organic Feed Additive on Performance of Laying Hens
29	Dewiarum Sari	176050100111027	Teknologi Hasil Ternak	The Effect of Adding Kimpul Starch ( <i>Xanthosoma sagittifolium</i> ) into Set Yoghurt with Different Incubation Time on the Chemical, Microbiological and Microstructural Quality
30	Aditya Wirawantoro Putra	166050100111003	Produksi Ternak	The Effect of Lighting Duration and Light Intensity on the Level of Triiodotyronin Hormone in Arabic Chicken ( <i>Gallus turcicus</i> )
31	Rifa'i	176050100111030	Produksi Ternak	The Relationship Between Vital Statistics with Pregnant Body Weight of Etawah Cross Bred Goat in Malang District, Indonesia
32	Edelnia K. Bere	176050100111013	Produksi Ternak	Production Performances of Bali Cattle Reared at Different Altitudes in Belu District, East Nusa Tenggara, Indonesia
33	Sultan Mubarak Z.	166050100111002	Produksi Ternak	Genetic Length and Variation in mtDNA NADH Dehydrogenase Subunit I (ND1) of Sumba Ongole (SO) and Peranakan Ongole (PO) Cattle
34	Anisa Wulandari	166050100111006	Reproduksi dan Pemuliaan Ternak	Khinsip of Several Indonesian Local Cattles by Using DNA Mitochondrial COI (Cytochrome Oxidase Sub-unit I)
35	Maria Tarsisia Luju	166050100011005	Reproduksi dan Pemuliaan Ternak	Estimation of Repeatability and Heritability of the Weaning Wight and Adult Weigth for Friesian Holstein Dairy Cattle in BBPTU-HPT Baturraden, Purwokerto

36	Fredyan Isnan Effendi	176050100111035	Produksi Ternak	The Effect of Maltose in Tris-Aminomethane Egg Yolk Base Extender on Semen Quality of Taiwan Native Rooster Following Frozen Storage
37	Ali Mahfud	166050100011003	Reproduksi dan Pemuliaan Ternak	Kualitas Spermatozoa Post Thawing Semen Beku Sperma Y Hasil Sexing pada Sapi Limousin
38	Wijayanto	176050100111022	Reproduksi dan Pemuliaan Ternak	The Effect of Postpartum Reproduction Disease on Reproductive Traits in Friesian Holstein Cows in Tropical Region: Case Study
39	Hendrikus Demon Tukan	176050100111011	Agribisnis Peternakan	Household Economic Analysis on Pig Farms in East Flores Regency East Nusa Tenggara Province
40	Nur Wulan Purnama	176050100011020	Nutrisi dan Makanan Ternak	Effect of Sepiolite and Tomato Powder on Serum Biochemical Profile of Broiler Exposed to Aflatoxin
41	Adi Eka Putra	176050100111031	Agribisnis Peternakan	Strategy for the Development of Pacu Jawi (Cow Race) Cultural Attraction as a Livestock Education Tourism in Nagari Pariangan Village, Tanah Datar District
42	Dzikria Shoimah	176050100111021	Nutrisi dan Makanan Ternak	Quality of Duck Eggs Maintained Using a Different Maintenance System in the Malang Raya Area
43	Alief Rahmania Safitri	176050100111003	Teknologi Hasil Ternak	The Effect of Ginger Extract on Emulsion Stability, Total Acidity and Sensory Evaluation of Full Fat Mayonnaise
44	Nuraini Nadzifah	176050100111005	Nutrisi dan Makanan Ternak	Feed Nutrition Study of Several Broiler Partnerships in Blitar Regency on Product Quality
45	Dita Novarina Gunawati	166050100111009	Agribisnis Peternakan	Factors that Caused Farmers to Resign from Partnership Members (Case Study of the Goat Farmers Group, Doko District, Blitar Regency)
46	Bayu Aji Pradikdo	176050100111020	Produksi Ternak	Effect of Red Betel Leaf Extract ( <i>Piper crocatum</i> ) as Feed Additive on Ileal Characteristic and Intestinal Microflora in Broiler Chicken
47	Anifiatiningrum	176050100111001	Nutrisi dan Makanan Ternak	Effect of Dried Rumen Content and Carbohydrate Sources in Ensiling Process on Corn Stover Silage ( <i>Zea mays</i> ) to Increasing Nutrient Contents and In Vitro Digestibility
48	Moh. Mimbar Fauzi	156050112011002	Nutrisi dan Makanan Ternak	Effects of Fertilizer Type and Harvesting Times on the Production and Nutritive Values of Odot Grass

				( <i>Pennisetum purpureum</i> cv. Mott)
49	Niche Permata Sari	176050100011024	Agribisnis Peternakan	The Allocation of Women's Working Hours in Beef Cattle Breeding at Deyeng Villae, Ringinrejo District, Kediri Regency, Volume 5, Issue 1, pp. 26-26, 2019
50	Ali Mahfud	166050100011003	Reproduksi dan Pemuliaan Ternak	Tingkat Keberhasilan Inseminasi Buatan (IB) Menggunakan Semen Beku Hasil Sexing pada Sapi Persilangan Ongole
51	Aditya Wirawantoro Putra	166050100111003	Produksi Ternak	Effect of Light Intensity and Lighting Duration on Arab Chicken ( <i>Gallus turcicus</i> ) (Feed Consumption)
52	Alief Rahmania Safitri	176050100111003	Teknologi Hasil Ternak	The Potential of Local Ginger as Antioxidan on Full-Fat Mayonnaise
53	Niche Permata Sari	176050100011024	Agribisnis Peternakan	The Role of Women in Enterprise in Beef Cattle Breeding at Deyeng Village, Ringinrejo District, Kediri Regency
54	Dzikria Shoimah	176050100111021	Nutrisi dan Makanan Ternak	Comparison of Detection of Antibodies Due to Exposure to AI Virus Sub Type H5N1 in Ducks in the Tropix Compared to Subtropical Areas
55	Nuraini Nadzifah	176050100111005	Nutrisi dan Makanan Ternak	Kajian Residu Antibiotika pada Karkas Broiler dari Beberapa Kemitraan di Kabupaten Blitar
56	Rifa'i	176050100111030	Produksi Ternak	Relation Between the Phenotypic Characteristic with Heavily Pregnant of Senduro Goat Body Weight in UPT PT and HMT Singosari, Malang Regency - Indonesia
57	Hendrikus Demon Tukan	176050100111011	Agribisnis Peternakan	Profile of Pig Farms in Bantala Village Lewolema Sub-district East Flores Regency East Nusa Tenggara Province
58	Adi Eka Putra	176050100111031	Agribisnis Peternakan	Some Potential of Pariangan Village Towards the Development of Livestock Edu Tourism in Terms of Local Wisdom and Animal Husbandry Concepts
59	Kristyan Amiano	186050100111003	Produksi Ternak	Vital Statistics Performants of Bali Cattle on Wet Peatland and Dry Peatland in Central Kalimantan
60	Fransiskus Yulius Dhewa Kadju	176050100111016	Agribisnis Peternakan	Analysis of Beef Supply Chain in Kupang Town East Nusa Tenggara Province
61	Wijayanto	176050100111022	Reproduksi dan Pemuliaan Ternak	Case Study: Comparison of Heifer Jersey and Heifer Holstein Reproductive Parameters in Indonesia

62	Aris Karma Andhika	156050100011006	Nutrisi dan Makanan Ternak	The Use of Dietary Mint Leaves Powder ( <i>Mentha piperita</i> ) as a Phytobiotic on Intestinal Histomorphology of Broiler Chickens
63	Aris Karma Andhika	156050100011006	Nutrisi dan Makanan Ternak	Active Compounds of Leaf Mint ( <i>Mentha piperita</i> ) Extract and In Vitro Antibacterial Inhibitory Effect
64	Haqza Marufi Ramadhan	176050100011015	Nutrisi dan Makanan Ternak	Acidifier Affects In Vitro Antimicrobial Effect and In Vivo pH and Intestinal Microflora in Laying Duck
65	Triana Muhartatik	186050100111020	Nutrisi dan Makanan Ternak	Effect of <i>Trichoderma harzianum</i> in Different Media and Incubation Time on Color, pH and Conidia Density
66	Fransiskus Yulius Dhewa Kadju	176050100111016	Agribisnis Peternakan	Analysis of Value Added on Entrepreneurship of Beef Shredded and Jerky in Kupang Town East Nusa Tenggara Province
67	Agni Ayudha Mahanani	176050100011002	Nutrisi dan Makanan Ternak	Nutrient Content of Cocoa Husk by Cellulose Treatment