

Staff Handbook

Department of Animal Sciences

Faculty of Agriculture, University of Syiah Kuala

Please submit 1 page per person (diisi wajib oleh setiap dosen)

Name	<i>Dr. Mohd Agus Nashri Abdullah, S.Pt., M.Si</i>		
Post	<i>Animal Breeding</i>		
Academic career	<i>Animal Breeding</i>	<i>USK, Indonesia</i>	<i>2008-present</i>
	<i>Animal Breeding</i>	<i>IPB, Indonesia</i>	<i>2008</i>
	<i>Animal Breeding</i>	<i>IPB, Indonesia</i>	<i>2003</i>
	<i>Animal Production</i>	<i>FP-USK, Indonesia</i>	<i>1995</i>
Employment	<i>Head Laboratory</i>	<i>Animal Reproduction and Breeding</i>	<i>2010-2021</i>
Research and development projects over the last 5 years	<i>Name of project or research focus (judul penelitian)</i> 1. <i>Characteristics of Diversity of Simeulue Buffalo as Genetic Resources for Local Livestock in Aceh Province through Morphometric Analysis (2020, 50 million rupiah)</i> 2. <i>Gayo Buffalo genetic resources study (2016, 100 million rupiah)</i> 3. <i>Detection of Phenotypic Diversity Through Morphometric Analysis Approach on Local Buffaloes in Aceh Province (2016, 52 million rupiah)</i>		
Industry collaborations over the last 5 years	<i>Project title :</i> 1. <i>As a Team of Experts for the Preparation of Gayo Horse SNI. 2019.</i> 2. <i>Road Map of Aceh Cattle Development in Pulo Aceh. 2017.</i> 3. <i>As the Aceh Cattle Jury Team at PENAS 19-23 August 2016 in Lhong Raya Banda Aceh. 2016.</i> <i>Partners : Animal husbandry Department, Aceh Government.</i>		
Patents and proprietary rights	<i>Title :</i>	<i>Year</i>	
	<i>Simeulue Buffalo Local Livestock Genetic Resources (Hand Book, Intellectual property rights)</i> <i>Gayo Buffalo Local Livestock Genetic Resources, hand Book, Intellectual property rights)</i>	 2020 2020	

Important publications over the last 5 years	1. <i>Reproductive Characteristics of Aceh Female Cattle in Pantan District Weather Gayo Lues. Indonesian Journal of Animal Science</i>, 22 (3): 306-312. 2020. 2. <i>Environmental Temperature Reduces Conception Rate and Increases Embryonic Mortality in Aceh Cattle. Inter J Vet Sci.</i> 8 (4): 229-234, 2019. 3. <i>Evaluation of the Artificial Insemination Program for Female Local Cattle in Juli District, Bireuen District, Aceh Province. Jurnal Agripet</i>, 19 (1): 31-39. 2019. 4. <i>Comparison of the Quality of Frozen Semen of Superior Cattle and Its Relationship with the Success Rate of Artificial Insemination in Aceh Cattle. Jurnal Agripet.</i> 18 (1): 10-14, 2018. 5. <i>Escherichia fergusonii identified in preputial swabs from healthy Aceh cattle by phylogenetic 16S rRNA analysis. Malaysian Journal of Microbiology.</i> 14 (3): 229-235. 2018.		
Activities in specialist bodies over the last 5 years	<i>Organisation</i>	<i>Role</i>	<i>Period</i>
	<i>AINI (Association of Animal Nutritionist-Indonesia) (Researcher)</i>	<i>member</i>	<i>2021-2023</i>