

# Diah Tri Widayati

## List of Publications by Year in descending order

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14  
papers

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citations

1684188

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#	ARTICLE	IF	CITATIONS
1	The Effect of Different Dietary Energy and Protein Sources on Blood Profile of Crossbreed Holstein Dairy Cows Raised in Small Stake Holder Farms. <i>World's Veterinary Journal</i> , 2021, 11, 307-312.	0.4	0
2	ESTROGEN HORMONE PROFILE AND ESTRUS RESPONSE OF THIN TAILED EWES SYNCHRONIZED WITH CONTROLLED INTERNAL DRUG RELEASE. <i>Jurnal Kedokteran Hewan</i> , 2021, 15, 71-75.	0.2	0
3	Effect of follicle-stimulating hormone on Bligon goat oocyte maturation and embryonic development post in vitro fertilization. <i>Veterinary World</i> , 2020, 13, 2443-2446.	1.7	7
4	Effects of body condition score and estrus phase on blood metabolites and steroid hormones in Saanen goats in the tropics. <i>Veterinary World</i> , 2020, 13, 833-839.	1.7	8
5	Cortisol and Blood Urea Nitrogen Profiles in Fertile and Repeat-breeder Holstein-friesian Crossbred Cows. <i>Pakistan Journal of Biological Sciences</i> , 2019, 22, 356-360.	0.5	4
6	Estrus Detection Through Vaginal pH in Saanen Etawah Crossbreed Goats. <i>Pakistan Journal of Biological Sciences</i> , 2018, 21, 383-386.	0.5	3
7	Progesterone and Biochemical Profile of Ettawa-Saanen Crossbreed Goats in Turi Area, Yogyakarta-Indonesia. <i>International Journal of Dairy Science</i> , 2017, 12, 289-294.	0.5	7
8	EVALUATION OF FRIESIAN HOLSTEIN GRADE COWS FERTILITY BASED THE LEVEL OF MILK UREA. <i>Jurnal Kedokteran Hewan</i> , 2017, 11, 23-26.	0.2	1
9	Evaluation of Etawah Grade Doe Fertility Based on Milk Urea Nitrogen Levels. <i>International Journal of Dairy Science</i> , 2017, 12, 295-300.	0.5	2
10	LOW TEMPERATURE SPERM SELECTION METHOD TO SUPPORT BOVINE BREEDING INDUSTRY. <i>Jurnal Teknologi (Sciences and Engineering)</i> , 2016, 78, .	0.4	0
11	Role of MAdCAM-1 and Its Ligand on the Homing of Transplanted Hematopoietic Cells in Irradiated Mice. <i>Experimental Animals</i> , 2008, 57, 347-356.	1.1	11
12	Distribution patterns of immunocompetent cells in the pregnant mouse uteri carrying allogeneic mouse and xenogeneic vole embryos. <i>Journal of Anatomy</i> , 2004, 205, 45-55.	1.5	5
13	Development of transferred xenogeneic vole embryos in mouse uteri. <i>Animal Science Journal</i> , 2003, 74, 261-267.	1.4	3
14	Reproductive Features of the Russian Vole in Laboratory Breeding.. <i>Experimental Animals</i> , 2003, 52, 329-334.	1.1	4