

# Doris Maritz Chirinos Peinado

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3639969/publications.pdf>

Version: 2024-02-01

18

papers

64

citations

1937685

4

h-index

1720034

7

g-index

18

all docs

18

docs citations

18

times ranked

41

citing authors

#	ARTICLE	IF	CITATIONS
1	Lead and cadmium blood levels and transfer to milk in cattle reared in a mining area. <i>Heliyon</i> , 2020, 6, e03579.	3.2	28
2	Predictive model of stunting in the Central Andean region of Peru based on socioeconomic and agri-food determinants. <i>Public Health in Practice</i> , 2021, 2, 100112.	1.5	7
3	Lead transfer in the soil-root-plant system in a highly contaminated Andean area. <i>PeerJ</i> , 2021, 9, e10624.	2.0	6
4	Transfer of lead from soil to pasture grass and milk near a metallurgical complex in the Peruvian Andes. <i>Translational Animal Science</i> , 2021, 5, txab003.	1.1	6
5	Nutritional value of some raw materials for guinea pigs ( <i>Cavia porcellus</i> ) feeding. <i>Translational Animal Science</i> , 2021, 5, txab019.	1.1	4
6	Calidad nutricional del rastrojo de maca ( <i>Lepidium peruvianum ChacÃ³n</i> ) en cuyes. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2018, 29, 410-418.	0.1	2
7	Efecto del Tratamiento Alcalino (NaOH) en la Digestibilidad de la Materia Seca y ProteÃ±a de la Totora ( <i>Scirpus californicus</i> ) en Cuyes ( <i>Cavia porcellus</i> ). <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2017, 28, 86.	0.1	2
8	Satisfaction of Old Graduates of Zootechnical Engineering for Improvement of Educational Quality at the UNCP. <i>Advances in Science, Technology and Engineering Systems</i> , 2020, 5, 166-173.	0.5	2
9	Socioeconomic and Productive Disparity in Child Stunting in the Central Andes of Peru, Taking as a Model the Community of Tunanmarca, Jauja. <i>Advances in Science, Technology and Engineering Systems</i> , 2020, 5, 135-141.	0.5	2
10	Uso de lÃquido ruminal en agua de bebida de pollos broiler criados en condiciones de altura. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2018, 29, 1259-1267.	0.1	1
11	Aprendizaje Temprano a la Ingesta de Concentrado en Alpacas Huacaya. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2017, 28, 71.	0.1	1
12	Rooftop Urban Agriculture Model with Two Tomato Varieties ( <i>Lycopersicum esculentum Mill</i> ) and Toppings in the High Jungle â€“ Peru. <i>Advances in Science, Technology and Engineering Systems</i> , 2020, 5, 446-450.	0.5	1
13	Digestibility, Digestible and Metabolizable Energy of Earthworm Meal ( <i>Eisenia Foetida</i> ) Included in Two Levels in Guinea Pigs ( <i>Cavia Porcellus</i> ). <i>Advances in Science, Technology and Engineering Systems</i> , 2020, 5, 171-177.	0.5	1
14	Digestible and metabolizable energy prediction models in guinea pig feedstuffs. <i>Journal of Applied Animal Research</i> , 2022, 50, 355-362.	1.2	1
15	ParÃ¡metros Reproductivos del Ganado Nellore en la Selva Central del PerÃº (2000-2007). <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2017, 28, 307.	0.1	0
16	Calidad del Semen Refrigerado de Carneros Assaf y Blackbelly. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2017, 28, 764.	0.1	0
17	EvaluaciÃ³n del compost de guano de pollo en el rendimiento y calidad nutricional de la alfalfa en la sierra central del PerÃº. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2019, 30, 1562-1568.	0.1	0
18	Biofortification of the Ryegrass ( <i>Lolium multiflorum L.</i> ) with Chicken Manure Compost in the Central Sierra of Peru. <i>Advances in Science, Technology and Engineering Systems</i> , 2020, 5, 418-423.	0.5	0