

Pere Miquel ParÃ©s-Casanova

List of Publications by Year in descending order

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Version: 2024-02-01

96
papers

234
citations

1307594

7
h-index

1199594

12
g-index

102
all docs

102
docs citations

102
times ranked

328
citing authors

#	ARTICLE	IF	CITATIONS
1	The genetic ancestry of American Creole cattle inferred from uniparental and autosomal genetic markers. <i>Scientific Reports</i> , 2019, 9, 11486.	3.3	38
2	Analysis of genetic relationships in horse breeds. <i>Journal of Equine Veterinary Science</i> , 1995, 15, 320-328.	0.9	15
3	A Comparison of Traditional and Geometric Morphometric Techniques for the Study of Basicranial Morphology in Horses: A Case Study of the Araucanian Horse from Colombia. <i>Animals</i> , 2020, 10, 118.	2.3	13
4	On Biometrical Aspects of the Cephalic Anatomy of Xisqueta Sheep (Catalunya, Spain). <i>International Journal of Morphology</i> , 2010, 28, .	0.2	11
5	Hoof Size and Symmetry in Young Catalan Pyrenean Horses Reared Under Semi-Extensive Conditions. <i>Journal of Equine Veterinary Science</i> , 2012, 32, 231-234.	0.9	11
6	Size and Shape Variability in the Skull of the Bottlenose Dolphin, <i>Tursiops truncatus</i> (Montagu, 1821). <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2013, 42, 379-383.	0.7	9
7	Morphometric Dimensions Allow Differentiation of Lamb Carcasses for Some Breeds. <i>Egyptian Journal of Sheep and Goat Sciences</i> , 2013, 8, 167-170.	0.1	8
8	Asymmetries of Forelimb Digits of Young Cattle. <i>Veterinary Sciences</i> , 2020, 7, 83.	1.7	7
9	Geometric Morphometrics for the Study of Hemicoxae Sexual Dimorphism in a Local Domestic Equine Breed. <i>International Journal of Morphology</i> , 2013, 31, 623-628.	0.2	7
10	Osteometric study of the Rasquera White goat. <i>Journal of Applied Animal Research</i> , 2014, 42, 177-185.	1.2	6
11	AnÃ¡lisis biomÃ©trico del caballo Criollo Araucano. <i>Archivos De Zootecnia</i> , 2017, 66, 107-112.	0.1	6
12	Genetic relationships between six eastern Pyrenean sheep breeds assessed using microsatellites. <i>Spanish Journal of Agricultural Research</i> , 2014, 12, 1029.	0.6	6
13	Diferente desarrollo cefÃ¡lico segÃºn tipo de conejo. <i>Ciencias Veterinarias</i> , 2018, 36, 15.	0.0	5
14	Patterns of mandibular asymmetries in two types of companion rabbits. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2020, 49, 227-232.	0.7	5
15	A comparative analysis of sphenoid bone between domestic sheep (<i>Ovis aries</i>) and goat (<i>Capra</i>) <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2021, 50, 556-561.	0.7	5
16	Live Weight Estimation of Gwembe Goat (<i>Capra hircus</i>) from Measurement of Thoracic Girth. <i>Journal of Veterinary Anatomy</i> , 2012, 5, 9-14.	0.1	5
17	A Nonlinear Model for Estimating Hoof Surface Area in Unshod Meat-type Horses. <i>Journal of Equine Veterinary Science</i> , 2011, 31, 379-382.	0.9	4
18	No functional sexual dimorphism in Minorcan horse assessed by geometric morphometric methods. <i>Animal Genetic Resources = Ressources Genetiques Animales = Recursos Geneticos Animales</i> , 2015, 56, 91-95.	0.1	4

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19	Elliptic Fourier Analysis in the Study of the Male Genitalia to Discriminate Three Macrolophus Species (Hemiptera: Miridae). <i>Insects</i> , 2017, 8, 120.	2.2	4
20	Cranial size and shape sexual dimorphism in the Kangal dog from Turkey. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2020, 44, 396-403.	0.5	4
21	Application of varimax rotated principal component analysis in quantifying some zoometrical traits of a relict cow. <i>Korean Journal of Veterinary Research</i> , 2013, 53, 7-10.	0.2	4
22	Is the geometric morphometrics technique a valuable tool for classifying skulls of living species of <i>Felidae</i> ?. <i>Journal of Applied Animal Research</i> , 2014, 42, 459-464.	1.2	3
23	Elliptical Fourier descriptors of outline and morphological analysis in caudal view of foramen magnum of the tropical raccoon (<i>Procyon cancrivorus</i>) (Linnaeus, 1758). <i>Morphologie</i> , 2018, 102, 31-40.	0.9	3
24	Lineal Discrimination of Horses and Mules. A Sympatric Case from Arauca, Colombia. <i>Animals</i> , 2020, 10, 679.	2.3	3
25	Directional and fluctuating asymmetries in domestic pig skulls. <i>Research</i> , 0, 1, .	0.0	3
26	Age-dependent mandibular asymmetries in domestic pigs. <i>Research</i> , 0, 1, .	0.0	3
27	Principal component analysis of cephalic morphology to classify some Pyrenean cattle. <i>Animal Genetic Resources = Ressources Genetiques Animales = Recursos Geneticos Animales</i> , 2012, 50, 59-64.	0.1	2
28	Geometric morphometrics for the study of hemicoxae sexual dimorphism in a local domestic equine breed. <i>Journal of Morphological Sciences</i> , 2014, 31, 214-218.	0.2	2
29	Existence of mandibular directional asymmetry in the European wild boar (<i>Sus scrofa</i> Linnaeus, 1758). <i>Journal of Morphological Sciences</i> , 2014, 31, 228-232.	0.2	2
30	A Limit for Antler Length in Captive Marals. <i>International Journal of Morphology</i> , 2014, 32, 568-570.	0.2	2
31	Effect of Different Litters Supplemented with Chemical Agents on Broiler Carcass Components. <i>Journal of Fisheries & Livestock Production</i> , 2015, 03, .	0.1	2
32	Mandibular allometry in <i>Hydrochoerus hydrochaeris</i> (Linnaeus, 1766) (Hydrocherinae, Caviidae). <i>Papeis Avulsos De Zoologia</i> , 2017, 57, 451-457.	0.4	2
33	Marked Directional Skull Asymmetry in the Araucan Horse. <i>VCOT Open</i> , 2020, 03, e11-e18.	0.2	2
34	Silhouette differences among cats do not suggest a general selection for paedomorphosis. <i>Korean Journal of Veterinary Research</i> , 2013, 53, 155-158.	0.2	2
35	Variación alométrica en el cráneo del perezoso bayo <i>Bradypus variegatus</i> (Schinz, 1825) (Mammalia, Pilosa, Bradypodidae). <i>Graellsia</i> , 2019, 75, 094.	0.2	2
36	El análisis comparativo entre razas de gallinas mediterráneas en base a sus características morfológicas no refleja relaciones de origen ni aptitud. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2020, 31, e17848.	0.1	2

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37	Hindlimb lateral and medial acropodial series of cattle are uneven in form. <i>Revista De Ciencias Agroveterinarias</i> , 2020, 19, 468-473.	0.2	2
38	Divergent scute asymmetry among pure and crossed individuals of <i>Testudo hermanni</i> (Gmelin, 1789). <i>Arxius De Miscellania Zoologica</i> , 0, , 43-50.	0.5	2
39	Cerebellar atrophy after typhoid fever. <i>Infection</i> , 1985, 13, 198-198.	4.7	1
40	Basicranial Analysis in Young Bovines Reveals a Relation to Breed and Sex. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2013, 42, 398-401.	0.7	1
41	An analysis of sexual size dimorphism in goose. <i>British Poultry Science</i> , 2014, 55, 143-147.	1.7	1
42	Scutation asymmetries in red-footed tortoise <i>Chelonoidis carbonaria</i> Spix, 1824 (Testudines: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	0.4	1
43	Sexual Allometric Monomorphism in Araucan Pig from Colombia: Preliminary Results. <i>Animals</i> , 2020, 10, 1763.	2.3	1
44	Conservative neural symmetry of the caprine mandible. <i>Korean Journal of Veterinary Research</i> , 2013, 53, 207-210.	0.2	1
45	Gynomimicry in the Dwarf Gwembe breed from Zambia. <i>Research</i> , 0, 1, .	0.0	1
46	Harmonic analysis of equine hoof form and its matched symmetry. <i>Research</i> , 0, 1, .	0.0	1
47	Caracteres Morfoestructurales de una Raza Caprina Recientemente Recuperada. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2015, 26, 159.	0.1	1
48	Crecimiento postnatal diferenciado del neurocráneo y del viscerocráneo en equinos domésticos. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2018, 29, 723-728.	0.1	1
49	Crecimiento del gato doméstico mediante un modelo logístico. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2018, 29, 1122-1128.	0.1	1
50	Isometric beak morphology in <i>Phoenicopterus ruber roseus</i> , <i>Phoenicopteriformes</i> . <i>Acta Biologica Szegediensis</i> , 2019, 63, 59-62.	0.3	1
51	Lower palatine developmental instability in hybrid Old World camelids. <i>Journal of Advanced Veterinary and Animal Research</i> , 2020, 7, 663.	1.2	1
52	Los Tipos Craneométricos Caninos Aparecen Bien Expresados a Nivel de Conformación del Arco Cigomático. <i>International Journal of Morphology</i> , 2020, 38, 78-82.	0.2	1
53	Functional skull asymmetries in <i>Carollia perspicillata</i> (Phyllostomidae Gray, 1825: Carollinae). <i>Acta Biologica Szegediensis</i> , 2020, 64, 37-42.	0.3	1
54	Relationship between Plastron Color and Nutrition in <i>Pseudemys nelsoni</i> Carr, 1938. <i>World's Veterinary Journal</i> , 0, , 81-86.	0.4	1

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55	Modularity among horse mandibles: a study in the Araucan breed. <i>Journal of Applied Animal Research</i> , 2022, 50, 322-326.	1.2	1
56	No Morphological Integration of Dorsal Profiles in the Araucanian Horse (Colombia). <i>Animals</i> , 2022, 12, 1731.	2.3	1
57	Study of Wool Characteristics in the Aranese Ovine Breed. <i>International Journal of Morphology</i> , 2011, 29, 123-126.	0.2	0
58	Wool traits of three sympatric sheep populations in Chiapas Region, MÃ©xico. <i>Tropical Animal Health and Production</i> , 2012, 45, 289-291.	1.4	0
59	Evaluation of Obturator Foramen Suggests No Differences Between Sexes in Young Bovines. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2013, 42, 138-143.	0.7	0
60	No Difference in Antler Asymmetries Between Two Captive Maral Deer Populations. <i>International Journal of Morphology</i> , 2014, 32, 12-15.	0.2	0
61	The Bolivian "Altiplano" and "Valle" sheep are two different peripatric breeds. <i>Tropical Animal Health and Production</i> , 2014, 46, 777-781.	1.4	0
62	Asymmetries in captured urban rock pigeons <i>Columba livia domestica</i> . <i>Zoology and Ecology</i> , 2015, , 1-3.	0.2	0
63	Productive and Biological Features of Kazakh Fine-Wool Sheep in the Conditions of the Almaty Region. <i>OnLine Journal of Biological Sciences</i> , 2017, 17, 219-225.	0.4	0
64	Skull asymmetries in wild boar (<i>Sus scrofa</i> LINNAEUS, 1758). <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2019, 56, e150704.	0.2	0
65	Sphenoid bone is more asymmetrical than palatine bone among small ruminants. <i>Journal of Applied Animal Research</i> , 2021, 49, 234-238.	1.2	0
66	Similares asimetrías fluctuantes en las tres tipologías craneales caninas. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2021, 32, e19507.	0.1	0
67	Classification of an equine skull in the Science Museum of Coimbra, Portugal, by means of multivariate and qualitative analysis. <i>Travaux Du Museum National D'Histoire Naturelle Grigore Antipa</i> , 2021, 64, 187-195.	0.2	0
68	No modularity at ventral level in the horse skull. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2021, 50, 849-852.	0.7	0
69	Shape, Not Only Size, Differentiate Wild And Domestic Ovis. <i>Indian Journal of Applied Research</i> , 2011, 3, 633-636.	0.0	0
70	Predicting Horse Skin Weight from Carcass Weight. <i>International Journal of Morphology</i> , 2011, 29, 1455-1458.	0.2	0
71	Deviation from perfect symmetry in the bovine mandible. <i>International Journal of Scientific Research (Ahmedabad, India)</i> , 2012, 2, 519-520.	5.0	0
72	Out of the dissection room. An experience of outdoor practical sessions for animal anatomy education. <i>Anatomy</i> , 2013, 6-7, 23-28.	0.2	0

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73	A simple nonlinear model for estimating obturator foramen area in young bovines. Korean Journal of Veterinary Research, 2013, 53, 73-76.	0.2	0
74	A limit for horn length in White of Rasquera Goat. Research, 0, 1, .	0.0	0
75	Four supernumerary distomolar dysmorphic cheek teeth in a horse: a case report. Research, 0, 1, .	0.0	0
76	Skull Sexual Monomorphism in the Gwembe Dwarf Goat Breed from Zambia. Journal of Veterinary Science and Animal Husbandry, 2014, 1, .	0.1	0
77	COMPARACI3N DE MODELOS NO LINEALES PARA DESCRIBIR CURVAS DE CRECIMIENTO EN LA CABRA CATALANA. Revista De Investigaciones Veterinarias Del Peru, 2014, 25, .	0.1	0
78	Palomas con Mejor Condici3n Corporal No Presentan Diferentes Simetr3as. Revista De Investigaciones Veterinarias Del Peru, 2014, 25, .	0.1	0
79	Morphometry of Equine Distal Sesamoid Bone on Clinically Normal Horses. Journal of Dairy Veterinary & Animal Research, 2015, 2, .	0.1	0
80	Comparaci3n de Modelos No Lineales para Describir Curvas de Crecimiento seg3n Sexo en el Borrego Chiapas. Revista De Investigaciones Veterinarias Del Peru, 2015, 26, 389.	0.1	0
81	Does Caballine Fold Define Caballines?. Journal of Applied Life Sciences International, 2017, 12, 1-4.	0.2	0
82	An3lisis de los Cambios Etarios seg3n Sexo en el Borrego de Chiapas. Revista De Investigaciones Veterinarias Del Peru, 2017, 27, 651.	0.1	0
83	Uni3lateral Forelimb Micromelia and Concurrent Aphalangia in a Kid: A Case Report. Journal of Applied Life Sciences International, 2017, 11, 1-4.	0.2	0
84	Skull growth in equids beyond domestication. Animal Husbandry Dairy and Veterinary Science, 2018, 2, .	0.2	0
85	El tama3o, pero no la forma, reflejar3a diferencias en las mand3bulas de dos especies de murci3lagos de hoja nasal (Phyllostomus Lac3p3de, 1799) (Chiroptera, Phyllostomidae). Graellsia, 2018, 74, 081.	0.2	0
86	Un modelo para el estudio del crecimiento del 3rea corporal en bovinos de carne. Revista De Investigaciones Veterinarias Del Peru, 2018, 29, 1129-1136.	0.1	0
87	Estudio del cr3neo mediante morfometr3a geom3trica en dos especies de Sylvilagus Gray, 1867 (Mammalia: Lagomorpha). Graellsia, 2019, 75, 086.	0.2	0
88	Asimetr3a direccional en el cr3neo del conejo de comp3a3a. Revista De Investigaciones Veterinarias Del Peru, 2019, 30, 1003-1008.	0.1	0
89	Heterocron3as cef3licas en conejos dom3sticos. Revista De Investigaciones Veterinarias Del Peru, 2020, 31, e16178.	0.1	0
90	No Directional Scapular Asymmetry among Tamarines of the Genus Saguinus (Primates: Callitrichidae). Annual Research & Review in Biology, 0, , 7-13.	0.4	0

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91	Singularities of digital flexor tendons in the Catalan Pyrenean Horse. <i>Revista De Ciencias Agroveterinarias</i> , 2020, 19, 506-508.	0.2	0
92	Side Differences in the Skull of Sheep: An Assessment by Geometric Morphometrics. <i>Annual Research & Review in Biology</i> , 0, , 1-7.	0.4	0
93	Comparative Study of the Cranio-osteology of Two Lonchophyllinae from Colombia. <i>Annual Research & Review in Biology</i> , 0, , 1-6.	0.4	0
94	Evaluation of bovine hemimandible morphology by means of elliptic Fourier descriptors. <i>Italian Journal of Anatomy and Embryology</i> , 2014, 119, 67-73.	0.1	0
95	Symmetry-Breaking Stabilities in Carapace Curvature on Testudo (Reptilia, Testudinidae). <i>Animals</i> , 2022, 12, 471.	2.3	0
96	Shape Directional Asymmetry in Hindlimb Pairs among Calves (Bos Taurus). <i>Animals</i> , 2022, 12, 559.	2.3	0