

# Maria C Cozzi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/760635/publications.pdf>

Version: 2024-02-01

28  
papers

424  
citations

759233

12  
h-index

752698

20  
g-index

28  
all docs

28  
docs citations

28  
times ranked

640  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic Variability Trend of Lusitano Horse Breed Reared in Italy. <i>Animals</i> , 2022, 12, 98.	2.3	3
2	Copy number variants reveal genomic diversity in a Mexican Creole cattle population. <i>Livestock Science</i> , 2019, 229, 194-202.	1.6	5
3	Targeted genotyping by sequencing: a new way to genome profile the cat. <i>Animal Genetics</i> , 2019, 50, 718-725.	1.7	5
4	Looking at genetic structure and selection signatures of the Mexican chicken population using single nucleotide polymorphism markers. <i>Poultry Science</i> , 2018, 97, 791-802.	3.4	8
5	Mitochondrial DNA genetic diversity in six Italian donkey breeds ( <i>Equus asinus</i> ). <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2018, 29, 409-418.	0.7	11
6	A copy number variant scan in the autochthonous Valdostana Red Pied cattle breed and comparison with specialized dairy populations. <i>PLoS ONE</i> , 2018, 13, e0204669.	2.5	13
7	Genetic variability of Akhal-Teke horses bred in Italy. <i>PeerJ</i> , 2018, 6, e4889.	2.0	6
8	Genomic and genetic variability of six chicken populations using single nucleotide polymorphism and copy number variants as markers. <i>Animal</i> , 2017, 11, 737-745.	3.3	33
9	Phenotypic and genetic characterization of the Italian bantam chicken breed Mericanel della Brianza. <i>Livestock Science</i> , 2017, 205, 56-63.	1.6	13
10	Genomic variability in Mexican chicken population using copy number variants. <i>BMC Genetics</i> , 2017, 18, 61.	2.7	41
11	Variation of milk components in the Italian Brown cattle. <i>Journal of Dairy Research</i> , 2015, 82, 485-490.	1.4	3
12	Cytochrome Oxidase-I Sequence Based Studies of Commercially Available Pangasius Hypophthalmus in Italy. <i>Italian Journal of Animal Science</i> , 2015, 14, 3928.	1.9	5
13	Bird density, stress markers and growth performance in the Italian chicken breed Milanino. <i>Journal of Applied Poultry Research</i> , 2015, 24, 529-535.	1.2	13
14	Expression profile of six stress-related genes and productive performances of fast and slow growing broiler strains reared under heat stress conditions. <i>Meta Gene</i> , 2015, 6, 17-25.	0.6	73
15	Genome-wide association study for somatic cell score in Valdostana Red Pied cattle breed using pooled DNA. <i>BMC Genetics</i> , 2014, 15, 106.	2.7	44
16	Feasibility Study on the FAO Chicken Microsatellite Panel to Assess Genetic Variability in the Turkey (Meleagris Gallopavo). <i>Italian Journal of Animal Science</i> , 2014, 13, 3334.	1.9	3
17	Quantitative trait loci mapping for conjugated linoleic acid, vaccenic acid and $\Delta^9$ -desaturase in Italian Brown Swiss dairy cattle using selective DNA pooling. <i>Animal Genetics</i> , 2014, 45, 485-499.	1.7	18
18	D-loop sequence mitochondrial DNA variability of Sarda goat and other goat breeds and populations reared in the Mediterranean area. <i>Journal of Animal Breeding and Genetics</i> , 2010, 127, 352-360.	2.0	26

#	ARTICLE	IF	CITATIONS
19	Prevalence of inherited junctional epidermolysis bullosa in German shorthaired pointers bred in Italy. <i>Veterinary Record</i> , 2010, 167, 751-752.	0.3	3
20	Gene Expression of Hepatic Glucocorticoid Receptor NR3C1 and Correlation with Plasmatic Corticosterone in Italian Chickens. <i>Animal Biotechnology</i> , 2010, 21, 140-148.	1.5	19
21	Italian Autochthonous Chicken Breeds Conservation: Evaluation of Biodiversity in Valdarnese Bianca Breed ( <i>Gallus Gallus Gallus Domesticus</i> ). <i>Avian Biology Research</i> , 2009, 2, 229-233.	0.9	8
22	Comparison between ultrasound and genetic testing for the early diagnosis of polycystic kidney disease in Persian and Exotic Shorthair cats. <i>Journal of Feline Medicine and Surgery</i> , 2009, 11, 430-434.	1.6	30
23	Mitochondrial DNA control region variation in Sanfratellano horse and two other Sicilian autochthonous breeds. <i>Italian Journal of Animal Science</i> , 2009, 8, 180-182.	1.9	4
24	Genetic screening of the inherited Ichthyosis causative mutation in Chianina cattle. <i>Italian Journal of Animal Science</i> , 2009, 8, 102-104.	1.9	2
25	Characterization of Bovine TGM1 and Exclusion as Candidate Gene for Ichthyosis in Chianina. <i>Journal of Heredity</i> , 2007, 99, 81-83.	2.4	3
26	Heterozygosity analysis of Bionda Piemontese and Bianca di Saluzzo chicken breeds by microsatellites markers: a preliminary study. <i>Italian Journal of Animal Science</i> , 2007, 6, 63-65.	1.9	4
27	Mitochondrial D-loop sequence variation among Italian horse breeds. <i>Genetics Selection Evolution</i> , 2004, 36, 663-72.	3.0	26
28	Mitochondrial D-loop sequence variation among Italian horse breeds. <i>Genetics Selection Evolution</i> , 2004, 36, 663-672.	3.0	2