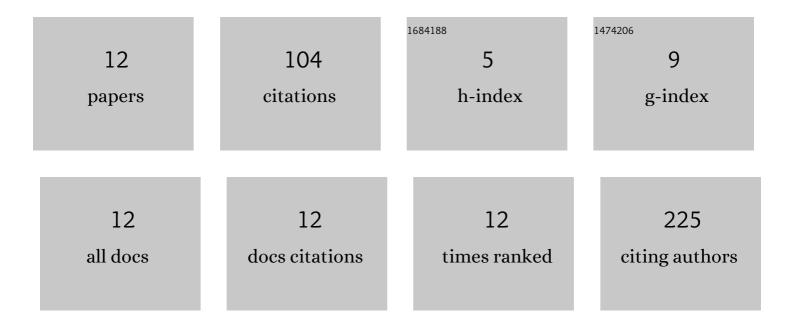
KrisztiÃ;n Frank

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9149894/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Development of Wild Boar Species-Specific DNA Markers for a Potential Quality Control and Traceability Method in Meat Products. Food Analytical Methods, 2021, 14, 18-27.	2.6	4

2 Sexual size dimorphism in the tail length of the Caspian Whip Snakes, Dolichophis caspius (Serpentes,) Tj ETQq0 0 0 rgBT /Overlock 10

3	Population Genetic Structure of the Wild Boar (Sus scrofa) in the Carpathian Basin. Genes, 2020, 11, 1194.	2.4	7
4	Mining the red deer genome (CerEla1.0) to develop X-and Y-chromosome-linked STR markers. PLoS ONE, 2020, 15, e0242506.	2.5	6
5	Development of an InDel marker set to establish hybridization between wild boar and domestic pig (Sus scrofa) breeds. Agrártudományi Közlemények, 2019, , 21-25.	0.3	0
6	The red deer Cervus elaphus genome CerEla1.0: sequencing, annotating, genes, and chromosomes. Molecular Genetics and Genomics, 2018, 293, 665-684.	2.1	55
7	The presence of Balkan and Iberian red deer (Cervus elaphus) mitochondrial DNA lineages in the Carpathian Basin. Mammalian Biology, 2017, 86, 48-55.	1.5	7
8	Development of a PCR-based DNA marker for Glu-1By alleles in the old Hungarian Bánkúti wheat. Molecular Breeding, 2017, 37, 1.	2.1	2
9	The full mitochondrial genomes of Mangalica pig breeds and their possible origin. Mitochondrial DNA Part B: Resources, 2017, 2, 730-734.	0.4	6
10	X- and Y-chromosome-specific variants of the amelogenin gene allow non-invasive sex diagnosis for the detection of pseudohermaphrodite goats. Acta Veterinaria Hungarica, 2017, 65, 500-504.	0.5	5
11	Complete mitochondrial genome sequence of a Hungarian red deer (<i>Cervus elaphus) Tj ETQq1 1 0.784314 rg family Cervidae. Acta Biologica Hungarica, 2016, 67, 133-147.</i>	BT /Overlo 0.7	ock 10 Tf 50 11
12	The frequency of body scarring in Caspian Whip Snakes (Dolichophis caspius Gmelin, 1789) in south-western Hungary. Herpetozoa, 0, 32, 83-85.	1.0	1