

Beata Seremak

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

12
citations

2682572

2
h-index

2550090

3
g-index

11
all docs

11
docs citations

11
times ranked

15
citing authors

#	ARTICLE	IF	CITATIONS
1	A Comparison of the Prevalence of the Parasites of the Digestive Tract in Goats from Organic and Conventional Farms. <i>Animals</i> , 2021, 11, 2581.	2.3	3
2	Conception rates in farm mink (Neovison vison) in relation to first mating date, age and color variety. <i>Animal Science Journal</i> , 2016, 87, 873-877.	1.4	2
3	Extra Light During Pregnancy Improves Reproductive Performance of Mink (Neovison Vison) / Dodatkowe ÅwiatÅo W Okresie CiÅ...Åy Poprawia WskaÅniki UÅytkowoÅci Rozrodczej U Norki (Neovison Vison). <i>Annals of Animal Science</i> , 2013, 13, 797-805.		2
4	Morphometric Studies of Leydig Cells in Chinchillas (<i>Chinchilla lanigera</i>) during High and Low Fertility Seasons. <i>Folia Biologica</i> , 2011, 59, 195-201.	0.5	2
5	Assessment of Selenium Concentration in Selected Organs of Farmed Raccoon Dogs (Nyctereutes Tj ETQq1 1 0.784314 rgBT /Overl...	1.6	1
6	The sex ratio in farmed American mink (<i>Neovison</i> <i>vison</i>). <i>Archives Animal Breeding</i> , 2018, 61, 359-363.	1.4	1
7	MULTIPLE PATERNITY IN AMERICAN MINK: USING MALES OF DIFFERENT COLOR LINES ALLOWS MATING EFFICIENCY EVALUATION. <i>Acta Scientiarum Polonorum Zootechnica</i> , 2020, 19, 55-62.	0.2	1
8	Body condition of female mink (Neovison vison) affects reproduction performance and behavior in pregnancy and nursing. <i>Acta Scientiarum Polonorum Zootechnica</i> , 2021, 19, 23-30.	0.2	0
9	Stimulatory Effect of hCG on Male American Mink (Neovison Vison) in the Breeding Season / WpÅyw stymulacji hCG na samce norki amerykaÅskiej (Neovison vison) w okresie kryÅÅ. <i>Annals of Animal Science</i> , 2013, 13, 563-570.	1.6	0
10	A STUDY OF THE SEX RATIO OF NEWBORN FARMED AMERICAN MINKS (NEOVISON VISON) INFLUENCED BY MATING TERM AND DURATION OF PREGNANCY OF FEMALES. <i>Acta Scientiarum Polonorum Zootechnica</i> , 2020, 19, 2-16.	0.2	0
11	Analysis of body weight in various color varieties of American mink (Neovison vison) and the relationship between female body weight and reproductive performance. <i>Acta Scientiarum Polonorum Zootechnica</i> , 2022, 20, 47-54.	0.2	0