Ewa Åukaszewicz

List of Publications by Year in descending order

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FINA ÅNKASZENNICZ

#	Article	IF	CITATIONS
1	Effect of cryopreservation on sperm parameters, lipid peroxidation and antioxidant enzymes activity in fowl semen. Theriogenology, 2012, 77, 1497-1504.	0.9	113
2	Evaluation of fresh and frozen-thawed fowl semen by flow cytometry. Theriogenology, 2010, 74, 1019-1027.	0.9	80
3	Selected prebiotics and synbiotics administered in ovo can modify innate immunity in chicken broilers. BMC Veterinary Research, 2019, 15, 105.	0.7	34
4	Evaluation of fresh and frozen-thawed semen of individual ganders by assessment of spermatozoa motility and morphology. Theriogenology, 2003, 59, 1627-1640.	0.9	32
5	Simple and Effective Methods of Freezing Capercaillie (Tetrao urogallus L.) Semen. PLoS ONE, 2015, 10, e0116797.	1.1	22
6	Impact of Prebiotics and Synbiotics Administered in ovo on the Immune Response against Experimental Antigens in Chicken Broilers. Animals, 2020, 10, 643.	1.0	22
7	Flow cytometric assessment of fresh and frozen-thawed Canada goose (Branta canadensis) semen. Theriogenology, 2011, 76, 843-850.	0.9	21
8	Successful preservation of capercaillie (Tetrao urogallus L.) semen in liquid and frozen states. Theriogenology, 2012, 77, 899-907.	0.9	21
9	Characteristics of fresh semen of captiveâ€bred capercaillie <i>Tetrao urogallus</i> L Zoo Biology, 2011, 30, 672-680.	0.5	16
10	Protective effects of levamisole, acetylsalicylic acid, and α-tocopherol against dioxin toxicity measured as the expression of AhR and COX-2 in a chicken embryo model. Histochemistry and Cell Biology, 2017, 147, 523-536.	0.8	14
11	The possibility of obtaining intergeneric hybrids via White KoÅ,uda (Anser anser L.) goose insemination with fresh and frozen-thawed Canada goose (Branta canadensis L.) gander semen. Theriogenology, 2012, 77, 507-513.	0.9	10
12	Reintroduction of the European Capercaillie from the Capercaillie Breeding Centre in WisÅ,a Forest District: Genetic Assessments of Captive and Reintroduced Populations. PLoS ONE, 2015, 10, e0145433.	1.1	10
13	Speckled and plain regions of avian eggshells differ in maternal deposition of calcium and metals: A hitherto overlooked chemical aspect of egg maculation. Auk, 2017, 134, 721-731.	0.7	9
14	Eggshell resorption, and embryonic mobilization and accumulation of calcium and metals in eggs of wild and captive Capercaillies Tetrao urogallus. Environmental Pollution, 2019, 249, 152-162.	3.7	8
15	Effects of Selected Prebiotics or Synbiotics Administered in ovo on Lymphocyte Subsets in Bursa of the Fabricius, Thymus, and Spleen in Non-Immunized and Immunized Chicken Broilers. Animals, 2021, 11, 476.	1.0	8
16	The effect of DMA level on morphology and fertilising ability of Japanese quail (Coturnix japonica) spermatozoa. Theriogenology, 2006, 65, 451-458.	0.9	7
17	Light and electron microscopic study of the eyelids, conjunctiva-associated lymphoid tissue and lacrimal gland in Bilgorajska Goose (Anser anser). Anatomical Science International, 2016, 91, 74-88.	0.5	7
18	Reproductive season and male effect on quantitative and qualitative traits of individually collected Muscovy duck (<i>Cairina moschata</i>) semen. Reproduction in Domestic Animals, 2020, 55, 1735-1746.	0.6	7

#	Article	IF	CITATIONS
19	Effect of semen extenders on viability of ISA Brown and Hubbard Flex roosters' sperm stored for 24Âh. Poultry Science, 2020, 99, 2766-2774.	1.5	7
20	Effect of semen extenders and storage time on quality of Muscovy duck (Cairina moschata) drake semen during the entire reproductive season. Reproduction in Domestic Animals, 2020, 55, 943-950.	0.6	7
21	Characteristics of semen collected from gander included in the genetic resources conservation program. Poultry Science, 2021, 100, 101314.	1.5	6
22	Changes of Eggshell Characteristics during Embryo Development in Western Capercaillie (<i>Tetrao) Tj ETQq0 0</i>	0 rgBT /Ov	verlock 10 Tf
23	The differences in the eyelids microstructure and the conjunctivaâ€associated lymphoid tissue between selected ornamental and wild birds as a result of adaptation to their habitat. Acta Zoologica, 2018, 99, 367-394.	0.6	5
24	Female-Male and Female-Female Social Interactions of Captive Kept Capercaillie (Tetrao Urogallus) and Its Consequences in Planning Breeding Programs. Animals, 2020, 10, 583.	1.0	4
25	Histological, histochemical and ultrastructural studies on Harderian and lacrimal glands of the Capercaillie (<i>Tetrao urogallus major</i> L.). Acta Biologica Hungarica, 2016, 67, 27-41.	0.7	4
26	Hissing of geese: caller identity encoded in a non-vocal acoustic signal. PeerJ, 2020, 8, e10197.	0.9	3
27	Variation in Bird Eggs—Does Female Factor, Season, and Laying Order Impact the Egg Size, Pigmentation, and Eggshell Thickness of the Eggs of Capercaillie?. Animals, 2021, 11, 3454.	1.0	3
28	Use of native chicken breeds (<i>Gallus gallus domesticus</i>) for the development of suitable methods of Cantabrian capercaillie (<i>Tetrao urogallus cantabricus</i>) semen cryopreservation. Veterinary Medicine and Science, 2022, 8, 1311-1318.	0.6	3
29	Supporting dataset and methods for egg sizes, eggshell thicknesses and metal concentrations measured in the shells and contents of eggs of Capercaillies Tetrao urogallus. Data in Brief, 2019, 24, 103903.	0.5	2
30	Characteristics of capercaillie (Tetrao urogallus) semen analysed with flow cytometry combined with fertility results. Reproduction in Domestic Animals, 2020, 55, 984-991.	0.6	1

31 Semo Dom	en characteristics of ganders kept as genetic resources conservation programme. Reproduction in estic Animals, 2022, 57, 815-828.	0.6	1
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