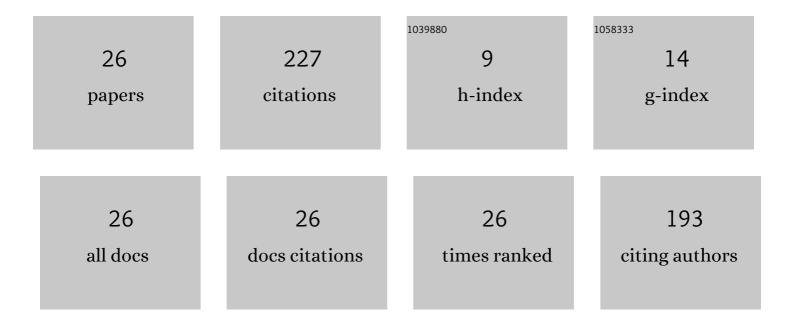
## Sylwia Prochowska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5128433/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hypo-Osmotic Swelling Test (HOST) for Feline Spermatozoa: The Simplified Procedure and the Aspect of Sperm Morphology. Animals, 2022, 12, 903.	1.0	5
2	How Can We Introduce ART into Wild Felid Conservation in Practice? Joint Experience in Semen Collection from Captive Wild Felids in Europe. Animals, 2022, 12, 871.	1.0	3
3	Effect of serum starvation and contact inhibition on dermal fibroblast cell cycle synchronization in two species of wild felids and domestic cat. Annals of Animal Science, 2022, 22, 1245-1255.	0.6	2
4	Transscrotal stimulation of the testes and epididymides improves urethral sperm collection in domestic cats. Reproduction, Fertility and Development, 2021, 33, 437-440.	0.1	4
5	Expression of Apoptosis-Related Genes in Cat Testicular Tissue in Relation to Sperm Morphology and Seasonality—A Preliminary Study. Animals, 2021, 11, 489.	1.0	3
6	Analysis of Morphokinetic Parameters of Feline Embryos Using a Time-Lapse System. Animals, 2021, 11, 748.	1.0	4
7	Immunolocalization of Adrenoceptors in the Reproductive Tract of Male Domestic Cats in Comparison to Rats. Animals, 2021, 11, 1049.	1.0	1
8	Fighting Like Cats and Dogs: Challenges in Domestic Carnivore Oocyte Development and Promises of Innovative Culture Systems. Animals, 2021, 11, 2135.	1.0	6
9	Application of the FISH Technique to Visualize Sex Chromosomes in Domestic Cat Spermatozoa. Animals, 2021, 11, 2106.	1.0	1
10	A comparison of in vitro culture systems for cat embryos. Theriogenology, 2021, 179, 149-154.	0.9	3
11	Comparison of the Morphology and Developmental Potential of Oocytes Obtained from Prepubertal and Adult Domestic and Wild Cats. Animals, 2021, 11, 20.	1.0	10
12	Proteome of cat semen obtained after urethral catheterization. Theriogenology, 2020, 141, 68-81.	0.9	15
13	Using Time Lapse Monitoring for Determination of Morphological Defect Frequency in Feline Embryos after in Vitro Fertilization (IVF). Animals, 2020, 10, 3.	1.0	10
14	The frequency of collapse as a predictor of feline blastocyst quality. Theriogenology, 2020, 157, 372-377.	0.9	9
15	Infertility in purebred cats – A review of the potential causes. Theriogenology, 2020, 158, 339-345.	0.9	15
16	Survivability and developmental competences of domestic cat ( <i>Felis catus</i> ) oocytes after Cryotech method vitrification. Reproduction in Domestic Animals, 2020, 55, 992-997.	0.6	8
17	ARTs in wild felid conservation programmes in Poland and in the world. Journal of Veterinary Research (Poland), 2019, 63, 457-464.	0.3	16
18	The use of human and bovine commercial media for oocyte maturation and embryo development in the domestic cat ( Felis catus ). Reproduction in Domestic Animals, 2019, 54, 719-726.	0.6	10

#	Article	IF	CITATIONS
19	Influence of the type of semen and morphology of individual sperm cells on the results of ICSI in domestic cats. Theriogenology, 2019, 131, 140-145.	0.9	9
20	Determining Influence of Culture Media and Dose-Dependent Supplementation with Basic Fibroblast Growth Factor on the <i>Ex Vivo</i> Proliferative Activity of Domestic Cat Dermal Fibroblasts in Terms of Their Suitability for Cell Banking and Somatic Cell Cloning of Felids. Annals of Animal Science, 2019, 19, 359-372.	0.6	2
21	Developmental competence of cat ( <i>Felis domesticus</i> ) oocytes and embryos after parthenogenetic stimulation using different methods. Zygote, 2018, 26, 119-126.	0.5	5
22	Comparison of the characteristics of chinchilla epidydimal semen after collection, storage at 5°C and cryopreservation. Reproduction in Domestic Animals, 2018, 53, 29-36.	0.6	2
23	Low levels of apoptotic-like changes in fresh and cryopreserved feline spermatozoa collected from the urethra and epididymis. Theriogenology, 2017, 88, 43-49.	0.9	9
24	Comparative analysis of inÂvitro characteristics of fresh and frozen-thawed urethral and epididymal spermatozoa from cats (Felis domesticus). Theriogenology, 2016, 86, 2063-2072.	0.9	28
25	Characteristics of urethral and epididymal semen collected from domestic cats—A retrospective study of 214 cases. Theriogenology, 2015, 84, 1565-1571.	0.9	36
26	Effect of dilution rate on feline urethral sperm motility, viability, and DNA integrity. Theriogenology, 2014, 82, 1273-1280.	0.9	11