List of Publications by Year in descending order

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	81839	138417
4,448	39	58
citations	h-index	g-index
141	141	2947
docs citations	times ranked	citing authors
	4,448 citations 141 docs citations	4,448 39 citations h-index 141 141 docs citations 141 times ranked

#	Article	IF	CITATIONS
1	Male Fertility in Natural Populations of Red Deer Is Determined by Sperm Velocity and the Proportion of Normal Spermatozoa1. Biology of Reproduction, 2005, 72, 822-829.	1.2	209
2	Sperm design and sperm function. Biology Letters, 2006, 2, 246-249.	1.0	192
3	Antlers honestly advertise sperm production and quality. Proceedings of the Royal Society B: Biological Sciences, 2005, 272, 149-157.	1.2	153
4	Sperm Cryodamage in Ruminants: Understanding the Molecular Changes Induced by the Cryopreservation Process to Optimize Sperm Quality. International Journal of Molecular Sciences, 2020, 21, 2781.	1.8	105
5	Statistical Series: Opportunities and challenges of sperm motility subpopulation analysis. Theriogenology, 2011, 75, 783-795.	0.9	102
6	Improving the effect of incubation and oxidative stress on thawed spermatozoa from red deer by using different antioxidant treatments. Reproduction, Fertility and Development, 2010, 22, 856.	0.1	92
7	Male Fertility and Sex Ratio at Birth in Red Deer. Science, 2006, 314, 1445-1447.	6.0	83
8	Functional Significance of the Sperm Head Morphometric Size and Shape for Determining Freezability in Iberian Red Deer (Cervus elaphus hispanicus) Epididymal Sperm Samples. Journal of Andrology, 2006, 27, 662-670.	2.0	81
9	Characteristics of Iberian red deer (Cervus elaphus hispanicus) spermatozoa cryopreserved after storage at 5°C in the epididymis for several days. Theriogenology, 2005, 64, 1503-1517.	0.9	78
10	Reactive oxygen species generators affect quality parameters and apoptosis markers differently in red deer spermatozoa. Reproduction, 2009, 137, 225-235.	1.1	77
11	Relationship between sex ratio and time of insemination according to both time of ovulation and maturational state of oocyte. Zygote, 1999, 7, 37-43.	0.5	74
12	Extender osmolality and sugar supplementation exert a complex effect on the cryopreservation of Iberian red deer (Cervus elaphus hispanicus) epididymal spermatozoa. Theriogenology, 2007, 67, 738-753.	0.9	74
13	What does testosterone do for red deer males?. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 971-980.	1.2	74
14	Effect of trehalose and edta on cryoprotective action of ram semen diluents. Theriogenology, 2000, 53, 1053-1061.	0.9	73
15	Sperm Characteristics and DNA Integrity of Iberian Red Deer (Cervus elaphus hispanicus) Epididymal Spermatozoa Frozen in the Presence of Enzymatic and Nonenzymatic Antioxidants. Journal of Andrology, 2006, 28, 294-305.	2.0	73
16	Sperm Cryopreservation in Three Species of Endangered Gazelles (Gazella cuvieri, G. dama mhorr, and) Tj ETQqO	0 0 rgBT /0	Overlock 10 1 72

17	Mitochondrial activity and forward scatter vary in necrotic, apoptotic and membrane-intact spermatozoan subpopulations. Reproduction, Fertility and Development, 2008, 20, 547.	0.1	71
18	Milk production and composition in captive Iberian red deer (Cervus elaphus hispanicus): effect of birth date Journal of Animal Science, 2000, 78, 2771.	0.2	69

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19	The Application of Reproductive Technologies to Natural Populations of Red Deer. Reproduction in Domestic Animals, 2006, 41, 93-102.	0.6	68
20	Effect of semen collection method (artificial vagina vs. electroejaculation), extender and centrifugation on post-thaw sperm quality of Blanca-Celtibérica buck ejaculates. Animal Reproduction Science, 2012, 132, 88-95.	0.5	61
21	Heterozygosityâ€Fitness Correlations and Inbreeding Depression in Two Critically Endangered Mammals. Conservation Biology, 2012, 26, 1121-1129.	2.4	61
22	Postmortem Assessment of Sperm Characteristics of the Red Deer During the Breeding Season. Archives of Andrology, 1998, 41, 195-202.	1.0	60
23	Storage of red deer epididymides for four days at 5°C: Effects on sperm motility, viability, and morphological integrity. Journal of Experimental Zoology Part A, Comparative Experimental Biology, 2003, 295A, 188-199.	1.3	58
24	Milk intake and production curves and allosuckling in captive Iberian red deer, Cervus elaphus hispanicus. Animal Behaviour, 2000, 60, 679-687.	0.8	57
25	Effects of Thawing Procedure on Postthawed In Vitro Viability and In Vivo Fertility of Red Deer Epididymal Spermatozoa Cryopreserved at â^'196°C. Journal of Andrology, 2003, 24, 746-756.	2.0	57
26	A pilot study on post-thawing quality of Iberian red deer spermatozoa (epididymal and) Tj ETQq0 0 0 rgBT /Over 2006, 66, 1165-1172.	lock 10 Tf 0.9	50 467 Td (el 47
27	Sperm Population Structure and Male Fertility: An Intraspecific Study of Sperm Design and Velocity in Red Deer1. Biology of Reproduction, 2013, 89, 110.	1.2	47
28	Assessment of chromatin status (SCSA®) in epididymal and ejaculated sperm in Iberian red deer, ram and domestic dog. Theriogenology, 2006, 66, 1921-1930.	0.9	46
29	Cryopreservation of Iberian red deer (Cervus elaphus hispanicus) epididymal spermatozoa: Effects of egg yolk, glycerol and cooling rate. Theriogenology, 2006, 66, 1931-1942.	0.9	45
30	Sperm parameters on Iberian red deer: Electroejaculation and post-mortem collection. Theriogenology, 2008, 70, 216-226.	0.9	45
31	Characterization of ram (Ovis aries) sperm head morphometry using the Sperm-Class Analyzer. Theriogenology, 2010, 73, 437-448.	0.9	45
32	Seminal plasma improves cryopreservation of Iberian red deer epididymal sperm. Theriogenology, 2006, 66, 1847-1856.	0.9	44
33	Effect of egg yolk, cryoprotectant, and various sugars on semen cryopreservation in endangered Cuvier's gazelle (Gazella cuvieri). Animal Reproduction Science, 2008, 108, 384-401.	0.5	44
34	Sperm characteristics and in vitro fertilization ability of thawed spermatozoa from Black Manchega ram: Electroejaculation and postmortem collection. Theriogenology, 2009, 72, 160-168.	0.9	43
35	Quality, oxidative markers and DNA damage (DNA) fragmentation of red deer thawed spermatozoa after incubation at 37 °C in presence of several antioxidants. Theriogenology, 2012, 78, 1005-1019.	0.9	43
36	Reproductive seasonality in female Iberian red deer (Cervus elaphus hispanicus). Theriogenology, 2002, 58, 1553-1562.	0.9	42

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37	DNA Status on Thawed Semen from Fighting Bull: A Comparison Between the SCD and the SCSA Tests. Reproduction in Domestic Animals, 2009, 44, 424-431.	0.6	42
38	Washing increases the susceptibility to exogenous oxidative stress in red deer spermatozoa. Theriogenology, 2009, 72, 1073-1084.	0.9	41
39	Cryopreservation of Iberian red deer (Cervus elaphus hispanicus) spermatozoa obtained by electroejaculation. Theriogenology, 2009, 71, 628-638.	0.9	40
40	Reduced glutathione and Trolox (vitamin E) as extender supplements in cryopreservation of red deer epididymal spermatozoa. Animal Reproduction Science, 2012, 135, 37-46.	0.5	40
41	Effect of Several Antioxidants on Thawed Ram Spermatozoa Submitted to 37°C up to Four Hours. Reproduction in Domestic Animals, 2012, 47, 907-914.	0.6	37
42	rab3-Peptide stimulates exocytosis of the ram sperm acrosome via interaction with cyclic AMP and phospholipase A2metabolites. FEBS Letters, 1996, 391, 263-268.	1.3	36
43	Comparison of the TBARS Assay and BODIPY C ₁₁ Probes for Assessing Lipid Peroxidation in Red Deer Spermatozoa. Reproduction in Domestic Animals, 2010, 45, e360-8.	0.6	36
44	Effects of vitrification on ram spermatozoa using free-egg yolk extenders. Cryobiology, 2015, 71, 85-90.	0.3	36
45	Comparison of three different staining methods for the assessment of epididymal red deer sperm morphometry by computerized analysis with ISAS®. Theriogenology, 2005, 64, 1236-1243.	0.9	35
46	Effects of Cryopreservation on Bull Spermatozoa Distribution in Morphometrically Distinct Subpopulations. Reproduction in Domestic Animals, 2007, 42, 354-357.	0.6	35
47	Sperm Cell Population Dynamics in Ram Semen during the Cryopreservation Process. PLoS ONE, 2013, 8, e59189.	1.1	35
48	Seasonal changes in melatonin concentrations in female Iberian red deer (Cervus elaphus hispanicus). Journal of Pineal Research, 2003, 34, 161-166.	3.4	34
49	Effects of cryopreservation on head morphometry and its relation with chromatin status in brown bear (Ursus arctos) spermatozoa. Theriogenology, 2008, 70, 1498-1506.	0.9	34
50	Ram spermatozoa cocultured with epithelial cell monolayers: An in vitro model for the study of capacitation and the acrosome reaction. Molecular Reproduction and Development, 1993, 36, 338-345.	1.0	33
51	Effects of Egg Yolk and Cooling Rate on the Survival of Refrigerated Red Deer (Cervus elaphus) Tj ETQq1 1 0.784	314 rgBT	/Oygrlock 10
52	Assessment of semen quality, sperm cryopreservation and heterologous IVF in the critically endangered Iberian lynx (Lynx pardinus). Reproduction, Fertility and Development, 2009, 21, 848.	0.1	32
53	Effects of long-term chilled storage of red deer epididymides on DNA integrity and motility of thawed spermatozoa. Animal Reproduction Science, 2009, 111, 93-104.	0.5	32
54	Morphometrically-distinct sperm subpopulations defined by a multistep statistical procedure in Ram ejaculates: intra- and interindividual variation. Theriogenology, 2012, 77, 1529-1539.	0.9	32

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55	Dynamics of sperm subpopulations based on motility and plasma membrane status in thawed ram spermatozoa incubated under conditions that support in vitro capacitation and fertilisation. Reproduction, Fertility and Development, 2014, 26, 725.	0.1	32
56	Relationship Between the Characteristics of Epididymal Red Deer Spermatozoa and Penetrability Into Zonaâ€Free Hamster Ova. Journal of Andrology, 2003, 24, 393-400.	2.0	31
57	Refrigerated Storage of Red Deer Epididymal Spermatozoa in the Epididymis, Diluted and with Vitamin C Supplementation. Reproduction in Domestic Animals, 2009, 44, 212-220.	0.6	31
58	Catalase supplementation on thawed bull spermatozoa abolishes the detrimental effect of oxidative stress on motility and DNA integrity. Journal of Developmental and Physical Disabilities, 2009, 32, 353-359.	3.6	30
59	Effect of storage temperature during transport of ovaries on in vitro embryo production in Iberian red deer (Cervus elaphus hispanicus). Theriogenology, 2011, 75, 65-72.	0.9	30
60	Single layer centrifugation (SLC) improves sperm quality of cryopreserved Blanca-Celtibérica buck semen. Animal Reproduction Science, 2012, 136, 47-54.	0.5	30
61	The Effects of Cryopreservation on the Morphometric Dimensions of Iberian Red Deer (Cervus elaphus) Tj ETQq1	1 8.78431	.4 rgBT /Ovei
62	Response of Thawed Epidi dymal Red Deer Spermatozoa to Increasing Concentrations of Hydrogen Peroxide, and Importance of Individual Male Variability. Reproduction in Domestic Animals, 2011, 46, 393-403.	0.6	29
63	LIQUID STORAGE (50C) OF RAM SEMEN IN DIFFERENT DILUENTS. Archives of Andrology, 2000, 44, 155-164.	1.0	28
64	Reproductive traits in captive and free-ranging males of the critically endangered Iberian lynx (Lynx) Tj ETQq0 0 0	rgBT /Ove 1.1	rlock 10 Tf 5
65	Fertility of cryopreserved ovine semen is determined by sperm velocity. Animal Reproduction Science, 2013, 138, 102-109.	0.5	28
66	Identification of Spermâ€Head Morphometric Subpopulations in Iberian Red Deer Epididymal Sperm Samples. Reproduction in Domestic Animals, 2009, 44, 206-211.	0.6	26
67	Influence of semen collection method on sperm cryoresistance in small ruminants. Animal Reproduction Science, 2016, 167, 103-108.	0.5	26
68	In vitro survival of murine morulae after quick freezing in the presence of chemically defined macromolecules and different cryoprotectants. Theriogenology, 1993, 39, 1111-1120.	0.9	23
69	Lactation curves in captive Iberian red deer (Cervus elaphus hispanicus) Journal of Animal Science, 1999, 77, 3150.	0.2	23
70	Effect of post-mortem time on post-thaw characteristics of Spanish ibex (Capra pyrenaica) spermatozoa. Animal Reproduction Science, 2011, 129, 56-66.	0.5	22
71	Increased chromatin fragmentation and reduced acrosome integrity in spermatozoa of red deer from lead polluted sites. Science of the Total Environment, 2015, 505, 32-38.	3.9	22
72	Current status and potential of morphometric sperm analysis. Asian Journal of Andrology, 2016, 18, 863-870.	0.8	22

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73	Freezing–Thawing Procedures Remodel the Proteome of Ram Sperm before and after In Vitro Capacitation. International Journal of Molecular Sciences, 2019, 20, 4596.	1.8	22
74	Influence of Various Permeating Cryoprotectants on Freezability of Iberian Red Deer (Cervus elaphus) Tj ETQqC of Andrology, 2006, 27, 734-745.	0 0 rgBT / 2.0	Overlock 10 Tf 21
75	Taking advantage of the use of supervised learning methods for characterization of sperm population structure related with freezability in the Iberian red deer. Theriogenology, 2012, 77, 1661-1672.	0.9	21
76	Infectious pathogens potentially transmitted by semen of the black variety of the Manchega sheep breed: Health constraints for conservation purposes. Animal Reproduction Science, 2014, 149, 152-157.	0.5	21
77	Use of Androcoll-S after thawing improves the quality of electroejaculated and epididymal sperm samples from red deer. Animal Reproduction Science, 2015, 158, 68-74.	0.5	21
78	Impact of major histocompatibility complex class II polymorphisms on Iberian red deer parasitism and life history traits. Infection, Genetics and Evolution, 2009, 9, 1232-1239.	1.0	20
79	Effect of different media additives on capacitation of frozen–thawed ram spermatozoa as a potential replacement for estrous sheep serum. Theriogenology, 2015, 84, 948-955.	0.9	20
80	Sperm head phenotype and male fertility in ram semen. Theriogenology, 2015, 84, 1536-1541.	0.9	20
81	Use of a Triple-Stain Technique to Detect Viability and Acrosome Reaction in Deer Spermatozoa. Archives of Andrology, 1997, 39, 1-9.	1.0	19
82	Male reproductive traits, semen cryopreservation, and heterologous in vitro fertilization in the bobcat (Lynx rufus). Theriogenology, 2009, 72, 341-352.	0.9	19
83	Effect of thawing procedure on cryosurvival of deer spermatozoa: work in progress. Theriogenology, 2003, 60, 511-520.	0.9	18
84	Sperm Flagellum Volume Determines Freezability in Red Deer Spermatozoa. PLoS ONE, 2014, 9, e112382.	1.1	18
85	Beyond Testis Size: Links between Spermatogenesis and Sperm Traits in a Seasonal Breeding Mammal. PLoS ONE, 2015, 10, e0139240.	1.1	18
86	Cryopreservation of ram sperm alters the dynamic changes associated with inÂvitro capacitation. Theriogenology, 2020, 145, 100-108.	0.9	18
87	Differences in the Ovine HSP90AA1 Gene Expression Rates Caused by Two Linked Polymorphisms at Its Promoter Affect Rams Sperm DNA Fragmentation under Environmental Heat Stress Conditions. PLoS ONE, 2015, 10, e0116360.	1.1	18
88	Heterologous <i>In Vitro</i> Fertility Evaluation of Cryopreserved Iberian Red Deer Epididymal Spermatozoa with Zonaâ€intact Sheep Oocytes and its Relationship with the Characteristics of Thawed Spermatozoa. Reproduction in Domestic Animals, 2008, 43, 293-298.	0.6	17
89	Reduced glutathione addition improves both the kinematics and physiological quality of post-thawed red deer sperm. Animal Reproduction Science, 2015, 162, 73-79.	0.5	17
90	Free-radical production after post-thaw incubation of ram spermatozoa is related to decreased in vivo fertility. Reproduction, Fertility and Development, 2015, 27, 1187.	0.1	16

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91	Sperm characterization and identification of sperm sub-populations in ejaculates from pampas deer (Ozotoceros bezoarticus). Animal Reproduction Science, 2014, 149, 224-230.	0.5	15
92	A cost for high levels of sperm competition in rodents: increased sperm DNA fragmentation. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152708.	1.2	15
93	Oxygen tension during in vitro oocyte maturation and fertilization affects embryo quality in sheep and deer. Animal Reproduction Science, 2020, 213, 106279.	0.5	15
94	In vitro oocyte maturation, fertilization and culture after ovum pick-up in an endangered gazelle (Gazella dama mhorr). Theriogenology, 2008, 69, 349-359.	0.9	14
95	Optimization of Sperm Cryopreservation Protocol for Peregrine Falcon (Falco peregrinus). Animals, 2020, 10, 691.	1.0	14
96	Characteristics of the oestrous cycle of Iberian red deer (Cervus elaphus hispanicus) assessed by progesterone profiles. The Journal of Experimental Zoology, 2003, 298A, 143-149.	1.4	12
97	Use of a neuroleptic in assisted reproduction of the critically endangered Mohor gazelle (Gazella) Tj ETQq1 10.78	4314 rgB ⁻ 0.9	Г /Qverlock
98	Reproductive performance and progesterone secretion in estrus-induced Manchega ewes treated with hCG at the time of AI. Small Ruminant Research, 2007, 71, 117-122.	0.6	11
99	Estrous sheep serum enables inÂvitro capacitation of ram spermatozoa while preventing caspase activation. Theriogenology, 2016, 85, 351-360.	0.9	11
100	Effect of sex-sorting and cryopreservation on the post-thaw sperm quality of Iberian red deer spermatozoa. Theriogenology, 2017, 89, 206-213.	0.9	11
101	Recombinant SPINK3 improves ram sperm quality and inÂvitro fertility after cryopreservation. Theriogenology, 2020, 144, 45-55.	0.9	11
102	Influence of the Temperature and the Genotype of the HSP90AA1 Gene over Sperm Chromatin Stability in Manchega Rams. PLoS ONE, 2014, 9, e86107.	1.1	11
103	Vitamin E Delivery Systems Increase Resistance to Oxidative Stress in Red Deer Sperm Cells: Hydrogel and Nanoemulsion Carriers. Antioxidants, 2021, 10, 1780.	2.2	11
104	The Effect of Oxidative Stress on Thawed Bulk orted Red Deer Sperm. Reproduction in Domestic Animals, 2016, 51, 407-414.	0.6	9
105	Cinnamtannin B-1, a novel antioxidant for sperm in red deer. Animal Reproduction Science, 2018, 195, 44-52.	0.5	9
106	Improved cryopreservation protocol for Blanca-Celtibérica buck semen collected by electroejaculation. Cryobiology, 2013, 67, 251-257.	0.3	8
107	Economic weights for major milk constituents of Manchega dairy ewes. Journal of Dairy Science, 2010, 93, 3303-3309.	1.4	7
108	Oestrous sheep serum balances <scp>ROS</scp> levels to supply in vitro capacitation of ram spermatozoa. Reproduction in Domestic Animals, 2016, 51, 743-750.	0.6	7

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109	Comparative evaluation of DNA integrity using sperm chromatin structure assay and Spermâ€Ovisâ€Halomax during in vitro capacitation of cryopreserved ram spermatozoa. Reproduction in Domestic Animals, 2019, 54, 46-49.	0.6	7
110	Cellular and Molecular Events that Occur in the Oocyte during Prolonged Ovarian Storage in Sheep. Animals, 2020, 10, 2414.	1.0	7
111	Unravelling how in vitro capacitation alters ram sperm chromatin before and after cryopreservation. Andrology, 2021, 9, 414-425.	1.9	7
112	Oocyte Morphometric Assessment and Gene Expression Profiling of Oocytes and Cumulus Cells as Biomarkers of Oocyte Competence in Sheep. Animals, 2021, 11, 2818.	1.0	7
113	Influence of the synchronization treatment on the superovulatory response of Murciana goats. Small Ruminant Research, 1997, 23, 135-141.	0.6	6
114	Ovine sperm DNA oxidation quantification using an 8â€OHdG immunodetection assay. Reproduction in Domestic Animals, 2019, 54, 59-64.	0.6	6
115	Beneficial Effects of Melatonin in the Ovarian Transport Medium on In Vitro Embryo Production of Iberian Red Deer (Cervus elaphus hispanicus). Animals, 2020, 10, 763.	1.0	6
116	Freezing Protocol Optimization for Iberian Red Deer (Cervus elaphus hispanicus) Epididymal Sperm under Field Conditions. Animals, 2022, 12, 869.	1.0	6
117	Variation of spermatogenic and Sertoli cell number detected by fine needle aspiration cytology (FNAC) in Iberian red deer during and out of the breeding season. Reproduction, Fertility and Development, 2015, 27, 812.	0.1	5
118	Intramale variation in sperm size: functional significance in a polygynous mammal. PeerJ, 2015, 3, e1478.	0.9	5
119	Effect of Season and Social Environment on Semen Quality and Endocrine Profiles of Three Endangered Ungulates (Gazella cuvieri, G. dorcas and Nanger dama). Animals, 2021, 11, 901.	1.0	4
120	cAMP Modulators before In Vitro Maturation Decrease DNA Damage and Boost Developmental Potential of Sheep Oocytes. Animals, 2021, 11, 2512.	1.0	4
121	Identification of Optimal Concentrations and Incubation Times for the Study of In Vitro Effects of Pb in Ram Spermatozoa. Bulletin of Environmental Contamination and Toxicology, 2013, 91, 197-201.	1.3	3
122	An <i>In Vitro</i> Evaluation of Biochemical Processes Involved in Leadâ€induced Changes on Ram Spermatozoa. Reproduction in Domestic Animals, 2016, 51, 421-427.	0.6	3
123	Selection of red deer spermatozoa with different cryoresistance using density gradients. Reproduction in Domestic Animals, 2016, 51, 895-900.	0.6	3
124	Optimization of protocols for Iberian red deer (C ervus elaphus hispanicus) sperm handling before sex sorting by flow cytometry. Theriogenology, 2017, 92, 129-136.	0.9	3
125	The Carbon Dioxide-Rumen Fermentation Processes-strategy, a proposal to sustain environmentally friendly dairy farms. Journal of Cleaner Production, 2018, 204, 735-743.	4.6	3
126	Postâ€mortem recovery, in vitro maturation and fertilization of fallow deer (Dama dama , Linnaeus) Tj ETQq0 0 0	rgBT /Ove 0.6	erlock 10 Tf 5

Animals, 2020, 55, 1294-1302.

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127	Impact of Cryopreservation on Motile Subpopulations and Tyrosine-Phosphorylated Regions of Ram Spermatozoa during Capacitating Conditions. Biology, 2021, 10, 1213.	1.3	3
128	Melatonin rescues the development and quality of oocytes and cumulus cells after prolonged ovary preservation: An ovine inÂvitro model. Theriogenology, 2022, 186, 1-11.	0.9	3
129	Changes in plasma progesterone during pregnancy in Iberian red deer (<i>Cervus elpahus) Tj ETQq1 1 0.784314</i>	rgBT_/Ovei 0.2	lock 10 Tf 5
130	Influence of insemination time on the fertility of sex sorted frozen-thawed Y-sperm in red deer. Theriogenology, 2018, 113, 171-175.	0.9	2
131	Influence of foetal calf serum supplementation during in vitro embryo culture in Iberian red deer. Reproduction in Domestic Animals, 2019, 54, 69-71.	0.6	2
132	Serum supplementation during in vitro fertilization of sheep oocytes influences blastocyst quality through the differential abundance of <scp>mRNA</scp> transcripts. Reproduction in Domestic Animals, 2022, , .	0.6	2
133	Exogenous Melatonin Improves the Reproductive Outcomes of Yearling Iberian Red Deer (Cervus) Tj ETQq1 1 0.7	84314 rgE 1.0	BT/Overlock
194	Diagnostic Value of Fine Needle Aspiration Cytology in Testicular Disorders of Red Deer (Cervus) Tj ETQq0 0 0 rgE	BT /Qverloo	ck_10 Tf 50 4

135	High testicular size is related with low intramale variation of sperm design in red deer. Reproduction Abstracts, 0, , .	0.0	0

136 Nuevos y antiguos retos de espermatologÃa veterinaria. , 2017, , .