Roger A Pierson

List of Publications by Year
in descending order

150 papers	7,538 citations	41339 49 h-index	58576 82 g-index
154 all docs	154 docs citations	154 times ranked	3966 citing authors

#	Article	IF	Citations
1	Effects of Dietary Glycemic Index and Glycemic Load on Cardiometabolic and Reproductive Profiles in Women with Polycystic Ovary Syndrome: A Systematic Review and Meta-analysis of Randomized Controlled Trials. Advances in Nutrition, 2021, 12, 161-178.	6.4	43
2	Knowledge, Attitudes, and Barriers towards Dietary Pulse Consumption in Women with Polycystic Ovary Syndrome Participating in a Multi-Disciplinary Lifestyle Intervention to Improve Womenâ€™s Health. Sexes, 2021, 2, 88-103.	1.0	5
3	A rodent model of human dose-equivalent progestin-only implantable contraception. Reproductive Biology and Endocrinology, 2021, 19, 47.	3.3	9
4	Obesity, but not hyperandrogenism or insulin resistance, predicts skeletal muscle mass in reproductiveâ€aged women with polycystic ovary syndrome: A systematic review and metaâ€analysis of 45 observational studies. Obesity Reviews, 2021, 22, e13255.	6.5	9
5	Skeletal Muscle Health in Polycystic Ovary Syndrome: Protective Effect of Hyperandrogenism or Detrimental Effect of Insulin Resistance? A Systematic Review and Meta-Analysis. Journal of the Endocrine Society, 2021, 5, A744-A745.	0.2	0
6	A pulse-based diet and the Therapeutic Lifestyle Changes diet in combination with health counseling and exercise improve health-related quality of life in women with polycystic ovary syndrome: secondary analysis of a randomized controlled trial. Journal of Psychosomatic Obstetrics and Gynaecology, 2020, 41, 144-153.	2.1	24
7	A randomized controlled trial of a lifestyle intervention with longitudinal followâ€up on ovarian dysmorphology in women with polycystic ovary syndrome. Clinical Endocrinology, 2020, 92, 525-535.	2.4	20
8	Impact of rightâ€"left differences in ovarian morphology on the ultrasound diagnosis of polycystic ovary syndrome. Fertility and Sterility, 2019, 112, 939-946.	1.0	9
9	Dysglycemia, Not Altered Sex Steroid Hormones, Affects Cognitive Function in Polycystic Ovary Syndrome. Journal of the Endocrine Society, 2019, 3, 1858-1868.	0.2	10
10	Comprehensive Evaluation of Type 2 Diabetes and Cardiovascular Disease Risk Profiles in Reproductive-Age Women with Polycystic Ovary Syndrome: A Large Canadian Cohort. Journal of Obstetrics and Gynaecology Canada, 2019, 41, 1453-1460.	0.7	32
11	Human Folliculogenesis Revisited: The Menstrual Cycle Visualized by Ultrasonography. , 2019, , 51-69.		3
12	Women With Polycystic Ovary Syndrome Have Comparable Hip Bone Geometry to Age-Matched Control Women. Journal of Clinical Densitometry, 2018, 21, 54-60.	1.2	10
13	Aromatase inhibitors: A new approach for controlling ovarian function in cattle. Theriogenology, 2018, 112, 18-25.	2.1	7
14	A Comparison of a Pulse-Based Diet and the Therapeutic Lifestyle Changes Diet in Combination with Exercise and Health Counselling on the Cardio-Metabolic Risk Profile in Women with Polycystic Ovary Syndrome: A Randomized Controlled Trial. Nutrients, 2018, 10, 1387.	4.1	62
15	Ultrasonography in IVF. , 2018, , 33-39.		0
16	The role of a pulse-based diet on infertility measures and metabolic syndrome risk: protocol of a randomized clinical trial in women with polycystic ovary syndrome. BMC Nutrition, 2017, 3, 23.	1.6	8
17	Effects of a single 20Âmg dose of letrozole on ovarian function post dominant follicle selection: an exploratory randomized controlled trial. Journal of Ovarian Research, 2017, 10, 6.	3.0	3
18	Ultrasonography in IVF. , 2017, , 81-104.		1

#	Article	IF	Citations
19	Cycleâ€phase dependent associations between <scp>CRP</scp>, leptin, and reproductive hormones in an urban, <scp>C</scp>anadian sample. American Journal of Physical Anthropology, 2016, 160, 389-396.	2.1	7
20	Synchronization of ovulation in cattle with an aromatase inhibitorâ€"based protocol. Theriogenology, 2016, 85, 1382-1389.	2.1	6
21	The associations of exposure to combined hormonal contraceptive use on bone mineral content and areal bone mineral density accrual from adolescence to young adulthood: A longitudinal study. Bone Reports, 2016, 5, e333-e341.	0.4	14
22	Ultrasound features of polycystic ovaries relate to degreeÂof reproductive and metabolic disturbance in polycystic ovary syndrome. Fertility and Sterility, 2015, 103, 787-794.	1.0	36
23	Follicle number, not assessments of the ovarian stroma, represents the best ultrasonographic marker of polycystic ovary syndrome. Fertility and Sterility, 2014, 101, 280-287.e1.	1.0	41
24	Prevalence of Polycystic Ovary Syndrome Phenotypes Using Updated Criteria for Polycystic Ovarian Morphology: An Assessment of Over 100 Consecutive Women Self-reporting Features of Polycystic Ovary Syndrome. Reproductive Sciences, 2014, 21, 1034-1043.	2.5	74
25	Informed Reproductive Decision-Making: The Impact of Providing Fertility Information on Fertility Knowledge and Intentions to Delay Childbearing. Journal of Obstetrics and Gynaecology Canada, 2014, 36, 400-405.	0.7	39
26	Automatic detection and segmentation of bovine corpora lutea in ultrasonographic ovarian images using genetic programming and rotation invariant local binary patterns. Medical and Biological Engineering and Computing, 2013, 51, 405-416.	2.8	5
27	Aromatase inhibitor treatment with an intravaginal device and its effect on pre-ovulatory ovarian follicles in a bovine model. Reproductive Biology and Endocrinology, 2013, 11, 97.	3.3	8
28	Effect of exercise training combined with isoflavone supplementation on bone and lipids in postmenopausal women: A randomized clinical trial. Journal of Bone and Mineral Research, 2013, 28, 780-793.	2.8	67
29	Updated ultrasound criteria for polycystic ovary syndrome: reliable thresholds for elevated follicle population and ovarian volume. Human Reproduction, 2013, 28, 1361-1368.	0.9	406
30	Systemic Inflammation Is Associated with Ovarian Follicular Dynamics during the Human Menstrual Cycle. PLoS ONE, 2013, 8, e64807.	2.5	41
31	Ovarian antral folliculogenesis during the human menstrual cycle: a review. Human Reproduction Update, 2012, 18, 73-91.	10.8	340
32	The nerve of ovulation-inducing factor in semen. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 15042-15047.	7.1	130
33	In vivo imaging of cumulus-oocyte-complexes and small ovarian follicles in cattle using ultrasonic biomicroscopy. Animal Reproduction Science, 2012, 131, 88-94.	1.5	8
34	Biochemical isolation and purification of ovulation-inducing factor (OIF) in seminal plasma of llamas. Reproductive Biology and Endocrinology, 2011, 9, 24.	3.3	50
35	Women's Perceptions of Polycystic Ovary Syndrome Following Participation in a Clinical Research Study: Implications for Knowledge, Feelings, and Daily Health Practices. Journal of Obstetrics and Gynaecology Canada, 2010, 32, 453-459.	0.7	26
36	Digit ratios do not serve as anatomical evidence of prenatal androgen exposure in clinical phenotypes of polycystic ovary syndrome. Human Reproduction, 2010, 25, 204-211.	0.9	46

#	Article	IF	Citations
37	Digit ratios by computer-assisted analysis confirm lack of anatomical evidence of prenatal androgen exposure in clinical phenotypes of polycystic ovary syndrome. Reproductive Biology and Endocrinology, 2010, 8, 156.	3.3	22
38	Grid Analysis Improves Reliability in Follicle Counts Made by Ultrasonography in Women With Polycystic Ovary Syndrome. Ultrasound in Medicine and Biology, 2010, 36, 712-718.	1.5	32
39	Digit ratios (2D:4D) determined by computerâ€assisted analysis are more reliable than those using physical measurements, photocopies, and printed scans. American Journal of Human Biology, 2009, 21, 365-370.	1.6	98
40	Assessment of ultrasonographic features of polycystic ovaries is associated with modest levels of inter-observer agreement. Journal of Ovarian Research, 2009, 2, 6.	3.0	30
41	Growth rates of ovarian follicles during natural menstrual cycles, oral contraception cycles, and ovarian stimulation cycles. Fertility and Sterility, 2009, 91, 440-449.	1.0	60
42	Evaluation of the ultrasound image attributes of developing ovarian follicles in the four follicular waves of the interovulatory interval in ewes. Theriogenology, 2009, 72, 902-909.	2.1	5
43	Ovarian imaging in the mouse using ultrasound biomicroscopy (UBM): a validation study. Reproduction, Fertility and Development, 2009, 21, 579.	0.4	26
44	Improving inter-observer variability in the evaluation of ultrasonographic features of polycystic ovaries. Reproductive Biology and Endocrinology, 2008, 6, 30.	3.3	22
45	Level set segmentation of bovine corpora lutea in ex situ ovarian ultrasound images.. Reproductive Biology and Endocrinology, 2008, 6, 33.	3.3	4
46	Diagnostic Criteria for Polycystic Ovary Syndrome: Pitfalls and Controversies. Journal of Obstetrics and Gynaecology Canada, 2008, 30, 671-679.	0.7	125
47	Significance of Concurrent Endometrial Cancer in Women With a Preoperative Diagnosis of Atypical Endometrial Hyperplasia. Journal of Obstetrics and Gynaecology Canada, 2008, 30, 896-901.	0.7	29
48	ULTRASONOGRAPHIC IMAGING IN INFERTILITY. , 2008, , 986-1019.		1
49	Classification of Bovine Reproductive Cycle Phase using Ultrasound-Detected Features. , 2007, , .		2
50	Enhancing ultrasound texture differences for developing an in vivo 'virtual histology' approach to bovine ovarian imaging. Reproduction, Fertility and Development, 2007, 19, 910.	0.4	9
51	Maternal Decisions Regarding Prenatal Diagnosis: Rational Choices or Sensible Decisions?. Journal of Obstetrics and Gynaecology Canada, 2007, 29, 240-246.	0.7	31
52	Metabolic Fuel and Clinical Implications for Female Reproduction. Journal of Obstetrics and Gynaecology Canada, 2007, 29, 887-902.	0.7	72
53	Ultrasonographic image attributes of non-ovulatory follicles and follicles with different luteal outcomes in gonadotropin-releasing hormone (GnRH)-treated anestrous ewes. Theriogenology, 2007, 67, 957-969.	2.1	14
54	Computer Assisted Detection of Polycystic Ovary Morphology in Ultrasound Images. , 2007, , .		31

#	Article	IF	Citations
55	Ultrasonographic Characteristics of Ovulatory Follicles and Associated Endocrine Changes in Cyclic Ewes Treated with Medroxyprogesterone Acetate (MAP)-releasing Intravaginal Sponges and Equine Chorionic Gonadotropin (eCG). Reproduction in Domestic Animals, 2007, 42, 393-401.	1.4	10
56	Computer assisted image analyses of corpora lutea in relation to peripheral concentrations of progesterone: A comparison between breeds of sheep with different ovulation rates. Animal Reproduction Science, 2006, 96, 165-175.	1.5	29
57	Effects of oral contraceptives administered at defined stages of ovarian follicular development. Fertility and Sterility, 2006, 86, 27-35.	1.0	17
58	Ovarian follicular dynamics during conventional vs. continuous oral contraceptive use. Contraception, 2006, 73, 235-243.	1.5	67
59	Regression and resurgence of the CL following PGF2Î± treatment 3 days after ovulation in mares. Theriogenology, 2006, 65, 1605-1619.	2.1	35
60	Bovine model of reproductive aging: Response to ovarian synchronization and superstimulation. Theriogenology, 2006, 66, 1257-1266.	2.1	37
61	Evaluation of Texture Features for Analysis of Ovarian Follicular Development. Lecture Notes in Computer Science, 2006, 9, 93-100.	1.3	3
62	Nuclear magnetic resonance spectroscopy of bovine ovarian follicular fluid at four selected times of the oestrous cycle. Reproduction, Fertility and Development, 2006, 18, 559.	0.4	7
63	An application of Lackerâ€™s mathematical model for the prediction of ovarian response to superstimulation. Mathematical Biosciences, 2005, 198, 80-96.	1.9	10
64	Ovarian Follicular Dynamics During Conventional Versus Continuous Oral Contraceptive Use. Fertility and Sterility, 2005, 84, S24-S25.	1.0	3
65	Ultrasound image attributes of human ovarian dominant follicles during natural and oral contraceptive cycles. Reproductive Biology and Endocrinology, 2005, 3, 12.	3.3	11
66	Externally placed vs intravaginally positioned radio frequency coils for quantitative spin-spin relaxometry of ovarian follicular fluid. Canadian Association of Radiologists Journal, 2005, 56, 40-7.	2.0	1
67	Comparative Study of the Dynamics of Follicular Waves in Mares and Women1. Biology of Reproduction, 2004, 71, 1195-1201.	2.7	145
68	Magnetic resonance diffusion imaging of ovarian masses: a first experience with 12 cases. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2004, 16, 182-193.	2.0	19
69	New insights into the pathophysiology of ovarian hyperstimulation syndrome. What makes the difference between spontaneous and iatrogenic syndrome?. Human Reproduction, 2004, 19, 486-489.	0.9	74
70	Ovarian follicular development is initiated during the hormone-free interval of oral contraceptive use. Contraception, 2004, 70, 371-377.	1.5	70
71	Ultrasonographic evaluation of the pre-pubertal development of the reproductive tract in beef heifers. Animal Reproduction Science, 2004, 80, 15-29.	1.5	41
72	Ovarian Follicular Development During the Use of Oral Contraception: A Review. Journal of Obstetrics and Gynaecology Canada, 2004, 26, 19-24.	0.7	37

#	Article	IF	Citations
73	Magnetic resonance image attributes of the bovine corpus luteum during development and regression. The Anatomical Record, 2003, 272A, 454-459.	1.8	4
74	A new model for ovarian follicular development during the human menstrual cycle. Fertility and Sterility, 2003, 80, 116-122.	1.0	258
75	Ortho Evraâ„¢/Evraâ„¢ versus oral contraceptives: follicular development and ovulation in normal cycles and after an intentional dosing error. Fertility and Sterility, 2003, 80, 34-42.	1.0	63
76	Ultrasound image characteristics of ovarian follicles in relation to oocyte competence and follicular status in cattle. Animal Reproduction Science, 2003, 76, 25-41.	1.5	39
77	Promise of new imaging technologies for assessing ovarian function. Animal Reproduction Science, 2003, 78, 371-399.	1.5	56
78	Ovarian Hyperstimulation Syndrome Due to a Mutation in the Follicle-Stimulating Hormone Receptor. New England Journal of Medicine, 2003, 349, 760-766.	27.0	257
79	Luteogenesis in Cyclic Ewes: Echotextural, Histological, and Functional Correlates1. Biology of Reproduction, 2003, 69, 634-639.	2.7	33
80	Characterization of Ovarian Follicular Wave Dynamics in Women1. Biology of Reproduction, 2003, 69, 1023-1031.	2.7	305
81	Clinical Use of Sonohysterography in the Evaluation of Infertility. Journal of Obstetrics and Gynaecology Canada, 2003, 25, 641-647.	0.7	10
82	Imaging the Endometrium: Are There Predictors of Uterine Receptivity?. Journal of Obstetrics and Gynaecology Canada, 2003, 25, 360-368.	0.7	30
83	Recombinant human luteinizing hormone for triggering follicular rupture: a dose finding study in ovulation induction (OI). Fertility and Sterility, 2002, 78, S56.	1.0	3
84	The effects of ibuprofen on ovulation. Fertility and Sterility, 2002, 78, S195-S196.	1.0	0
85	Human Papillomavirus DNA Detection in Sperm Using Polymerase Chain Reaction. Obstetrics and Gynecology, 2001, 97, 357-360.	2.4	21
86	Magnetic Resonance Image Attributes of the Ovarian Follicle Wall During Development and Regression1. Biology of Reproduction, 2001, 65, 1067-1073.	2.7	6
87	Imaging Technology in Assisted Reproduction. , 2001, , 95-122.		1
88	New Developments in Imaging and Hormonal Stimulation of the Ovaries. , 2001, , 29-37.		0
89	Local versus systemic effects of exogenous estradiol-17Î² on ovarian follicular dynamics in heifers with progestogen implants. Animal Reproduction Science, 2000, 59, 141-157.	1.5	35
90	Pattern of gonadotropin secretion and ultrasonographic evaluation of developmental changes in the testis of early and late maturing bull calves. Theriogenology, 2000, 54, 339-354.	2.1	57

#	Article	IF	Citations
91	Effects of a contraceptive patch and 3 oral contraceptives on follicular development following incorrect dosing. International Journal of Gynecology and Obstetrics, 2000, 70, B78-B78.	2.3	8
92	A Contraceptive Patch is Significantly More Effective than Oral Contraceptives (OCs) in Suppressing Follicular Development. Fertility and Sterility, 2000, 74, S70.	1.0	3
93	Three-dimensional magnetic resonance imaging for the study of ovarian function in a bovine in vitro model. Reproduction, 2000, , 69-75.	2.6	5
94	Magnetic resonance image attributes of the bovine ovarian follicle antrum during development and regression. Reproduction, 2000, , 311-323.	2.6	3
95	Remote assessment of ovarian response and follicular status using visual analysis of ultrasound images. Theriogenology, 1999, 51, 47-57.	2.1	10
96	<title>Physiologic classification of bovine ovarian follicles with wavelet packet texture analysis</title>. , 1999, 3661, 1238.		1
97	<title>Application of the discrete torus wavelet transform to the denoising of magnetic resonance images of uterine and ovarian masses</title>. , 1999, , .		0
98	Classifier design with incomplete knowledge. Pattern Recognition, 1998, 31, 345-369.	8.1	32
99	Semiautomated segmentation of ovarian follicular ultrasound images using a knowledge-based algorithm. Ultrasound in Medicine and Biology, 1998, 24, 27-42.	1.5	43
100	Quantitative echotexture analysis of bovine ovarian follicles. Theriogenology, 1998, 50, 339-346.	2.1	33
101	Quantitative echotexture analysis of bovine corpora lutea. Theriogenology, 1998, 49, 1345-1352.	2.1	58
102	<title>Automated follicle analysis in ovarian ultrasound</title>. , 1998, 3338, 588.		3
103	<title>Development of an automatic follicle isolation tool for ovarian ultrasonographic images</title>. , 1997, 3034, 822.		1
104	Ultrasonography of the developing reproductive tract in ram lambs: Effects of a GnRH agonist. Theriogenology, 1997, 48, 99-117.	2.1	34
105	Assessment of development of the testes and accessory glands by ultrasonography in bull calves and associated endocrine changes. Theriogenology, 1997, 48, 119-132.	2.1	46
106	Effect of progestogen plus estradiol-17Î² treatment on superovulatory response in beef cattle. Theriogenology, 1996, 45, 897-910.	2.1	41
107	Changes in circulating hormone concentrations, testes histology and testes ultrasonography during sexual maturation in beef bulls. Theriogenology, 1996, 46, 345-357.	2.1	90
108	Systemic versus local effects of exogenous estradiol on follicular development in heifers. Theriogenology, 1996, 45, 333.	2.1	2

#	Article	IF	Citations
109	Ultrasonography and Ovulation Induction. Journal of Obstetrics and Gynaecology Canada, 1995, 17, 739-750.	0.1	0
110	Transvaginal Ultrasonography of the First Trimester Embryo: The First Eight Weeks of Gestation. Journal of Obstetrics and Gynaecology Canada, 1995, 17, 561-569.	0.1	0
111	Ovarian follicular wave emergence after treatment with progestogen and estradiol in cattle. Animal Reproduction Science, 1995, 39, 193-204.	1.5	114
112	Exogenous control of follicular wave emergence in cattle. Theriogenology, 1995, 43, 31-40.	2.1	242
113	Computer-assisted image analysis, diagnostic ultrasonography and ovulation induction: Strange bedfellows. Theriogenology, 1995, 43, 105-112.	2.1	89
114	Bovine model for study of ovarian follicular dynamics in humans. Theriogenology, 1995, 43, 113-120.	2.1	99
115	Texture characterization using robust statistics. Pattern Recognition, 1994, 27, 119-134.	8.1	38
116	Follicular wave dynamics after estradiol-17Î² treatment of heifers with or without a progestogen implant. Theriogenology, 1994, 41, 1555-1569.	2.1	139
117	The effect of estradiol-17Î² on follicular growth and wave emergence in heifers. Theriogenology, 1993, 39, 190.	2.1	2
118	Effect of estradiol valerate on ovarian follicles, emergence of follicular waves and circulating gonadotropins in heifers. Theriogenology, 1993, 40, 225-239.	2.1	84
119	Accuracy of ultrasonography in early pregnancy diagnosis in the ewe. Theriogenology, 1993, 39, 847-861.	2.1	48
120	Multiresolution texture segmentation with application to diagnostic ultrasound images. IEEE Transactions on Medical Imaging, 1993, 12, 108-123.	8.9	77
121	The effect of dose of cloprostenol on return to estrus of superovulated donor cows. Theriogenology, 1991, 35, 237.	2.1	4
122	The effect of estradiol valerate on follicular dynamics and superovulatory response in cows with Syncro-Mate-B implants. Theriogenology, 1991, 36, 169-183.	2.1	53
123	Effects of Fat Supplementation and Immature Alfalfa to Concentrate Ratio on Plasma Progesterone, Energy Balance, and Reproductive Traits of Dairy Cattle. Journal of Dairy Science, 1990, 73, 2855-2863.	3.4	46
124	Ovarian follicular response of mares to an equine pituitary extract after suppression of follicular development. Animal Reproduction Science, 1990, 22, 131-144.	1.5	26
125	Ultrasonic morphology of corpora lutea and central luteal cavities during the estrous cycle and early pregnancy in heifers. Theriogenology, 1990, 34, 487-498.	2.1	134
126	Variability of ovarian structures and plasma progesterone profiles in dairy cows with ovarian cysts. Theriogenology, 1990, 34, 349-370.	2.1	51

#	Article	IF	Citations
127	The effect of Syncro-Mate-B ear implant and estradiol treatment on superovulatory response in the cow. Theriogenology, 1990, 33, 198.	2.1	1
128	The effect of ratio in pituitary extracts on supero vulatory response in the cow. Theriogenology, 1990, 33, 347.	2.1	7
129	Resurgence of the primary corpus luteum during pregnancy in the mare. Animal Reproduction Science, 1989, 21, 261-270.	1.5	44
130	Regular and irregular characteristics of ovulation and the interovulatory interval in mares. Journal of Equine Veterinary Science, 1989, 9, 4-12.	0.9	55
131	Characterization of plasma progesterone concentrations for two distinct luteal morphologies in mares. Theriogenology, 1989, 32, 197-204.	2.1	50
132	Ultrasonic imaging of the ovaries and uterus in cattle. Theriogenology, 1988, 29, 21-37.	2.1	206
133	Ultrasonic evaluation of the bovine conceptus. Theriogenology, 1988, 29, 39-54.	2.1	97
134	Basic principles and techniques for transrectal ultrasonography in cattle and horses. Theriogenology, 1988, 29, 3-20.	2.1	51
135	Follicular populations during the estrous cycle in heifers. III. Time of selection of the ovulatory follicle. Animal Reproduction Science, 1988, 16, 81-95.	1.5	65
136	Follicular population dynamics during the estrous cycle of the mare. Animal Reproduction Science, 1987, 14, 219-231.	1.5	82
137	Reliability of diagnostic ultrasonography for identification and measurement of follicles and detecting the corpus luteum in heifers. Theriogenology, 1987, 28, 929-936.	2.1	82
138	Follicular populations during the estrous cycle in heifers. II. Influence of right and left sides and intraovarian effect of the corpus luteum. Animal Reproduction Science, 1987, 14, 177-186.	1.5	77
139	Follicular populations during the estrous cycle in heifers. I. Influence of day. Animal Reproduction Science, 1987, 14, 165-176.	1.5	138
140	Intraovarian effect of the corpus luteum on ovarian follicles during early pregnancy in heifers. Animal Reproduction Science, 1987, 15, 53-60.	1.5	27
141	Ovarian follicular populations during early pregnancy in heifers. Theriogenology, 1986, 26, 649-659.	2.1	51
142	Ultrasonic evaluation of the preovulatory follicle in the mare. Theriogenology, 1985, 24, 359-368.	2.1	87
143	Ultrasonic evaluation of the corpus luteum of the mare. Theriogenology, 1985, 23, 795-806.	2.1	57
144	Effects of estrous cycle and season on ultrasonic uterine anatomy in mares. Theriogenology, 1985, 24, 465-477.	2.1	54

#	Article	IF	Citations
145	Ultrasonic evaluation of the reproductive tract of the mare: Ovaries. Journal of Equine Veterinary Science, 1984, 4, 11-16.	0.9	37
146	Ultrasonic anatomy of equine ovaries. Theriogenology, 1984, 21, 471-483.	2.1	64
147	Ultrasonography of the bovine ovary. Theriogenology, 1984, 21, 495-504.	2.1	270
148	Ultrasonic anatomy and pathology of the equine uterus. Theriogenology, 1984, 21, 505-516.	2.1	101
149	Ultrasonography for detection of pregnancy and study of embryonic development in heifers. Theriogenology, 1984, 22, 225-233.	2.1	122
150	Ultrasonic evaluation of the reproductive tract of the mare; principles, equipment, and techniques. Journal of Equine Veterinary Science, 1983, 3, 195-201.	0.9	27