

# David H Abbott

## List of Publications by Year in descending order

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164  
papers

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36203

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179  
docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Developmental origins of polycystic ovary syndrome: Everything starts in utero. , 2022, , 23-38.		2
2	Polycystic ovary syndrome as a plausible evolutionary outcome of metabolic adaptation. <i>Reproductive Biology and Endocrinology</i> , 2022, 20, 12.	1.4	28
3	Experimentally Induced Hyperinsulinemia Fails to Induce Polycystic Ovary Syndrome-like Traits in Female Rhesus Macaques. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2635.	1.8	1
4	Hyperandrogenism diminishes maternal-fetal fatty acid transport by increasing FABP 4-mediated placental lipid accumulation. <i>Biology of Reproduction</i> , 2022, , .	1.2	6
5	Aromatase Inhibition Eliminates Sexual Receptivity Without Enhancing Weight Gain in Ovariectomized Marmoset Monkeys. <i>Journal of the Endocrine Society</i> , 2022, 6, bvac063.	0.1	1
6	Accelerated subcutaneous abdominal stem cell adipogenesis predicts insulin sensitivity in normal-weight women with polycystic ovary syndrome. <i>Fertility and Sterility</i> , 2021, 116, 232-242.	0.5	15
7	Passing on PCOS: new insights into its epigenetic transmission. <i>Cell Metabolism</i> , 2021, 33, 463-466.	7.2	8
8	Serum Testosterone to Androstenedione Ratio Predicts Metabolic Health in Normal-Weight Polycystic Ovary Syndrome Women. <i>Journal of the Endocrine Society</i> , 2021, 5, bvab158.	0.1	9
9	Midgestation origins of androgenic and estrogenic pathophysiology in three major women's health disorders. <i>Fertility and Sterility</i> , 2020, 114, 1183-1184.	0.5	2
10	METABOLIC AND REPRODUCTIVE PCOS-LIKE TRAITS FOLLOWING ESR1 KNOCKDOWN IN THE MADIOBASAL HYPOTHALAMUS OF ADULT FEMALE RHESUS MONKEYS. <i>Fertility and Sterility</i> , 2020, 114, e399.	0.5	0
11	SUBCUTANEOUS ABDOMINAL STEM CELL ADIPOGENESIS PREDICTS METABOLIC IMPROVEMENTS IN NORMAL-WEIGHT POLYCYSTIC OVARY SYNDROME WOMEN. <i>Fertility and Sterility</i> , 2020, 114, e42.	0.5	0
12	Sustained Maternal Hyperandrogenism During PCOS Pregnancy Reduced by Metformin in Non-obese Women Carrying a Male Fetus. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 3762-3770.	1.8	16
13	Sequence diversity analyses of an improved rhesus macaque genome enhance its biomedical utility. <i>Science</i> , 2020, 370, .	6.0	105
14	Does a compromised placenta contribute to transgenerational transmission of metabolic dysfunction in polycystic ovary syndrome?. <i>Fertility and Sterility</i> , 2020, 113, 1165-1166.	0.5	2
15	Androgen Receptors in Multiple Organ Systems Provide Molecular Gateways to Polycystic Ovary Syndrome. <i>Endocrinology</i> , 2020, 161, .	1.4	0
16	Endocrine's metabolic dysfunction in polycystic ovary syndrome: an evolutionary perspective. <i>Current Opinion in Endocrine and Metabolic Research</i> , 2020, 12, 41-48.	0.6	34
17	A primate perspective on oocytes and transgenerational PCOS. <i>Reproductive BioMedicine Online</i> , 2020, 40, 765-767.	1.1	5
18	Animal Models to Understand the Etiology and Pathophysiology of Polycystic Ovary Syndrome. <i>Endocrine Reviews</i> , 2020, 41, .	8.9	162

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19	Mechanisms of intergenerational transmission of polycystic ovary syndrome. <i>Reproduction</i> , 2020, 159, R1-R13.	1.1	62
20	Maintenance of bone mass despite estrogen depletion in female common marmoset monkeys ( <i>Callithrix jacchus</i> ). <i>American Journal of Primatology</i> , 2019, 81, e22905.	0.8	5
21	Ovarian estradiol supports sexual behavior but not energy homeostasis in female marmoset monkeys. <i>International Journal of Obesity</i> , 2019, 43, 1034-1045.	1.6	2
22	Developmental programming: Sex-specific programming of growth upon prenatal bisphenol A exposure. <i>Journal of Applied Toxicology</i> , 2019, 39, 1516-1531.	1.4	14
23	In utero Androgen Excess: A Developmental Commonality Preceding Polycystic Ovary Syndrome?. <i>Frontiers of Hormone Research</i> , 2019, 53, 1-17.	1.0	29
24	Metformin use in polycystic ovary syndrome pregnancy impacts on offspring obesity. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 132-134.	2.7	0
25	Adipose Insulin Resistance in Normal-Weight Women With Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 2171-2183.	1.8	54
26	Children born to women with polycystic ovary syndrome—short- and long-term impacts on health and development. <i>Fertility and Sterility</i> , 2019, 111, 1065-1075.	0.5	26
27	Hyperandrogenic origins of polycystic ovary syndrome—implications for pathophysiology and therapy. <i>Expert Review of Endocrinology and Metabolism</i> , 2019, 14, 131-143.	1.2	87
28	Naturally Occurring and Experimentally Induced Rhesus Macaque Models for Polycystic Ovary Syndrome: Translational Gateways to Clinical Application. <i>Medical Sciences (Basel, Switzerland)</i> , 2019, 7, 107.	1.3	21
29	Insights Gained From Marmoset Endocrine Research. , 2019, , 525-542.		2
30	MON-223 Adipose Insulin Resistance in Normal-Weight Women with Polycystic Ovary Syndrome. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
31	MON-209 Systemic and Hypothalamic Hyperandrogenism Emerges Following Elimination of Ovarian and Extra-Ovarian Sources of Estradiol in Female Marmoset Monkeys. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
32	SUN-469 Hypothalamic ERalpha Gene Silencing Diminishes Sexual Receptivity in Female Marmoset Monkeys. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
33	SUN-107 Abdominal Adipose Stem Cell Dysfunction In Vitro May Reflect Adipose Insulin Resistance In Vivo in Normal Weight Polycystic Ovarian Syndrome Women. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
34	Reproductive and metabolic determinants of granulosa cell dysfunction in normal-weight women with polycystic ovary syndrome. <i>Fertility and Sterility</i> , 2018, 109, 508-515.	0.5	17
35	Anogenital distance in newborn daughters of women with polycystic ovary syndrome indicates fetal testosterone exposure. <i>Journal of Developmental Origins of Health and Disease</i> , 2018, 9, 307-314.	0.7	99
36	Reproduction in Nonhuman Primates. , 2018, , 672-677.		1

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37	Precocious subcutaneous abdominal stem cell development to adipocytes in normal-weight women with polycystic ovary syndrome. <i>Fertility and Sterility</i> , 2018, 110, 1367-1376.	0.5	28
38	Accelerated Episodic Luteinizing Hormone Release Accompanies Blunted Progesterone Regulation in PCOS-like Female Rhesus Monkeys (Macaca Mulatta) Exposed to Testosterone during Early-to-Mid Gestation. <i>Neuroendocrinology</i> , 2018, 107, 133-146.	1.2	14
39	Androgens in maternal vascular and placental function: implications for preeclampsia pathogenesis. <i>Reproduction</i> , 2018, 156, R155-R167.	1.1	71
40	Neuronal androgen receptor: Molecular gateway to polycystic ovary syndrome?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 4045-4047.	3.3	18
41	14. Hormonal and Behavioral Aspects of Reproductive Suppression in Female Naked Mole-Rats. , 2017, , 426-445.		6
42	Sex Differences in Androgen Regulation of Metabolism in Nonhuman Primates. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1043, 559-574.	0.8	8
43	Extraovarian gonadotropin negative feedback revealed by aromatase inhibition in female marmoset monkeys. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2017, 313, E507-E514.	1.8	13
44	Clustering of PCOS-like traits in naturally hyperandrogenic female rhesus monkeys. <i>Human Reproduction</i> , 2017, 32, 923-936.	0.4	51
45	Abstract TMEM-033: DEVELOPING A MONKEY MODEL FOR SPONTANEOUS TYPE I OVARIAN CANCER. , 2017, , .		0
46	The hunt for a selective 17,20 lyase inhibitor; learning lessons from nature. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2016, 163, 136-146.	1.2	24
47	Hyperandrogenism Accompanies Increased Intra-Abdominal Fat Storage in Normal Weight Polycystic Ovary Syndrome Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 4178-4188.	1.8	147
48	The possibility of dexrazoxane to prevent ovarian damage caused by toxicity. <i>Expert Review of Quality of Life in Cancer Care</i> , 2016, 1, 269-275.	0.6	0
49	Initial investigation of three selective and potent small molecule oxytocin receptor PET ligands in New World monkeys. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2016, 26, 3370-3375.	1.0	23
50	Translational Insight Into Polycystic Ovary Syndrome (PCOS) From Female Monkeys with PCOS-like Traits. <i>Current Pharmaceutical Design</i> , 2016, 22, 5625-5633.	0.9	34
51	Flibanserin Stimulated Partner Grooming Reflects Brain Metabolism Changes in Female Marmosets. <i>Journal of Sexual Medicine</i> , 2015, 12, 2256-2266.	0.3	2
52	Dexrazoxane Diminishes Doxorubicin-Induced Acute Ovarian Damage and Preserves Ovarian Function and Fecundity in Mice. <i>PLoS ONE</i> , 2015, 10, e0142588.	1.1	33
53	High fat diet decreases beneficial effects of estrogen on serotonin-related gene expression in marmosets. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2015, 58, 71-80.	2.5	7
54	Dexrazoxane Abrogates Acute Doxorubicin Toxicity in Marmoset Ovary1. <i>Biology of Reproduction</i> , 2015, 92, 73.	1.2	24

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55	783: No evidence of embryolethal signal for 17OHPc in rhesus macaque gestation. American Journal of Obstetrics and Gynecology, 2015, 212, S379-S380.	0.7	0
56	146: Discordant maternal effect on the DHEA/Cortisol ratio with mid versus late gestation initiation of 17OHPc in rhesus macaques. American Journal of Obstetrics and Gynecology, 2015, 212, S89-S90.	0.7	0
57	Metabolic Evidence of Diminished Lipid Oxidation in Women With Polycystic Ovary Syndrome. Current Metabolomics, 2014, 1, 269-278.	0.5	51
58	Bortezomib Prevents Acute Doxorubicin Ovarian Insult and Follicle Demise, Improving the Fertility Window and Pup Birth Weight in Mice. PLoS ONE, 2014, 9, e108174.	1.1	32
59	Impaired Preadipocyte Differentiation Into Adipocytes in Subcutaneous Abdominal Adipose of PCOS-Like Female Rhesus Monkeys. Endocrinology, 2014, 155, 2696-2703.	1.4	52
60	Breath carbon stable isotope ratios identify changes in energy balance and substrate utilization in humans. International Journal of Obesity, 2014, 38, 1248-1250.	1.6	23
61	Intrauterine Environment and Polycystic Ovary Syndrome. Seminars in Reproductive Medicine, 2014, 32, 159-165.	0.5	77
62	Abnormal Infant Islet Morphology Precedes Insulin Resistance in PCOS-Like Monkeys. PLoS ONE, 2014, 9, e106527.	1.1	37
63	A novel approach to quantifying ovarian cell lipid content and lipid accumulation in vitro by confocal microscopy in lean women undergoing ovarian stimulation for in vitro fertilization (IVF). Journal of Assisted Reproduction and Genetics, 2013, 30, 733-740.	1.2	5
64	Chronic systemic administration of serotonergic ligands flibanserin and 8-OH-DPAT enhance HPA axis responses to restraint in female marmosets. Psychoneuroendocrinology, 2013, 38, 145-154.	1.3	6
65	Nonhuman primate models of polycystic ovary syndrome. Molecular and Cellular Endocrinology, 2013, 373, 21-28.	1.6	87
66	Androgens inhibit adipogenesis during human adipose stem cell commitment to preadipocyte formation. Steroids, 2013, 78, 920-926.	0.8	122
67	Ontogeny of polycystic ovary syndrome and insulin resistance in utero and early childhood. Fertility and Sterility, 2013, 100, 2-11.	0.5	59
68	Brain Region Specific Transcriptomic Markers of Serotonin1A Receptor Agonist Action Mediating Sexual Rejection and Aggression in Female Marmoset Monkeys. Journal of Sexual Medicine, 2013, 10, 1461-1475.	0.3	22
69	Fibrillin-3 in the fetal ovary: can it contribute to polycystic ovary syndrome?. Expert Review of Endocrinology and Metabolism, 2012, 7, 31-34.	1.2	0
70	The marmoset monkey: a multi-purpose preclinical and translational model of human biology and disease. Drug Discovery Today, 2012, 17, 1160-1165.	3.2	97
71	Positron emission tomography assessment of 8-OH-DPAT-mediated changes in an index of cerebral glucose metabolism in female marmosets. NeuroImage, 2012, 60, 447-455.	2.1	6
72	Emerging concepts about prenatal genesis, aberrant metabolism and treatment paradigms in polycystic ovary syndrome. Endocrine, 2012, 42, 526-534.	1.1	26

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73	Acute Doxorubicin Insult in the Mouse Ovary Is Cell- and Follicle-Type Dependent. PLoS ONE, 2012, 7, e42293.	1.1	70
74	Early-to-Mid Gestation Fetal Testosterone Increases Right Hand 2D <sup>+</sup> 4D Finger Length Ratio in Polycystic Ovary Syndrome-Like Monkeys. PLoS ONE, 2012, 7, e42372.	1.1	63
75	Flibanserin and 8 <sup>+</sup> OH <sup>+</sup> DPAT Implicate Serotonin in Association between Female Marmoset Monkey Sexual Behavior and Changes in Pair <sup>+</sup> Bond Quality. Journal of Sexual Medicine, 2012, 9, 694-707.	0.3	24
76	The PCOS Oocyte and Its Microenvironment.. Biology of Reproduction, 2012, 87, 13-13.	1.2	4
77	VT-464: A novel, selective inhibitor of P450c17(CYP17)-17,20 lyase for castration-refractory prostate cancer (CRPC).. Journal of Clinical Oncology, 2012, 30, 198-198.	0.8	10
78	VT-464: A novel, selective inhibitor of P450c17(CYP17)-17,20 lyase for castration-refractory prostate cancer (CRPC).. Journal of Clinical Oncology, 2012, 30, e15167-e15167.	0.8	2
79	Developmental Programming: Impact of Excess Prenatal Testosterone on Intrauterine Fetal Endocrine Milieu and Growth in Sheep1. Biology of Reproduction, 2011, 84, 87-96.	1.2	99
80	Defining adrenarche in the rhesus macaque (Macaca mulatta), a non-human primate model for adrenal androgen secretion. Molecular and Cellular Endocrinology, 2011, 336, 110-116.	1.6	24
81	Epigenetic Mechanism Underlying the Development of Polycystic Ovary Syndrome (PCOS)-Like Phenotypes in Prenatally Androgenized Rhesus Monkeys. PLoS ONE, 2011, 6, e27286.	1.1	128
82	PCOS Forum: research in polycystic ovary syndrome today and tomorrow. Clinical Endocrinology, 2011, 74, 424-433.	1.2	137
83	Inhibition of Maternal Behaviour by Central Infusion of Corticotrophin <sup>+</sup> Releasing Hormone in Marmoset Monkeys. Journal of Neuroendocrinology, 2011, 23, 1139-1148.	1.2	14
84	Hormonal and behavioral responses to stress in lactating and non-lactating female common marmosets (Callithrix jacchus). Physiology and Behavior, 2011, 104, 446-453.	1.0	17
85	Endocrine Evidence for Adrenarche in the Infant Male Rhesus Macaque (Macaca mulatta).. Biology of Reproduction, 2011, 85, 572-572.	1.2	0
86	Pulsatile gonadotropin-releasing hormone release from hypothalamic explants of male marmoset monkeys compared with male rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2010, 298, R70-R78.	0.9	7
87	Experimentally induced gestational androgen excess disrupts glucoregulation in rhesus monkey dams and their female offspring. American Journal of Physiology - Endocrinology and Metabolism, 2010, 299, E741-E751.	1.8	85
88	Early prenatal androgenization results in diminished ovarian reserve in adult female rhesus monkeys. Human Reproduction, 2009, 24, 3188-3195.	0.4	29
89	Plasticity of the zona reticularis in the adult marmoset adrenal cortex: voyages of discovery in the New World. Journal of Endocrinology, 2009, 203, 313-326.	1.2	26
90	Effects of elevated circulating cortisol concentrations on maternal behavior in common marmoset monkeys (Callithrix jacchus). Psychoneuroendocrinology, 2009, 34, 1222-1234.	1.3	50

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91	Fetal, infant, adolescent and adult phenotypes of polycystic ovary syndrome in prenatally androgenized female rhesus monkeys. <i>American Journal of Primatology</i> , 2009, 71, 776-784.	0.8	147
92	Nonhuman primates as models for human adrenal androgen production: Function and dysfunction. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2009, 10, 33-42.	2.6	55
93	Intrafollicular antimüllerian hormone levels predict follicle responsiveness to follicle-stimulating hormone (FSH) in normoandrogenic ovulatory women undergoing gonadotropin releasing-hormone analog/recombinant human FSH therapy for in vitro fertilization and embryo transfer. <i>Fertility and Sterility</i> , 2009, 92, 217-221.	0.5	35
94	Reproductive skew in female common marmosets: what can proximate mechanisms tell us about ultimate causes?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 389-399.	1.2	73
95	Fetal androgen excess provides a developmental origin for polycystic ovary syndrome. <i>Expert Review of Obstetrics and Gynecology</i> , 2009, 4, 1-7.	0.4	6
96	Developmental Programming: Impact of Prenatal Testosterone Excess on Maternal and Fetal Steroid Milieu.. <i>Biology of Reproduction</i> , 2009, 81, 84-84.	1.2	2
97	Unsuspected infection of laboratory animals with human adenovirus 36 compromises experimental findings. <i>FASEB Journal</i> , 2009, 23, 439.8.	0.2	0
98	Post-conception reproductive competition in cooperatively breeding common marmosets. <i>Hormones and Behavior</i> , 2008, 53, 274-286.	1.0	28
99	Fetal Programming of Adrenal Androgen Excess: Lessons from a Nonhuman Primate Model of Polycystic Ovary Syndrome. , 2008, 13, 145-158.		63
100	Environmental Factors and Puberty Timing: Expert Panel Research Needs. <i>Pediatrics</i> , 2008, 121, S192-S207.	1.0	281
101	Endocrine Antecedents of Polycystic Ovary Syndrome in Fetal and Infant Prenatally Androgenized Female Rhesus Monkeys1. <i>Biology of Reproduction</i> , 2008, 79, 154-163.	1.2	92
102	Polycystic Ovary Syndrome and Oocyte Developmental Competence. <i>Obstetrical and Gynecological Survey</i> , 2008, 63, 39-48.	0.2	111
103	Accounting for the Follicle Population in the Polycystic Ovary. , 2008, , 9-24.		2
104	Fetal Origins of Polycystic Ovary Syndrome. , 2008, , 87-106.		2
105	Molecular Abnormalities in Oocytes from Women with Polycystic Ovary Syndrome Revealed by Microarray Analysis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 705-713.	1.8	265
106	Increased Adiposity Enhances Intrafollicular Estradiol Levels in Normoandrogenic Ovulatory Women Receiving Gonadotropin-Releasing Hormone Analog/Recombinant Human Follicle-Stimulating Hormone Therapy for in Vitro Fertilization. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 1438-1441.	1.8	13
107	Gender and gonadal status differences in zona reticularis expression in marmoset monkey adrenals: Cytochrome b5 localization with respect to cytochrome P450 17,20-lyase activity. <i>Molecular and Cellular Endocrinology</i> , 2007, 265-266, 93-101.	1.6	31
108	Prenatal androgen excess negatively impacts body fat distribution in a nonhuman primate model of polycystic ovary syndrome. <i>International Journal of Obesity</i> , 2007, 31, 1579-1585.	1.6	42

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109	Pioglitazone improves insulin action and normalizes menstrual cycles in a majority of prenatally androgenized female rhesus monkeys. <i>Reproductive Toxicology</i> , 2007, 23, 438-448.	1.3	46
110	Polycystic ovary syndrome and its developmental origins. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2007, 8, 127-141.	2.6	245
111	Contributions of androgen and estrogen to fetal programming of ovarian dysfunction. <i>Reproductive Biology and Endocrinology</i> , 2006, 4, 17.	1.4	89
112	Diminished Cortisol Levels in Subordinate Female Marmosets Are Associated with Altered Central Drive to the Hypothalamic-Pituitary-Adrenal Axis. <i>Biological Psychiatry</i> , 2006, 60, 843-849.	0.7	17
113	Hypoestrogenism does not mediate social suppression of cortisol in subordinate female marmosets. <i>Psychoneuroendocrinology</i> , 2006, 31, 692-702.	1.3	8
114	Gonadotropin-Releasing Hormone II Stimulates Female Sexual Behavior in Marmoset Monkeys. <i>Endocrinology</i> , 2006, 147, 615-623.	1.4	77
115	Preparing New World Monkeys for Laboratory Research. <i>ILAR Journal</i> , 2006, 47, 307-315.	1.8	71
116	Follicle Luteinization in Hyperandrogenic Follicles of Polycystic Ovary Syndrome Patients Undergoing Gonadotropin Therapy for in Vitro Fertilization. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 2327-2333.	1.8	51
117	Male Marmoset Monkeys Express an Adrenal Fetal Zone at Birth, But Not a Zona Reticularis in Adulthood. <i>Endocrinology</i> , 2005, 146, 365-374.	1.4	27
118	Early origins of polycystic ovary syndrome. <i>Reproduction, Fertility and Development</i> , 2005, 17, 349.	0.1	59
119	Diminished intrafollicular estradiol levels in in vitro fertilization cycles from women with reduced ovarian response to recombinant human follicle-stimulating hormone. <i>Fertility and Sterility</i> , 2005, 83, 1377-1383.	0.5	16
120	Adrenal Hyperandrogenism Is Induced by Fetal Androgen Excess in a Rhesus Monkey Model of Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 6630-6637.	1.8	71
121	Diminished maternal responsiveness during pregnancy in multiparous female common marmosets. <i>Hormones and Behavior</i> , 2005, 47, 151-163.	1.0	25
122	Insulin Resistance and Impaired Insulin Secretion in Prenatally Androgenized Male Rhesus Monkeys. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 6218-6223.	1.8	86
123	Insulin and Messenger Ribonucleic Acid Expression of Insulin Receptor Isoforms in Ovarian Follicles from Nonhirsute Ovulatory Women and Polycystic Ovary Syndrome Patients. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 3561-3566.	1.8	52
124	Nonhuman Primates Contribute Unique Understanding to Anovulatory Infertility in Women. <i>ILAR Journal</i> , 2004, 45, 116-131.	1.8	31
125	Onset of plural cooperative breeding in common marmoset families following replacement of the breeding male. <i>Animal Behaviour</i> , 2004, 68, 59-73.	0.8	37
126	Reproductive output, maternal age, and survivorship in captive common marmoset females ( <i>Callithrix</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	55



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127	Reproductive adaptations to a large-brained fetus open a vulnerability to anovulation similar to polycystic ovary syndrome. <i>American Journal of Human Biology</i> , 2003, 15, 296-319.	0.8	17
128	Increased Adiposity in Female Rhesus Monkeys Exposed to Androgen Excess During Early Gestation. <i>Obesity</i> , 2003, 11, 279-286.	4.0	123
129	Reduced Intrafollicular Androstenedione and Estradiol Levels in Early-Treated Prenatally Androgenized Female Rhesus Monkeys Receiving Follicle-Stimulating Hormone Therapy for In Vitro Fertilization. <i>Biology of Reproduction</i> , 2003, 69, 1213-1219.	1.2	43
130	Aspects of common marmoset basic biology and life history important for biomedical research. <i>Comparative Medicine</i> , 2003, 53, 339-50.	0.4	275
131	Reproduction in captive common marmosets ( <i>Callithrix jacchus</i> ). <i>Comparative Medicine</i> , 2003, 53, 364-8.	0.4	148
132	Impaired Developmental Competence of Oocytes in Adult Prenatally Androgenized Female Rhesus Monkeys Undergoing Gonadotropin Stimulation for <i>in Vitro</i> Fertilization. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 1111-1119.	1.8	101
133	Human Adenovirus Ad-36 Promotes Weight Gain in Male Rhesus and Marmoset Monkeys. <i>Journal of Nutrition</i> , 2002, 132, 3155-3160.	1.3	163
134	Ovarian hyperandrogenism in adult female rhesus monkeys exposed to prenatal androgen excess. <i>Fertility and Sterility</i> , 2002, 77, 167-172.	0.5	136
135	Fetal programming of polycystic ovary syndrome. , 2001, , 262-287.		4
136	Reduced adrenocortical responsiveness to adrenocorticotrophic hormone (ACTH) in socially subordinate female marmoset monkeys. <i>Psychoneuroendocrinology</i> , 2000, 25, 463-477.	1.3	36
137	Timing of Prenatal Androgen Excess Determines Differential Impairment in Insulin Secretion and Action in Adult Female Rhesus Monkeys <sup>1</sup> . <i>Journal of Clinical Endocrinology and Metabolism</i> , 2000, 85, 1206-1210.	1.8	148
138	Skeletal Effects of Aging and Menopausal Status in Female Rhesus Macaques <sup>1</sup> . <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 4144-4148.	1.8	59
139	Social determinants of reproductive failure in male common marmosets housed with their natal family. <i>Animal Behaviour</i> , 1999, 58, 501-513.	0.8	58
140	Behavioral discrimination between circumgenital odor from peri-ovulatory dominant and anovulatory female common marmosets ( <i>Callithrix jacchus</i> ). <i>American Journal of Primatology</i> , 1998, 46, 265-284.	0.8	70
141	Urine collection in the common marmoset ( <i>Callithrix jacchus</i> ) and its applicability to endocrinological studies. <i>Primates</i> , 1998, 39, 407-417.	0.7	18
142	Insights into the Development of Polycystic Ovary Syndrome (PCOS) from Studies of Prenatally Androgenized Female Rhesus Monkeys. <i>Trends in Endocrinology and Metabolism</i> , 1998, 9, 62-67.	3.1	200
143	Adaptations to subordinate status in female marmoset monkeys. <i>Comparative Biochemistry and Physiology C, Comparative Pharmacology and Toxicology</i> , 1998, 119, 261-274.	0.5	49
144	Pituitary desensitization to gonadotropin-releasing hormone increases abdominal adiposity in hyperandrogenic anovulatory women. <i>Fertility and Sterility</i> , 1998, 70, 94-101.	0.5	40

#	ARTICLE	IF	CITATIONS
145	Prenatal exposure of female rhesus monkeys to testosterone propionate increases serum luteinizing hormone levels in adulthood. <i>Fertility and Sterility</i> , 1997, 67, 155-163.	0.5	148
146	Combined Olfactory Contact with the Parent Colony and Direct Contact with Nonbreeding Animals Does Not Maintain Suppression of Ovulation in Female Naked Mole-Rats ( <i>Heterocephalus glaber</i> ). <i>Hormones and Behavior</i> , 1997, 31, 277-288.	1.0	59
147	Specific Neuroendocrine Mechanisms Not Involving Generalized Stress Mediate Social Regulation of Female Reproduction in Cooperatively Breeding Marmoset Monkeys. <i>Annals of the New York Academy of Sciences</i> , 1997, 807, 219-238.	1.8	69
148	Escape from Social Suppression of Sexual Behavior and of Ovulation in Female Common Marmosets. <i>Annals of the New York Academy of Sciences</i> , 1997, 807, 567-570.	1.8	20
149	Differential Display of Investigative Behavior Permits Discrimination of Scent Signatures from Familiar and Unfamiliar Socially Dominant Female Marmoset Monkeys ( <i>Callithrix jacchus</i> ). <i>Journal of Chemical Ecology</i> , 1997, 23, 2523-2546.	0.9	29
150	Behavioral and social correlates of escape from suppression of ovulation in female common marmosets housed with the natal family. , 1997, 41, 1-21.		52
151	Familial influences on ovulatory function in common marmosets ( <i>Callithrix jacchus</i> ). , 1997, 41, 159-177.		57
152	Behavioural and endocrine predictors of dominance and tolerance in female common marmosets, <i>Callithrix jacchus</i> . <i>Animal Behaviour</i> , 1996, 51, 657-674.	0.8	53
153	Morphological changes of the ovary and hormonal changes through the ovarian cycle of the common marmoset ( <i>Callithrix jacchus</i> ). <i>Primates</i> , 1996, 37, 49-56.	0.7	3
154	Metabolism of reproductive steroids during the ovarian cycle in two species of callitrichids, <i>Saguinus oedipus</i> and <i>Callithrix jacchus</i> , and estimation of the ovulatory period from fecal steroids. <i>Biology of Reproduction</i> , 1996, 54, 91-99.	1.2	100
155	Behavioral and Hormonal Changes in Female Naked Mole-Rats ( <i>Heterocephalus glaber</i> ) Following Removal of the Breeding Female from a Colony. <i>Hormones and Behavior</i> , 1995, 29, 227-247.	1.0	61
156	Social and reproductive influences on plasma cortisol in female marmoset monkeys. <i>Physiology and Behavior</i> , 1994, 56, 801-810.	1.0	142
157	Reproduction in Female Marmoset Monkeys, <i>Callithrix jacchus</i> . , 1992, , 245-261.		6
158	Reproductive consequences of changing social status in female common marmosets. , 1991, , 295-309.		15
159	Serum and CSF Concentrations of Testosterone and LH Related to Negative Feedback in Male Rhesus Monkeys. <i>Neuroendocrinology</i> , 1984, 39, 176-185.	1.2	17
160	Differentiation of Sexual Behaviour in Female Marmoset Monkeys: Effects of Neonatal Testosterone or a Male Co-Twin. <i>Progress in Brain Research</i> , 1984, 61, 349-358.	0.9	25
161	Behavioral and physiological suppression of fertility in subordinate marmoset monkeys. <i>American Journal of Primatology</i> , 1984, 6, 169-186.	0.8	291
162	The Effects of Neonatal Exposure to Testosterone on the Development of Behaviour in Female Marmoset Monkeys. <i>Novartis Foundation Symposium</i> , 1979, , 299-327.	1.2	21

#	ARTICLE	IF	CITATIONS
163	Reproductive skew in female common marmosets: contributions of infanticide and subordinate self-restraint. , 0, , 337-368.		5
164	Determination of dexamethasone dose for cortisol suppression in adult common marmosets () Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70.	0.3	1