

# Barry R Komisaruk

## List of Publications by Year in descending order

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151  
papers

7,822  
citations

36271

51  
h-index

56687

83  
g-index

157  
all docs

157  
docs citations

157  
times ranked

3434  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vagus nerve afferent stimulation: Projection into the brain, reflexive physiological, perceptual, and behavioral responses, and clinical relevance. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2022, 237, 102908.	1.4	22
2	Should We Call It a Prostate? A Review of the Female Periurethral Glandular Tissue Morphology, Histochemistry, Nomenclature, and Role in Iatrogenic Sexual Dysfunction. <i>Sexual Medicine Reviews</i> , 2022, , .	1.5	4
3	Functional Magnetic Resonance Imaging Studies in Sexual Medicine: A Primer. <i>Journal of Sexual Medicine</i> , 2022, 19, 1073-1089.	0.3	3
4	Persistent Genital Arousal Disorder/Genitopelvic Dysesthesia. , 2022, , 37-49.		1
5	International Society for the Study of Women's Sexual Health (ISSWSH) Review of Epidemiology and Pathophysiology, and a Consensus Nomenclature and Process of Care for the Management of Persistent Genital Arousal Disorder/Genito-Pelvic Dysesthesia (PGAD/GPD). <i>Journal of Sexual Medicine</i> , 2021, 18, 665-697.	0.3	41
6	Immunohistochemical Investigation of Autonomic and Sensory Innervation of Anterior Vaginal Wall Female Periurethral Tissue: A Study of the Surgical Field of Mid-Urethral Sling Surgery Using Cadaveric Simulation. <i>Journal of Sexual Medicine</i> , 2021, 18, 1167-1180.	0.3	13
7	How Does Our Brain Generate Sexual Pleasure?. <i>International Journal of Sexual Health</i> , 2021, 33, 602-611.	1.2	3
8	Is Evidence Based on What We Know or Do Not Know? Secrets of the Cervix. <i>Sexual Medicine Reviews</i> , 2020, 8, 1-2.	1.5	5
9	Increasing the antinociceptive effect of ingested glycinamide in female rats by increasing its palatability. <i>Neuroscience Letters</i> , 2020, 737, 135314.	1.0	0
10	Medical and Legal Implications of Neuroelectric Research into Human Sexuality. <i>Archives of Sexual Behavior</i> , 2020, , 1.	1.2	2
11	Hypothesis: Nasal vs. oral inhalation accounts for the severity of COVID-19. <i>Medical Hypotheses</i> , 2020, 144, 110239.	0.8	1
12	Threshold for copulation-induced analgesia varies according to the ejaculatory endophenotypes in rats. <i>International Journal of Impotence Research</i> , 2020, , .	1.0	3
13	Male Urogenital System Mapped Onto the Sensory Cortex: Functional Magnetic Resonance Imaging Evidence. <i>Journal of Sexual Medicine</i> , 2020, 17, 603-613.	0.3	12
14	Copulation-induced antinociception in female rats is blocked by atosiban, an oxytocin receptor antagonist. <i>Hormones and Behavior</i> , 2019, 107, 76-79.	1.0	4
15	A Meta-Analysis Detailing Overall Sexual Function and Orgasmic Function in Women Undergoing Midurethral Sling Surgery for Stress Incontinence. <i>Sexual Medicine</i> , 2017, 5, e84-e93.	0.9	28
16	Brain Activity Unique to Orgasm in Women: An fMRI Analysis. <i>Journal of Sexual Medicine</i> , 2017, 14, 1380-1391.	0.3	44
17	Persistent Genital Arousal Disorder: Current Conceptualizations and Etiologic Mechanisms. <i>Current Sexual Health Reports</i> , 2017, 9, 177-182.	0.4	14
18	A Novel Collaborative Protocol for Successful Management of Penile Pain Mediated by Radiculitis of Sacral Spinal Nerve Roots From Tarlov Cysts. <i>Sexual Medicine</i> , 2017, 5, e203-e211.	0.9	18

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19	Access to Vagal Projections via Cutaneous Electrical Stimulation of the Neck: fMRI Evidence in Healthy Humans. <i>Brain Stimulation</i> , 2017, 10, 19-27.	0.7	159
20	Activation of sensory cortex by imagined genital stimulation: an fMRI analysis. <i>Socioaffective Neuroscience &amp; Psychology</i> , 2016, 6, 31481.	2.9	29
21	Commentary on "The Evolutionary Origin of Female Orgasm" by M. Pavlicev and G. Wagner, 2016, <i>J. Exp. Zool. (Mol. Dev. Evol.)</i> 326(6):326-337. <i>Journal of Experimental Zoology Part B: Molecular and Developmental Evolution</i> , 2016, 326, 504-506.	0.6	5
22	Toward a More Evidence-Based Nosology and Nomenclature for Female Sexual Dysfunctions" Part II. <i>Journal of Sexual Medicine</i> , 2016, 13, 1888-1906.	0.3	116
23	Human sexual behavior related to pathology and activity of the brain. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2015, 130, 109-119.	1.0	10
24	Re: Puppo V, Puppo G. 2014. anatomy of sex: Revision of the new anatomical terms used for the clitoris and the female orgasm by sexologists. <i>Clinical Anatomy</i> , 2015, 28, 290-290.	1.5	0
25	Non-invasive Access to the Vagus Nerve Central Projections via Electrical Stimulation of the External Ear: fMRI Evidence in Humans. <i>Brain Stimulation</i> , 2015, 8, 624-636.	0.7	490
26	Jay S. Rosenblatt, Ph.D., 1924-2014. <i>Developmental Psychobiology</i> , 2014, 56, 1164-1165.	0.9	0
27	Commentary on the PAPER by Dr. A. Ostrzenski: "Spot Anatomy: A New Discovery" <i>Journal of Sexual Medicine</i> , 2012, 9, 1954.	0.3	6
28	A scientist's dilemma: Follow my hypothesis or my findings?. <i>Behavioural Brain Research</i> , 2012, 231, 262-265.	1.2	4
29	A neuroanatomical correlate of sensorimotor recovery in response to repeated vaginocervical stimulation in rats. <i>Frontiers in Physiology</i> , 2012, 3, 100.	1.3	3
30	Female Orgasm(s): One, Two, Several. <i>Journal of Sexual Medicine</i> , 2012, 9, 956-965.	0.3	82
31	Prevalence of Sacral Spinal (Tarlov) Cysts in Persistent Genital Arousal Disorder. <i>Journal of Sexual Medicine</i> , 2012, 9, 2047-2056.	0.3	46
32	Hysterectomy Improves Sexual Response? Addressing a Crucial Omission in the Literature. <i>Journal of Minimally Invasive Gynecology</i> , 2011, 18, 288-295.	0.3	31
33	Non-genital orgasms. <i>Sexual and Relationship Therapy</i> , 2011, 26, 356-372.	0.7	47
34	Differential effects of progesterone and genital stimulation on sequential inhibition of estrous behavior and progesterone receptor expression in the rat brain. <i>Brain Research Bulletin</i> , 2011, 85, 201-206.	1.4	8
35	Women's Clitoris, Vagina, and Cervix Mapped on the Sensory Cortex: fMRI Evidence. <i>Journal of Sexual Medicine</i> , 2011, 8, 2822-2830.	0.3	225
36	Pupil dilatation in response to vagal afferent electrical stimulation is mediated by inhibition of parasympathetic outflow in the rat. <i>Brain Research</i> , 2007, 1177, 29-36.	1.1	20

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37	Functional MRI of the brain during orgasm in women. <i>Annual Review of Sex Research</i> , 2005, 16, 62-86.	0.5	96
38	Brain activation during vaginocervical self-stimulation and orgasm in women with complete spinal cord injury: fMRI evidence of mediation by the Vagus nerves. <i>Brain Research</i> , 2004, 1024, 77-88.	1.1	280
39	fMRI study of acupuncture-induced periaqueductal gray activity in humans. <i>NeuroReport</i> , 2004, 15, 1937-1940.	0.6	84
40	Neural pathways mediating vaginal function: The vagus nerves and spinal cord oxytocin. <i>Scandinavian Journal of Psychology</i> , 2003, 44, 241-250.	0.8	54
41	Vaginocervical Stimulation Releases Oxytocin within the Spinal Cord in Rats. <i>Neuroendocrinology</i> , 2002, 75, 306-315.	1.2	46
42	Brain (PET) Responses to Vaginal-Cervical Self-Stimulation in Women with Complete Spinal Cord Injury: Preliminary Findings. <i>Journal of Sex and Marital Therapy</i> , 2002, 28, 79-86.	1.0	86
43	Differential effects of prenatal morphine exposure on analgesia produced by vaginocervical stimulation or systemic morphine administration in adult rats. <i>Pharmacology Biochemistry and Behavior</i> , 2002, 72, 165-170.	1.3	6
44	Functional localization of brainstem and cervical spinal cord nuclei in humans with fMRI. <i>American Journal of Neuroradiology</i> , 2002, 23, 609-17.	1.2	68
45	Evidence that oxytocin is an endogenous stimulator of autonomic sympathetic preganglionics: the pupillary dilatation response to vaginocervical stimulation in the rat. <i>Brain Research</i> , 2001, 898, 265-271.	1.1	23
46	Naltrexone-Induced Augmentation of Sexual Response in Men. <i>Archives of Medical Research</i> , 2001, 32, 221-226.	1.5	51
47	Women with Complete Spinal Cord Injury: A Phenomenological Study of Sexual Experiences. <i>Journal of Sex and Marital Therapy</i> , 2001, 27, 615-623.	1.0	32
48	Combined c-fos and 14C-2-deoxyglucose method to differentiate site-specific excitation from disinhibition: analysis of maternal behavior in the rat. <i>Brain Research</i> , 2000, 859, 262-272.	1.1	36
49	Beyond the G Spot: Recent Research on Female Sexuality. <i>Psychiatric Annals</i> , 1999, 29, 34-37.	0.1	4
50	Analgesic Synergism Between AP5 (an NMDA Receptor Antagonist) and Vaginocervical Stimulation in the Rat. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 61, 45-48.	1.3	11
51	LOVE AS SENSORY STIMULATION: PHYSIOLOGICAL CONSEQUENCES OF ITS DEPRIVATION AND EXPRESSION. <i>Psychoneuroendocrinology</i> , 1998, 23, 927-944.	1.3	58
52	Male Multiple Ejaculatory Orgasms: A Case Study. <i>Journal of Sex Education and Therapy</i> , 1998, 23, 157-162.	0.3	10
53	Cardiovascular responses to vaginocervical stimulation in the spinal cord-transected rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1997, 273, R1361-R1366.	0.9	6
54	Sexuality and women with complete spinal cord injury. <i>Spinal Cord</i> , 1997, 35, 136-138.	0.9	34

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55	Title is missing!. Sexuality and Disability, 1997, 15, 271-283.	0.4	42
56	Vagotomy blocks responses to vaginocervical stimulation after genitospinal neurectomy in rats. Physiology and Behavior, 1996, 60, 19-24.	1.0	42
57	Antinociceptive action of vaginocervical stimulation in rat spinal cord: 2-DG analysis. Physiology and Behavior, 1996, 60, 979-983.	1.0	12
58	Brain-mediated responses to vaginocervical stimulation in spinal cord-transected rats: role of the vagus nerves. Brain Research, 1996, 708, 128-134.	1.1	78
59	Sexual response in women with complete spinal cord injury. Sexuality and Disability, 1996, 14, 191-201.	0.4	22
60	Sexual response to self-stimulation in women with complete spinal cord injury. Journal of Sex Research, 1996, 33, 231-240.	1.6	73
61	Antinociceptive action of vaginocervical stimulation in rat spinal cord: 2-DG analysis. , 1996, 60, 979-979.		2
62	Inhibition of withdrawal responses by pelvic nerve electrical stimulation. Brain Research, 1995, 679, 267-273.	1.1	9
63	Brain 2-deoxyglucose level related to maternal behavior-inducing stimuli in the rat. Brain Research, 1995, 696, 213-220.	1.1	21
64	Momentary analgesia produced by copulation in female rats. Brain Research, 1994, 656, 52-58.	1.1	50
65	Vaginocervical stimulation attenuates hindpaw shock-induced substance P release into spinal cord superfusates in rats. Brain Research, 1994, 647, 204-208.	1.1	11
66	Pelvic neurectomy blocks oxytocin-facilitated sexual receptivity in rats. Physiology and Behavior, 1994, 56, 1057-1060.	1.0	26
67	Release of amino acids into regional superfusates of the spinal cord by mechano-stimulation of the reproductive tract. Brain Research, 1993, 621, 279-290.	1.1	15
68	Expression of c-fos protein in lumbosacral spinal cord in response to vaginocervical stimulation in rats. Neuroscience Letters, 1992, 145, 93-96.	1.0	43
69	Visceral and postural reflexes evoked by genital stimulation in urethane-anesthetized female rats. Brain Research, 1992, 575, 279-284.	1.1	38
70	Reflexive Ovulation in the Rat, Induced by Caesarian Section, Is Blocked by Pelvic and/or Hypogastric Nerve Transection. Neuroendocrinology, 1992, 56, 393-396.	1.2	9
71	Administration of AP5, a glutamate antagonist, unmasks glycine analgesic actions in the rat. Pharmacology Biochemistry and Behavior, 1992, 42, 229-232.	1.3	16
72	Physiological correlates of imagery-induced orgasm in women. Archives of Sexual Behavior, 1992, 21, 121-133.	1.2	104

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73	Neonatal capsaicin treatment attenuates sensory-induced analgesia and nociception. <i>Physiology and Behavior</i> , 1991, 50, 901-906.	1.0	16
74	Differential roles of hypogastric and pelvic nerves in the analgesic and motoric effects of vaginocervical stimulation in rats. <i>Brain Research</i> , 1991, 559, 337-343.	1.1	56
75	Analgesia is produced by uterocervical mechanostimulation in rats: roles of afferent nerves and implications for analgesia of pregnancy and parturition. <i>Brain Research</i> , 1991, 566, 299-302.	1.1	32
76	GABAergic Control of Receptivity in the Female Rat. <i>Neuroendocrinology</i> , 1991, 53, 473-479.	1.2	66
77	Vasoactive intestinal polypeptide (VIP) potentiates the behavioral effect of substance P intrathecal administration. <i>Pharmacology Biochemistry and Behavior</i> , 1991, 39, 695-698.	1.3	10
78	Modulation by estrogen and progesterone of the effect of muscimol on nociception in the spinal cord. <i>Pharmacology Biochemistry and Behavior</i> , 1990, 37, 123-128.	1.3	38
79	Antagonism of morphine analgesia by nonopioid cold-water swim analgesia: Direct evidence for collateral inhibition. <i>Neuroscience and Biobehavioral Reviews</i> , 1990, 14, 1-7.	2.9	28
80	Dibutyryl cAMP stimulates analgesia in rats bearing a ventricular adrenal medulla transplant. <i>Brain Research</i> , 1990, 531, 290-293.	1.1	16
81	Sensory thresholds during the antepartum, intrapartum and postpartum periods. <i>International Journal of Nursing Studies</i> , 1990, 27, 213-221.	2.5	111
82	Barbiturate-induced analgesia: Permissive role of a GABAA agonist. <i>Pharmacology Biochemistry and Behavior</i> , 1989, 32, 897-900.	1.3	10
83	Copulatory pelvic thrusting in the male rat is insensitive to the perispinal administration of glycine and GABA antagonists. <i>Pharmacology Biochemistry and Behavior</i> , 1989, 32, 169-173.	1.3	5
84	Regional in vivo superfusion of the spinal cord and KCl-induced amino acid release. <i>Pharmacology Biochemistry and Behavior</i> , 1989, 34, 107-112.	1.3	9
85	Blockage of substance P-induced scratching behavior in rats by the intrathecal administration of inhibitory amino acid agonists. <i>Pharmacology Biochemistry and Behavior</i> , 1989, 34, 491-495.	1.3	20
86	Somato-motor components of the pelvic and pudendal nerves of the female rat. <i>Brain Research</i> , 1989, 490, 85-94.	1.1	126
87	Inverse relationship between intensity of vaginal self-stimulation-produced analgesia and level of chronic intake of a dietary source of capsaicin. <i>Physiology and Behavior</i> , 1989, 46, 247-252.	1.0	12
88	Possible role of inhibitory glycinergic neurons in the regulation of lordosis behavior in the rat. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 29, 303-307.	1.3	6
89	Prevention of the convulsant and hyperalgesic action of strychnine by intrathecal glycine and related amino acids. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 29, 73-78.	1.3	40
90	Analgesia produced in women by genital self-stimulation. <i>Journal of Sex Research</i> , 1988, 24, 130-140.	1.6	54

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91	Analgesia Produced by Vasoactive Intestinal Peptide Administered Directly to the Spinal Cord in Rats. <i>Annals of the New York Academy of Sciences</i> , 1988, 527, 650-654.	1.8	16
92	Gender-specific and gonadectomy-specific effects upon swim analgesia: Role of steroid replacement therapy. <i>Physiology and Behavior</i> , 1988, 44, 257-265.	1.0	57
93	Abolition of vagino-cervical stimulation-induced analgesia by capsaicin administered to neonatal, but not adult rats. <i>Physiology and Behavior</i> , 1988, 44, 267-272.	1.0	23
94	Sensory innervation of the external and internal genitalia of the female rat. <i>Brain Research</i> , 1987, 408, 199-204.	1.1	156
95	Modulation of gender-specific effects upon swim analgesia in gonadectomized rats. <i>Physiology and Behavior</i> , 1987, 40, 39-45.	1.0	65
96	Vagino-cervical probing elevates blood pressure and induces analgesia by separate mechanisms. <i>Physiology and Behavior</i> , 1987, 41, 609-612.	1.0	25
97	Difference in projections to the lateral and medial facial nucleus: anatomically separate pathways for rhythmical vibrissa movement in rats. <i>Experimental Brain Research</i> , 1987, 65, 385-98.	0.7	90
98	Nociceptive responses to altered gabaergic activity at the spinal cord. <i>Life Sciences</i> , 1986, 39, 1667-1674.	2.0	121
99	Placenta ingestion enhances analgesia produced by vaginal/cervical stimulation in rats. <i>Physiology and Behavior</i> , 1986, 36, 1017-1020.	1.0	32
100	Vaginal Stimulation-Produced Analgesia in Rats and Women. <i>Annals of the New York Academy of Sciences</i> , 1986, 467, 30-39.	1.8	52
101	Prolongation of Vaginal Stimulation-Produced Analgesia by Leupeptin, A Protease Inhibitor. <i>Annals of the New York Academy of Sciences</i> , 1986, 467, 419-422.	1.8	0
102	Genital Stimulation as a Trigger for Neuroendocrine and Behavioral Control of Reproduction. <i>Annals of the New York Academy of Sciences</i> , 1986, 474, 64-75.	1.8	33
103	Opiate antagonism reduces placentophagia and pup cleaning by parturient rats. <i>Pharmacology Biochemistry and Behavior</i> , 1985, 22, 1035-1044.	1.3	64
104	Treating psychogenic somatic disorders through body metaphor. <i>American Journal of Dance Therapy</i> , 1985, 8, 37-45.	0.7	4
105	Strychnine antagonizes vaginal stimulation-produced analgesia at the spinal cord. <i>Life Sciences</i> , 1985, 36, 2017-2023.	2.0	29
106	Hyperalgesia induced by altered glycinergic activity at the spinal cord. <i>Life Sciences</i> , 1985, 37, 875-882.	2.0	114
107	Mating induces pupillary dilatation in female rats: Role of pelvic nerve. <i>Physiology and Behavior</i> , 1985, 35, 295-301.	1.0	23
108	Elevation of pain threshold by vaginal stimulation in women. <i>Pain</i> , 1985, 21, 357-367.	2.0	113

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109	Reduction in cervical probing analgesia by repeated prior exposure to cold-water swims. <i>Physiology and Behavior</i> , 1984, 32, 653-655.	1.0	11
110	Dorsolateral funiculus and intraspinal pathways mediate vaginal stimulation-induced suppression of nociceptive responding in rats. <i>Brain Research</i> , 1984, 294, 59-65.	1.1	49
111	Neural substrates of two different rhythmical vibrissal movements in the rat. <i>Neuroscience</i> , 1984, 12, 761-774.	1.1	167
112	Spinal cord monoamines modulate the antinociceptive effects of vaginal stimulation in rats. <i>Pain</i> , 1983, 16, 155-166.	2.0	58
113	Attenuation of pregnancy-induced analgesia by hypogastric neurectomy in rats. <i>Brain Research</i> , 1983, 277, 186-188.	1.1	58
114	Convergence of finger tremor and EEG rhythm at the alpha frequency induced by rhythmical photic stimulation. <i>Electroencephalography and Clinical Neurophysiology</i> , 1983, 55, 580-585.	0.3	9
115	Estrogen accelerates the recovery of the lordosis response after its exhaustion induced by cervical probing. <i>Hormones and Behavior</i> , 1983, 17, 302-307.	1.0	7
116	Visceral-Somatic Integration in Behavior Cognition, and "Psychosomatic" Disease. <i>Advances in the Study of Behavior</i> , 1982, 12, 107-140.	1.0	10
117	Common Hypothalamic Sites for Activation of Sexual Receptivity in Female Rats by LHRH, PGE <sub>2</sub> and Progesterone. <i>Neuroendocrinology</i> , 1982, 35, 363-369.	1.2	38
118	Rhythmic modulation of sensorimotor activity in phase with EEG waves. <i>Behavioral and Brain Sciences</i> , 1981, 4, 483-484.	0.4	0
119	Synchrony among rhythmical facial tremor, neocortical "ALPHA" waves, and thalamic non-sensory neuronal bursts in intact awake rats. <i>Brain Research</i> , 1980, 195, 281-298.	1.1	159
120	Differential fornix ablations and the circadian rhythmicity of adrenal corticosteroid secretion. <i>Brain Research</i> , 1980, 195, 373-387.	1.1	92
121	Reflex ovulation in light-induced persistent estrus (LLPE) rats: Role of sensory stimuli and the adrenals. <i>Hormones and Behavior</i> , 1980, 14, 7-19.	1.0	5
122	Evidence that probing the vaginal cervix is analgesic in rats, using an operant paradigm.. <i>Journal of Comparative and Physiological Psychology</i> , 1979, 93, 330-336.	1.8	64
123	Urine-induced reflex ovulation in anovulatory rats may be a vomeronasal effect. <i>Nature</i> , 1978, 272, 446-448.	13.7	158
124	Lordosis induction in the rat by prostaglandin E2 systemically or intracranially in the absence of ovarian hormones. <i>Prostaglandins</i> , 1978, 15, 513-524.	1.2	32
125	Phase of the theta wave in relation to different limb movements in awake rats. <i>Electroencephalography and Clinical Neurophysiology</i> , 1978, 44, 61-71.	0.3	57
126	Medial preoptic area and onset of maternal behavior in the rat.. <i>Journal of Comparative and Physiological Psychology</i> , 1977, 91, 146-164.	1.8	360



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127	Induction of lordosis responsiveness by vaginal stimulation in rats is independent of anterior or posterior pituitary hormones. <i>Hormones and Behavior</i> , 1977, 8, 348-355.	1.0	11
128	Effects of prostaglandin E2 and indomethacin on sexual behavior in the female rat. <i>Hormones and Behavior</i> , 1977, 9, 281-289.	1.0	51
129	Variation in the size and sensitivity of a genital sensory field in relation to the estrous cycle in rats. <i>Hormones and Behavior</i> , 1977, 9, 334-344.	1.0	76
130	Facilitation of tonic immobility by stimulation of the vaginal cervix in the rat. <i>Physiology and Behavior</i> , 1977, 19, 441-444.	1.0	20
131	Tail-pinch facilitates onset of maternal behavior in rats. <i>Physiology and Behavior</i> , 1977, 19, 807-809.	1.0	45
132	Monoaminergic mediation of the antinociceptive effect of vaginal stimulation in rats. <i>Brain Research</i> , 1977, 137, 67-84.	1.1	69
133	Antinociceptive effects of vaginal stimulation in rats: Neurophysiological and behavioral studies. <i>Brain Research</i> , 1977, 137, 85-107.	1.1	123
134	Analgesia induced by vaginal stimulation in rats is apparently independent of a morphine-sensitive process. <i>Psychopharmacology</i> , 1977, 54, 223-225.	1.5	74
135	Analgesic effect of vaginal stimulation in rats: Modulation by graded stimulus intensity and hormones. <i>Physiology and Behavior</i> , 1976, 16, 483-488.	1.0	161
136	Hypophysectomy Facilitates Sexual Behavior in Female Rats. <i>Neuroendocrinology</i> , 1976, 20, 328-338.	1.2	24
137	Monoaminergic mediation of masculine and feminine copulatory behavior in female rats. <i>Pharmacology Biochemistry and Behavior</i> , 1976, 5, 457-463.	1.3	22
138	Vaginal stimulation in rats induces prolonged lordosis responsiveness and sexual receptivity.. <i>Journal of Comparative and Physiological Psychology</i> , 1975, 89, 79-85.	1.8	111
139	Role of the adrenal glands, repeated matings and monoamines in lordosis behavior of rats. <i>Pharmacology Biochemistry and Behavior</i> , 1974, 2, 685-692.	1.3	38
140	Neural and Hormonal Interactions in the Reproductive Behavior of Female Rats. <i>Advances in Behavioral Biology</i> , 1974, 11, 97-129.	0.2	22
141	Lordosis Reflex Intensity in Rats in Relation to the Estrous Cycle, Ovariectomy, Estrogen Administration and Mating Behavior. <i>Endocrinology</i> , 1973, 93, 548-557.	1.4	152
142	Differential antagonism, by MER-25, of behavioral and morphological effects of estradiol benzoate in rats. <i>Hormones and Behavior</i> , 1972, 3, 63-70.	1.0	27
143	Responses of diencephalic neurons to olfactory bulb stimulation, odor, and arousal. <i>Brain Research</i> , 1972, 36, 153-170.	1.1	76
144	Abnormally fast vibrissa movements induced by tetrabenazine in rats. <i>Psychopharmacology</i> , 1972, 23, 300-304.	1.5	5

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145	Suppression of a spinal and a cranial nerve reflex by vaginal or rectal probing in rats. <i>Brain Research</i> , 1971, 35, 231-235.	1.1	97
146	Reply to androgen-induced receptivity. <i>Hormones and Behavior</i> , 1971, 2, 357-358.	1.0	1
147	Effects of diverse androgens on estrous behavior, lordosis reflex, and genital tract morphology in the rat*1. <i>Hormones and Behavior</i> , 1971, 2, 217-225.	1.0	54
148	Strategies in Neuroendocrine Neurophysiology. <i>American Zoologist</i> , 1971, 11, 741-754.	0.7	20
149	Synchrony between limbic system theta activity and rhythmical behavior in rats.. <i>Journal of Comparative and Physiological Psychology</i> , 1970, 70, 482-492.	1.8	272
150	Effects of local brain implants of progesterone on reproductive behavior in ring doves.. <i>Journal of Comparative and Physiological Psychology</i> , 1967, 64, 219-224.	1.8	76
151	Effects of progesterone and sensory stimulation on EEG and neuronal activity in the rat. <i>Experimental Neurology</i> , 1967, 19, 494-507.	2.0	81