

Louis Hermo

List of Publications by Year in descending order

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130
papers

5,616
citations

53794

45
h-index

98798

67
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131
all docs

131
docs citations

131
times ranked

3198
citing authors

#	ARTICLE	IF	CITATIONS
1	Castration causes an increase in lysosomal size and upregulation of cathepsin D expression in principal cells along with increased secretion of procathepsin D and prosaposin oligomers in adult rat epididymis. PLoS ONE, 2021, 16, e0250454.	2.5	3
2	Dark side of the epididymis: tails of sperm maturation. Andrology, 2019, 7, 566-580.	3.5	20
3	Presence of aberrant epididymal tubules revealing undifferentiated epithelial cells and absence of spermatozoa in a combined neuraminidase-3 and -4 deficient adult mouse model. PLoS ONE, 2018, 13, e0206173.	2.5	2
4	Rete Testis: Structure, Cell Biology and Site for Stem Cell Transplantation. , 2018, , 263-269.		5
5	Differential Expression of Golgi Proteins During Spermatogenesis. , 2018, , 59-71.		1
6	Inherent Sperm Maturation: A Role for the Hermes Body (Cytoplasmic Droplet) of Sperm. , 2018, , 72-84.		0
7	Proteomics Identifies Golgi phosphoprotein 3 (GOLPH3) with A Link Between Golgi Structure, Cancer, DNA Damage and Protection from Cell Death. Molecular and Cellular Proteomics, 2017, 16, 2048-2054.	3.8	16
8	Clusterin in the mouse epididymis: possible roles in sperm maturation and capacitation. Reproduction, 2017, 154, 867-880.	2.6	19
9	Implications of caveolae in testicular and epididymal myoid cells to sperm motility. Molecular Reproduction and Development, 2016, 83, 526-540.	2.0	9
10	Lessons learned in Andrology: Yves Clermont, an interview by Lonnie D. Russell. Andrology, 2015, 3, 1015-1021.	3.5	2
11	Expression, sorting, and segregation of Golgi proteins during germ cell differentiation in the testis. Molecular Biology of the Cell, 2015, 26, 4015-4032.	2.1	23
12	Compartmentalization of membrane trafficking, glucose transport, glycolysis, actin, tubulin and the proteasome in the cytoplasmic droplet/Hermes body of epididymal sperm. Open Biology, 2015, 5, 150080.	3.6	24
13	Isolated Rat Epididymal Basal Cells Share Common Properties with Adult Stem Cells1. Biology of Reproduction, 2015, 93, 115.	2.7	39
14	ABCA17 mediates sterol efflux from mouse spermatozoa plasma membranes. Histology and Histopathology, 2012, 27, 317-28.	0.7	18
15	Alterations in the Testis and Epididymis Associated With Loss of Function of the Cystatin-Related Epididymal Spermatogenic (CRES) Protein. Journal of Andrology, 2011, 32, 444-463.	2.0	22
16	Thirsty Business: Cell, Region, and Membrane Specificity of Aquaporins in the Testis, Efferent Ducts, and Epididymis and Factors Regulating Their Expression. Journal of Andrology, 2011, 32, 565-575.	2.0	41
17	Male reproductive system defects and subfertility in a mutant mouse model of oculodentodigital dysplasia1. Journal of Developmental and Physical Disabilities, 2011, 34, e630-e641.	3.6	24
18	Mice Lacking the USP2 Deubiquitinating Enzyme Have Severe Male Subfertility Associated with Defects in Fertilization and Sperm Motility. Biology of Reproduction, 2011, 85, 594-604.	2.7	64

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19	Arylsulfatase A deficiency causes seminolipid accumulation and a lysosomal storage disorder in Sertoli cells. <i>Journal of Lipid Research</i> , 2011, 52, 2187-2197.	4.2	23
20	Surfing the wave, cycle, life history, and genes/proteins expressed by testicular germ cells. Part 3: Developmental changes in spermatid flagellum and cytoplasmic droplet and interaction of sperm with the zona pellucida and egg plasma membrane. <i>Microscopy Research and Technique</i> , 2010, 73, 320-363.	2.2	37
21	Surfing the wave, cycle, life history, and genes/proteins expressed by testicular germ cells. Part 4: Intercellular bridges, mitochondria, nuclear envelope, apoptosis, ubiquitination, membrane/voltage-gated channels, methylation/acetylation, and transcription factors. <i>Microscopy Research and Technique</i> , 2010, 73, 364-408.	2.2	38
22	Surfing the wave, cycle, life history, and genes/proteins expressed by testicular germ cells. Part 5: Intercellular junctions and contacts between germs cells and Sertoli cells and their regulatory interactions, testicular cholesterol, and genes/proteins associated with more than one germ cell generation. <i>Microscopy Research and Technique</i> , 2010, 73, 409-494.	2.2	52
23	Surfing the wave, cycle, life history, and genes/proteins expressed by testicular germ cells. Part 2: Changes in spermatid organelles associated with development of spermatozoa. <i>Microscopy Research and Technique</i> , 2010, 73, 279-319.	2.2	99
24	Surfing the wave, cycle, life history, and genes/proteins expressed by testicular germ cells. Part 1: Background to spermatogenesis, spermatogonia, and spermatocytes. <i>Microscopy Research and Technique</i> , 2010, 73, 241-278.	2.2	363
25	Alterations in the Human Blood-Epididymis Barrier in Obstructive Azoospermia and the Development of Novel Epididymal Cell Lines from Infertile Men1. <i>Biology of Reproduction</i> , 2010, 83, 584-596.	2.7	24
26	Assessing the Role of Claudins in Maintaining the Integrity of Epididymal Tight Junctions Using Novel Human Epididymal Cell Lines1. <i>Biology of Reproduction</i> , 2010, 82, 1119-1128.	2.7	40
27	Alterations in the testis of hormone sensitive lipase-deficient mice is associated with decreased sperm counts, sperm motility, and fertility. <i>Molecular Reproduction and Development</i> , 2008, 75, 565-577.	2.0	27
28	Membrane Domain Specificity in the Spatial Distribution of Aquaporins 5, 7, 9, and 11 in Efferent Ducts and Epididymis of Rats. <i>Journal of Histochemistry and Cytochemistry</i> , 2008, 56, 1121-1135.	2.5	56
29	Seminiferous Tubule Degeneration and Infertility in Mice with Sustained Activation of WNT/CTNNB1 Signaling in Sertoli Cells1. <i>Biology of Reproduction</i> , 2008, 79, 475-485.	2.7	83
30	Alterations in Gene Expression in the Caput Epididymides of Nonobstructive Azoospermic Men1. <i>Biology of Reproduction</i> , 2008, 78, 342-351.	2.7	72
31	Microvillar Size and Espin Expression in Principal Cells of the Adult Rat Epididymis Are Regulated by Androgens. <i>Journal of Andrology</i> , 2007, 28, 659-669.	2.0	12
32	Structural Alterations of Epididymal Epithelial Cells in Cathepsin A-deficient Mice Affect the Blood-Epididymal Barrier and Lead to Altered Sperm Motility. <i>Journal of Andrology</i> , 2007, 28, 784-797.	2.0	25
33	Regulated expression of the ubiquitin protein ligase, E3 ^{sup} Histone ^{sup} /LASU1/Mule/ARF ^{sup} BP1/HUWE1, during spermatogenesis. <i>Developmental Dynamics</i> , 2007, 236, 2889-2898.	1.8	45
34	Orchestration of occludins, claudins, catenins and cadherins as players involved in maintenance of the blood-epididymal barrier in animals and humans. <i>Asian Journal of Andrology</i> , 2007, 9, 463-475.	1.6	69
35	Structural abnormalities in spermatids together with reduced sperm counts and motility underlie the reproductive defect in HIP1 ^{+/+} mice. <i>Molecular Reproduction and Development</i> , 2007, 74, 341-359.	2.0	25
36	Expression of constitutively active Notch1 in male genital tracts results in ectopic growth and blockage of efferent ducts, epididymal hyperplasia and sterility. <i>Developmental Biology</i> , 2006, 300, 497-511.	2.0	32

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37	Expression of aquaporins in the efferent ductules, sperm counts, and sperm motility in estrogen receptor- α deficient mice fed lab chow versus casein. <i>Molecular Reproduction and Development</i> , 2006, 73, 226-237.	2.0	54
38	Effects of FSH receptor deletion on epididymal tubules and sperm morphology, numbers, and motility. <i>Molecular Reproduction and Development</i> , 2005, 72, 135-144.	2.0	47
39	Region- and Cell-specific Differences in the Distribution of Carbonic Anhydrases II, III, XII, and XIV in the Adult Rat Epididymis. <i>Journal of Histochemistry and Cytochemistry</i> , 2005, 53, 699-713.	2.5	29
40	Aquaporin α 1 and α 9 are differentially regulated by oestrogen in the efferent ductule epithelium and initial segment of the epididymis. <i>Biology of the Cell</i> , 2005, 97, 385-395.	2.0	99
41	Structural and Functional Modifications of Sertoli Cells in the Testis of Adult Follicle-Stimulating Hormone Receptor Knockout Mice ¹ . <i>Biology of Reproduction</i> , 2004, 71, 117-129.	2.7	32
42	Expression of Human Hormone-Sensitive Lipase (HSL) in Postmeiotic Germ Cells Confers Normal Fertility to HSL-Deficient Mice. <i>Endocrinology</i> , 2004, 145, 5688-5693.	2.8	29
43	Postnatal Development and Regulation of β -Hexosaminidase in Epithelial Cells of the Rat Epididymis. <i>Journal of Andrology</i> , 2004, 25, 69-81.	2.0	5
44	Immunolocalization and Regulation of Cystic Fibrosis Transmembrane Conductance Regulator in the Adult Rat Epididymis. <i>Journal of Andrology</i> , 2004, 25, 265-273.	2.0	25
45	Cell Specificity of Aquaporins 0, 3, and 10 Expressed in the Testis, Efferent Ducts, and Epididymis of Adult Rats. <i>Journal of Andrology</i> , 2004, 25, 494-505.	2.0	80
46	Increase in macrophages in the testis of cathepsin a deficient mice suggests an important role for these cells in the interstitial space of this tissue. <i>Molecular Reproduction and Development</i> , 2003, 64, 302-320.	2.0	8
47	Characterization of cell- and region-specific abnormalities in the epididymis of cathepsin a deficient mice. <i>Molecular Reproduction and Development</i> , 2003, 66, 358-373.	2.0	14
48	Regulation of Sulfated Glycoprotein α 1 and Cathepsin D Expression in Adult Rat Epididymis. <i>Journal of Andrology</i> , 2003, 24, 408-422.	2.0	16
49	Immunolocalization of the γ Subunit of Glutathione S-transferase in the Adult Rat Epididymis Following Orchidectomy and Efferent Duct Ligation. <i>Journal of Andrology</i> , 2003, 24, 577-587.	2.0	5
50	Epididymal Cell Types and Their Functions. , 2002, , 81-102.		82
51	Osteopontin Expression and Regulation in the Testis, Efferent Ducts, and Epididymis of Rats During Postnatal Development Through to Adulthood ¹ . <i>Biology of Reproduction</i> , 2002, 66, 1437-1448.	2.7	43
52	Nature's ingenuity: Bypassing the classical secretory route via apocrine secretion. <i>Molecular Reproduction and Development</i> , 2002, 63, 394-410.	2.0	142
53	Infertility and Testicular Defects in Hormone-Sensitive Lipase-Deficient Mice. <i>Endocrinology</i> , 2001, 142, 4272-4281.	2.8	78
54	Claudin-1 Is Not Restricted to Tight Junctions in the Rat Epididymis**This work was supported by the Toxic Substances Research Initiative (to D.C. and L.H.) and the Medical Research Council of Canada (to Tj ETQq0 028gBT / Overlock 10		

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55	Claudin-1 Is Not Restricted to Tight Junctions in the Rat Epididymis. <i>Endocrinology</i> , 2001, 142, 854-863.	2.8	27
56	Expression and regulation of metallothioneins in the rat epididymis. <i>Journal of Andrology</i> , 2001, 22, 124-35.	2.0	23
57	Cathepsin A Is Expressed in a Cell- and Region-specific Manner in the Testis and Epididymis and Is Not Regulated by Testicular or Pituitary Factors. <i>Journal of Histochemistry and Cytochemistry</i> , 2000, 48, 1131-1146.	2.5	26
58	Circulating and luminal testicular factors affect LRP-2 and Apo J expression in the epididymis following efferent duct ligation. <i>Journal of Andrology</i> , 2000, 21, 122-44.	2.0	17
59	Immunolocalization of CA II and H+ V-ATPase in epithelial cells of the mouse and rat epididymis. <i>Journal of Andrology</i> , 2000, 21, 376-91.	2.0	31
60	Cellular Immunolocalization of Occludin during Embryonic and Postnatal Development of the Mouse Testis and Epididymis*. <i>Endocrinology</i> , 1999, 140, 3815-3825.	2.8	93
61	Expression and regulation of LRP-2/megalin in epithelial cells lining the efferent ducts and epididymis during postnatal development. <i>Molecular Reproduction and Development</i> , 1999, 53, 282-293.	2.0	29
62	Î±-Mannosidases involved in N-glycan processing show cell specificity and distinct subcompartmentalization within the Golgi apparatus of cells in the testis and epididymis. <i>European Journal of Cell Biology</i> , 1999, 78, 441-452.	3.6	39
63	Cellular Immunolocalization of Occludin during Embryonic and Postnatal Development of the Mouse Testis and Epididymis. <i>Endocrinology</i> , 1999, 140, 3815-3825.	2.8	28
64	Immunocytochemical localization of the Ya, Yb1, Yc, Yf, and Yo subunits of glutathione S-transferases in the cauda epididymidis and vas deferens of adult rats. <i>Journal of Andrology</i> , 1999, 20, 145-57.	2.0	9
65	Cell- and region-specific localization of lysosomal and secretory proteins and endocytic receptors in epithelial cells of the cauda epididymidis and vas deferens of the adult rat. <i>Journal of Andrology</i> , 1999, 20, 415-29.	2.0	21
66	I. Abnormalities in cells of the testis, efferent ducts, and epididymis in juvenile and adult mice with beta-hexosaminidase A and B deficiency. <i>Journal of Andrology</i> , 1999, 20, 779-802.	2.0	19
67	II. Characterization and development of the regional- and cellular-specific abnormalities in the epididymis of mice with beta-hexosaminidase A deficiency. <i>Journal of Andrology</i> , 1999, 20, 803-24.	2.0	15
68	The structure of the Golgi apparatus: a sperm's eye view in principal epithelial cells of the rat epididymis. <i>Histochemistry and Cell Biology</i> , 1998, 109, 431-447.	1.7	24
69	Characterization of the Testis and Epididymis in Mouse Models of Human Tay Sachs and Sandhoff Diseases and Partial Determination of Accumulated Gangliosides*. <i>Endocrinology</i> , 1998, 139, 3280-3288.	2.8	34
70	Androgen binding protein secretion and endocytosis by principal cells in the adult rat epididymis and during postnatal development. <i>Journal of Andrology</i> , 1998, 19, 527-41.	2.0	26
71	Î²-hexosaminidase immunolocalization and Î±- and Î²-subunit gene expression in the rat testis and epididymis. <i>Molecular Reproduction and Development</i> , 1997, 46, 227-242.	2.0	33
72	Germ cell-specific DNA and RNA binding proteins p48/52 are expressed at specific stages of male germ cell development and are present in the chromatoid body. <i>Molecular Reproduction and Development</i> , 1996, 44, 1-13.	2.0	75

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73	Effects of ligation, orchidectomy, and hypophysectomy on expression of the Yf subunit of GST-P in principal and basal cells of the adult rat epididymis and on basal cell shape and overall arrangement. , 1996, 244, 59-69.		31
74	Immunocytochemical localization and regulation of connexin43 in the adult rat epididymis.. Endocrinology, 1996, 137, 1474-1484.	2.8	60
75	Apical and narrow cells are distinct cell types differing in their structure, distribution, and functions in the adult rat epididymis. Journal of Andrology, 1996, 17, 208-22.	2.0	40
76	Immunocytochemical localization of the Ya, Yc, Yb1, and Yb2 subunits of glutathione S-transferases in the testis and epididymis of adult rats. Microscopy Research and Technique, 1995, 30, 1-23.	2.2	54
77	Structure and turnover of junctional complexes between principal cells of the rat epididymis. Microscopy Research and Technique, 1995, 30, 54-66.	2.2	54
78	Hormonal regulation of sulfated glycoprotein-1 synthesis by nonciliated cells of the efferent ducts of adult rats. Molecular Reproduction and Development, 1995, 40, 69-83.	2.0	13
79	Targeting of endogenous sulfated glycoprotein-1 and -2 to lysosomes within nonciliated cells of the efferent ducts during postnatal development of the rat. Molecular Reproduction and Development, 1995, 41, 287-299.	2.0	9
80	Trans-Golgi network (TGN) of different cell types: Three-dimensional structural characteristics and variability. The Anatomical Record, 1995, 242, 289-301.	1.8	93
81	Structural features and functions of principal cells of the intermediate zone of the epididymis of adult rats. The Anatomical Record, 1995, 242, 515-530.	1.8	31
82	Differential expression of cathepsins B and D in testis and epididymis of adult rats.. Journal of Histochemistry and Cytochemistry, 1995, 43, 545-557.	2.5	55
83	Developmental expression of the Yf subunit of glutathione S-transferase P in epithelial cells of the testis, efferent ducts, and epididymis of the rat. The Anatomical Record, 1994, 239, 421-440.	1.8	22
84	Developmental expression of immobilin in the rat epididymis. The Anatomical Record, 1994, 240, 86-103.	1.8	3
85	Developmental expression of sulfated glycoprotein-2 in the epididymis of the rat. The Anatomical Record, 1994, 240, 327-344.	1.8	19
86	Developmental expression of the glutathione S-transferase Yo subunit in the rat testis and epididymis using light microscope immunocytochemistry. The Anatomical Record, 1994, 240, 345-357.	1.8	17
87	Connections between the various elements of the Cis- and mid-compartments of the Golgi apparatus of early rat spermatids. The Anatomical Record, 1994, 240, 469-480.	1.8	56
88	The immunolocalization of small nuclear ribonucleoprotein particles in testicular cells during the cycle of the seminiferous epithelium of the adult rat. Cell and Tissue Research, 1994, 278, 363-378.	2.9	62
89	The immunolocalization of small nuclear ribonucleoprotein particles in testicular cells during the cycle of the seminiferous epithelium of the adult rat. Cell and Tissue Research, 1994, 278, 363-378.	2.9	5
90	Immunocytochemical localization of glutathione S-transferase Yo subunit in the rat testis and epididymis. Journal of Andrology, 1994, 15, 415-34.	2.0	20

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91	Secretion and endocytosis in the male reproductive tract: a role in sperm maturation. <i>International Review of Cytology</i> , 1994, 154, 106-89.	6.2	48
92	The cytoplasmic droplet of rat epididymal spermatozoa contains saccular elements with Golgi characteristics.. <i>Journal of Cell Biology</i> , 1993, 123, 809-821.	5.2	78
93	Immunocytochemical localization of the Yf subunit of glutathione S-transferase P shows regional variation in the staining of epithelial cells of the testis, efferent ducts, and epididymis of the male rat. <i>Journal of Andrology</i> , 1993, 14, 23-44.	2.0	54
94	Distribution and regulation of epithelial cadherin messenger ribonucleic acid and immunocytochemical localization of epithelial cadherin in the rat epididymis.. <i>Endocrinology</i> , 1992, 130, 353-363.	2.8	46
95	Quantitative changes of Ricinus communis agglutinin I and Helix pomatia lectin binding sites in the acrosome of rat spermatozoa during epididymal transit. <i>Histochemistry</i> , 1992, 98, 93-103.	1.9	10
96	Epithelial cells of the epididymis show regional variations with respect to the secretion or endocytosis of immobilin as revealed by light and electron microscope immunocytochemistry. <i>The Anatomical Record</i> , 1992, 232, 202-220.	1.8	58
97	Segregation of secretory material in all elements of the Golgi apparatus in principal epithelial cells of the rat seminal vesicle. <i>The Anatomical Record</i> , 1992, 232, 349-358.	1.8	31
98	Immunocytochemical localization of sulfated glycoprotein-1 (SGP-1) and identification of its transcripts in epithelial cells of the extratesticular duct system of the rat. <i>The Anatomical Record</i> , 1992, 232, 401-422.	1.8	58
99	Structural differentiation of the epithelial cells of the testicular excurrent duct system of rats during postnatal development. <i>The Anatomical Record</i> , 1992, 233, 205-228.	1.8	67
100	Differential post-translational modifications of microtubules in cells of the seminiferous epithelium of the rat: A light and electron microscope immunocytochemical study. <i>The Anatomical Record</i> , 1991, 229, 31-50.	1.8	44
101	Golgi apparatus of epithelial principal cells of the epididymal initial segment of the rat: Structure, relationship with endoplasmic reticulum, and role in the formation of secretory vesicles. <i>The Anatomical Record</i> , 1991, 229, 159-176.	1.8	53
102	Distribution of actin isoforms within cells of the seminiferous epithelium of the rat testis: Evidence for a muscle form of actin in spermatids. <i>The Anatomical Record</i> , 1991, 231, 63-81.	1.8	38
103	Subcellular distribution of [3H]-dexamethasone mesylate binding sites in leydig cells using electron microscope radioautography. <i>American Journal of Anatomy</i> , 1991, 190, 19-30.	1.0	16
104	Role of Epithelial Cells of the Male Excurrent Duct System of the Rat in the Endocytosis or Secretion of Sulfated Glycoprotein-2 (Clusterin)1. <i>Biology of Reproduction</i> , 1991, 44, 1113-1131.	2.7	137
105	Endocytosis and secretion of proteins in the extratesticular duct system of the adult male rat. <i>Bulletin De L'Association Des Anatomistes</i> , 1991, 75, 147-51.	0.0	0
106	Immunocytochemical localization of proteins utilized in the formation of outer dense fibers and fibrous sheath in rat spermatids: An electron microscope study. <i>The Anatomical Record</i> , 1990, 227, 447-457.	1.8	88
107	Ultrastructural Distribution of NADPase within the Golgi Apparatus and Lysosomes of Mammalian Cells. <i>Progress in Histochemistry and Cytochemistry</i> , 1990, 21, V-120.	5.1	11
108	Covalent affinity labeling, radioautography, and immunocytochemistry localize the glucocorticoid receptor in rat testicular leydig cells. <i>American Journal of Anatomy</i> , 1989, 186, 369-377.	1.0	70

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109	Transitional cells at the junction of seminiferous tubules with the rete testis of the rat: Their fine structure, endocytic activity, and basement membrane. <i>American Journal of Anatomy</i> , 1988, 181, 111-131.	1.0	29
110	Role of apical tubules in endocytosis in nonciliated cells of the ductuli efferentes of the rat: A kinetic analysis. <i>American Journal of Anatomy</i> , 1988, 182, 107-119.	1.0	41
111	Role of epithelial clear cells of the rat epididymis in the disposal of the contents of cytoplasmic droplets detached from spermatozoa. <i>American Journal of Anatomy</i> , 1988, 183, 107-124.	1.0	166
112	Contribution of the golgi apparatus components to the formation of the acrosomic system and chromatoid body in rat spermatids. <i>The Anatomical Record</i> , 1988, 221, 591-598.	1.8	69
113	Binding and Internalization <i>In Vivo</i> of [¹²⁵ I]hCG in Leydig Cells of the Rat. <i>Journal of Andrology</i> , 1988, 9, 1-14.	2.0	5
114	Endocytic Activities of Sertoli Cells in the Rat. <i>Annals of the New York Academy of Sciences</i> , 1987, 513, 1-15.	3.8	77
115	Endocytic apparatus and transcytosis in epithelial cells of the vas deferens in the rat. <i>The Anatomical Record</i> , 1987, 217, 153-163.	1.8	36
116	Fluid-phase and adsorptive endocytosis in ciliated epithelial cells of the rat ductuli efferentes. <i>The Anatomical Record</i> , 1985, 211, 285-294.	1.8	48
117	Nature and function of endocytosis in Sertoli cells of the rat. <i>American Journal of Anatomy</i> , 1985, 173, 203-217.	1.0	93
118	Intracellular Pathways of Endocytosed Tracers in Leydig Cells of the Rat. <i>Journal of Andrology</i> , 1985, 6, 213-224.	2.0	21
119	Endocytosis in epithelial cells lining the rete testis of the rat. <i>The Anatomical Record</i> , 1984, 209, 185-195.	1.8	46
120	Structure, development, and cytochemical properties of the nucleolus-associated "round body" in rat spermatocytes and early spermatids. <i>American Journal of Anatomy</i> , 1984, 171, 41-57.	1.0	14
121	Endocytosis in nonciliated epithelial cells of the ductuli efferentes in the rat. <i>American Journal of Anatomy</i> , 1984, 171, 59-74.	1.0	110
122	Demonstration of fluid-phase endocytosis in epithelial cells of the male reproductive system by means of horseradish peroxidase-colloidal gold complex. <i>Cell and Tissue Research</i> , 1983, 230, 503-510.	2.9	59
123	Turnover of Monocytoid Cells Within the Limiting Membrane of Rat Seminiferous Tubules. <i>Journal of Andrology</i> , 1981, 2, 321-325.	2.0	1
124	Evolution of the endoplasmic reticulum in the Sertoli cell cytoplasm encapsulating the heads of late spermatids in the rat. <i>The Anatomical Record</i> , 1980, 196, 83-99.	1.8	28
125	Three-dimensional architecture of the cortical region of the golgi apparatus in rat spermatids. <i>American Journal of Anatomy</i> , 1980, 157, 357-373.	1.0	77
126	Endoplasmic reticulum-Golgi apparatus relationships in the rat spermatid. <i>The Anatomical Record</i> , 1979, 193, 243-255.	1.8	27

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127	Monocytes and Mast Cells in the Limiting Membrane of Human Seminiferous Tubules. <i>Biology of Reproduction</i> , 1978, 19, 92-100.	2.7	32
128	Arrangement of connective tissue components in the walls of seminiferous tubules of man and monkey. <i>American Journal of Anatomy</i> , 1977, 148, 433-445.	1.0	58
129	Light cells within the limiting membrane of rat seminiferous tubules. <i>American Journal of Anatomy</i> , 1976, 145, 467-483.	1.0	33
130	Spermatogonial stem cells in the albino rat. <i>American Journal of Anatomy</i> , 1975, 142, 159-175.	1.0	74