Thierry Galli

List of Publications by Year
in descending order

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143 papers	10,222 citations	26610 56 h-index	36008 97 g-index
229 all docs	229 docs citations	229 times ranked	10668 citing authors

#	Article	IF	Citations
1	Protein interaction mapping: A Drosophila case study. Genome Research, 2005, 15, 376-384.	2.4	509
2	Early/recycling endosomes-to-TGN transport involves two SNARE complexes and a Rab6 isoform. Journal of Cell Biology, 2002, 156, 653-664.	2.3	479
3	Rab11 Regulates the Compartmentalization of Early Endosomes Required for Efficient Transport from Early Endosomes to the Trans-Golgi Network. Journal of Cell Biology, 2000, 151, 1207-1220.	2.3	368
4	Rab4 and cellubrevin define different early endosome populations on the pathway of transferrin receptor recycling.. Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 9559-9564.	3.3	296
5	A Novel Tetanus Neurotoxin-insensitive Vesicle-associated Membrane Protein in SNARE Complexes of the Apical Plasma Membrane of Epithelial Cells. Molecular Biology of the Cell, 1998, 9, 1437-1448.	0.9	296
6	Ultrabright and Fluorogenic Probes for Multicolor Imaging and Tracking of Lipid Droplets in Cells and Tissues. Journal of the American Chemical Society, 2018, 140, 5401-5411.	6.6	294
7	Activation-Induced Polarized Recycling Targets T Cell Antigen Receptors to the Immunological Synapse. Immunity, 2004, 20, 577-588.	6.6	284
8	Identification of SNAREs Involved in Synaptotagmin VII-regulated Lysosomal Exocytosis. Journal of Biological Chemistry, 2004, 279, 20471-20479.	1.6	281
9	Raft association of SNAP receptors acting in apical trafficking in Madin-Darby canine kidney cells. Proceedings of the National Academy of Sciences of the United States of America, 1999, 96, 3734-3738.	3.3	231
10	Tetanus toxin-mediated cleavage of cellubrevin impairs exocytosis of transferrin receptor-containing vesicles in CHO cells.. Journal of Cell Biology, 1994, 125, 1015-1024.	2.3	225
11	Soluble NSF Attachment Protein Receptors (SNAREs) in RBL-2H3 Mast Cells: Functional Role of Syntaxin 4 in Exocytosis and Identification of a Vesicle-Associated Membrane Protein 8-Containing Secretory Compartment. Journal of Immunology, 2000, 164, 5850-5857.	0.4	212
12	A dual mechanism controlling the localization and function of exocytic v-SNAREs. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 9011-9016.	3.3	209
13	Role of Tetanus Neurotoxin Insensitive Vesicle-Associated Membrane Protein (Ti-Vamp) in Vesicular Transport Mediating Neurite Outgrowth. Journal of Cell Biology, 2000, 149, 889-900.	2.3	203
14	SNAP-25 Modulation of Calcium Dynamics Underlies Differences in GABAergic and Glutamatergic Responsiveness to Depolarization. Neuron, 2004, 41, 599-610.	3.8	192
15	MT1-MMP-Dependent Invasion Is Regulated by TI-VAMP/VAMP7. Current Biology, 2008, 18, 926-931.	1.8	186
16	TI-VAMP/VAMP7 is required for optimal phagocytosis of opsonised particles in macrophages. EMBO Journal, 2004, 23, 4166-4176.	3.5	185
17	l-Glutamate-evoked release of dopamine from synaptosomes of the rat striatum: Involvement of AMPA and N-methyl-d-aspartate receptors. Neuroscience, 1992, 47, 333-339.	1.1	166
18	Tight Junction, a Platform for Trafficking and Signaling Protein Complexes. Journal of Cell Biology, 2000, 151, F31-F36.	2.3	162

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19	A Common Exocytotic Mechanism Mediates Axonal and Dendritic Outgrowth. Journal of Neuroscience, 2001, 21, 3830-3838.	1.7	142
20	Retroviral Genomic RNAs Are Transported to the Plasma Membrane by Endosomal Vesicles. Developmental Cell, 2003, 5, 161-174.	3.1	138
21	Longins and their longin domains: regulated SNAREs and multifunctional SNARE regulators. Trends in Biochemical Sciences, 2004, 29, 682-688.	3.7	138
22	Multiple roles of the vesicularâ€SNARE TIâ€VAMP in postâ€Golgi and endosomal trafficking. FEBS Letters, 2009, 583, 3817-3826.	1.3	136
23	Cellubrevin and synaptobrevins: similar subcellular localization and biochemical properties in PC12 cells.. Journal of Cell Biology, 1995, 129, 219-231.	2.3	130
24	The V Sector of the V-ATPase, Synaptobrevin, and Synaptophysin Are Associated on Synaptic Vesicles in a Triton X-100-resistant, Freeze-thawing Sensitive, Complex. Journal of Biological Chemistry, 1996, 271, 2193-2198.	1.6	130
25	MemBright: A Family of Fluorescent Membrane Probes for Advanced Cellular Imaging and Neuroscience. Cell Chemical Biology, 2019, 26, 600-614.e7.	2.5	128
26	The SNARE Sec22b has a non-fusogenic function in plasma membrane expansion. Nature Cell Biology, 2014, 16, 434-444.	4.6	123
27	Na + â€H + exchanger 3 (NHE3) is present in lipid rafts in the rabbit ileal brush border: a role for rafts in trafficking and rapid stimulation of NHE3. Journal of Physiology, 2001, 537, 537-552.	1.3	119
28	VAMP7 controls T cell activation by regulating the recruitment and phosphorylation of vesicular Lat at TCR-activation sites. Nature Immunology, 2013, 14, 723-731.	7.0	118
29	Longins: a new evolutionary conserved VAMP family sharing a novel SNARE domain. Trends in Biochemical Sciences, 2001, 26, 407-409.	3.7	110
30	A Molecular Network for the Transport of the TI-VAMP/VAMP7 Vesicles from Cell Center to Periphery. Developmental Cell, 2012, 23, 166-180.	3.1	108
31	Cultured glial cells express the SNAP-25 analogue SNAP-23. , 1999, 27, 181-187.		103
32	Subcellular Localization of Tetanus Neurotoxin-Insensitive Vesicle-Associated Membrane Protein (VAMP)/VAMP7 in Neuronal Cells: Evidence for a Novel Membrane Compartment. Journal of Neuroscience, 1999, 19, 9803-9812.	1.7	100
33	Confocal imaging and tracking of the exocytotic routes for <scp>D</scp>â€serineâ€mediated gliotransmission. Glia, 2008, 56, 1271-1284.	2.5	100
34	Vesicle associated membrane protein (VAMP)â€7 and VAMPâ€8, but not VAMPâ€2 or VAMPâ€3, are required for activationâ€induced degranulation of mature human mast cells. European Journal of Immunology, 2008, 38, 855-863.	1.6	97
35	Role of Varp, a Rab21 exchange factor and TIâ€VAMP/VAMP7 partner, in neurite growth. EMBO Reports, 2009, 10, 1117-1124.	2.0	90
36	Loss of AP-3 function affects spontaneous and evoked release at hippocampal mossy fiber synapses. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 16562-16567.	3.3	89

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37	Structure and function of longin SNAREs. Journal of Cell Science, 2015, 128, 4263-72.	1.2	88
38	Tetanus neurotoxin-mediated cleavage of cellubrevin impairs epithelial cell migration and integrin-dependent cell adhesion. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 6362-6367.	3.3	86
39	Cdc42 and Actin Control Polarized Expression of TI-VAMP Vesicles to Neuronal Growth Cones and Their Fusion with the Plasma Membrane. Molecular Biology of the Cell, 2006, 17, 1194-1203.	0.9	85
40	TIâ€VAMP/VAMP7 is the SNARE of secretory lysosomes contributing to ATP secretion from astrocytes. Biology of the Cell, 2012, 104, 213-228.	0.7	79
41	Transport of the Major Myelin Proteolipid Protein Is Directed by VAMP3 and VAMP7. Journal of Neuroscience, 2011, 31, 5659-5672.	1.7	78
42	Expression of the Longin domain of TI-VAMP impairs lysosomal secretion and epithelial cell migration. Biology of the Cell, 2007, 99, 261-271.	0.7	77
43	Role of TI-VAMP and CD82 in EGFR cell-surface dynamics and signaling. Journal of Cell Science, 2010, 123, 723-735.	1.2	77
44	Cross Talk between Tetanus Neurotoxin-insensitive Vesicle-associated Membrane Protein-mediated Transport and L1-mediated Adhesion. Molecular Biology of the Cell, 2003, 14, 4207-4220.	0.9	75
45	Vimentin Filaments in Fibroblasts Are a Reservoir for SNAP23, a Component of the Membrane Fusion Machinery. Molecular Biology of the Cell, 2000, 11, 3485-3494.	0.9	74
46	v-SNARE cellubrevin is required for basolateral sorting of AP-1Bâ€“dependent cargo in polarized epithelial cells. Journal of Cell Biology, 2007, 177, 477-488.	2.3	74
47	The Tetanus Neurotoxin-Sensitive and Insensitive Routes to and from the Plasma Membrane: Fast and Slow Pathways?. Traffic, 2005, 6, 366-373.	1.3	73
48	Dependence of Immunoglobulin Class Switch Recombination in B Cells on Vesicular Release of ATP and CD73 Ectonucleotidase Activity. Cell Reports, 2013, 3, 1824-1831.	2.9	72
49	Downregulation of Membrane Trafficking Proteins and Lactate Conditioning Determine Loss of Dendritic Cell Function in Lung Cancer. Cancer Research, 2018, 78, 1685-1699.	0.4	72
50	Role of HRB in Clathrin-dependent Endocytosis. Journal of Biological Chemistry, 2008, 283, 34365-34373.	1.6	68
51	Glutamate Controls tPA Recycling by Astrocytes, Which in Turn Influences Glutamatergic Signals. Journal of Neuroscience, 2012, 32, 5186-5199.	1.7	67
52	BLOC-1 and BLOC-3 regulate VAMP7 cycling to and from melanosomes via distinct tubular transport carriers. Journal of Cell Biology, 2016, 214, 293-308.	2.3	67
53	Distinct v-SNAREs regulate direct and indirect apical delivery in polarized epithelial cells. Journal of Cell Science, 2007, 120, 3309-3320.	1.2	66
54	Dynamic Interaction of Amphiphysin with N-WASP Regulates Actin Assembly. Journal of Biological Chemistry, 2009, 284, 34244-34256.	1.6	65

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55	Endoplasmic Reticulumâ€“Plasma Membrane Associations: Structures and Functions. Annual Review of Cell and Developmental Biology, 2016, 32, 279-301.	4.0	65
56	v- and t-SNAREs in neuronal exocytosis: A need for additional components to define sites of release. Neuropharmacology, 1995, 34, 1351-1360.	2.0	64
57	Absence of TI-VAMP/Vamp7 Leads to Increased Anxiety in Mice. Journal of Neuroscience, 2012, 32, 1962-1968.	1.7	63
58	Vesicular traffic in cell navigation. FEBS Journal, 2011, 278, 4497-4505.	2.2	62
59	The Rod cGMP Phosphodiesterase Î´ Subunit Dissociates the Small GTPase Rab13 from Membranes. Journal of Biological Chemistry, 1998, 273, 22340-22345.	1.6	61
60	Syntaxin1A Lateral Diffusion Reveals Transient and Local SNARE Interactions. Journal of Neuroscience, 2011, 31, 17590-17602.	1.7	59
61	Insulin and Hypertonicity Recruit GLUT4 to the Plasma Membrane of Muscle Cells by Using N-Ethylmaleimide-sensitive Factor-dependent SNARE Mechanisms but Different v-SNAREs: Role of TI-VAMP. Molecular Biology of the Cell, 2004, 15, 5565-5573.	0.9	56
62	Specific role of n-acetyl-aspartyl-glutamate in the in vivo regulation of dopamine release from dendrites and nerve terminals of nigrostriatal dopaminergic neurons in the cat. Neuroscience, 1991, 42, 19-28.	1.1	55
63	Quantifying Neurite Growth Mediated by Interactions among Secretory Vesicles, Microtubules, and Actin Networks. Biophysical Journal, 2009, 96, 840-857.	0.2	55
64	Migration Speed of Cajal-Retzius Cells Modulated by Vesicular Trafficking Controls the Size of Higher-Order Cortical Areas. Current Biology, 2015, 25, 2466-2478.	1.8	54
65	Tetanus toxin-mediated cleavage of cellubrevin inhibits proton secretion in the male reproductive tract. American Journal of Physiology - Renal Physiology, 2000, 278, F717-F725.	1.3	53
66	Substrate Recognition Mechanism of VAMP/Synaptobrevin-cleaving Clostridial Neurotoxins. Journal of Biological Chemistry, 2008, 283, 21145-21152.	1.6	52
67	VAMP-7 links granule exocytosis to actin reorganization during platelet activation. Blood, 2015, 126, 651-660.	0.6	49
68	Tetanus neurotoxin-insensitive vesicle-associated membrane protein localizes to a presynaptic membrane compartment in selected terminal subsets of the rat brain. Neuroscience, 2003, 122, 59-75.	1.1	48
69	Fast Turnover of L1 Adhesions in Neuronal Growth Cones Involving Both Surface Diffusion and Exo/Endocytosis of L1 Molecules. Molecular Biology of the Cell, 2007, 18, 3131-3143.	0.9	48
70	What is the function of neuronal APâ€3?. Biology of the Cell, 2007, 99, 349-361.	0.7	46
71	The vesicular SNARE Synaptobrevin is required for Semaphorin 3A axonal repulsion. Journal of Cell Biology, 2012, 196, 37-46.	2.3	44
72	VAMP7 regulates constitutive membrane incorporation of the cold-activated channel TRPM8. Nature Communications, 2016, 7, 10489.	5.8	44

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73	Ectopic expression of syntaxin 1 in the ER redirects TI-VAMP- and cellubrevin-containing vesicles. Journal of Cell Science, 2003, 116, 2805-2816.	1.2	42
74	Rab6-dependent retrograde traffic of LAT controls immune synapse formation and T cell activation. Journal of Experimental Medicine, 2018, 215, 1245-1265.	4.2	42
75	Membrane traffic during axon development. Developmental Neurobiology, 2016, 76, 1185-1200.	1.5	40
76	Role of VAMP3 and VAMP7 in the commitment ofYersinia pseudotuberculosisto LC3-associated pathways involving single- or double-membrane vacuoles. Autophagy, 2014, 10, 1588-1602.	4.3	39
77	Modulation of GABA release by Î±-amino-3-hydroxy-5-methylisoxazole-4-propionate and N-methyl-d-aspartate receptors in matrix-enriched areas of the rat striatum. Neuroscience, 1992, 50, 769-780.	1.1	37
78	Opposite presynaptic regulations by glutamate through NMDA receptors of dopamine synthesis and release in rat striatal synaptosomes. Brain Research, 1994, 640, 205-214.	1.1	36
79	The SNARE VAMP7 Regulates Exocytic Trafficking of Interleukin-12 in Dendritic Cells. Cell Reports, 2016, 14, 2624-2636.	2.9	36
80	D53 is a novel endosomal SNARE-binding protein that enhances interaction of syntaxin 1 with the synaptobrevin 2 complex in vitro. Biochemical Journal, 2003, 370, 213-221.	1.7	33
81	Cycling of Synaptic Vesicles: How Far? How Fast!. Science Signaling, 2004, 2004, re19-re19.	1.6	32
82	The Q-soluble N-Ethylmaleimide-sensitive Factor Attachment Protein Receptor (Q-SNARE) SNAP-47 Regulates Trafficking of Selected Vesicle-associated Membrane Proteins (VAMPs). Journal of Biological Chemistry, 2015, 290, 28056-28069.	1.6	31
83	Increased activity of the Vesicular Soluble N-Ethylmaleimide-sensitive Factor Attachment Protein Receptor TI-VAMP/VAMP7 by Tyrosine Phosphorylation in the Longin Domain. Journal of Biological Chemistry, 2013, 288, 11960-11972.	1.6	30
84	Exocytosis: SNAREs drum up!. European Journal of Neuroscience, 1998, 10, 415-422.	1.2	29
85	Reciprocal link between cell biomechanics and exocytosis. Traffic, 2018, 19, 741-749.	1.3	29
86	Identification and Characterization of Botulinum Neurotoxin A Substrate Binding Pockets and Their Re-Engineering for Human SNAP-23. Journal of Molecular Biology, 2016, 428, 372-384.	2.0	28
87	Role of VAMP7-Dependent Secretion of Reticulon 3 in Neurite Growth. Cell Reports, 2020, 33, 108536.	2.9	28
88	Weak Effect of Membrane Diffusion on the Rate of Receptor Accumulation at Adhesive Contacts. Biophysical Journal, 2005, 89, L40-L42.	0.2	27
89	The cell outgrowth secretory endosome (COSE): a specialized compartment involved in neuronal morphogenesis. Biology of the Cell, 2003, 95, 419-424.	0.7	26
90	Role of the Sec22bâ€“E-Syt complex in neurite growth and ramification. Journal of Cell Science, 2020, 133, .	1.2	26

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91	Identification of the Amino Acid Residues Rendering TI-VAMP Insensitive toward Botulinum Neurotoxin B. Journal of Molecular Biology, 2006, 357, 574-582.	2.0	25
92	Molecular mechanisms in synaptic vesicle recycling. Journal of Neurocytology, 1996, 25, 701-715.	1.6	24
93	Inhibition of very long acyl chain sphingolipid synthesis modifies membrane dynamics during plant cytokinesis. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2014, 1841, 1422-1430.	1.2	24
94	VAMP subfamilies identified by specific Râ€šNARE motifs. Biology of the Cell, 2004, 96, 251-256.	0.7	23
95	VAMP subfamilies identified by specific R-SNARE motifs. Biology of the Cell, 2004, 96, 251-256.	0.7	23
96	Clostridial neurotoxin-insensitive vesicular SNAREs in exocytosis and endocytosis. Biology of the Cell, 2000, 92, 449-453.	0.7	22
97	Biomechanical Control of Lysosomal Secretion Via the VAMP7 Hub: A Tug-of-War between VARP and LRRK1. IScience, 2018, 4, 127-143.	1.9	22
98	Role of SNAREs in Unconventional Secretionâ€"Focus on the VAMP7-Dependent Secretion. Frontiers in Cell and Developmental Biology, 0, 10, .	1.8	21
99	Vezatin Is Essential for Dendritic Spine Morphogenesis and Functional Synaptic Maturation. Journal of Neuroscience, 2012, 32, 9007-9022.	1.7	20
100	Polymorphisms of coding trinucleotide repeats of homeogenes in neurodevelopmental psychiatric disorders. Psychiatric Genetics, 2008, 18, 295-301.	0.6	19
101	Role of tetanus neurotoxin insensitive vesicle-associated membrane protein in membrane domains transport and homeostasis. Cellular Logistics, 2015, 5, e1025182.	0.9	17
102	A new actin-binding domain glues autophagy together. Journal of Biological Chemistry, 2018, 293, 4575-4576.	1.6	16
103	SolubleN-ethylmaleimide-sensitive factor attachment protein receptors required duringTrypanosoma cruziparasitophorous vacuole development. Cellular Microbiology, 2017, 19, e12713.	1.1	15
104	NMDA and carbachol but not AMPA affect differently the release of [3H]GABA in striosome- and matrix-enriched areas of the rat striatum. Brain Research, 1994, 649, 243-252.	1.1	13
105	A Mutant Impaired in SNARE Complex Dissociation Identifies the Plasma Membrane as First Target of Synaptobrevin 2. Traffic, 2004, 5, 371-382.	1.3	13
106	Spastin regulates VAMP7-containing vesicles trafficking in cortical neurons. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2017, 1863, 1666-1677.	1.8	12
107	ARAP1 Bridges Actin Dynamics and AP-3-Dependent Membrane Traffic in Bone-Digesting Osteoclasts. IScience, 2018, 6, 199-211.	1.9	12
108	Post-synaptic Release of the Neuronal Tissue-Type Plasminogen Activator (tPA). Frontiers in Cellular Neuroscience, 2019, 13, 164.	1.8	12

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109	MÃ©canisme de la fusion membranaire. Medecine/Sciences, 2002, 18, 1113-1119.	0.0	11
110	Introducing secretory reticulophagy/ER-phagy (SERP), a VAMP7-dependent pathway involved in neurite growth. Autophagy, 2021, 17, 1037-1039.	4.3	11
111	Subcellular localization of the carbohydrate Lewisx adhesion structure in hippocampus cell cultures. Brain Research, 2009, 1287, 39-46.	1.1	8
112	ER-PM Contact Sites â€“ SNARING Actors in Emerging Functions. Frontiers in Cell and Developmental Biology, 2021, 9, 635518.	1.8	7
113	[21] Properties of Rab13 interaction with rod cGMP phosphodiesterase Î´ subunit. Methods in Enzymology, 2001, 329, 197-209.	0.4	4
114	A Phosphosite Mutant Approach on LRRK2 Links Phosphorylation and Dephosphorylation to Protective and Deleterious Markers, Respectively. Cells, 2022, 11, 1018.	1.8	4
115	MICAL-L1 is required for cargo protein delivery to the cell surface. Biology Open, 2021, 10, .	0.6	3
116	Protocol to study starvation-induced autophagy in developing rat neurons. STAR Protocols, 2021, 2, 100713.	0.5	3
117	Comparative study of commercially available and homemade anti-VAMP7 antibodies using CRISPR/Cas9-depleted HeLa cells and VAMP7 knockout mice. F1000Research, 2018, 7, 1649.	0.8	3
118	Biogenesis and transport of membrane domains-potential implications in brain pathologies. Biochimie, 2014, 96, 75-84.	1.3	2
119	Calcium-Triggered Exocytosis and Clathrin-Mediated Endocytosis of Synaptic Vesicles. Science Signaling, 2005, 2005, tr1-tr1.	1.6	2
120	Comparative study of commercially available and homemade anti-VAMP7 antibodies using CRISPR/Cas9-depleted HeLa cells and VAMP7 knockout mice. F1000Research, 2018, 7, 1649.	0.8	2
121	Targeting the Epithelial SNARE Machinery by Bacterial Neurotoxins. Methods in Molecular Biology, 2008, 440, 187-201.	0.4	2
122	Membranes and organelles. Current Opinion in Cell Biology, 2007, 19, 357-358.	2.6	1
123	Bric-a-Brac at the Golgi. Developmental Cell, 2009, 16, 775-776.	3.1	1
124	SNAP iN, SNAP oUTâ€”SNAREs at ER-PM Contact Sites. Contact (Thousand Oaks (Ventura County, Calif)), 2020, 3, 251525642097958.	0.4	1
125	Vamp7. The AFCS-nature Molecule Pages, 0, , .	0.2	1
126	A Model for Fast-Track Exocytosis of Synaptic Vesicles. Science Signaling, 2005, 2005, tr2-tr2.	1.6	1

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127	SNAREs: Membrane Fusion and Beyond. , 2022, , .		1
128	Biology of the Cell: serving the cell biology community. Biology of the Cell, 2009, 101, e1-2.	0.7	1
129	NA+/H+-exchanger 3 (NHE3) is present in lipid rafts in the ileal absorptive cell brush border: A role for rafts and the actin cytoskeleton in endocytosis of NHE3. Gastroenterology, 2000, 118, A599.	0.6	0
130	Exocytic Mechanisms for Axonal and Dendritic Growth. , 2007, , 115-135.		0
131	Trafficking and signalling at the synapse: where are we heading to?. Biology of the Cell, 2007, 99, e1-e1.	0.7	0
132	EMBO Workshopal fin del mundo: a meeting on membrane trafficking and its implication for polarity and diseases. Biology of the Cell, 2015, 107, 245-248.	0.7	0
133	LRRK2 Interacts with Endosomal Vesicular SNAREs and Regulates Secretion. SSRN Electronic Journal, 0, , .	0.4	0
134	Trafic. Medecine/Sciences, 2002, 18, 920-920.	0.0	0
135	PÃ1e. Medecine/Sciences, 2004, 20, 389-389.	0.0	0
136	PolaritÃ©. Medecine/Sciences, 2004, 20, 388-388.	0.0	0
137	Vamp3. The AFCS-nature Molecule Pages, 0, , .	0.2	0
138	Role of TI-VAMP and CD82 in EGFR cell-surface dynamics and signaling. Development (Cambridge), 2010, 137, e1-e1.	1.2	0
139	VAMP1/2/3/7. , 2016, , 1-11.		0
140	VAMP1/2/3/7. , 2018, , 5873-5883.		0
141	Biomechanical Control of Lysosomal Secretion Via the VAMP7 Hub: A Tug-of-War Mechanism Between VARP and LRRK1. SSRN Electronic Journal, 0, , .	0.4	0
142	Exocytosis. , 2007, , 1-9.		0
143	Contributions of AndrÃ©e Tixierâ€Vidal (1923â€“2021) to modern cell biology. Biology of the Cell, 2022, , .	0.7	0