

Peter J S Smith

List of Publications by Year in descending order

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127
papers

5,226
citations

87401

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6594
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#	ARTICLE	IF	CITATIONS
1	Review and Hypothesis: A Potential Common Link Between Glial Cells, Calcium Changes, Modulation of Synaptic Transmission, Spreading Depression, Migraine, and Epilepsy. <i>Frontiers in Cellular Neuroscience</i> , 2021, 15, 693095.	1.8	4
2	Deeply Subwavelength Topological Microscopy. , 2021, , .		0
3	Far-field unlabeled super-resolution imaging with superoscillatory illumination. <i>APL Photonics</i> , 2020, 5, .	3.0	25
4	Parkinson's disease protein DJ-1 regulates ATP synthase protein components to increase neuronal process outgrowth. <i>Cell Death and Disease</i> , 2019, 10, 469.	2.7	70
5	C ₆₀ fullerene localization and membrane interactions in RAW 264.7 immortalized mouse macrophages. <i>Nanoscale</i> , 2016, 8, 4134-4144.	2.8	60
6	Probing the epigenetic regulation of HIF-1 α transcription in developing tissue. <i>Molecular BioSystems</i> , 2015, 11, 2780-2785.	2.9	5
7	The Mitochondrial Complex V-associated Large-Conductance Inner Membrane Current Is Regulated by Cyclosporine and Dexamipexole. <i>Molecular Pharmacology</i> , 2015, 87, 1-8.	1.0	46
8	Expression Profiling of Primary and Metastatic Ovarian Tumors Reveals Differences Indicative of Aggressive Disease. <i>PLoS ONE</i> , 2014, 9, e94476.	1.1	66
9	Paper-based colorimetric enzyme linked immunosorbent assay fabricated by laser induced forward transfer. <i>Biomicrofluidics</i> , 2014, 8, 036502.	1.2	24
10	Quantitative exploration of the contribution of settlement, growth, dispersal and grazing to the accumulation of natural marine biofilms on antifouling and fouling-release coatings. <i>Biofouling</i> , 2014, 30, 223-236.	0.8	16
11	Special issue on high-resolution optical imaging. <i>Journal of Optics (United Kingdom)</i> , 2013, 15, 090201.	1.0	3
12	Identification of Ovarian Cancer Metastatic miRNAs. <i>PLoS ONE</i> , 2013, 8, e58226.	1.1	78
13	Effects of dexamipexole on brain mitochondrial conductances and cellular bioenergetic efficiency. <i>Brain Research</i> , 2012, 1446, 1-11.	1.1	46
14	The level of menadione redox-cycling in pancreatic β -cells is proportional to the glucose concentration: Role of NADH and consequences for insulin secretion. <i>Toxicology and Applied Pharmacology</i> , 2012, 258, 216-225.	1.3	15
15	Bcl-xL regulates metabolic efficiency of neurons through interaction with the mitochondrial F1FO ATP synthase. <i>Nature Cell Biology</i> , 2011, 13, 1224-1233.	4.6	245
16	Redox cycling and increased oxygen utilization contribute to diquat-induced oxidative stress and cytotoxicity in Chinese hamster ovary cells overexpressing NADPH-cytochrome P450 reductase. <i>Free Radical Biology and Medicine</i> , 2011, 50, 874-882.	1.3	64
17	Regeneration in the Era of Functional Genomics and Gene Network Analysis. <i>Biological Bulletin</i> , 2011, 221, 18-34.	0.7	24
18	Catechol metabolites of endogenous estrogens induce redox cycling and generate reactive oxygen species in breast epithelial cells. <i>Carcinogenesis</i> , 2011, 32, 1285-1293.	1.3	57

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19	Plasma membrane electron transport in pancreatic \hat{I}^2 -cells is mediated in part by NQO1. American Journal of Physiology - Endocrinology and Metabolism, 2011, 301, E113-E121.	1.8	21
20	Physiological and pharmacological characterizations of the larval <i>Anopheles albimanus</i> rectum support a change in protein distribution and/or function in varying salinities. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2010, 157, 55-62.	0.8	11
21	Windows to cell function and dysfunction: Signatures written in the boundary layers. BioEssays, 2010, 32, 514-523.	1.2	7
22	Release and Elementary Mechanisms of Nitric Oxide in Hair Cells. Journal of Neurophysiology, 2010, 103, 2494-2505.	0.9	16
23	Construction, Theory, and Practical Considerations for using Self-referencing of Ca ²⁺ -Selective Microelectrodes for Monitoring Extracellular Ca ²⁺ Gradients. Methods in Cell Biology, 2010, 99, 91-111.	0.5	6
24	Role for malic enzyme, pyruvate carboxylation, and mitochondrial malate import in glucose-stimulated insulin secretion. American Journal of Physiology - Endocrinology and Metabolism, 2009, 296, E1354-E1362.	1.8	43
25	Simultaneous single neuron recording of O ₂ consumption, [Ca ²⁺] _i and mitochondrial membrane potential in glutamate toxicity. Journal of Neurochemistry, 2009, 109, 644-655.	2.1	37
26	Ion Trapping with Fast-Response Ion-Selective Microelectrodes Enhances Detection of Extracellular Ion Channel Gradients. Biophysical Journal, 2009, 96, 1597-1605.	0.2	21
27	Glucagon-Like Peptide-1 Induced Signaling and Insulin Secretion Do Not Drive Fuel and Energy Metabolism in Primary Rodent Pancreatic \hat{I}^2 -Cells. PLoS ONE, 2009, 4, e6221.	1.1	54
28	Characterization of optimized Na ⁺ and Cl ⁻ liquid membranes for use with extracellular, self-referencing microelectrodes. Analytical and Bioanalytical Chemistry, 2008, 390, 1355-1359.	1.9	36
29	Imaging the electric field associated with mouse and human skin wounds. Wound Repair and Regeneration, 2008, 16, 432-441.	1.5	84
30	Transepithelial Projections from Basal Cells Are Luminal Sensors in Pseudostratified Epithelia. Cell, 2008, 135, 1108-1117.	13.5	145
31	Bcl-x _L induces Drp1-dependent synapse formation in cultured hippocampal neurons. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 2169-2174.	3.3	210
32	Paraquat Increases Cyanide-insensitive Respiration in Murine Lung Epithelial Cells by Activating an NAD(P)H:Paraquat Oxidoreductase. Journal of Biological Chemistry, 2007, 282, 7939-7949.	1.6	64
33	Relocalization of the V-ATPase B2 subunit to the apical membrane of epididymal clear cells of mice deficient in the B1 subunit. American Journal of Physiology - Cell Physiology, 2007, 293, C199-C210.	2.1	49
34	Ca ²⁺ , NAD(P)H and membrane potential changes in pancreatic \hat{I}^2 -cells by methyl succinate: comparison with glucose. Biochemical Journal, 2007, 403, 197-205.	1.7	40
35	Modulation of Extracellular Proton Fluxes from Retinal Horizontal Cells of the Catfish by Depolarization and Glutamate. Journal of General Physiology, 2007, 130, 169-182.	0.9	39
36	Measuring Extracellular Ion Gradients from Single Channels with Ion-Selective Microelectrodes. Biophysical Journal, 2007, 92, L52-L54.	0.2	10

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37	Rhythm of the \hat{I}^2 -cell oscillator is not governed by a single regulator: multiple systems contribute to oscillatory behavior. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2007, 292, E1295-E1300.	1.8	24
38	Electrochemical Sensor Applications to the Study of Molecular Physiology and Analyte Flux in Plants. , 2006, , 73-107.		16
39	Principles, Development and Applications of Self-Referencing Electrochemical Microelectrodes to the Determination of Fluxes at Cell Membranes. <i>Frontiers in Neuroengineering Series</i> , 2006, , 373-406.	0.4	3
40	Monitoring Cl^{2-} Movement in Single Cells Exposed to Hypotonic Solution. <i>Journal of Membrane Biology</i> , 2005, 203, 101-110.	1.0	12
41	Physiological Increases in Uncoupling Protein 3 Augment Fatty Acid Oxidation and Decrease Reactive Oxygen Species Production Without Uncoupling Respiration in Muscle Cells. <i>Diabetes</i> , 2005, 54, 2343-2350.	0.3	194
42	Life at acidic pH imposes an increased energetic cost for a eukaryotic acidophile. <i>Journal of Experimental Biology</i> , 2005, 208, 2569-2579.	0.8	64
43	Hypoxic stress in diabetic pregnancy contributes to impaired embryo gene expression and defective development by inducing oxidative stress. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2005, 289, E591-E599.	1.8	98
44	Synergistic amplification of \hat{I}^2 -amyloid- and interferon- \hat{I}^3 -induced microglial neurotoxic response by the senile plaque component chromogranin A. <i>American Journal of Physiology - Cell Physiology</i> , 2005, 288, C169-C175.	2.1	13
45	Modulation of the Actin Cytoskeleton via Gelsolin Regulates Vacuolar H^+ -ATPase Recycling. <i>Journal of Biological Chemistry</i> , 2005, 280, 8452-8463.	1.6	88
46	Determination of Single-Cell Oxygen Consumption with Impedance Feedback for Control of Sample \hat{I}^2 -Probe Separation. <i>Analytical Chemistry</i> , 2005, 77, 6999-7004.	3.2	27
47	Chloride fluxes in lily pollen tubes: a critical reevaluation. <i>Plant Journal</i> , 2004, 40, 799-812.	2.8	30
48	Neurotransmitter modulation of extracellular H^+ -fluxes from isolated retinal horizontal cells of the skate. <i>Journal of Physiology</i> , 2004, 560, 639-657.	1.3	26
49	From Genes to Genomes: Beyond Biodiversity in Spain \hat{I}^2 's Rio Tinto. <i>Biological Bulletin</i> , 2003, 204, 205-209.	0.7	80
50	Mitochondrial respiration and Ca^{2+} waves are linked during fertilization and meiosis completion. <i>Development (Cambridge)</i> , 2003, 130, 683-692.	1.2	83
51	Intracellular Release of Caged Calcium in Skate Horizontal Cells Using Fine Optical Fibers. <i>Biological Bulletin</i> , 2003, 205, 215-216.	0.7	0
52	Development and Characterization of a Self-Referencing Glutamate-Selective Micro-biosensor. <i>Biological Bulletin</i> , 2003, 205, 207-208.	0.7	3
53	Control of ascorbic acid efflux in rat luteal cells: role of intracellular calcium and oxygen radicals. <i>American Journal of Physiology - Cell Physiology</i> , 2003, 285, C642-C651.	2.1	23
54	A Novel Turtle Retinal Preparation for Simultaneously Measuring Light-Induced Electrical Activity and Changes in Metabolite Levels. <i>Biological Bulletin</i> , 2002, 203, 198-200.	0.7	0

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55	Mitochondrial dysfunction leads to telomere attrition and genomic instability. <i>Aging Cell</i> , 2002, 1, 40-46.	3.0	211
56	Checkpoint for DNA integrity at the first mitosis after oocyte activation. <i>Molecular Reproduction and Development</i> , 2002, 62, 277-288.	1.0	16
57	Apoptosis recruits two-pore domain potassium channels used for homeostatic volume regulation. <i>American Journal of Physiology - Cell Physiology</i> , 2002, 282, C588-C594.	2.1	77
58	Development and Application of a Self-Referencing Glucose Microsensor for the Measurement of Glucose Consumption by Pancreatic β -Cells. <i>Analytical Chemistry</i> , 2001, 73, 3759-3767.	3.2	30
59	Real-Time Detection of Reactive Oxygen Intermediates From Single Microglial Cells. <i>Biological Bulletin</i> , 2001, 201, 261-262.	0.7	16
60	Proteins and lipids define the diffusional field of nitric oxide. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2001, 281, L904-L912.	1.3	35
61	Nerve Injury Induces a Rapid Efflux of Nitric Oxide (NO) Detected with a Novel NO Microsensor. <i>Journal of Neuroscience</i> , 2001, 21, 215-220.	1.7	47
62	Analysis of cellular boundary layers: application of electrochemical microsensors. <i>Electrochimica Acta</i> , 2001, 47, 283-292.	2.6	14
63	Minimal amidine structure for inhibition of nitric oxide biosynthesis 2 Abbreviations: NOS1, neuronal nitric oxide synthase; NOS2, inducible nitric oxide synthase; L-NMMA, NG-monomethyl-L-arginine; and NIO, L-N5-(iminoethyl)ornithine.. <i>Biochemical Pharmacology</i> , 2001, 61, 1581-1586.	2.0	14
64	Mitochondrial modulation of calcium signaling at the initiation of development. <i>Cell Calcium</i> , 2001, 30, 423-433.	1.1	72
65	Cadmium Inhibits Vacuolar H ⁺ ATPase-Mediated Acidification in the Rat Epididymis1. <i>Biology of Reproduction</i> , 2000, 63, 599-606.	1.2	34
66	A non-invasive method for measuring preimplantation embryo physiology. <i>Zygote</i> , 2000, 8, 15-24.	0.5	29
67	Single-cell, real-time measurements of extracellular oxygen and proton fluxes from <i>Spirogyra grevilleana</i> . <i>Protoplasma</i> , 2000, 212, 80-88.	1.0	25
68	Calcification and measurements of net proton and oxygen flux reveal subcellular domains in <i>Acetabularia acetabulum</i> . <i>Planta</i> , 2000, 211, 474-483.	1.6	17
69	Gravity-directed calcium current in germinating spores of <i>Ceratopteris richardii</i> . <i>Planta</i> , 2000, 210, 607-610.	1.6	55
70	Sustaining olfaction at low salinities: evidence for a paracellular route of ion movement from the hemolymph to the sensillar lymph in the olfactory sensilla of the blue crab <i>Callinectes sapidus</i> . <i>Cell and Tissue Research</i> , 2000, 301, 423-431.	1.5	11
71	Tetanus toxin-mediated cleavage of cellubrevin inhibits proton secretion in the male reproductive tract. <i>American Journal of Physiology - Renal Physiology</i> , 2000, 278, F717-F725.	1.3	53
72	Oxidative Phosphorylation-Dependent and -Independent Oxygen Consumption by Individual Preimplantation Mouse Embryos1. <i>Biology of Reproduction</i> , 2000, 62, 1866-1874.	1.2	223

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73	Development of self-referencing oxygen microsensor and its application to single pancreatic HIT cells: effects of adenylate cyclase activator forskolin on oxygen consumption. <i>Biological Bulletin</i> , 2000, 199, 197-198.	0.7	7
74	Hydrogen ion fluxes from isolated retinal horizontal cells: modulation by glutamate. <i>Biological Bulletin</i> , 2000, 199, 168-170.	0.7	3
75	Noninvasive Measurement of Potassium Efflux as an Early Indicator of Cell Death in Mouse Embryos1. <i>Biology of Reproduction</i> , 2000, 63, 851-857.	1.2	47
76	Oxygen consumption oscillates in single clonal pancreatic beta-cells (HIT). <i>Diabetes</i> , 2000, 49, 1511-1516.	0.3	60
77	Birefringence Imaging Directly Reveals Architectural Dynamics of Filamentous Actin in Living Growth Cones. <i>Molecular Biology of the Cell</i> , 1999, 10, 197-210.	0.9	110
78	Transmembrane Regulation of Intracellular Calcium by a Plasma Membrane Sodium/Calcium Exchanger in Mouse Ova1. <i>Biology of Reproduction</i> , 1999, 60, 1137-1143.	1.2	31
79	Multitip scanning bio-Kelvin probe. <i>Review of Scientific Instruments</i> , 1999, 70, 1842-1850.	0.6	81
80	Arrangement of radial actin bundles in the growth cone of <i>Aplysia</i> bag cell neurons shows the immediate past history of filopodial behavior. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 7928-7931.	3.3	34
81	Self-referencing, non-invasive, ion selective electrode for single cell detection of trans-plasma membrane calcium flux. , 1999, 46, 398-417.		152
82	Oxygen-depleted zones inside reproductive structures of <i>Brassicaceae</i> : implications for oxygen control of seed development. <i>Canadian Journal of Botany</i> , 1999, 77, 1439-1446.	1.2	51
83	Microglia generate external proton and potassium ion gradients utilizing a member of the H/K ATPase family. <i>Glia</i> , 1998, 23, 339-348.	2.5	29
84	Transmembrane Calcium Flux in Pb ²⁺ -Exposed <i>Aplysia</i> Neurons. <i>Biological Bulletin</i> , 1998, 195, 201-202.	0.7	3
85	Characterization of Oxygen and Calcium Fluxes From Early Mouse Embryos and Oocytes. <i>Biological Bulletin</i> , 1998, 195, 208-209.	0.7	20
86	Extracellular pH Gradients Measured From Isolated Retinal Cells. <i>Biological Bulletin</i> , 1998, 195, 203-204.	0.7	3
87	Proton secretion in the male reproductive tract: involvement of Cl ⁻ -independent HCO ₃ ⁻ transport. <i>American Journal of Physiology - Cell Physiology</i> , 1998, 275, C1134-C1142.	2.1	72
88	Plasma Membrane Ca ²⁺ -ATPase Extrudes Ca ²⁺ from Hair Cell Stereocilia. <i>Journal of Neuroscience</i> , 1998, 18, 610-624.	1.7	212
89	O ₂ availability modulates transmembrane Ca ²⁺ flux via second-messenger pathways in anoxia-tolerant hepatocytes. <i>Journal of Applied Physiology</i> , 1997, 82, 776-783.	1.2	13
90	Actin Bundles in Neuronal Growth Cone Observed with the Pol-Scope. <i>Biological Bulletin</i> , 1997, 193, 219-220.	0.7	6

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91	Présence de cellules acidifiantes dans l'épithélium et le canal d'effluent: implication de la pompe à protons, H ⁺ -ATPase.. <i>Medecine/Sciences</i> , 1997, 13, 57.	0.0	0
92	Consumption of Oxygen by Isolated Skate Retinal Photoreceptors. <i>Biological Bulletin</i> , 1997, 193, 231-232.	0.7	3
93	Lead Affects Learning by <i>Hermissenda crassicornis</i> . <i>Biological Bulletin</i> , 1996, 191, 260-261.	0.7	7
94	Long-term culture of fully differentiated adult insect neurons. <i>Journal of Neuroscience Methods</i> , 1996, 69, 113-122.	1.3	15
95	A non-invasive vibrating calcium-selective electrode measures acetylcholine-induced calcium flux across the sarcolemma of a smooth muscle. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 1996, 166, 270-277.	0.7	8
96	Acidification of the male reproductive tract by a proton pumping(H ⁺)-ATPase. <i>Nature Medicine</i> , 1996, 2, 470-472.	15.2	238
97	Ion Fluxes from Skate Retinal Horizontal Cells Measured Using Self-Referencing Ion-Selective Electrodes. <i>Biological Bulletin</i> , 1996, 191, 261-262.	0.7	1
98	Non-invasive ion probes " tools for measuring transmembrane ion flux. <i>Nature</i> , 1995, 378, 645-646.	13.7	63
99	Culture of <i>hermissenda crassicornis</i> (mollusca) neurons. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 1995, 31, 653-656.	0.7	5
100	Identification of Calcium Flux in Single Preimplantation Mouse Embryos with the Calcium-Sensitive Vibrating Probe. <i>Biological Bulletin</i> , 1995, 189, 200-200.	0.7	7
101	Effects of Exogenous Heat Shock Protein (hsp70) on Neuronal Calcium Flux. <i>Biological Bulletin</i> , 1995, 189, 209-210.	0.7	11
102	Suppression of Ca ²⁺ Flux During the Transition to Anoxia in Turtle Hepatocytes Revealed by a Non-Invasive Ca ²⁺ -Selective Vibrating Probe. <i>Biological Bulletin</i> , 1995, 189, 228-229.	0.7	2
103	Use of a Vibrating Electrode to Measure Changes in Calcium Fluxes Across the Cell Membranes of Oxidatively Challenged <i>Aplysia</i> Nerve Cells. <i>Free Radical Research</i> , 1994, 20, 307-313.	1.5	9
104	The Vibrating Ca ²⁺ Electrode: A New Technique for Detecting Plasma Membrane Regions of Ca ²⁺ Influx and Efflux. <i>Methods in Cell Biology</i> , 1994, 40, 115-134.	0.5	70
105	Lead Toxicity in <i>Hermissenda crassicornis</i> Embryos and Cultured Neurons. <i>Biological Bulletin</i> , 1994, 187, 251-252.	0.7	8
106	Second Messenger Modulation of Steady-State Calcium Efflux in <i>Aplysia</i> Bag Cells. <i>Biological Bulletin</i> , 1994, 187, 270-270.	0.7	3
107	Three-Dimensional Calibration of the Non-Invasive Ion Probe, NVPi, of Steady Ionic Currents. <i>Biological Bulletin</i> , 1994, 187, 271-272.	0.7	1
108	Ionic Fluxes During Wound Healing Following Segment Amputation in Sabellid Fanworms. <i>Biological Bulletin</i> , 1994, 187, 253-254.	0.7	0

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109	A blood-derived attachment factor enhances the in vitro growth of two glial cell types from adult cockroach. <i>Glia</i> , 1993, 8, 33-41.	2.5	10
110	Cell specific DNA-labelling in the repairing blood-brain barrier of the insect <i>Periplaneta americana</i> . <i>Cell and Tissue Research</i> , 1992, 267, 535-543.	1.5	2
111	Neural repair and glial proliferation: Parallels with gliogenesis in insects. <i>BioEssays</i> , 1991, 13, 65-72.	1.2	22
112	Immunohistochemical localisation of the thymidine analogue 5-bromo-2-deoxyuridine in insect tissue: Preservation of cellular ultrastructure. <i>Tissue and Cell</i> , 1990, 22, 311-317.	1.0	2
113	Adult insect glial culture: Activation, substrate effects and proliferation. <i>Tissue and Cell</i> , 1989, 21, 759-772.	1.0	8
114	Cell recruitment during glial repair: the role of exogenous cells. <i>Cell and Tissue Research</i> , 1988, 251, 339-343.	1.5	11
115	Reactive Cells and Their Role in Glial Regeneration in an Insect CNS. <i>American Zoologist</i> , 1988, 28, 1145-1153.	0.7	6
116	Neural Repair and Regeneration in Insects. <i>Advances in Insect Physiology</i> , 1988, 21, 35-84.	1.1	17
117	Blood cells contribute to glial repair in an insect. <i>Tissue and Cell</i> , 1987, 19, 877-880.	1.0	13
118	The performance of the octopus circulatory system: A triumph of engineering over design. <i>Experientia</i> , 1987, 43, 487-499.	1.2	60
119	Cardiac output in the Mollusca: Scope and regulation. <i>Experientia</i> , 1987, 43, 956-965.	1.2	25
120	Glial repair in the cultured central nervous system of an insect. <i>Cell and Tissue Research</i> , 1987, 247, 111-120.	1.5	13
121	Neural repair in an insect: cell recruitment and deployment following selective glial disruption. <i>Cell and Tissue Research</i> , 1987, 247, 121-128.	1.5	18
122	Neural repair in an insect central nervous system: cell kinetics and proliferation after selective glial disruption. <i>Cell and Tissue Research</i> , 1987, 247, 129-135.	1.5	20
123	Ventilation and circulation during exercise in <i>Octopus vulgaris</i> . <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 1986, 156, 683-689.	0.7	27
124	Haemocyte involvement in the repair of the insect central nervous system after selective glial disruption. <i>Cell and Tissue Research</i> , 1986, 243, 367.	1.5	27
125	The effects of an anti-mitotic drug, bleomycin, on glial repair in an insect central nervous system. <i>Cell and Tissue Research</i> , 1986, 243, 375.	1.5	12
126	Glial repair in an insect central nervous system: effects of selective glial disruption. <i>Journal of Neuroscience</i> , 1984, 4, 2698-2711.	1.7	35

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127	In situ sampling of crab blood by scuba divers. Journal of Experimental Marine Biology and Ecology, 1980, 45, 219-228.	0.7	9