Pablo Pacheco

List of Publications by Year
in descending order

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136	4,620	87723	123241
papers	citations	38	61
		h-index	g-index

140	140	140	4351
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Rapid conversions and avoided deforestation: examining four decades of industrial plantation expansion in Borneo. Scientific Reports, 2016, 6, 32017.	1.6	302
2	The role of supply-chain initiatives in reducing deforestation. Nature Climate Change, 2018, 8, 109-116.	8.1	286
3	Assessing pain threshold in the rat: Changes with estrus and time of day. Physiology and Behavior, 1994, 55, 651-657.	1.0	204
4	Actor-specific contributions to the deforestation slowdown in the Brazilian Amazon. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 15591-15596.	3.3	176
5	Somato-motor components of the pelvic and pudendal nerves of the female rat. Brain Research, 1989, 490, 85-94.	1.1	126
6	Reconciling Forest Conservation and Logging in Indonesian Borneo. PLoS ONE, 2013, 8, e69887.	1.1	116
7	Agrarian Reform in the Brazilian Amazon: Its Implications for Land Distribution and Deforestation. World Development, 2009, 37, 1337-1347.	2.6	114
8	Olfactory Conditioned Partner Preference in the Female Rat.. Behavioral Neuroscience, 2005, 119, 716-725.	0.6	102
9	Rights to Land, Forests and Carbon in REDD+: Insights from Mexico, Brazil and Costa Rica. Forests, 2011, 2, 301-342.	0.9	98
10	Rise and fall of forest loss and industrial plantations in Borneo (2000â€“2017). Conservation Letters, 2019, 12, e12622.	2.8	91
11	Agricultural expansion and deforestation in lowland Bolivia: the import substitution versus the structural adjustment model. Land Use Policy, 2006, 23, 205-225.	2.5	89
12	Proximate causes of deforestation in the Bolivian lowlands: an analysis of spatial dynamics. Regional Environmental Change, 2012, 12, 445-459.	1.4	76
13	The Effects of Structural Adjustment on Deforestation and Forest Degradation in Lowland Bolivia. World Development, 1999, 27, 505-520.	2.6	71
14	Forest certification and legality initiatives in the Brazilian Amazon: Lessons for effective and equitable forest governance. Forest Policy and Economics, 2015, 50, 134-142.	1.5	71
15	Certification, good agricultural practice and smallholder heterogeneity: Differentiated pathways for resolving compliance gaps in the Indonesian oil palm sector. Global Environmental Change, 2019, 57, 101933.	3.6	71
16	Deep Temporal Stimulation in Man. Archives of Neurology, 1969, 21, 157.	4.9	68
17	Indigenous land reconfiguration and fragmented institutions: A historical political ecology of Tsimane' lands (Bolivian Amazon). Journal of Rural Studies, 2014, 34, 282-291.	2.1	68
18	Governing sustainable palm oil supply: Disconnects, complementarities, and antagonisms between state regulations and private standards. Regulation and Governance, 2020, 14, 568-598.	1.9	67

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19	The Social and Environmental Impacts of Biofuel Feedstock Cultivation: Evidence from Multi-Site Research in the Forest Frontier. Ecology and Society, 2011, 16, .	1.0	66
20	Landscape Transformation in Tropical Latin America: Assessing Trends and Policy Implications for REDD+. Forests, 2011, 2, 1-29.	0.9	64
21	Regulation of Noncontact Erection in Rats by Gonadal Steroids. Hormones and Behavior, 1999, 35, 264-270.	1.0	62
22	Electrophysiological evidence for the nomenclature of the pudendal nerve and sacral plexus in the male rat. Brain Research, 1997, 763, 202-208.	1.1	61
23	Actor and frontier types in the Brazilian Amazon: Assessing interactions and outcomes associated with frontier expansion. Geoforum, 2012, 43, 864-874.	1.4	60
24	The development of auditory callosal connections in normal and hypothyroid rats. Cerebral Cortex, 1997, 7, 303-316.	1.6	57
25	Protect, manage and then restore lands for climate mitigation. Nature Climate Change, 2021, 11, 1027-1034.	8.1	56
26	Sustainable Forest Management and Carbon in Tropical Latin America: The Case for REDD+. Forests, 2011, 2, 200-217.	0.9	55
27	Lowering environmental costs of oilâ€palm expansion in Colombia. Conservation Letters, 2012, 5, 366-375.	2.8	50
28	The Complex Evolution of Cattle Ranching Development Amid Market Integration and Policy Shifts in the Brazilian Amazon. Annals of the American Association of Geographers, 2012, 102, 1366-1390.	3.0	50
29	Smallholder Livelihoods, Wealth and Deforestation in the Eastern Amazon. Human Ecology, 2009, 37, 27-41.	0.7	49
30	Reducing forest and land fires through good palm oil value chain governance. Forest Policy and Economics, 2018, 91, 94-106.	1.5	47
31	Expansion of Oil Palm Plantations in Indonesiaâ€™s Frontier: Problems of Externalities and the Future of Local and Indigenous Communities. Land, 2019, 8, 56.	1.2	45
32	Community Forestry and the Sustainable Development Goals: A Two Way Street. Forests, 2018, 9, 331.	0.9	44
33	Calibration and validation of a model of forest disturbance in the Western Ghats, India 1920â€“1990. Geo Journal, 2004, 61, 325-334.	1.7	43
34	Assessing deforestation from biofuels: Methodological challenges. Applied Geography, 2011, 31, 508-518.	1.7	43
35	Local Social and Environmental Impacts of Biofuels: Global Comparative Assessment and Implications for Governance. Ecology and Society, 2011, 16, .	1.0	43
36	A systematic mapping protocol: what are the impacts of different upstream business models in the agriculture and forestry sector on sustainable development in tropical developing countries?. Environmental Evidence, 2015, 4, 1.	1.1	43

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37	The Effects of Forestry Decentralization on Access to Livelihood Assets. Journal of Environment and Development, 2007, 16, 251-268.	1.6	41
38	The Recognition of Forest Rights in Latin America: Progress and Shortcomings of Forest Tenure Reforms. Society and Natural Resources, 2012, 25, 556-571.	0.9	40
39	The evolution of the timber sector in lowland Bolivia: Examining the influence of three disparate policy approaches. Forest Policy and Economics, 2010, 12, 271-276.	1.5	39
40	From large to small: Reorienting rural development policies in response to climate change, food security and poverty. Forest Policy and Economics, 2013, 36, 52-59.	1.5	39
41	Policy options to reduce deforestation based on a systematic analysis of drivers and agents in lowland Bolivia. Land Use Policy, 2013, 30, 895-907.	2.5	39
42	Visceral and postural reflexes evoked by genital stimulation in urethane-anesthetized female rats. Brain Research, 1992, 575, 279-284.	1.1	38
43	Participation of pelvic nerve branches in male rat copulatory behavior. Physiology and Behavior, 1994, 55, 241-246.	1.0	37
44	Striated muscles and scent glands associated with the vaginal tract of the rabbit. , 1997, 247, 486-495.		36
45	What Lies behind Decentralisation? Forest, Powers and Actors in Lowland Bolivia. European Journal of Development Research, 2004, 16, 90-109.	1.2	36
46	Effect of Electrical Stimulation of Mammary Nerve upon Pituitary and Plasma Prolactin Concentrations in Anesthetized Lactating Rats*. Endocrinology, 1980, 106, 458-462.	1.4	33
47	Fertility ratio in male rats. Physiology and Behavior, 2000, 68, 611-618.	1.0	33
48	The socioeconomic determinants of legal and illegal smallholder logging: Evidence from the Ecuadorian Amazon. Forest Policy and Economics, 2017, 78, 133-140.	1.5	29
49	A Rise in Intramammary Pressure Follows Electrical Stimulation of Mammary Nerve in Anesthetized Rats*. Endocrinology, 1978, 103, 1929-1936.	1.4	27
50	Reflex Regulation of Autonomic Influences upon the Oxytocin-Induced Contractile Response of the Mammary Gland in the Anesthetized Rat*. Endocrinology, 1979, 104, 751-756.	1.4	27
51	Anatomical and physiological characteristics of perineal muscles in the female rabbit. Physiology and Behavior, 2002, 75, 33-40.	1.0	27
52	Smallholder Forestry in the Western Amazon: Outcomes from Forest Reforms and Emerging Policy Perspectives. Forests, 2016, 7, 193.	0.9	27
53	Changes in pain threshold during the reproductive cycle of the female rat. Physiology and Behavior, 1996, 59, 543-547.	1.0	25
54	The Role of Pubococcygeus Muscle in Urinary Continence in the Male Rat. Journal of Urology, 1997, 157, 2402-2406.	0.2	25

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55	Pattern of sensory innervation of the perineal skin in the female rat. Brain Research, 2004, 1024, 97-103.	1.1	24
56	Causes of deforestation in the Brazilian Amazon: a qualitative comparative analysis. Journal of Land Use Science, 2008, 2, 257-282.	1.0	24
57	Blockage of lactation by brain-stem lesions in the cat. American Journal of Physiology, 1962, 202, 465-468.	5.0	23
58	Taurine levels, uptake and synthesizing enzyme activities in degenerated rat retinas. Experimental Eye Research, 1979, 28, 137-146.	1.2	23
59	Retinal degeneration induced by taurine deficiency in light-deprived cats. Experimental Eye Research, 1986, 43, 55-60.	1.2	23
60	Trends in Latin American forestry decentralisations: legal frameworks, municipal governments and forest dependent groups. International Forestry Review, 2007, 9, 734-747.	0.3	23
61	Evaluating the Global State of Ecosystems and Natural Resources: Within and Beyond the SDGs. Sustainability, 2020, 12, 7381.	1.6	23
62	Peripheral nerves mediating penile erection in the rat. Journal of the Autonomic Nervous System, 1999, 76, 15-27.	1.9	22
63	Late Maternal Hypothyroidism Alters the Expression of Camk4 in Neocortical Subplate Neurons: A Comparison with Nurr1 Labeling. Cerebral Cortex, 2014, 24, 2694-2706.	1.6	22
64	Brain 2-deoxyglucose level related to maternal behavior-inducing stimuli in the rat. Brain Research, 1995, 696, 213-220.	1.1	21
65	Timing between ejaculations changes paternity success. Physiology and Behavior, 2004, 80, 733-737.	1.0	20
66	Smallholders and communities in timber markets: Conditions shaping diverse forms of engagement in tropical Latin America. Conservation and Society, 2012, 10, 114.	0.4	20
67	Agrarian Change, Cattle Ranching and Deforestation: Assessing their Linkages in Southern ParÃ¡. Environment and History, 2009, 15, 493-520.	0.1	19
68	Dynamics of Rural Economy: A Socio-Economic Understanding of Oil Palm Expansion and Landscape Changes in East Kalimantan, Indonesia. Land, 2020, 9, 213.	1.2	19
69	Sensory and somatomotor components of the â€œsensory branchâ€•of the pudendal nerve in the male rat. Brain Research, 2008, 1222, 149-155.	1.1	18
70	The Sensory But Not Muscular Pelvic Nerve Branch Is Necessary for Parturition in the Rat. Physiology and Behavior, 1998, 63, 929-932.	1.0	17
71	Effect of Gonadal Hormones on the Crossâ€Sectional Area of Pubococcygeus Muscle Fibers in Male Rat. Anatomical Record, 2008, 291, 586-592.	0.8	17
72	Ecosystem services under future oil palm expansion scenarios in West Kalimantan, Indonesia. Ecosystem Services, 2019, 39, 100978.	2.3	17

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73	Intracellular recording in extensor motoneurons of spastic cats. Experimental Neurology, 1969, 25, 472-481.	2.0	16
74	Differences in morphology and contractility of the bulbospongiosus and pubococcygeus muscles in nulliparous and multiparous rabbits. International Urogynecology Journal, 2008, 19, 843-849.	0.7	16
75	Tenure Security and Land Appropriation under Changing Environmental Governance in Lowland Bolivia and ParÃ¡. Forests, 2015, 6, 464-491.	0.9	16
76	Adrenomedullary ornithine decarâ˜ylase activity: Its use in biochemical mapping of the origins of the splanchnic nerve in the rat. Brain Research, 1982, 237, 397-404.	1.1	15
77	Effects of genitofemoral nerve transection on copulatory behavior and fertility in male rats. Physiology and Behavior, 2001, 73, 487-492.	1.0	15
78	Participation of estradiol and progesterone in the retrograde labeling of pubococcygeus motoneurons of the female rat. Neuroscience, 2006, 140, 1435-1442.	1.1	15
79	Money from and for forests: A critical reflection on the feasibility of market approaches for the conservation of Amazonian forests. Journal of Rural Studies, 2014, 36, 441-452.	2.1	15
80	Greening the Dark Side of Chocolate: A Qualitative Assessment to Inform Sustainable Supply Chains. Environmental Conservation, 2019, 46, 9-16.	0.7	15
81	Spinal control of pelvic floor muscles. Experimental Neurology, 1985, 88, 277-287.	2.0	14
82	Neuroendocrine regulation of adrenal gland and hypothalamus 5'deiodinase activity. II. Effects of splanchnicotomy and hypophysectomy.. Endocrinology, 1995, 136, 3346-3352.	1.4	14
83	Spinal organization and steroid sensitivity of motoneurons innervating the Pubococcygeus muscle in the male rat. Journal of Comparative Neurology, 1999, 409, 358-368.	0.9	13
84	Influence of testosterone on the electrical properties of scrotal nerves at the cutaneous and spinal levels in the male rat. Journal of the Peripheral Nervous System, 2003, 8, 75-81.	1.4	13
85	Effects of genital stimulation upon spinal reflex activity of female cats under various hormonal conditions. Physiology and Behavior, 1976, 17, 699-703.	1.0	12
86	Effect of ACTH on ornithine decarboxylase activity of adrenal medulla and cortex. Biochemical Pharmacology, 1983, 32, 932-933.	2.0	12
87	Inverse relationship between intensity of vaginal self-stimulation-produced analgesia and level of chronic intake of a dietary source of capsaicin. Physiology and Behavior, 1989, 46, 247-252.	1.0	12
88	Central Effects of Catecholamines upon Mammary Contractility in Rats Are Neurally Mediated. Neuroendocrinology, 1995, 61, 722-730.	1.2	12
89	Cutaneous Wounds Produced by Capsaicin Treatment of Newborn Rats Are Due to Trophic Disturbances. Neurotoxicology and Teratology, 1998, 20, 75-81.	1.2	12
90	The Effects of Castration and Hormone Replacement on the Crossâ€Sectional Area of Pubococcygeus Muscle Fibers in the Female Rat. Anatomical Record, 2011, 294, 1242-1248.	0.8	12

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91	The Agrarian, Structural and Cultural Constraints of Smallholdersâ€™ Readiness for Sustainability Standards Implementation: The Case of Indonesian Sustainable Palm Oil in East Kalimantan. Sustainability, 2021, 13, 2611.	1.6	12
92	Forest Governance, Decentralization and REDD+ in Latin America. Forests, 2010, 1, 250-254.	0.9	11
93	Coital Urinary Incontinence Induced by Impairment of the Dorsal Nerve of the Clitoris in Rats. Journal of Urology, 2016, 195, 507-514.	0.2	11
94	Effects of leucine5 - and methionine5 - Î²h - endorphin on behavior and electroencephalogram in cats. Life Sciences, 1983, 32, 181-190.	2.0	10
95	Neuroendocrine control of urine-marking behavior in male rats. Physiology and Behavior, 2002, 75, 25-32.	1.0	10
96	Incentives and Constraints of Community and Smallholder Forestry. Forests, 2016, 7, 209.	0.9	10
97	Differential damage and repair responses of pubococcygeus and bulbospongiosus muscles in multiparous rabbits. Neurourology and Urodynamics, 2016, 35, 180-185.	0.8	10
98	Recent Data Concerning the Secretion and Function of Oxytocin and Prolactin during Lactation in the Rat and Rabbit. Frontiers of Hormone Research, 1980, 6, 217-250.	1.0	9
99	Role of serotonin in the apomorphine-induced increase of adrenomedullary ornithine decarâ˜ylase activity. Brain Research, 1982, 248, 285-291.	1.1	9
100	Dendritic Arbor Alterations in the Medial Superior Olivary Neurons of Neonatally Underfed Rats. Cells Tissues Organs, 1994, 151, 180-187.	1.3	9
101	Inner capillary diameter of hypothalamic paraventricular nucleus of female rat increases during lactation. BMC Neuroscience, 2013, 14, 7.	0.8	9
102	Farnesoid X receptor immunolocalization in reproductive tissues of adult female rabbits. Acta Histochemica, 2014, 116, 1068-1074.	0.9	9
103	High Estradiol Differentially Affects the Expression of the Glucose Transporter Type 4 in Pelvic Floor Muscles of Rats. International Neurourology Journal, 2018, 22, 161-168.	0.5	9
104	Central dopaminergic regulation of adrenomedullary ornithine decarboxylase activity. Neurochemistry International, 1983, 5, 309-318.	1.9	8
105	Analgesia produced by vaginal self-stimulation in women is independent of heart rate acceleration. Physiology and Behavior, 1988, 43, 849-850.	1.0	8
106	Neuroendocrine control of adrenocortical ornithine decarboxylase activity. Experimental Brain Research, 1983, 50-50, 321-8.	0.7	7
107	Ventral root potentials of the cat's sacrococcygeal segments evoked by stimulation of intact and transected dorsal roots. Experimental Neurology, 1987, 96, 1-10.	2.0	7
108	Reflex responses evoked from cats' coccygeal ventral roots by electrical stimulation of the tail nerves. Experimental Neurology, 1987, 96, 11-18.	2.0	7

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109	Aromatase expression is linked to estrogenic sensitivity of periurethral muscles in female rabbits. Cell Biochemistry and Function, 2015, 33, 188-195.	1.4	7
110	Morphohistological characteristics of rabbit oviduct: A proposal for a single regionalization. Animal Reproduction Science, 2013, 143, 102-111.	0.5	6
111	Possible phylogenetical significance of the corpus callosum with special reference to the dolphin brain (Stenella gvaffmani). Cells Tissues Organs, 1976, 94, 397-402.	1.3	5
112	Neonatal capsaicin administration: Effects on behavioral development of the rat. Pharmacology Biochemistry and Behavior, 1994, 48, 447-452.	1.3	5
113	Dorsal root activity evoked by stimulation of vaginaâ€“cervixâ€“uterus junction in the rat. Brain Research, 2013, 1496, 49-54.	1.1	5
114	Activity of the external urethral sphincter evoked by genital stimulation in male rats. Neurourology and Urodynamics, 2016, 35, 914-919.	0.8	5
115	Help bigger palm oil yields to save land. Nature, 2017, 544, 416-416.	13.7	5
116	Bladder and urethral dysfunction in multiparous and mature rabbits correlates with abnormal activity of pubococcygeus and bulbospongiosus muscles. Neurourology and Urodynamics, 2020, 39, 116-124.	0.8	5
117	Histomorphological testicular changes and decrease in the sperm count in pubertal rats induced by a high-sugar diet. Annals of Anatomy, 2021, 235, 151678.	1.0	5
118	Synchronized retinal afterdischarge and neural dark adaptation in the monkey (Cebus albifrons). Experimental Neurology, 1968, 20, 635-654.	2.0	4
119	Neurotransmitter interaction in regulation of adrenocortical ornithine decarboxylase. European Journal of Pharmacology, 1983, 92, 249-257.	1.7	4
120	Denervation and Castration Effects on the Crossâ€Sectional Area of Pubococcygeus Muscle Fibers in Male Rats. Anatomical Record, 2013, 296, 1634-1639.	0.8	4
121	Absence of the tail in female rats disrupts the copulatory pattern of experienced male partners. Animal Behaviour, 2008, 75, 1243-1251.	0.8	3
122	Distribution of GABAergic Neurons and VGluT1 and VGAT Immunoreactive Boutons in the Ferret (Mustela putorius) Piriform Cortex and Endopiriform Nucleus. Comparison With Visual Areas 17, 18 and 19. Frontiers in Neuroanatomy, 2019, 13, 54.	0.9	3
123	Differential estrogen-related responses in myofiber cross-sectional area of pelvic floor muscles in female rats. Gynecological Endocrinology, 2021, 37, 528-533.	0.7	3
124	An Ada 2005 Technology for Distributed and Real-Time Component-Based Applications. , 2008, , 254-267.		3
125	Two retinal processes displayed in the cat electroretinogram. Vision Research, 1982, 22, 1525-1532.	0.7	2
126	Another Component of the Pelvic Plexus That Innervates the Penis in the Rat. Urology, 2011, 78, 232.e7-232.e13.	0.5	2

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127	Lower Î”FosB expression in the dopaminergic system after stevia consumption in rats housed under environmental enrichment conditions. Brain Research Bulletin, 2021, 177, 172-180.	1.4	2
128	Functional interpretation of the flash-evoked response in the chiasma of the monkey (Cebus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	1.1	1
129	Snout deviation and eye protrusion in a male rat. Lab Animal, 2008, 37, 449-449.	0.2	1
130	Integrating multiple environmental regimes: Land and forest policies under broader democratic reforms in the Bolivian tropical lowlands. Environment and Planning C: Urban Analytics and City Science, 2016, 34, 463-477.	1.5	1
131	<scp>H</scp>ormonal <scp>T</scp>reatment <scp>E</scp>ffects on the <scp>C</scp>rossâ€sectional <scp>A</scp>rea of <scp>P</scp>ubococcygeus <scp>M</scp>uscle <scp>F</scp>ibers <scp>A</scp>fter <scp>D</scp>enervation and <scp>C</scp>astration in <scp>M</scp>ale <scp>R</scp>ats. Anatomical Record, 2017, 300, 1327-1335.	0.8	1
132	Spinal cord neuronal components involved in the reflex activity of female rat pubococcygeus motoneurons. Neuroscience Letters, 2018, 670, 105-109.	1.0	1
133	Reflex activity of the pubococcygeus muscle is modified throughout the estrous cycle in Wistar rats. Neuroscience Letters, 2022, 768, 136375.	1.0	1
134	Behavioral and electrophysiological effects of crustacean neurohormone on freely moving cats. Physiology and Behavior, 1989, 46, 983-992.	1.0	0
135	Scrotal enlargement and constipation in a male rat. Lab Animal, 2007, 36, 17-17.	0.2	0
136	Hypothyroidism modifies differentially the content of lipids and glycogen, lipid receptors, and intraepithelial lymphocytes among oviductal regions of rabbits. Reproductive Biology, 2020, 20, 247-253.	0.9	0