

Andrea Truini

List of Publications by Year in descending order

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154
papers

7,853
citations

50244

46
h-index

58549

82
g-index

158
all docs

158
docs citations

158
times ranked

7291
citing authors

#	ARTICLE	IF	CITATIONS
1	Skin biopsy and quantitative sensory assessment in an Italian cohort of ATTRv patients with polyneuropathy and asymptomatic carriers: possible evidence of early non-length dependent denervation. <i>Neurological Sciences</i> , 2022, 43, 1359-1364.	0.9	10
2	Redefining distal symmetrical polyneuropathy features in type 1 diabetes: a systematic review. <i>Acta Diabetologica</i> , 2022, 59, 1-19.	1.2	6
3	High-resolution ultrasound of peripheral nerves in late-onset hereditary transthyretin amyloidosis with polyneuropathy: similarities and differences with CIDP. <i>Neurological Sciences</i> , 2022, 43, 3387-3394.	0.9	5
4	IMI2-PainCare-BioPain-RCT1: study protocol for a randomized, double-blind, placebo-controlled, crossover, multi-center trial in healthy subjects to investigate the effects of lacosamide, pregabalin, and tapentadol on biomarkers of pain processing observed by peripheral nerve excitability testing (NET). <i>Trials</i> , 2022, 23, 163.	0.7	2
5	A Systematic Review and Meta-Analysis of the Prevalence of Small Fibre Impairment in Patients with Fibromyalgia. <i>Diagnostics</i> , 2022, 12, 1135.	1.3	9
6	Differential involvement of myelinated and unmyelinated nerve fibers in painful diabetic polyneuropathy. <i>Muscle and Nerve</i> , 2021, 63, 68-74.	1.0	11
7	Real-world effectiveness and tolerability of carbamazepine and oxcarbazepine in 354 patients with trigeminal neuralgia. <i>European Journal of Pain</i> , 2021, 25, 1064-1071.	1.4	19
8	Pharmacotherapeutic Options for Managing Neuropathic Pain: A Systematic Review and Meta-Analysis. <i>Pain Research and Management</i> , 2021, 2021, 1-13.	0.7	18
9	Dissecting pain processing in adolescents with Non-suicidal Self Injury: Could suicide risk lurk among the electrodes?. <i>European Journal of Pain</i> , 2021, 25, 1815-1828.	1.4	8
10	Human surrogate models of central sensitization: A critical review and practical guide. <i>European Journal of Pain</i> , 2021, 25, 1389-1428.	1.4	51
11	Early nociceptive evoked potentials (NEPs) recorded from the scalp. <i>Clinical Neurophysiology</i> , 2021, 132, 2896-2906.	0.7	3
12	IMI2-PainCare-BioPain-RCT3: a randomized, double-blind, placebo-controlled, crossover, multi-center trial in healthy subjects to investigate the effects of lacosamide, pregabalin, and tapentadol on biomarkers of pain processing observed by electroencephalography (EEG). <i>Trials</i> , 2021, 22, 404.	0.7	3
13	Trigeminal Neuralgia TRPM8 Mutation. <i>Neurology: Genetics</i> , 2021, 7, e550.	0.9	10
14	Neuropathic Pain Related to Peripheral Neuropathies According to the IASP Grading System Criteria. <i>Brain Sciences</i> , 2021, 11, 1.	1.1	50
15	Modulation of the N13 component of the somatosensory evoked potentials in an experimental model of central sensitization in humans. <i>Scientific Reports</i> , 2021, 11, 20838.	1.6	5
16	How different experimental models of secondary hyperalgesia change the nociceptive flexion reflex. <i>Clinical Neurophysiology</i> , 2021, 132, 2989-2995.	0.7	8
17	The N13 spinal component of somatosensory evoked potentials is modulated by heterotopic noxious conditioning stimulation suggesting an involvement of spinal wide dynamic range neurons. <i>Neurophysiologie Clinique</i> , 2021, 51, 517-523.	1.0	5
18	Conduction velocity of the cold spinal pathway in healthy humans. <i>European Journal of Pain</i> , 2020, 24, 1923-1931.	1.4	4

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19	Concomitant continuous pain in patients with trigeminal neuralgia is associated with trigeminal nerve root atrophy. <i>Cephalalgia</i> , 2020, 40, 1502-1510.	1.8	24
20	Efficacy and Safety of Low Doses of Trazodone in Patients Affected by Painful Diabetic Neuropathy and Treated with Gabapentin: A Randomized Controlled Pilot Study. <i>CNS Drugs</i> , 2020, 34, 1177-1189.	2.7	7
21	Trigeminal Neuralgia. <i>New England Journal of Medicine</i> , 2020, 383, 754-762.	13.9	213
22	Painful stimulation increases spontaneous blink rate in healthy subjects. <i>Scientific Reports</i> , 2020, 10, 20014.	1.6	9
23	Pharmacotherapeutic Options for Managing Pain in Multiple Sclerosis. <i>CNS Drugs</i> , 2020, 34, 749-761.	2.7	6
24	Pain due to Ehlers-Danlos Syndrome Is Associated with Deficit of the Endogenous Pain Inhibitory Control. <i>Pain Medicine</i> , 2020, 21, 1929-1935.	0.9	22
25	The new micropatterned interdigitated electrode for selective assessment of the nociceptive system. <i>European Journal of Pain</i> , 2020, 24, 956-966.	1.4	11
26	Familial trigeminal neuralgia â€“ a systematic clinical study with a genomic screen of the neuronal electrogenesisome. <i>Cephalalgia</i> , 2020, 40, 767-777.	1.8	35
27	Small-fibre pathology has no impact on somatosensory system function in patients with fibromyalgia. <i>Pain</i> , 2020, 161, 2385-2393.	2.0	27
28	Micronized Palmitoylethanolamide: A Post Hoc Analysis of a Controlled Study in Patients with Low Back Pain â€“ Sciatica. <i>CNS and Neurological Disorders - Drug Targets</i> , 2019, 18, 491-495.	0.8	10
29	<p>Toward more focused multimodal and multidisciplinary approaches for pain management in Parkinsonâ€™s disease</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 2201-2209.	0.8	8
30	<p>Acetyl-L-carnitine in painful peripheral neuropathy: a systematic review</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 1341-1351.	0.8	34
31	A Delphi consensus statement of the Neuropathic Pain Special Interest Group of the Italian Neurological Society on pharmaco-resistant neuropathic pain. <i>Neurological Sciences</i> , 2019, 40, 1425-1431.	0.9	5
32	Trigeminal neuralgia secondary to multiple sclerosis: from the clinical picture to the treatment options. <i>Journal of Headache and Pain</i> , 2019, 20, 20.	2.5	87
33	Cooling the skin for assessing small-fibre function. <i>Pain</i> , 2019, 160, 1967-1975.	2.0	22
34	The CPM Effect: Functional Assessment of the Diffuse Noxious Inhibitory Control in Humans. <i>Journal of Clinical Neurophysiology</i> , 2019, 36, 430-436.	0.9	15
35	Identifying neuropathic pain in patients with multiple sclerosis: a cross-sectional multicenter study using highly specific criteria. <i>Journal of Neurology</i> , 2018, 265, 828-835.	1.8	45
36	A longitudinal study of painless and painful intercostobrachial neuropathy after breast cancer surgery. <i>Neurological Sciences</i> , 2018, 39, 1245-1251.	0.9	8

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37	Triggering trigeminal neuralgia. <i>Cephalalgia</i> , 2018, 38, 1049-1056.	1.8	72
38	Skin denervation does not alter cortical potentials to surface concentric electrode stimulation: A comparison with laser evoked potentials and contact heat evoked potentials. <i>European Journal of Pain</i> , 2018, 22, 161-169.	1.4	34
39	A cross-sectional study investigating frequency and features of definitely diagnosed diabetic painful polyneuropathy. <i>Pain</i> , 2018, 159, 2658-2666.	2.0	49
40	Current and Innovative Pharmacological Options to Treat Typical and Atypical Trigeminal Neuralgia. <i>Drugs</i> , 2018, 78, 1433-1442.	4.9	73
41	A pain in the skin. Regenerating nerve sprouts are distinctly associated with ongoing burning pain in patients with diabetes. <i>European Journal of Pain</i> , 2018, 22, 1727-1734.	1.4	32
42	Neuropathic pain. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17002.	18.1	1,360
43	Pain-motor integration in the primary motor cortex in Parkinson's disease. <i>Brain Stimulation</i> , 2017, 10, 806-816.	0.7	10
44	Prevalence of Neuropathic Pain in Patients with Traumatic Brachial Plexus Injury: A Multicenter Prospective Hospital-Based Study. <i>Pain Medicine</i> , 2017, 18, 2428-2432.	0.9	37
45	Trigeminal Neuralgia Completely Relieved After Stent-Assisted Coiling of a Superior Cerebellar Artery Aneurysm. <i>World Neurosurgery</i> , 2017, 101, 812.e5-812.e9.	0.7	10
46	Pharmacological treatment of trigeminal neuralgia. <i>Expert Review of Neurotherapeutics</i> , 2017, 17, 1003-1011.	1.4	31
47	A Review of Neuropathic Pain: From Diagnostic Tests to Mechanisms. <i>Pain and Therapy</i> , 2017, 6, 5-9.	1.5	26
48	Neuropathic Pain: The Scope of the Problem. <i>Pain and Therapy</i> , 2017, 6, 1-3.	1.5	31
49	A review of Neuropathic Pain: From Guidelines to Clinical Practice. <i>Pain and Therapy</i> , 2017, 6, 35-42.	1.5	130
50	Orofacial Pain Comorbidity. <i>Headache</i> , 2017, , 181-196.	0.2	0
51	l-Acetyl-carnitine in Patients with Carpal Tunnel Syndrome: Effects on Nerve Protection, Hand Function and Pain. <i>CNS Drugs</i> , 2017, 31, 1103-1111.	2.7	11
52	An Unusual Case of Simultaneous Bilateral Trigeminal Neuralgia Due to Multiple Sclerosis. <i>Journal of Oral and Facial Pain and Headache</i> , 2017, 31, e4-e6.	0.7	3
53	Diagnostic accuracy of laser-evoked potentials in diabetic neuropathy. <i>Pain</i> , 2017, 158, 1100-1107.	2.0	39
54	Prevalence and Time Course of Post-Stroke Pain: A Multicenter Prospective Hospital-Based Study. <i>Pain Medicine</i> , 2016, 17, pnv019.	0.9	88

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55	Depressive Symptoms Correlate with Disability and Disease Course in Multiple Sclerosis Patients: An Italian Multi-Center Study Using the Beck Depression Inventory. PLoS ONE, 2016, 11, e0160261.	1.1	46
56	How diagnostic tests help to disentangle the mechanisms underlying neuropathic pain symptoms in painful neuropathies. Pain, 2016, 157, S53-S59.	2.0	14
57	A dual concurrent mechanism explains trigeminal neuralgia in patients with multiple sclerosis. Neurology, 2016, 86, 2094-2099.	1.5	79
58	<scp>EAN</scp> guidelines on central neurostimulation therapy in chronic pain conditions. European Journal of Neurology, 2016, 23, 1489-1499.	1.7	205
59	A dual concurrent mechanism explains trigeminal neuralgia in patients with multiple sclerosis. Neurology, 2016, 87, 2385-2386.	1.5	2
60	Painâ€œprocessing abnormalities in bipolar I disorder, bipolar <scp>II</scp> disorder, and schizophrenia: A novel trait marker for psychosis proneness and functional outcome?. Bipolar Disorders, 2016, 18, 591-601.	1.1	17
61	Central sensitization as the mechanism underlying pain in joint hypermobility syndrome/Ehlersâ€œDanlos syndrome, hypermobility type. European Journal of Pain, 2016, 20, 1319-1325.	1.4	71
62	An observational study assessing peripheral neuropathy related to multiple myeloma. Neurological Sciences, 2016, 37, 1141-1143.	0.9	13
63	Abnormal resting state functional connectivity of the periaqueductal grey in patients with fibromyalgia. Clinical and Experimental Rheumatology, 2016, 34, S129-33.	0.4	45
64	Epidermal innervation morphometry by immunofluorescence and bright-field microscopy. Journal of the Peripheral Nervous System, 2015, 20, 387-391.	1.4	30
65	Trigeminal neuralgia. Journal of Headache and Pain, 2015, 16, A42.	2.5	5
66	Differential myelinated and unmyelinated sensory and autonomic skin nerve fiber involvement in patients with ophthalmic postherpetic neuralgia. Frontiers in Neuroanatomy, 2015, 9, 105.	0.9	12
67	Small-fibre neuropathy related to bulbar and spinal-onset in patients with ALS. Journal of Neurology, 2015, 262, 1014-1018.	1.8	57
68	Afferent Nerve Ending Density in the Human Laryngeal Mucosa: Potential Implications on Endoscopic Evaluation of Laryngeal Sensitivity. Dysphagia, 2015, 30, 139-144.	1.0	9
69	N-Acetyl-Cysteine, a Drug that Enhances the Endogenous Activation of Group-II Metabotropic Glutamate Receptors, Inhibits Nociceptive Transmission in Humans. Molecular Pain, 2015, 11, s12990-015-0009.	1.0	29
70	Differential trigeminal myelinated and unmyelinated nerve fiber involvement in FOSMN syndrome. Neurology, 2015, 84, 540-542.	1.5	15
71	How to diagnose neuropathic pain? The contribution from clinical examination, pain questionnaires and diagnostic tests. Neurological Sciences, 2015, 36, 2169-2175.	0.9	35
72	Glossopharyngeal nerve contrast enhancement in recent-onset glossopharyngeal neuralgia. Neurology, 2015, 84, 1283-1283.	1.5	4

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73	Hyperexcitability in pain matrices in patients with fibromyalgia. <i>Clinical and Experimental Rheumatology</i> , 2015, 33, S68-72.	0.4	3
74	Trigeminal isolated sensory neuropathy (TISN) and FOSMN syndrome: despite a dissimilar disease course do they share common pathophysiological mechanisms?. <i>BMC Neurology</i> , 2014, 14, 248.	0.8	26
75	Magnetic resonance imaging contribution for diagnosing symptomatic neurovascular contact in classical trigeminal neuralgia: A blinded case-control study and meta-analysis. <i>Pain</i> , 2014, 155, 1464-1471.	2.0	149
76	Clinical, neurophysiological, and skin biopsy findings in peripheral neuropathy associated with hepatitis C virus-related cryoglobulinemia. <i>Journal of Neurology</i> , 2014, 261, 725-731.	1.8	33
77	Natural history and outcome of 200 outpatients with classical trigeminal neuralgia treated with carbamazepine or oxcarbazepine in a tertiary centre for neuropathic pain. <i>Journal of Headache and Pain</i> , 2014, 15, 34.	2.5	122
78	Does the epidermal nerve fibre density measured by skin biopsy in patients with peripheral neuropathies correlate with neuropathic pain?. <i>Pain</i> , 2014, 155, 828-832.	2.0	47
79	fMRI pain activation in the periaqueductal gray in healthy volunteers during the cold pressor test. <i>Magnetic Resonance Imaging</i> , 2014, 32, 236-240.	1.0	40
80	Response to letter to the Editor. <i>Pain</i> , 2014, 155, 1179-1180.	2.0	0
81	<sc>H</sc>â€œoil repetitive transcranial magnetic stimulation for pain relief in patients with diabetic neuropathy. <i>European Journal of Pain</i> , 2013, 17, 1347-1356.	1.4	81
82	Peripheral nociceptor sensitization mediates allodynia in patients with distal symmetric polyneuropathy. <i>Journal of Neurology</i> , 2013, 260, 761-766.	1.8	21
83	Refractory Trigeminal Neuralgia. <i>CNS Drugs</i> , 2013, 27, 91-96.	2.7	61
84	Reappraising neuropathic pain in humansâ€”how symptoms help disclose mechanisms. <i>Nature Reviews Neurology</i> , 2013, 9, 572-582.	4.9	178
85	Parkinson's disease related pain: a review of recent findings. <i>Journal of Neurology</i> , 2013, 260, 330-334.	1.8	41
86	Pain in the upper anterior-lateral part of the thigh in women affected by endometriosis: study of sensitive neuropathy. <i>Fertility and Sterility</i> , 2013, 100, 122-126.	0.5	16
87	Cutaneous innervation of the human face as assessed by skin biopsy. <i>Journal of Anatomy</i> , 2013, 222, 161-169.	0.9	53
88	A mechanism-based classification of pain in multiple sclerosis. <i>Journal of Neurology</i> , 2013, 260, 351-367.	1.8	157
89	The missing link: Enhanced functional connectivity between amygdala and viscerosensitive cortex in migraine. <i>Cephalalgia</i> , 2013, 33, 1264-1268.	1.8	138
90	Topiramate modulates habituation in migraine: evidences from nociceptive responses elicited by laser evoked potentials. <i>Journal of Headache and Pain</i> , 2013, 14, 25.	2.5	29

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91	Consistence and discrepancy of neuropathic pain screening tools DN4 and ID-Pain. <i>Neurological Sciences</i> , 2013, 34, 373-377.	0.9	36
92	Heat-Evoked Experimental Pain Induces Long-Term Potentiation-Like Plasticity in Human Primary Motor Cortex. <i>Cerebral Cortex</i> , 2013, 23, 1942-1951.	1.6	41
93	Pain processing in patients with migraine: an event-related fMRI study during trigeminal nociceptive stimulation. <i>Journal of Neurology</i> , 2012, 259, 1903-1912.	1.8	99
94	Controlled-release oxycodone for the treatment of bortezomib-induced neuropathic pain in patients with multiple myeloma. <i>Supportive Care in Cancer</i> , 2012, 20, 2621-2626.	1.0	21
95	Clinical usefulness of laser evoked potentials. <i>Neurophysiologie Clinique</i> , 2012, 42, 345-353.	1.0	94
96	Cutaneous innervation and trigeminal pathway function in a patient with facial pain associated with Parry-Romberg syndrome. <i>Journal of Headache and Pain</i> , 2012, 13, 497-499.	2.5	8
97	Mechanisms of pain in multiple sclerosis: A combined clinical and neurophysiological study. <i>Pain</i> , 2012, 153, 2048-2054.	2.0	56
98	Laboratory tools for assessing neuropathic pain. <i>Neurological Sciences</i> , 2012, 33, 5-7.	0.9	9
99	Clinical Characteristics and Predictive Factors of Peripheral Neuropathy in Multiple Myeloma Patients Treated with Bortezomib and/or Imids. <i>Blood</i> , 2012, 120, 4056-4056.	0.6	0
100	Transcutaneous spinal direct current stimulation inhibits nociceptive spinal pathway conduction and increases pain tolerance in humans. <i>European Journal of Pain</i> , 2011, 15, 1023-1027.	1.4	82
101	Topographical distribution of warmth, burning and itch sensations in healthy humans. <i>Neuroscience Letters</i> , 2011, 494, 165-168.	1.0	18
102	Iatrogenic damage to the mandibular nerves as assessed by the masseter inhibitory reflex. <i>Journal of Headache and Pain</i> , 2011, 12, 485-488.	2.5	16
103	Pathophysiological mechanisms of neuropathic pain. <i>Future Neurology</i> , 2011, 6, 497-509.	0.9	10
104	Treating pain in multiple sclerosis. <i>Expert Opinion on Pharmacotherapy</i> , 2011, 12, 2355-2368.	0.9	36
105	Palmitoylethanolamide Restores Myelinated-Fibre Function in Patients with Chemotherapy-Induced Painful Neuropathy. <i>CNS and Neurological Disorders - Drug Targets</i> , 2011, 10, 916-920.	0.8	60
106	Mechanisms of pain in distal symmetric polyneuropathy: A combined clinical and neurophysiological study. <i>Pain</i> , 2010, 150, 516-521.	2.0	58
107	Neuropathic pain and its assessment. <i>Surgical Oncology</i> , 2010, 19, 149-154.	0.8	26
108	Laser-evoked potentials as a tool for assessing the efficacy of antinociceptive drugs. <i>European Journal of Pain</i> , 2010, 14, 222-225.	1.4	66

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109	Tools for Assessing Neuropathic Pain. PLoS Medicine, 2009, 6, e1000045.	3.9	105
110	Differential involvement of A-delta and A-beta fibres in neuropathic pain related to carpal tunnel syndrome. Pain, 2009, 145, 105-109.	2.0	96
111	Sensory profiles: A new strategy for selecting patients in treatment trials for neuropathic pain. Pain, 2009, 146, 5-6.	2.0	25
112	Dissociation between cutaneous silent period and laser evoked potentials in assessing neuropathic pain. Muscle and Nerve, 2009, 39, 369-373.	1.0	22
113	Trigeminal neuralgia and pain related to multiple sclerosis. Pain, 2009, 143, 186-191.	2.0	154
114	Laser evoked potential recording from intracerebral deep electrodes. Clinical Neurophysiology, 2009, 120, 790-795.	0.7	12
115	Laser evoked potentials in patients with trigeminal disease: The absence of AÎ potentials does not unmask C-fibre potentials. Clinical Neurophysiology, 2008, 119, 1905-1908.	0.7	15
116	Clarifying methods of Truini et al. [Pain 2007;131:343-7] and proposing further evidence supporting the "first come first served" hypothesis: A reply to Mouraux and Iannetti. Pain, 2008, 136, 222-223.	2.0	0
117	Pathophysiology of pain in postherpetic neuralgia: A clinical and neurophysiological study. Pain, 2008, 140, 405-410.	2.0	106
118	Topodiagnostic implications of hemiataxia: An MRI-based brainstem mapping analysis. NeuroImage, 2008, 39, 1625-1632.	2.1	25
119	Trigeminal small-fibre function assessed with contact heat evoked potentials in humans. Pain, 2007, 132, 102-107.	2.0	58
120	Shortened cortical silent period in facial muscles of patients with migraine. Pain, 2007, 132, 124-131.	2.0	53
121	Inhibition of cortical responses to AÎ inputs by a preceding C-related response: Testing the "first come, first served" hypothesis of cortical laser evoked potentials. Pain, 2007, 131, 341-347.	2.0	50
122	Diagnostic accuracy of trigeminal reflex testing in trigeminal neuralgia. Neurology, 2006, 66, 139-141.	1.5	67
123	Trigeminal sensory pathway function in patients with SUNCT. Clinical Neurophysiology, 2006, 117, 1821-1825.	0.7	11
124	Measurement of skin temperature after infrared laser stimulation. Neurophysiologie Clinique, 2006, 36, 207-218.	1.0	50
125	Chapter 39 Diseases of cranial nerves and brainstem. Handbook of Clinical Neurophysiology, 2006, , 813-839.	0.0	1
126	Pathophysiological mechanisms of neuropathic pain. Neurological Sciences, 2006, 27, s179-s182.	0.9	47

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127	Assessment of neuropathic pain. <i>Neurological Sciences</i> , 2006, 27, s288-s290.	0.9	6
128	Neurophysiological assessment of craniofacial pain. <i>Journal of Headache and Pain</i> , 2006, 7, 61-69.	2.5	15
129	Experimental skin pain and muscle pain induce distinct changes in human trigeminal motoneuronal excitability. <i>Experimental Brain Research</i> , 2006, 174, 622-629.	0.7	13
130	Chapter 13 Neuropathic facial pain. <i>Supplements To Clinical Neurophysiology</i> , 2006, 58, 153-170.	2.1	4
131	Chapter 14 Diagnosis of trigeminal neuralgia: a new appraisal based on clinical and neurophysiological findings. <i>Supplements To Clinical Neurophysiology</i> , 2006, 58, 171-186.	2.1	21
132	Chapter 28 Brainstem reflexes and their relevance to pain. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2006, 81, 411-IX.	1.0	4
133	New insight into trigeminal neuralgia. <i>Journal of Headache and Pain</i> , 2005, 6, 237-239.	2.5	19
134	Brainstem reflex circuits revisited. <i>Brain</i> , 2005, 128, 386-394.	3.7	151
135	Laser-evoked potentials: normative values. <i>Clinical Neurophysiology</i> , 2005, 116, 821-826.	0.7	135
136	Laser evoked potentials and carbamazepine in epileptic patients. <i>Neurophysiologie Clinique</i> , 2005, 35, 93-96.	1.0	2
137	Impairment of Trigeminal Sensory Pathways in Cluster Headache. <i>Cephalalgia</i> , 2004, 24, 910-910.	1.8	6
138	Excitability of the A δ nociceptive pathways as assessed by the recovery cycle of laser evoked potentials in humans. <i>Experimental Brain Research</i> , 2004, 155, 120-123.	0.7	33
139	Cutaneous silent period in hand muscle is evoked by laser stimulation of the palm, but not the hand dorsum. <i>Muscle and Nerve</i> , 2004, 29, 870-872.	1.0	24
140	Laser evoked potentials for assessing sensory neuropathy in human patients. <i>Neuroscience Letters</i> , 2004, 361, 25-28.	1.0	50
141	A δ nociceptor response to laser stimuli: selective effect of stimulus duration on skin temperature, brain potentials and pain perception. <i>Clinical Neurophysiology</i> , 2004, 115, 2629-2637.	0.7	105
142	Laser-evoked potentials in post-herpetic neuralgia. <i>Clinical Neurophysiology</i> , 2003, 114, 702-709.	0.7	54
143	Trigeminal responses to laser stimuli. <i>Neurophysiologie Clinique</i> , 2003, 33, 315-324.	1.0	38
144	Reduced habituation to experimental pain in migraine patients: a CO ₂ laser evoked potential study. <i>Pain</i> , 2003, 105, 57-64.	2.0	205

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145	Unmyelinated trigeminal pathways as assessed by laser stimuli in humans. <i>Brain</i> , 2003, 126, 2246-2256.	3.7	148
146	Evidence of a Specific Spinal Pathway for the Sense of Warmth in Humans. <i>Journal of Neurophysiology</i> , 2003, 89, 562-570.	0.9	122
147	Nociceptive Quality of the Laser-Evoked Blink Reflex in Humans. <i>Journal of Neurophysiology</i> , 2002, 87, 1386-1394.	0.9	24
148	Trigeminal neuralgia: Update on reflex and evoked potential studies. <i>Movement Disorders</i> , 2002, 17, S37-S40.	2.2	15
149	Small-fiber dysfunction in trigeminal neuralgia. <i>Neurology</i> , 2001, 56, 1722-1726.	1.5	96
150	Excitability of the human trigeminal motoneuronal pool and interactions with other brainstem reflex pathways. <i>Journal of Physiology</i> , 2001, 531, 559-571.	1.3	23
151	Usefulness of dorsal laser evoked potentials in patients with spinal cord damage: report of two cases. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2001, 71, 792-794.	0.9	36
152	Conduction velocity of the human spinothalamic tract as assessed by laser evoked potentials. <i>NeuroReport</i> , 2000, 11, 3029-3032.	0.6	52
153	Topographical distribution of pinprick and warmth thresholds to CO2 laser stimulation on the human skin. <i>Neuroscience Letters</i> , 2000, 285, 115-118.	1.0	53
154	Trigeminal small-fibre dysfunction in patients with diabetes mellitus: a study with laser evoked potentials and corneal reflex. <i>Clinical Neurophysiology</i> , 2000, 111, 2264-2267.	0.7	23