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Testing sensibility, including touch-pressure, two-point discrimination, point localization, and vibration

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#	Paper	IF	Citations
216	. 1993 , 1, 220-225		10
215	Decision making in detecting abnormal Semmes-Weinstein monofilament thresholds in carpal tunnel syndrome. <i>Journal of Hand Therapy</i> , 1994 , 7, 158-62	1.6	31
214	Threshold detection and Semmes-Weinstein monofilaments. <i>Journal of Hand Therapy</i> , 1995 , 8, 155-62	1.6	179
213	A gap detection tactility test for sensory deficits associated with carpal tunnel syndrome. 1995 , 38, 258	8-601	14
212	Recovery of sensory and motor function after nerve repair. A rationale for evaluation. <i>Journal of Hand Therapy</i> , 1996 , 9, 315-27	1.6	110
211	The role of endogenous nerve growth factor in human diabetic neuropathy. 1996 , 2, 703-7		263
210	Upper extremity cumulative trauma disorder and return to work assessment. 1997 , 8, 3-14		1
209	The force/time relationship of clinically used sensory testing instruments. <i>Journal of Hand Therapy</i> , 1997 , 10, 297-309	1.6	72
208	Medical and pharmacologic management of upper extremity neuropathic pain syndromes. <i>Journal of Hand Therapy</i> , 1997 , 10, 96-109	1.6	14
207	A Standardized Paediatric Sensory Assessment for the Lower Extremity: Preliminary Results of a Reliability Study in Normal School-Aged Children. 1998 , 65, 92-103		
206	Outcome of ulnar neurolysis during post-traumatic reconstruction of the elbow. 1998 , 80-B, 100-105		12
205	Research in Clinical Testing of Sensibility: A Personal Journey. 1999 , 4, 13-22		
204	Correlation between two-point discrimination and median nerve sensory response. 1999 , 22, 1196-200		8
203	Somatosensory Assessment after Central Nerve Damage: the Need for Standardized Clinical Measures. 1999 , 4, 21-28		9
202	In response to: specialization in physiotherapy: musings on current concepts and possibilities for harmonization across the European Union [Donaghy and Gosling, Phys Ther Rev 1999; 4: 5180]. 1999 , 4, 61-63		
201	Evaluation of hand sensibility with single and double latex gloves. 1999 , 103, 128-31		41
200	Carpal tunnel syndrome with severe sensory deficit: endoscopic release in 18 cases. 2000 , 71, 484-7		8

199	Quantitative assessment of neuropathic pain. 2001 , 5, 107-13		40	
198	Diabetic feet at risk: a new method of analysis of walking foot pressure images at different levels of neuropathy for early detection of plantar ulcers. 2001 , 39, 288-93		25	
197	Parameters for analysis of walking foot pressures at different levels of diabetic neuropathy and detection of plantar ulcers at early stages. 2001 , 22, 159-169		1	
196	Evaluation of hand sensibility: a review. <i>Journal of Hand Therapy</i> , 2001 , 14, 266-72	1.6	21	
195	Optical pedobarography for assessing neuropathic feet in diabetic patientsa review. 2002 , 1, 93-103		7	
194	Flexor tendon and peripheral nerve repair. 2002 , 7, 83-109		9	
193	Somatosensory gating and recovery from stroke involving the thalamus. 2002 , 33, 2642-51		69	
192	Early psychological stress after forearm nerve injuries: a predictor for long-term functional outcome and return to productivity. <i>Annals of Plastic Surgery</i> , 2002 , 49, 82-90	1.7	42	
191	A Survey on the Use of Sensibility Tests by Therapists Hand Therapists in the UK. 2002, 7, 55-63		1	
190	Assessment following Hand Trauma: A Review of some Commonly Employed Methods. 2002 , 7, 79-84		10	
189	Comparing tests of tactile sensibility: aspects relevant to testing children with spastic hemiplegia. 2002 , 44, 604-12		22	
188	Neurological diagnosis: aspects of bedside and electrodiagnostic examinations in relation to hand-arm vibration syndrome. 2002 , 75, 55-67		17	
187	Neurological diagnosisaspects of quantitative sensory testing methodology in relation to hand-arm vibration syndrome. 2002 , 75, 68-77		20	
186	Recovery of touch after median nerve lesion and subsequent repair. 2003 , 23, 2-5		3	
185	Evaluation of the nerve-injured patient. 2003 , 30, 127-38		12	
184	A study of the relative responsiveness of five sensibility tests for assessment of recovery after median nerve injury and repair. 2003 , 28, 255-60		56	
183	Predictors for return to work in patients with median and ulnar nerve injuries. 2003, 28, 28-34		87	
182	Difficulties in conducting a prospective outcome study. 2003 , 19, 457-62		6	

181	Diabetic feet at risk of plantar ulcers: a new method of analysis of walking foot pressure images with changes in foot sole properties.	2
180	An Exploration of Hand Strength and Sensation in Community Elders. 2003 , 19, 127-136	8
179	Reliability of clinical tests in the assessment of patients with neck/shoulder problems-impact of history. 2003 , 28, 2222-31	54
178	A Survey of Current Hand Assessment Practice in the UK. 2003 , 8, 102-109	1
177	Comparison of pressure pain threshold, grip strength, dexterity and touch pressure of dominant and non-dominant hands within and between right-and left-handed subjects. 2004 , 19, 874-8	70
176	Repetitive motion in perception of tactile sensation in the fingers of string players. 2004 , 99, 1171-83	4
175	Clinical and electrodiagnostic testing of carpal tunnel syndrome: a narrative review. 2004, 34, 565-88	68
174	Effect of foot sole hardness, thickness and footwear on foot pressure distribution parameters in diabetic neuropathy. 2004 , 218, 431-43	39
173	The effect of interstimulus interval on somatosensory point localization. 2004, 21, 3-7	4
172	Occupational Therapists[and Patients[Perceptions of ABILHAND, a New Assessment Tool for Measuring Manual Ability. 2004 , 11, 107-117	24
171	Enhancing prehension in infants and children: fostering neuromotor strategies. 2004 , 24, 129-72	7
170	. 2004 , 11, 710-714	5
169	Standing foot pressure image analysis for variations in foot sole soft tissue properties and levels of diabetic neuropathy. 2004 , 25, 23-33	2
168	Reliability of Measurements with Semmes-Weinstein Monofilaments in Individuals with Diabetes. 2004 , 22, 19-36	9
167	Contrast-Bath Therapy and Sensation Over the Anterior Talofibular Ligament. 2004, 13, 114-121	3
166	Light Touch and Pain Sensation Differences between Dominant and Non-Dominant Hands of Healthy Subjects. 2005 , 10, 76-79	3
165	Influence of aging on thermal and vibratory thresholds of quantitative sensory testing. 2005, 10, 269-81	124
164	Postural stabilization from fingertip contact II. Relationships between age, tactile sensibility and magnitude of contact forces. 2005 , 164, 155-64	34

(2009-2005)

163	Evaluation of nerve injury and nerve compression in the upper quadrant. <i>Journal of Hand Therapy</i> , 2005 , 18, 230-40	1.6	42	
162	Recent progress in flexor tendon healing. The modulation of tendon healing with rehabilitation variables. <i>Journal of Hand Therapy</i> , 2005 , 18, 80-5; quiz 86	1.6	103	
161	Age-related changes in pressure pain threshold, grip strength and touch pressure threshold in upper extremities of older adults. 2005 , 17, 380-4		7	
160	Assessment of sensibility after nerve injury and repair: a systematic review of evidence for validity, reliability and responsiveness of tests. 2005 , 30, 252-64		155	
159	Free vascularised osteocutaneous filet flap for covering, that permitted sensitive terminal weight-bearing by a thigh stump after transfemoral amputation. 2006 , 40, 315-7		4	
158	Effect of facial sensory re-training on sensory thresholds. 2007 , 86, 571-5		13	
157	Thermometric diagnosis of peripheral nerve injuries. Assessment of the diagnostic accuracy of a new practical technique. 2007 , 89, 933-9			
156	Comparing tests of tactile sensibility: aspects relevant to testing children with spastic hemiplegia. 2007 , 44, 604-612		75	
155	Cold intolerance following median and ulnar nerve injuries: prognosis and predictors. 2007, 32, 434-9		51	
154	Contrast therapya systematic review. 2008 , 9, 148-61		33	
153	Threshold for detection of diabetic peripheral sensory neuropathy using a range of research grade monofilaments in persons with Type 2 diabetes mellitus. 2008 , 1, 9		17	
152	Outcomes of the first 2 American hand transplants at 8 and 6 years posttransplant. 2008 , 33, 1039-47		103	
151	Sensory capacity of reinnervated skin after redirection of amputated upper limb nerves to the chest. 2009 , 132, 1441-8		96	
150	Sensory retraining following orthognathic surgery: effect on threshold measures of sensory function. 2009 , 36, 415-26		17	
149	Interaction between vision and neck proprioception in the control of stance. 2009 , 164, 1601-8		38	
148	Clinical outcomes of surgical release among diabetic patients with carpal tunnel syndrome: prospective follow-up with matched controls. 2009 , 34, 1177-87		72	
147	Vibration perception threshold and the law of mobility in diabetic mellitus patients. 2009 , 3, 17-21		6	
146	Quantitative sensory testing and mapping: a review of nonautomated quantitative methods for examination of the patient with neuropathic pain. 2009 , 25, 632-40		131	

145	Influence of double-gloving on manual dexterity and tactile sensation of surgeons. 2010 , 210, 325-30	43
144	The phantom limb experience and sensory phenomena in a relocated limb in a case of fillet flap used to reconstruct a massive wound proximal to an above-knee amputation. 2010 , 175, 1030-6	
143	"Mood rings": a new method of objective clinical assessment of peripheral nerve injuries. 2010, 15, 173-6	
142	Cognitive capacity: no association with recovery of sensibility by Semmes Weinstein test score after peripheral nerve injury of the forearm. 2010 , 63, 354-9	7
141	Design of a robotic device for assessment and rehabilitation of hand sensory function. 2011 , 2011, 5975436	14
140	Sensory retraining: a cognitive behavioral therapy for altered sensation. 2011 , 19, 109-18	14
139	Examination of Gender and Positional Differences in Young Personsl Plantar Perception as Measured by a Monofilament Algometer. 2012 , 27, 161-164	
138	Tactile roughness discrimination of the finger pad relies primarily on vibration sensitive afferents not necessarily located in the hand. 2012 , 229, 273-9	54
137	Investigation of Shore meter in assessing foot sole hardness in patients with diabetes mellitus - a pilot study. 2012 , 32, 169-175	7
136	Trigeminal Nerve Injuries. 2013,	5
136	Trigeminal Nerve Injuries. 2013, Age-related changes in cutaneous sensation in the healthy human hand. 2013, 35, 1077-89	5
135	Age-related changes in cutaneous sensation in the healthy human hand. 2013 , 35, 1077-89	46
135 134	Age-related changes in cutaneous sensation in the healthy human hand. 2013 , 35, 1077-89 Rehabilitation of hand burn injuries: current updates. 2013 , 44, 391-6 Remote vibrotactile noise improves light touch sensation in stroke survivors' fingertips via	46 21
135 134 133	Age-related changes in cutaneous sensation in the healthy human hand. 2013, 35, 1077-89 Rehabilitation of hand burn injuries: current updates. 2013, 44, 391-6 Remote vibrotactile noise improves light touch sensation in stroke survivors' fingertips via stochastic resonance. 2013, 10, 105	46 21 59
135 134 133	Age-related changes in cutaneous sensation in the healthy human hand. 2013, 35, 1077-89 Rehabilitation of hand burn injuries: current updates. 2013, 44, 391-6 Remote vibrotactile noise improves light touch sensation in stroke survivors' fingertips via stochastic resonance. 2013, 10, 105 Sensibility of the stump in adults with an acquired major upper extremity amputation. 2013, 94, 2179-85	4621595
135 134 133 132	Age-related changes in cutaneous sensation in the healthy human hand. 2013, 35, 1077-89 Rehabilitation of hand burn injuries: current updates. 2013, 44, 391-6 Remote vibrotactile noise improves light touch sensation in stroke survivors' fingertips via stochastic resonance. 2013, 10, 105 Sensibility of the stump in adults with an acquired major upper extremity amputation. 2013, 94, 2179-85 Design and optimization of support structures for tactile feedback. 2013,	 46 21 59 5 1

(2015-2014)

127	Touch perceptions across skin sites: differences between sensitivity, direction discrimination and pleasantness. 2014 , 8, 54	106
126	Effect of remote sensory noise on hand function post stroke. 2014 , 8, 934	44
125	Sarcoma excision and pattern of complicating sensory neuropathy. 2014 , 2014, 168698	1
124	TestEetest reliability and validity of normative cut-offs of the two devices measuring touch threshold: Weinstein Enhanced Sensory Test and Pressure-Specified Sensory Device. 2014 , 19, 3-10	8
123	Sensorimotor Control After Stroke. 2014 , 37-49	O
122	Changes in two point discrimination and the law of mobility in diabetes mellitus patients. 2008, 3, 3	20
121	Carpal tunnel release in patients with diabetes: a 5-year follow-up with matched controls. 2014 , 39, 713-20	34
120	The Behavioral Consequences of Stroke. 2014 ,	6
119	Evaluation of sensory recovery after reconstruction of digital nerves of the hand using muscle-in-vein conduits in comparison to nerve suture or nerve autografting. 2014 , 34, 608-15	33
118	Long-term incidence of sensory disturbance in the forehead after fronto-orbital advancement in isolated nonsyndromic craniosynostosis. 2014 , 42, e148-51	2
117	Engineered autologous cartilage tissue for nasal reconstruction after tumour resection: an observational first-in-human trial. 2014 , 384, 337-46	115
116	In Memoriam: Judith Bell-Krotoski, MA, OTR, FAOTA, CHT. <i>Journal of Hand Therapy</i> , 2014 , 27, 72-73 1.6	
115	Stump sensibility in children with upper limb reduction deficiency. 2014 , 46, 51-8	1
114	Measurement properties of the lower extremity motor coordination test in individuals with stroke. 2015 , 47, 502-7	10
113	Hand examination and investigations. 2015 , 643-659	
112	Objective assessment of vibrotactile mislocalization using a Haptic Glove. 2015 ,	2
111	Evaluation of pediatric upper extremity peripheral nerve injuries. <i>Journal of Hand Therapy</i> , 2015 , 28, 135-42; quiz 143	12
110	Interrater and intrarater reliability of the Semmes Weinstein aesthesiometer to assess touch pressure threshold in burn scars. 2015 , 41, 1261-7	12

109	The relationship between the Patient-rated Ulnar Nerve Evaluation and the common impairment measures of grip strength, pinch strength, and sensation. <i>Journal of Hand Therapy</i> , 2015 , 28, 39-44; quiz 45	6
108	Is plantar foot sensation associated with standing balance in type 2 diabetes mellitus patients. 2015 , 35, 405-410	1
107	Bilateral hand transplantation: Functional benefits assessment in five patients with a mean follow-up of 7.6 years (range 4-13 years). 2015 , 68, 1171-83	32
106	Injuries of Wrist, Hand and Fingers. 2015 , 463-479	
105	Sensory qualities of the phantom hand map in the residual forearm of amputees. 2016 , 48, 365-70	16
104	Evaluation of Cutaneous Spatial Resolution and Pressure Threshold Secondary to Digital Nerve Repair. 2016 , 137, 1203-1212	9
103	Somatosensory Rehabilitation for Neuropathic Pain in Burn Survivors: A Case Series. 2016 , 37, e37-46	13
102	A Comparison Between Young and Elderly Adults Investigating the Manual and Oral Capabilities During the Eating Process. 2016 , 47, 361-372	13
101	Regional asymmetry, obesity and gender determines tactile acuity of the knee regions: A cross-sectional study. 2016 , 26, 150-157	6
100	Comparison of upper extremity function, pain, and tactile sense between the uneffected side of hemiparetic patients and healthy subjects. 2016 , 28, 1998-2001	3
99	The role of face transplantation in the self-inflicted gunshot wound. 2016 , 69, 1636-1647	23
98	Cutaneous sensory outcomes from three transhumeral targeted reinnervation cases. 2016 , 40, 303-10	17
97	An evaluation of dexterity and cutaneous sensibility tests for use with medical gloves. 2016 , 230, 2896-2912	6
96	Ageing and obesity indices influences the tactile acuity of the low back regions: A cross-sectional study. 2016 , 23, 25-31	9
95	Touch in Aging. 2016 , 351-361	2
94	The point-to-point test: A new diagnostic tool for measuring lumbar tactile acuity? Inter and intra-examiner reliability study of pain-free subjects. 2016 , 22, 220-6	20
93	Brachial Plexus Blockade Causes Subclinical Neuropathy: A Prospective Observational Study. 2017 , 12, 50-54	2
92	Sensory recovery of the breast after innervated and non-innervated autologous breast reconstructions: A systematic review. 2017 , 70, 1229-1241	38

91	Clinical relevance commentary in response to: The sensory function of the uninjured nerve in patients after median and ulnar nerve injury. <i>Journal of Hand Therapy</i> , 2017 , 30, 104-105	1
90	Interest of the "compress test" in diagnosis of nerve injury in hand wounds. 2017 , 103, 505-507	5
89	Nerve injuries to the volar aspect of the hand: A comparison of the reliability of the Weber static test versus the gauze test. 2017 , 48, 2582-2585	2
88	Pertinence du «´test □la compresse´» dans le diagnostic de lBions nerveuses dans les plaies de la main. 2017 , 103, 358-361	
87	Carpal tunnel syndrome treated with guided brain plasticity: a randomised, controlled study. 2017 , 51, 159-164	2
86	Effects of Sensory Deficit on Phalanx Force Deviation During Power Grip Post Stroke. 2017 , 49, 55-66	6
85	First two bilateral hand transplantations in India (Part 3): Rehabilitation and immediate outcome. 2017 , 50, 161-167	1
84	Postoperative long-term morbidity of extended endoscopic maxillectomy for inverted papilloma. 2017 , 55, 309-325	
83	Vibration thresholds in carpal tunnel syndrome assessed by multiple frequency vibrometry: a case-control study. 2017 , 12, 34	2
82	Lateral Antebrachial Cutaneous Nerve as a Donor Source for Digital Nerve Grafting: A Concept Revisited. 2017 , 11, 1041-1048	6
81	Previous lower limb dominance does not affect measures of impairment and activity after stroke. 2017 , 53, 24-31	3
80	Functional, motor, and sensory assessment instruments upon nerve repair in adult hands: systematic review of psychometric properties. 2018 , 7, 175	21
79	Sensibility of the Hand in Children With Conservatively or Surgically Treated Upper Neonatal Brachial Plexus Lesion. 2018 , 86, 57-62	1
78	Tactile sensitivity thresholds for the radial hemi-pulp of the index: A comparison between the Semmes-Weinstein and Cochet-Bonnet tests in 25 healthy subjects. 2018 , 37, 295-299	2
77	An Extensive Volar Forearm Laceration - The Spaghetti Wrist: A Systematic Review. 2018 , 18, 1-17	3
76	Hand Sensibility in Healthy Young Children. 2018 , 86, 52-56	7
75	Evaluation of pain in pediatric upper extremity conditions. <i>Journal of Hand Therapy</i> , 2018 , 31, 206-214 1.6	2
74	Sensory Outcome in Children Following Microsurgery for Brachial Plexus Birth Injury. 2019 , 44, 159.e1-159.e8	3 5

73	Long Term Cosmetic Application Improves Tactile Discrimination in the Elderly; a New Psychophysical Approach. 2019 , 11, 164		2
72	Comparison of tactile sensitivity measured with a new digital esthesiometer (Beam Test) relative to Semmes-Weinstein monofilament analog esthesiometer. 2019 , 38, 242-245		1
71	Journey Through Dementia with E-textile as Medium for Assisting Memory Recall: Tactile Dialogues. 2019 ,		
70	Low-level sensory processes play a more crucial role than high-level cognitive ones in the size-weight illusion. 2019 , 14, e0222564		4
69	Like A Second Skin. 2019 ,		7
68	Is there a relationship between plantar foot sensation and static balance, physical performance, fear of falling, and quality of life in hemodialysis patients?. 2019 , 23, 273-278		2
67	Sensory Recovery of the Breast following Innervated and Noninnervated DIEP Flap Breast Reconstruction. 2019 , 144, 178e-188e		19
66	Pratique de la r f lucation sensitive des douleurs neuropathiques. 2019 , 20, 175-182		1
65	Shape-texture-identification-STI-A test for tactile gnosis: Concurrent validity of STI. <i>Journal of Hand Therapy</i> , 2019 , 32, 470-475	1.6	0
64	The Graph-DCK Scale: a measure of dorsal column function after spinal cord injury. 2019 , 57, 412-418		3
63	Kinematic evaluation for impairment of skilled hand function in chemotherapy-induced peripheral neuropathy. <i>Journal of Hand Therapy</i> , 2019 , 32, 41-47	1.6	7
62	Evaluation of functional outcomes after brachial plexus injury. 2020 , 45, 28-33		6
61	Altered Interoceptive Perception and the Effects of Interoceptive Analgesia in Musculoskeletal, Primary, and Neuropathic Chronic Pain Conditions. 2020 , 10,		5
60	Effects of sense and functionality changes in the hands on activity and participation in patients with juvenile scleroderma. 2021 , 31, 657-668		O
59	Gripforce reduction in children with an upper neonatal brachial plexus palsy. 2021 , 53, jrm00219		0
58	Age-Related Changes in the Response of Finger Skin Blood Flow during a Braille Character Discrimination Task. 2021 , 9,		1
57	The effect of the menstrual cycle on the sense of touch, grip strength and manual dexterity of dental students. 2021 , 1-9		
56	Effect of Non-polarized Near-infrared Ray Irradiation on Pressure Pain Threshold, Tactile Perception Threshold and Temporal Summation of Thenar Eminence. 2021 , 42, 2-7		

55 Die SensibilitEstestung an der Hand. **2021**, 2, 62-65

54	Nerve Coaptation Improves the Sensory Recovery of the Breast in DIEP Flap Breast Reconstruction. 2021 , 148, 273-284	Ο
53	Combined nerve, vessel, and tendon injuries of the volar wrist: Multidisciplinary treatment and functional outcomes. 2021 , 40, 729-736	0
52	Effect of oral exercises and photobiomodulation therapy in the rehabilitation of patients with mandible fractures: randomized double-blind clinical trial. 2021 , 1	O
51	Outcome of carpal tunnel release in patients with normal nerve conduction studies. 2021, 26, 798-803	1
50	How Sensitive Is the Neophallus? Postphalloplasty Experienced and Objective Sensitivity in Transmasculine Persons. 2021 , 9, 100413	2
49	Hand Transplantation: The Louisville Experience. 2008, 215-233	4
48	Experimental Validation of a Rapid, Adaptive Robotic Assessment of the MCP Joint Angle Difference Threshold. 2014 , 3-10	7
47	Sensibility Testing. 2011 , 132-151.e3	12
46	Sensibility Testing with the Semmes-Weinstein Monofilaments. 2011 , e45-e64	2
45	Sensory Recovery of the Breast following Innervated and Noninnervated Lateral Thigh Perforator Flap Breast Reconstruction. 2021 , 147, 281-292	1
44	A Calibrated Paper Clip Is a Reliable Measure of Two-point Discrimination. 2004 , 11, 710-714	7
43	Occlusal tactile acuity in temporomandibular disorder pain patients: A case-control study. 2020 , 47, 923-929	5
42	The construct validity and responsiveness of sensory tests in patients with carpal tunnel syndrome. 2014 , 8, 100-7	6
41	REPETITIVE MOTION IN PERCEPTION OF TACTILE SENSATION IN THE FINGERS OF STRING PLAYERS. 2004 , 99, 1171	1
40	Biomechanical Properties of the Foot Sole in Diabetic Mellitus Patients. 2014 , 3, 1-17	2
39	Correlation between two-point discrimination with other measures of sensory loss in diabetes mellitus patients. 2008 , 28, 71-8	10
38	Comparison of short- with long-term regeneration results after digital nerve reconstruction with muscle-in-vein conduits. 2015 , 10, 1674-7	7

37	Modernising tactile acuity assessment; clinimetrics of semi-automated tests and effects of age, sex and anthropometry on performance 2021 , 9, e12192	1
36	Endoscopic Carpal Tunnel Release. 2004 , 393-404	
35	Assessment of Outcome After Nerve Repair. 2004 , 235-244	
34	Sensibility Testing. 2006 , 53-85	
33	Tests for Complications of Hyperglycemia. 2009 , 243-276	
32	Neuroscientific Review on Sensory Stimulation Therapy and Virtual Reality for Somatosensory Rehabilitation. 2010 , 6, 53-58	
31	Documentation. 2011 , e89-e108	
30	Sensibility Assessment for Nerve Lesions-In-Continuity and Nerve Lacerations. 2011 , e65-e88	
29	Stībungsspezifische Diagnostik der Handfunktion. 2011 , 67-169	
28	Neurosensory Rehabilitation. 2013 , 301-315	1
28	Neurosensory Rehabilitation. 2013 , 301-315 Sensibility Testing. 2016 , 39-60	1
		1
27	Sensibility Testing. 2016 , 39-60	1
²⁷	Sensibility Testing. 2016 , 39-60 Influence of Flatfoot on Plantar Perception Measured by a Monofilament Algometer. 2016 , 31, 893-896	1
27 26 25	Sensibility Testing. 2016, 39-60 Influence of Flatfoot on Plantar Perception Measured by a Monofilament Algometer. 2016, 31, 893-896 In Memoriam. 2016, 37-38	1
27 26 25	Sensibility Testing. 2016, 39-60 Influence of Flatfoot on Plantar Perception Measured by a Monofilament Algometer. 2016, 31, 893-896 In Memoriam. 2016, 37-38 Biomechanical Properties of the Foot Sole in Diabetic Mellitus Patients. 2018, 444-460 Evaluation of controlled type II diabetics ascending and descending a ramp surface at an imposed	0
27 26 25 24 23	Sensibility Testing. 2016, 39-60 Influence of Flatfoot on Plantar Perception Measured by a Monofilament Algometer. 2016, 31, 893-896 In Memoriam. 2016, 37-38 Biomechanical Properties of the Foot Sole in Diabetic Mellitus Patients. 2018, 444-460 Evaluation of controlled type II diabetics ascending and descending a ramp surface at an imposed speed: A case-control study. 7, 408	

19 Rehabilitation of Nerve Injuries. **2021**, 1-28

18	The active von Frey filament test: A new technique to evaluate hand tactile sensation in continuous variable units. 2021 ,		
17	Comparison of skin sensitivity following breast reconstruction with three different techniques: Autologous fat grafting, DIEP flap and expander/implant1. 2021 ,		O
16	Using Digital Image Correlation to Quantify Skin Deformation with Von Frey Monofilaments <i>IEEE Transactions on Haptics</i> , 2021 , PP,	2.7	1
15	Decreased Tactile Sensitivity Induced by Disownership: An Observational Study Utilizing the Rubber Hand Illusion <i>Frontiers in Systems Neuroscience</i> , 2021 , 15, 802148	3.5	0
14	Tratamiento y rehabilitacifi de las lesiones de los nervios perifficos. <i>EMC - Kinesiterapia - Medicina F</i> Bica, 2022 , 43, 1-13	Ο	
13	Gestione e rieducazione delle lesioni nervose periferiche. <i>EMC - Medicina Riabilitativa</i> , 2022 , 29, 1-12	О	
12	A Comparative Study of Breast Sensibility and Patient Satisfaction After Breast Reconstruction: Autologous, 2-Stage Implant-Based, and Prepectoral Direct-to-Implant Reconstruction <i>Annals of Plastic Surgery</i> , 2022 , 88, 262-270	1.7	1
11	Studying tactile sensitivity [population approach. Anthropological Review, 61, 3-30	0.6	6
10	Rehabilitation of Nerve Injuries. <i>Reference Series in Biomedical Engineering</i> , 2022 , 573-599		
9	Clinical Assessment of Pain and Sensory Function in Peripheral Nerve Injury and Recovery: A Systematic Review of Literature. <i>Archives of Plastic Surgery</i> , 2022 , 49, 427-439	1.6	
8	Functional outcome after digit replantation versus amputation. 2022 , 23,		
7	Clinical Examination of the Wrist and Hand. 2022 , 3-52		O
6	Surrogate Sensory Feedback of Grip Force in Older and Younger Participants only Influences Fine Motor Control, but Not the Object Weight Perception. 2022 , 100-112		O
5	Age-dependent increase of cytoskeletal components in sensory axons in human skin. 10,		O
4	Influence of vibrotactile random noise on the smoothness of the grasp movement in patients with chemotherapy-induced peripheral neuropathy.		О
3	The Effect of Bimanual Intensive Functional Training on Somatosensory Hand Function in Children with Unilateral Spastic Cerebral Palsy: An Observational Study. 2023 , 12, 1595		О
2	Hand Transplantation Program at Amrita Institute of Medical Sciences, Kochi, India: Postsurgical Management, Outcomes, and Special Considerations (Part 2). 2023 , 183-199		O

Effect of Self-Directed Home Therapy Adherence Combined with TheraBracelet on Poststroke Hand Recovery: A Pilot Study. **2023**, 2023, 1-10

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