

Montecatone Rehabilitation Institute S.p.A.

2023

PUBBLICAZIONI

Q1=6 Q2=4 Q3=2 Q4=1 NA=0.1

	IF 2022	IF Norm	Rivista/Libro	Titolo	Autori	link
1	7.5	6	Stem Cell Res Ther. 2023 May 11;14(1):128. doi: 10.1186/s13287- 023-03344-1	Intra-individual variability in the neuroprotective and promyelinating properties of conditioned culture medium obtained from human adipose mesenchymal stromal cells	Baldassarro VA, Perut F, Cescatti M, Pinto V, Fazio N, Alastra G, Parziale V, Bassotti A, Fernandez M, Giardino L, Baldini N, Calzà L	https://pubmed.ncbi.nlm.nih.gov/37170115/
2	6.0	6	Cells. 2023 May 6;12(9):1331. doi: 10.3390/cells12091 331	"Combo" Multi-Target Pharmacological Therapy and New Formulations to Reduce Inflammation and Improve Endogenous Remyelination in Traumatic Spinal Cord Injury	Moretti M, Caraffi R, Lorenzini L, Ottonelli I, Sannia M, Alastra G, Baldassarro VA, Giuliani A, Duskey JT, Cescatti M, Ruozi B, Aloe L, Vandelli MA, Giardino L, Tosi G, Calzà L	https://pubmed.ncbi.nlm.nih.gov/37174731/
3	5.2	6	Front. Public Health 11:1227748. (2023) doi: 10.3389/fpubh.202 3.1227748	Co-designing an interactive artificial intelligent system with post-stroke patients and caregivers to augment the lost abilities and improve their quality of life: a human-centric approach	Ventura S, Ottoboni G, Lullini G, Chattat R, Simoncini L , Magni E, Piperno R, La Porta F and Tessari A	https://www.frontiersin.org/articles/10.3389/fpubh.2023.1227748/full
4	5.152	4	Frontiers in Neuroscience, 17, 1111170. https://doi.org/10.3389/fnins.2023.111170	Nerve growth factor promotes differentiation and protects the oligodendrocyte	Baldassarro VA, Cescatti M, Rocco ML, Aloe L, Lorenzini L, Giardino L, Calzà L	https://pubmed.ncbi.nlm.nih.gov/36875668/

				precursor cells from <i>in vitro</i> hypoxia/ischemia		
5	4.997	6	Sci Rep. 2023 Apr 18;13(1):6295. doi: 10.1038/s41598-023-33560-x	Modeling outcome trajectories in patients with acquired brain injury using a non-linear dynamic evolution approach	Panunzi S, Lucca LF, De Tanti A, Cava F , Romoli A, Formisano R, Scarponi F, Estraneo A, Frattini D, Tonin P, Piergentilli I, Pioggia G, De Gaetano A, Cerasa A	https://pubmed.ncbi.nlm.nih.gov/37072538/
6	4.997	6	Sci Rep. 2023 Oct 27;13(1):18415. doi: 10.1038/s41598-023-45719-7	Investigating microRNAs as biomarkers in disorders of consciousness: a longitudinal multicenter study	Musso N, Bivona D, Bonomo C, Bonacci P, D'Ippolito ME, Boccagni C, Rubino F, De Tanti A, Lucca LF, Pingue V, Colombo V , Estraneo A, Stefani S, Andriolo M, Bagnato S.	https://pubmed.ncbi.nlm.nih.gov/37891240/
7	4.964	6	J Clin Med. 2023 Oct 12;12(20):6483. doi: 10.3390/jcm12206483	Classification and Quantification of Physical Therapy Interventions across Multiple Neurological Disorders: An Italian Multicenter Network.	Bowman T, Mestanza Mattos FG, Salvalaggio S, Marazzini F, Allera Longo C, Bocini S, Gennuso M, Materazzi FG , Pelosin E, Putzolu M, Russo R, Turolla A, Mezzarobba S, Cattaneo D	https://pubmed.ncbi.nlm.nih.gov/37892621/
8	4.6	6	Bone Joint J. 2023 Mar 15;105-B(4):400-411. doi: 10.1302/0301-620X.105B4.BJJ-2022-0947.R2.	Neurological recovery after early versus delayed surgical decompression for acute traumatic spinal cord injury	Hosman AJF, Barbagallo G; The SCI-POEM Study Group; Popescu EC, van de Meent H, Öner FC, De Iure F, Bonavita J , Kreinest M, Lindtner RA, Quraishi NA, Thumbikat P, Bilić V, Reynolds JJ, Belci M, Börcek AÖ, Morris S, Hoffmann C, Signorelli F, Uznov K, van Middendorp JJ	https://pubmed.ncbi.nlm.nih.gov/36924174/

9	4.5	6	Eur J Phys Rehabil Med. 2023 Aug 3. doi: 10.23736/S1973-9087.23.07908-X. Epub ahead of print.	The structure of the Early Rehabilitation Barthel Index (ERBI) should be modified: evidence from a Rasch analysis study	Pellicciari L, Lucca LF, DE Tanti A, Formisano R, Estraneo A, Cava FC , Saviola D, La Porta F	https://pubmed.ncbi.nlm.nih.gov/37534887/
10	3.4	4	(2023) Front. Neurol. 14:1219862.	Healthcare-associated infections and antimicrobial resistance in severe acquired brain injury: a retrospective multicenter study	Castellani GB , Maietti E, Leonardi G, Bertoletti E, Trapani F, Battistini A, Tedeschi S, Piperno R, Viale P	https://www.frontiersin.org/articles/10.3389/fneur.2023.1219862/full
11	3.333	2	Brain Sci. 2023 Jul 13;13(7):1067. doi: 10.3390/brainsci13071067	A New Clinical Protocol for a Timely Diagnosis and Treatment of Hydrocephalus in Patients with Severe Acquired Brain Injury	Cava FC, Castellani GB , Maietti E, Salucci P, Colombo V , Palandri G	https://www.mdpi.com/2076-3425/13/7/1067
12	2.8	4	Healthcare 2024, 12, 34. https://doi.org/10.3390/healthcare12010034	Reconstructive Surgery of Pressure Injuries in Spinal Cord Injury/ Disorder Patients: Retrospective Observational Study and Proposal of an Algorithm for the Flap Choice	Sgarzani R, Rucci P, Landi S, Battilana M, Capirossi R , Aramini B, Negosanti L	https://www.mdpi.com/2227-9032/12/1/34
13	2.2	4	Spinal Cord. 2023 Jul;61(7):383-390. doi: 10.1038/s41393-023-00874-6	Causes and length of stay of readmission among individuals with traumatic spinal cord injury: a prospective observational cohort study	Franceschini M, Cecconi L, Bonavita J, Pournajaf S, Ferro S, Pagliacci MC; Italian SCI Study Group (Gaddoni D, Olivi S, Musumeci G, Pederzini R)	https://pubmed.ncbi.nlm.nih.gov/36841915/
14	2.2	4	Spinal Cord. 2023 Aug 30. doi: 10.1038/s41393-023-00929-8. Epub ahead of print.	Prognostic validity of trunk control scales for mobility in individuals with motor complete thoracic SCI: a prospective cohort study	Paglierani P , Marani M, Maietti E, Kiekens C, Negrini S, Baroncini I	https://pubmed.ncbi.nlm.nih.gov/37648753/

15	2.04	2	J Spinal Cord Med. 2023 Mar 31:1-11. doi: 10.1080/10790268.2023.2183334. Epub ahead of print.	A multi-center international study on the spinal cord independence measure, version IV: Rasch psychometric validation	Catz A, Itzkovich M, Rozenblum R, Elkayam K, Kfir A, Tesio L, Chhabra HS, Michaeli D, Zeilig G, Engel-Haber E, Bizzarini E, Pilati C, Stigliano S, Merafina M, Del Popolo G, Righi G, Bonavita J, Baroncini I , Liu N, Xing H, Margalho P, Campos I, Riberto M, Soeira TP, Chandy B, Tharion G, Joshi M, Lemay JF, Laramée MT, Curran D, Leiulfsrud AS, Sørensen L, Biering-Sorensen F, Poder HH, Kesiktas N, Burgess-Collins L, Edwards J, Osman A, Bluvshstein V	https://pubmed.ncbi.nlm.nih.gov/37000427/
16	1.4	2	Minerva Surg. 2023 Aug;78(4):361-370. doi: 10.23736/S2724-5691.23.09849-0. Epub 2023 Mar 8	Intraperitoneal mesh open repair without dissection technique for large ventral hernia repair: an alternative to component separation technique	Vetrone G, Liguerrri R, Negosanti L , Masetti M	https://pubmed.ncbi.nlm.nih.gov/36883936/
17	1.4	2	Minerva Surg. 2023 May 10. doi: 10.23736/S2724-5691.23.09903-3. Epub ahead of print	The role of laparoscopic IPOM in the treatment of abdominal hernias. Lesson learned after 400 surgeries using single mesh	Vetrone G, Liguerrri R, Negosanti L , Masetti M	https://pubmed.ncbi.nlm.nih.gov/37161866/
18	0.23	1	Eur J Plast Surg 46, 1213–1217 (2023)	Reconstructive procedure for treatment of trochanteric pressure ulcers in spinal cord injured patients	Negosanti L , Landi S, Gaiani L, Capirossi R , Battilana M , Sgarzani R	https://link.springer.com/article/10.1007/s00238-023-02086-w

19	NA	0.1	MAR Neurology and Psychology, Volume 6 Issue 1	Time to Assess Neurological Status Before Surgery?	Bonavina G, Zackova M , Bonavina L	https://www.medicalandresearch.com/assets/articles/documents/DOCUMENT_2023_0106155133.pdf
20	NA	0.1	Ann Surg Open. 2023 Mar 15;4(1):e252. doi: 10.1097/AS9.000000000000252	Comment on the Need to Fill a Gap in the Assessment of Neurological Status Before Elective Surgery	Bonavina G, Zackova M , Bet L, Bonavina L	https://pubmed.ncbi.nlm.nih.gov/37600891/
21	NA	0.1	Int Arch Otorhinolaryngol. 2023 Mar 29;27(2):e351-e361. doi: 10.1055/s-0043-1763501	A Master Mind Game Code Algorithm Approach to Help Surgical Decision-Making between Retropharyngeal Fat Grafting and Pharyngoplasty for the Treatment of Velopharyngeal Incompetence	Suzzi C , Di Gennaro G, Baylon H, Captier G	https://pubmed.ncbi.nlm.nih.gov/37125364/
22	NA	0.1	Giornale Italiano di Health Technology Assessment & Delivery (2023) 16:6	Analisi economica-organizzativa del percorso riabilitativo nei pazienti con lesione midollare: Il Montecatone Rehabilitation Institute	Fortunato A, Giorgio L, Laurita R, Rumi F, Cicchetti A, Cava N, Balloni M, Ferrara G, Albertazzi S	https://springerhealthcare.it/GIHTAD/2023/11/10/analisi-economica-organizzativa-del-percorso-riabilitativo-nei-pazienti-con-lesione-midollare-il-montecatone-rehabilitation-institute/
23	NA	0.1	medRxiv 2023.05.25.23290544 https://doi.org/10.1101/2023.05.25.23290544	Mapping fatigue and its influences on rehabilitation among people with recently acquired spinal cord injury: a scoping review protocol	Materazzi FG, Paglierani P, Simoncini L, Baroncini I, Serafino F	https://www.medrxiv.org/content/10.1101/2023.05.25.23290544v1.full-text