

Padua Days on Muscle and Mobility Medicine, March 3-6, 2026: Index of Abstracts

Ugo Carraro (1,2), Paolo Gargiulo (3), Vincent Grote (4,5), David Hood (6), Elena P. Ivanova (7), Christiaan Leeuwenburgh (8), Riccardo Rosati (9), Daniela Tavian (10), H Lee Sweeney (11)

(1) Department of Biomedical Sciences, University of Padova, Padua, Italy; (2) School of Physical Medicine and Rehabilitation, Department of Neuroscience, University of Padova, Padua, Italy; (3) Institute of Biomedical and Neural Engineering, Reykjavik University and Landspítali University Hospital, Reykjavik, Iceland; (4) Ludwig Boltzmann Institute for Rehabilitation Research, Vienna, Austria; (5) Department of Orthopedics and Trauma, Medical University of Graz, Graz, Austria.; (6) Muscle Health Research Centre, School of Kinesiology and Health Science, York University, Toronto, ON, Canada; (7) Department of Fundamental and Applied Medicine, Moscow Regional Research Clinical Institute M.F. Vladimirsky, Moscow, Russia; (8) University of South Florida, Institute on Aging University of Florida, Gainesville, USA; (9) Department of Biomedical, Surgical and Dental Sciences, Università degli Studi di Milano, Milan, Italy; (10) Laboratory of Cellular Biochemistry and Molecular Biology, CRIBENS, Università Cattolica del Sacro Cuore, Milan, Italy; (11) Department of Pharmacology & Therapeutics and Myology Institute, University of Florida College of Medicine; Gainesville, FL USA.

This article is distributed under the terms of the Creative Commons Attribution Noncommercial License (CC BY-NC 4.0) which permits any noncommercial use, distribution, and reproduction in any medium, provided the original author(s) and source are credited.

Key Words: 2026 Padua Days on Muscle and Mobility Medicine (Pd3m); preliminary abstracts; European Journal of Translational Myology and Mobility Medicine (Ejtm).

Eur J Transl Myol 36 (1) 15113. doi: 10.4081/ejtm.2026. 15113

The Padova Muscle Days, an international congress on striated skeletal and cardiac muscles, was founded in 1985. Its goal was and continues to be to translate basic research findings into clinically relevant results. Indeed, function and mass of skeletal striated muscle are influenced by and affect central and peripheral neural pathologies, as well as lifestyle, aging, and cancer. Over the years, changing names three times has led to innovative multidisciplinary results, that are now emphasized by a neologism included in the title of the congress series: "Padua Days on Muscle and Mobility Medicine (Pd3m)". Mobility Medicine is used to bring together knowledge currently dispersed across too many subspecialties. Scientific conferences, held in hotels large enough to accommodate all participants, increase opportunities for discussions during breaks and evenings, bringing together young and senior experts in basic sciences and clinical specialties. This offers young scientists many opportunities for collaborations and jobs. We are confident that this will occur during the next conference in March 3 to 6, 2026.

The scientific sessions of the 2026Pd3m will be held at the Hotel Petrarca, Euganean Thermae (Padua, Italy) on March 3, 5, and 6, while on March 4, they will be held in Padua, at the Conference Hall of the *Basilica of Santa Giustina, Prato della Valle* of Padua, Italy. The preliminary program for 2026 currently includes lectures and oral presentations (in-person or on-line) of basic scientists and clinicians from Austria, Bulgaria, Canada, France, Germany, Iceland, Ireland, Italy, Russia, Singapore, Slovenia, Spain, Sweden, Switzerland, the UK and the USA.

The following lecturers have accepted invitations: Richard L. Lieber, Jan Fridén, Jonathan Jarvis, James

Carson, H Lee Sweeney, Stefano Schiaffino, Christiaan Leeuwenburgh, Luigi Ferrucci, Philippe Perrin, Sergio Gianesini, Luca Imeri.

On the first day of the Program three sessions will be hosted, namely: Session I: Translational Digital Data Science in Mobility Medicine, Lars Larsson, Paolo Gargiulo, Chairs; Session II: FES and ES in Denervation and Aging, Jonathan Jarvis, Ines Bersch, Chairs and Session III: Compete against yourself to control body weight and rejuvenate muscles, Stephen Anton, Maria Chiara Maccarone, Chairs. A glass of *Serprino*, a *Prosecco*-like white wine from the Euganean Hills, at the end of the session will warm up discussions during and after the dinner.

At 8:00 a.m. on March 4, 2026, a courtesy bus will transfer 2026Pd3m participants who spent the night at the Hotel Petrarca in *Montegrotto Terme* to *Prato della Valle*, Padua, Italy, to attend the Sessions organized in the Conference Hall of the *Basilica di Santa Giustina, Prato della Valle*, Padua, Italy. The program on Wednesday March 4 will consist of two sessions. Session IV: Pathogenesis and management of genetic muscle diseases will be chaired by H. Lee Sweeney and Stefano Schiaffino. The Lecture of H. Lee Sweeney of the University of Florida, Gainesville, FL, USA, will open the morning Session dedicated to Duchenne Muscular Dystrophy and other genetic neuromuscular diseases. The full afternoon is dedicated to Session V organized by Marco Narici on: "Science for Bed Rest".

The program on Thursday March 5, 2026 will consist of four Sessions: Session VI: Basics in aging, David Hood, Russel T. Hepple, Chairs; Session VII: SOMMA, Mechanistic studies of muscle aging in humans, Russel T. Hepple, David Hood, Chairs; Session VIII: ELSEVIER

Symposium, Anna Picca, Marta González-Freire, Christiaan Leeuwenburgh, Chairs; finally, Session IX: Exerkines as mediators of health benefits induced by physical exercise, Daniela Tavian, Elena Barbieri and Corrado Angelini, Chairs. Among the confirmed speakers there will be: M. Jackson, Liverpool, UK; A. R. Konopka, Wisconsin, USA; G. Gouspillou, Canada; Anastasiya Kuznyetsova, Toronto, Canada; Victoria Sanfrancesco, Toronto, Canada; Sabrina Champisi, Toronto, Canada; Russell T. Hepple, University of Florida, Gainesville, FL, USA; Peggy Cawthon, Research Institute, California Pacific Medical Center, San Francisco, USA; Greg Tranah, California Pacific Medical Center Research Institute, San Francisco, CA, USA; Bumsoo Ahn, Dept. of Applied Physiology and Kinesiology, University of Florida Gainesville, FL, USA; Anna Picca, Department of Medicine and Surgery, LUM University, Casamassima, Italy; Marta González Freire, Health Research Institute of the Balearic Islands (IdISBa), Palma de Mallorca, Spain; Luigi Ferrucci, NIH/NIA/IRP, Baltimore, Maryland, USA; Samantha S. Ali and Ashley C. Amontree, College of Pharmacy, University of Florida; Christiaan Leeuwenburgh, Institute on Aging, Department of Medicine, Division of Geriatric Medicine, University of Florida, USA.

On Friday, March 6, 2026, the program will be divided into two sets of concurrent sessions. In the Conference Hall Paradise, Hotel Petrarca, Euganean Thermae, Padua, Italy three sessions will be held, namely: Session X: Thermal managements and rehabilitation in Mobility Medicine, Philippe Perrin, Stefano Masiero, Chairs; Session XI: Ludwig Boltzmann Institute Workshop on Rehabilitation Assessments, chaired by Vincent Grote, Nejc Šarabon and Bibiane Steinecker-Frohnwieser, Chairs; Session XII: European Medical Thermalism and the World Federation of Hydrotherapy and Climatotherapy (FEMTEC), Elena Ivanova, Sergio Giancesini, Chairs. The lecturers for sessions X to XII will be: Philippe Perrin et al.: Interest of thermal therapy for adapted physical activity practice and sport trauma rehabilitation. University of Lorraine and the University Hospital of Nancy, Vandoeuvre-lès-Nancy, France; Alessandro Martini et al.: Vestibular control of muscular tone and posture in labyrinth genetic disorders and beyond, University of Padua, Italy; Sergio Giancesini: From Salus to Science Per Aquam in vein-lymphatic care, University of Ferrara, Italy. Among confirmed speakers will be present: Sholpan Bulekbayeva, Kazakhstan, Natalia Chaurskaya, Russia; Stefano Masiero, Padua University, Italy; Spela Matko et al., Ferdinand Prüfer et al., and Vincent Grote, Ludwig Boltzmann Institute for Rehabilitation Research, Vienna, Austria; Bettina Thauerer et al., Ludwig Boltzmann Institute for Arthritis and Rehabilitation, Vienna, Austria; B. Lohberger et al. and Bibiane Steinecker-Frohnwieser et al. Department of Orthopedics and Trauma, Medical University Graz, Austria; Nejc Šarabon, et al., Department of Kinesiology, Faculty of Health Sciences, University of Primorska,

Izola, Slovenia; Gleb Barashkov, Moscow, Russia; Tatyana Chernyavskaya, Moscow, Russia; Irina Grishechkina, et al., Moscow, Russia; Alla Khadzegova, Moscow, Russia; Maria Amosova, Sechenov University, Moscow, Russia; Elena Ivanova, Moscow, Russia.

On the same day, Friday, March 6, 2026, a “Masterclass on Muscle Rehabilitation in Dentistry”, organized by Riccardo Rosati, Milan, Italy, will be held at the *Grazia* Conference Hall of the *Hotel Petrarca, Terme Euganee*, Padua, Italy, starting at 9:00 a.m. (Italian time).

The Program will consist of two Sessions in the morning, namely: Session 1: Sleep and oral function, Claudia Dellavia, Riccardo Rosati, Chairs; and Session 2: Function-guided oral rehabilitation, Elena Ivanova, Mariana Dimova-Gabrovski, Chairs. In the afternoon, the “Masterclass: ssEMG Evaluation in Dentistry - From Scientific Research to Dental Practice”, chaired by Roberto Rongo, University of Pavia, Italy, will be held in the same Conference Hall. After a general discussion, Riccardo Rosati, Milan, Italy, will conclude the day with his closing remarks and greetings.

Interested participants will find the forms to actively participate at the link (URL): www.padumuscledays.it: Registration, Accommodation, Abstract-template and How-to-join-us. Furthermore, the updated program and collection of abstracts will be uploaded on March 1, 2026. The full list of lecturers, speakers and co-authors of the 2026Pd3m abstracts follow this introduction. There are five collections because two concurrent sessions are being held on Friday, March 6, 2026. You will be surprised to read that several abstracts were withdrawn by authors to avoid diffusion of original unpublished results. This is annoying, but it's a powerful demonstration of the value of Padua Muscle Days. It will be rewarding to attend the meeting in-person. The organizers guarantee that the 2026Pd3m will be interesting and successful, like all previous editions of the Padua Days on Muscle and Mobility Medicine.¹⁻⁸

List of acronyms

A&C M-Carraro Foundation – Armando and Carmela Mioni-Carraro Foundation for Translational Myology
Ejtm - European Journal of Translational Myology
Pd3m - Padua Days on Muscle and Mobility Medicine

Conflict of Interest

The author discloses no conflicts of research interest.

Ethical Publication Statement

We confirm that we have read the Journal's position on issues involved in ethical publication and affirm that this report is consistent with those guidelines.

Specifically, generative artificial intelligence has never been used in designing and writing the typescript.

Corresponding Author

Ugo Carraro

The A&C M-Carraro Foundation for Translational Myology, Galleria Duomo 5, 35141 Padua, Italy.

ORCID iD: 0000-0002-0924-4998
 Mobile +39 338 1575745.
 E-mail: ugo.carraro@unipd.it

Co-Authors

Paolo Gargiulo
 E-mail: paolo@ru.is
 ORCID iD: 0000-0002-5049-4817

Vincent Grote
 E-mail: Vincent.Grote@lbg.ac.at
 ORCID iD: 0000-0002-4421-2449

David Hood
 E-mail: dhoo@yorku.ca
 ORCID iD: 0000-0002-9553-152x

Elena Ivanova
 E-mail: elenapivanova7@gmail.com
 ORCID iD: 0000-0003-2627-1565

Christiaan Leeuwenburgh
 E-mail: cleeuwen@ufl.edu
 ORCID iD: 0000-0003-0826-4257

Riccardo Rosati
 E-mail: riccardo@riccardorosati.eu
 ORCID iD: 0000-0001-6149-0427

Daniela Tavian
 E-mail: daniela.tavian@unicatt.it
 ORCID iD: 0000-0003-3333-0068

H Lee Sweeney
 E-mail: lsweeney@ufl.edu
 ORCID iD: 0000-0002-6290-8853

Acknowledgments

Organizers of the 2026Pd3m thanks:

- **Myology Institute at the University of Florida**, Gainesville, FL, USA, directed by H. Lee Sweeney, whose generous donation allowed all lecturers and speakers who cover the costs of transatlantic flights to be exempt from registration fees;
- **ELSEVIER** for supporting the Symposium on March 5, 2026;
- **Gastaldello Family** of Hotel Petrarca, Montegrotto Terme, Padua, Italy for a generous donation.
- **Armando & Carmela Mioni-Carraro Foundation for Translational Myology**, Padua, Italy.

Special thanks to Teresa Carrara, the managing editor of Emtm, to her colleagues and to Dr. Michele Moscato, founder of PAGEpress Publications, via A. Cavagna Sangiuliani 5, 27100 Pavia, Italy.

Funding

The 2026Pd3m are supported by the University of

Florida Myology Institute and Wellstone Center, Gainesville, FL, USA.

E-publishing of this typescript is supported by the A&C M-Carraro Foundation for Translational Myology, Galleria Duomo 5, 35141 Padua, Italy and by PAGEpress, via A. Cavagna Sangiuliani 5, 27100 Pavia, Italy

References

1. Zampieri S, Bersch I, Smeriglio P, Barbieri E, Boncompagni S, Maccarone MC, Carraro U. Program with last minute abstracts of the Padua Days on Muscle and Mobility Medicine, 27 February - 2 March, 2024 (2024Pdm3). Eur J Transl Myol. 2024 Feb 2. doi: 10.4081/ejtm.2024.12346. Epub ahead of print. PMID: 38305708.
2. Zampieri S, Narici MV, Gargiulo P, Carraro U. Abstracts of the 2023 Padua Days of Muscle and Mobility Medicine (2023Pdm3) to be held March 29-April 1 at the Galileian Academy of Padua and at the Petrarca Hotel, Thermae of Euganean Hills, Padua, Italy. Eur J Transl Myol. 2023 Feb 10;33(1):11247. doi:10.4081/ejtm.2023.11247. Epub ahead of print. PMID: 36786151; PMCID: PMC10141763.
3. Sweeney HL, Masiero S, Carraro U. The 2022 On-site Padua Days on Muscle and Mobility Medicine hosts the University of Florida Institute of Myology and the Wellstone Center, March 30 - April 3, 2022 at the University of Padua and Thermae of Euganean Hills, Padua, Italy: The collection of abstracts. Eur J Transl Myol. 2022 Mar 10;32(1):10440. doi: 10.4081/ejtm.2022.10440. PMID: 35272451; PMCID: PMC8992680.
4. Carraro U, Yablonka-Reuveni Z. Translational research on Myology and Mobility Medicine: 2021 semi-virtual PDM3 from Thermae of Euganean Hills, May 26 - 29, 2021. Eur J Transl Myol. 2021 Mar 18;31(1):9743. doi: 10.4081/ejtm.2021.9743. PMID: 33733717; PMCID: PMC8056169.
5. Carraro U. 30 Years of Translational Mobility Medicine: 2020 Padua Muscle Days go virtual from Euganean Hills, November 19th to 21st. Eur J Transl Myol. 2020 Nov 17;30(4):9437. doi: 10.4081/ejtm.2020.9437. PMID: 33520146; PMCID: PMC7844408
6. Carraro U. Collection of the Abstracts of the 2019Sp PMD: Translational Myology and Mobility Medicine. Eur J Transl Myol. 2019 Mar 11;29(1):8155. doi: 10.4081/ejtm.2019.8155. PMID: 31019666; PMCID: PMC6460219.
7. Carraro U. Exciting perspectives for Translational Myology in the Abstracts of the 2018Spring PaduaMuscleDays: Giovanni Salvati Memorial - Chapter I - Foreword. Eur J Transl Myol. 2018 Feb 20;28(1):7363. doi: 10.4081/ejtm.2018.7363. PMID:

29686822; PMCID: PMC5895991.

8. Carraro U. 2017Spring PaduaMuscleDays, roots and byproducts. Eur J Transl Myol. 2017 Jun 27;27(2):6810. doi: 10.4081/ejtm.2017.6810. PMID: 28713538; PMCID: PMC5505085.

evaluated in this article or claim that may be made by its manufacturer is not guaranteed or endorsed by the publisher. Furthermore, generative AI was never used during the final editing of the published typescript.

Disclaimer

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be

Submitted: February20, 2026.

Accepted: February 20, 2026.

2026 Padua days on muscle and mobility medicine (2026Pd3m)

2026Pd3m COLLECTION OF ABSTRACTS

INDEX OF ALL THE AUTHORS OF 2026 Pd3m (as of February 20, 2026)

Lecturers – Speakers

Abe-Teh Z., Abs_023	Bogdanov R.R, Abs_080	Cojocar A., Abs_024
Agasarov L.G., Abs_095	Bosio A., Abs_015 + 071 + 072 + 073	Cooney A., Abs_027
Ahn B., Abs_060	Brinon B., Abs_061	Coraci D., Abs_013
Ali S.A., Abs_066	Bruss M.D, Abs_052	Cummings S.R., Abs_060
Amontree A.C., Abs_066	Buchignani B., Abs_029	Daniele A., Abs_015 + 070 + 072
Amosova M., Abs_098	Burton M., Abs_061	Davydova E.V., Abs_097
Andronov S.V., Abs_080 + 10	Cacciatore S., Abs_018	De Marchi U., Abs_061
Annibalini G., Abs_069	Campisi M., Abs_040	De Mario A., Abs_007 + 061
Anton S., Abs_016 + Abs_064	Cannella L., Abs_040	De Santi M., Abs_069
Apkhanova T.V., Abs_094	Cannito T., Abs_049	De Vidi S., Abs_040
Aroquia-Soriano A., Abs_065	Caples K.A., Abs_027	Delany J.P., Abs_068
Astrea G., Abs_029	Carmagnola D., Abs_109	Dellavia C., Abs_109 + 110
Avakyan G., Abs_081	Carniel E.L., Abs_004	di Lorenzo G., Abs_003
Baldassarre G., Abs_046	Carraro U., Abs_017 + 021	Dimova-Gabrovska M., Abs_105
Baldelli G., Abs_069	Carson J., Abs_020	Dogocki I., Abs_106
Barashkov G.N., Abs_090	Catalano V., Abs_069	Dolfi G., Abs_040
Barbieri E., Abs_069	Cawthon P., Abs_058 + 060	Dolino G., Abs_004 + 005
Barocci S., Abs_069	Cendron L., Abs_061	Dowling P., Abs_025
Barron D., Abs_061	Cereda F., Abs_070	Edmondson J., Abs_009
Barton E.R., Abs_023 + 027	Champs S., Abs_056	Elliehausen C.J., Abs_052 + 068
Battini R., Abs_029	Chary-Valckenaere I., Abs_075	Emili R., Abs_069
Berardo A., Abs_004	Chernyavskaya T., Abs_099	Esser K.A., Abs_060
Berger A.B., Abs_093	Chiaurskaia N., Abs_078	Evans D.S. Abs_058 + 060
Bermont F., Abs_061	Coato D., Abs_004 + 005	Feige J.N., Abs_061
Bersch I., Abs_010	Coen P., Abs_058 + 060 + 068	Ferreira C., Abs_107
Blaauw B., Abs_039 + 061		
Bocconcilli M.,		

Ferrini F., Abs_069	Gunnarsson A.E., Abs_005	Larsson L., Abs_002
Ferrucci L., Abs_067	Hammers D., Abs_022	Lee M., Abs_022
Fischer M.J., Abs_083	Hart C., Abs_022	Lee Young il, Abs_023
Forni R., Abs_005	Heaton R., Abs_051	Leeuwenburgh C., Abs_064
Foti C., Abs_077	Hecht K., Abs_027	Lieber R.L., Abs_001 + 008
Franchi M., Abs_036	Hellerstein M., Abs_058	Lillycrop K., Abs_061
Fridén J., Abs_001 + 008 + 010	Henin D., Abs_110	Ljoka C., Abs_077
Galasso I., Abs_050	Hepple R.T., Abs_057 + 058 + 060	Lobanov A.A., Abs_080 + 103
Ganassi M., Abs_028	Hermant A., Abs_061	Löfler S., Abs_082 + 083 + 086
Gargiulo P., Abs_003 + 004 + 005	Hetherington-Rauth M., Abs_058	Lohberger B., Abs_085
Gariboldi F., Abs_112	Hinkley J.M., Abs_068	Loprieno S., Abs_029
Garratt E., Abs_061	Hood D.A., Abs_054 + 055 + 056	Lucertin F.,
Gaynanova B.A., Abs_095	Hornberger T.A., Abs_052	Luo Yangyi E., Abs_023 + 027
Geitner M., Abs_011	Hu N., Abs_038	Lykov Y.A., Abs_091
Gelormini C., Abs_003	Imeri L., Abs_101	Maccarone M.C., Abs_017 + 021
Gentilini V., Abs_069	Imperio M., Abs_069	Mahendran T., Abs_054
Gherardi G., Abs_061	Iobizzi M., Abs_110	Malany S., Abs_027
Giandico D., Abs_109	Ivanova E.P., Abs_103	Malfatti E., Abs_024
Gianesini S., Abs_088	Ivetac A., Abs_048	Mallardo M., Abs_015 + 070 + 072
Giordani Lau., Abs_077	Jackson M.J., Abs_51	Mammucari C., Abs_007 + 061
Giordani Lor., Abs_024	Jacot G.E., Abs_061	Manocchio N., Abs_077
Giry E., Abs_024	Jarvis J., Abs_009	Mansfield T.A. Abs_060
Glänzer D., Abs_085	Jónsson H. Jr. Abs_005	Marano L., Abs_070
Glynn N.W., Abs_060	Jurczak M.J., Abs_060	Marchenkova L.A., Abs_090 + 091 + 092
Godfrey K.M., Abs_061	Kalc M., Abs_035	Marin F., Abs_113
Goljanek-Whysall K., Abs_065	Kaltenegger H., Abs_085	Marino M., Abs_032
Goncharenko A., Abs_103	Kern H., Abs_082	Martegani E., Abs_015 + 070 + 072
González Freire M., Abs_063	Khadzegova A., Abs_100	Martini A., Abs_076
Gonzalez-Ojeda R., Abs_065	Konchugova T.V., Abs_093 + 094	Martino G., Abs_035
Goodpaster B.H., Abs_058 + 060 + 068	Konopka A.R., Abs_052	Marusic U., Abs_033
Gorgey A.S., Abs_012	Krasnopeyeva E.L., Abs_095	Masiero S., Abs_079
Gouspillou G., Abs_053	Kraus T., Abs_085	Matko S., Abs_082 + 083
Grassi B., Abs_046	Krauss J., Abs_006	Mattarei A., Abs_061
Grishechkina I., Abs_089 + 090	Kritchevsky S.V., Abs_058 + 060	Mau T., Abs_060
Grote V., Abs_082 + 083 + 085	Kuziukova A.A., Abs_091	McArdle A., Abs_051 + 058
Guerrero-Vazquez K., Abs_064	Kuznyetsova A., Abs_054	McCulloch C.E., Abs_065
Guerrini L., Abs_003	La Rocca P., Abs_050	McDonagh B., Abs_065
Gullà L., Abs_071	Laborante T., Abs_108	Meral S., Abs_110
	Lamming D.W., Abs_05	
	Lane N.E., Abs_058	

Migliavacca E., Abs_061
Minnella G., Abs_110
Missaglia S., Abs_015 + 070
+ 071 + 072 +073 + 074
Moro S., Abs_061
Moosavi S., Abs_069
Mozolev N.P., Abs_094
Muller D.C., Abs_023
Musto F., Abs_109
Nakopiya L., Abs_103
Nardi M.G., Abs_112
Nareiko S.I., Abs_095
Narici M.V., Abs_040
Natalucci V., Abs_069
Newman A.B., Abs_058 +
060
Nigro E., Abs_015 + 070 +
072
Nogara L., Abs_039+061
Nota A., Abs_108
Nugumanova A., Abs_029
Ohlendieck K., Abs_025
Parenti T., Abs_109
Pavanello S., Abs_040
Pedraza-Vazquez G.,
Abs_064
Pegoraro G., Abs_014
Pekhova Ya.G., Abs_091
Pellegrini G., Abs_109 +110
Perego G., Abs_109 Periou
B., Abs_024 Perrin P.,
Abs_075 Pescaglia F.,
Abs_003 Peultier-Celli L.,
Abs_075 Piazza I., Abs_007
Picca A., Abs_062
Pirri C., Abs_077
Pittari L. Abs_108
Pond A.L., Abs_030 Pratley
R.E., Abs_068 Procopio E,
Abs_029 Prüfer F., Abs_082
+ 083 Puš K., Abs_044

Ramos S.V. Abs_068
Rampinini E., Abs_015 + 071
+ 072 +073
Ravara B., Abs_021
Regazzo G., Abs_079
Rende M., Abs_029
Ricci G., Abs_029
Rizzuto R., Abs_007 + 061
Roncelli B., Abs_110
Rongo R. , Abs_102
Rosati R., Abs_109
Rossi M., Abs_037
Sabirianov A.R., Abs_097
Sacchini N., Abs_029
Sadoghi P., Abs_085
Saita E., Abs_074
Sali L., Abs_024
Saltarelli R., Abs_069
Sandri M., et al., Abs_026
Sanfrancesco V.C., Abs_055
Šarabon N., Abs_082 + 086
Sarto F., Abs_034
Saxler P., Abs_103
Sayenko N.V, Abs_097
Schiaffino S., Abs_031
Scribante A., Abs_112
Seeberger G.K., Abs_104
Selyanina G.A, Abs_097
Severa G., Abs_024
Sfondrini B., Abs_112
Sfondrini M.F., Abs_112
Shankaran M Abs_058.,
Siciliano R., Abs_029
Sisti D., Abs_069
Solbiati S., Abs_047
Sorbino A., Abs_077
Staunton C.A., Abs_051
Steinecker-Frohnwieser.B.,
Abs_085 + 087
Sturlese M., Abs_061
Suriano C., Abs_042
Sutherland H., Abs_009
Swandulla D., Abs_025

Sweeney L.H., Abs_022
Taglietti S., Abs_024
Tavian D., Abs_015 + 070 +
071 + 072 + 073 + 074
Tecco S., Abs_108
Terentev K.V., Abs_080
Terrevoli D., Abs_043
Tessera P., Abs_112
Thauerer B., Abs_084
Ticci C., Abs_029
Toledo F.G.S, Abs_058
Toma M., Abs_109
Tommasini E., Abs_015 +
071 + 072 + 073
Torri F., Abs_29
Tranah G., Abs_059 + 060
Tumanova-Ponomareva
N.F., Abs_096
Turbatu M., Abs_108
Turner D., Abs_041
UF Animal Ass. Core,
Abs_022
Vagnini D., Abs_074
Vago P., Abs_071 + 073
Vascon F., Abs_061
Vella M., Abs_110 + 111
Viggars M., Abs_009
Vita G., Abs_077
Volk F.G. Abs_06, + 011
Vukaj X., Abs_073
Weigl L., Abs_087
Wei-LaPierre L. Abs_023
Weiser A., Abs_061
Wen Xiaoxiao, Abs_064
Yakovlev Y.Z., Abs_089 + 090
+096
Zeidan R., Abs_019
Zhao Jinying, Abs_064
Zubareva N.N., Abs_090 +
092
Zuccarelli L., Abs_045

SPONSORS



MYOLOGY
Institute
UNIVERSITY of FLORIDA



**Easy-Aging; A&C M-C Foundation for
Translational Myology, Padua, Italy**

**Hotel Petrarca, Pastorello Family,
Montegrotto Terme, Padova, Italy**

MED⁹EL

**MED-EL Medical Electronics, a leader in auditory implants and functional
electrical stimulation solutions. Fuerstenweg 77a, 6020 Innsbruck, Austria**



ELSEVIER

**EUROPEAN
JOURNAL OF
TRANSLATIONAL
MYOLOGY**

MYOLOGY and MOBILITY MEDICINE

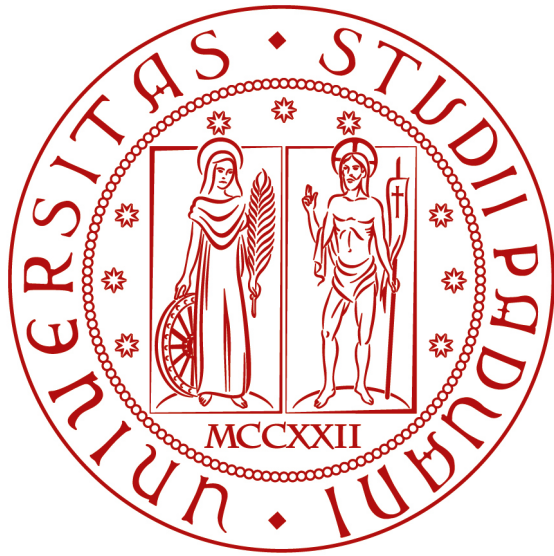
IMPACT
FACTOR
1.8

CITESCORE
3.3

Ejtm₃

PAGEPress, via A. Cavagna Sangiuliani 5, 27100 Pavia, Italy

PATRONS



**UNIVERSITÀ
DEGLI STUDI
DI PADOVA**

**INTERDEPARTMENTAL RESEARCH CENTER OF MYOLOGY
(CIR-MYO)**



DEPARTMENT OF BIOLOGY (DB)

DEPARTMENT OF BIOMEDICAL SCIENCES (DSB)

DEPARTMENT OF NEUROSCIENCE (DNS)

**DEPARTMENT OF SURGERY, ONCOLOGY,
GASTROENTEROLOGY (DiSCOG)**

OF THE UNIVERSITY OF PADUA, ITALY



**CITTÀ DI
MONTEGROTTO
TERME**