Immacolata Belviso



Associate Professor of Human Anatomy

SSD BIOS-12/A – Human Anatomy

UniCamillus – Saint Camillus International University of Health Sciences

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CURRENT POSITION

- Associate Professor – Academic discipline (SSD) BIOS-12/A – Human Anatomy, for the Single-cycle Master's Degree in Medicine and Surgery (Rome campus) and the Single-cycle Master's Degree in Dentistry and Dental Prosthetics (Mestre campus), UniCamillus – Saint Camillus International University of Health Sciences (01/07/2026 – present)
- Coordinator of the Single-cycle Master's Degree in Dentistry and Dental Prosthetics (Mestre campus), UniCamillus – Saint Camillus International University of Health Sciences, A.Y. 2026/2027

NATIONAL SCIENTIFIC QUALIFICATION

- National Scientific Qualification (Abilitazione Scientifica Nazionale) as Associate Professor for the Academic Recruitment Field (GSD) 05/BIOS-12 – SSD BIOS-12/A – Human Anatomy (19/12/2023)

EDUCATION AND TRAINING

Degrees and qualifications

- Single-cycle Master's Degree in Medicine and Surgery (LM-41) – "G. d'Annunzio" University of Chieti-Pescara (in progress)
- Second-level University Master's in Cosmetic Science and Technology – University of Naples Federico II, A.Y. 2026/2027 (in progress)
- PhD in Public Health and Preventive Medicine, 29th cycle – University of Naples Federico II, awarded on 05/05/2017
- Licence to practise as a Pharmacist (State examination) – Department of Pharmacy, University of Naples Federico II, obtained in 06/2014
- Postgraduate specialisation course in Nutrition, Nutraceutical Products and Applied Nutrition, completed on 25/10/2015
- Postgraduate specialisation course in Medicinal Plants and Phytotherapeutic Products, completed on 25/10/2014
- Master's Degree (Laurea Specialistica) in Pharmacy and Industrial Pharmacy – University of Naples Federico II, awarded on 13/12/2013

Advanced training and continuing education

- Webinar “L’esperienza di Anatomy Talents: gaming e didattica anatomica”, series “Innovazione didattica in anatomia umana” (Teaching Innovation in Human Anatomy) – Collegio dei Docenti di Anatomia Umana (College of Human Anatomy Professors) – 16/07/2026
- Webinar “Anatomical Education with Augmented Reality (AEDUCAR): un modello innovativo interdisciplinare per la didattica anatomica”, series “Innovazione didattica in anatomia umana” (Teaching Innovation in Human Anatomy) – Collegio dei Docenti di Anatomia Umana (College of Human Anatomy Professors) – 04/06/2026
- Webinar “Best Evidence per l’insegnamento dell’anatomia: teorie e metodi”, series “Innovazione didattica in anatomia umana” (Teaching Innovation in Human Anatomy) – Collegio dei Docenti di Anatomia Umana (College of Human Anatomy Professors) – 14/05/2026
- Theoretical and practical training course “Laser e Luci in Dermatologia e Medicina Estetica” (Lasers and Light Sources in Dermatology and Aesthetic Medicine) – GILD (Italian Group for Laser Dermatology), School of Advanced Training in Laser Therapy of Florence – Reggia di Portici, Portici (Naples) – 20/02/2026
- ATS Advanced Training System™ – Cadaver Lab – Lower Limb – Advanced practical training course for the study of human anatomy – Milan – 10/01/2025
- ATS Advanced Training System™ – Cadaver Lab – Upper Limb – Advanced practical training course for the study of human anatomy – Milan – 11/01/2025
- ATS Advanced Training System™ – Cadaver Lab – Full Trunk – Advanced practical training course for the study of human anatomy – Milan – 12/01/2025
- ATS Advanced Training System™ – Cadaver Lab – Full Body – Advanced practical training course for the study of human anatomy – Milan – 02-04/05/2025
- Anatomical dissection course on “Spine, sciatic nerve and abdominal viscera” at the Université de Nice “Sophia Antipolis”, Faculté de Médecine, Institut d’Anatomie Normale et d’Anthropologie Médico-Légale, Laboratoire d’Anatomie Normale Recherche Chirurgicale, 26-27 June 2023
- Certificate of attendance, training course “Peer review excellence: IOP training and certification” – IOP Publishing – 2023
- Certificate of attendance, International Congress “NEW DRUGS 2014”, technical and scientific update on new psychoactive substances – Centro Congressi Europa, Università Cattolica del Sacro Cuore, Rome – 14/05/2014

ACADEMIC AND RESEARCH POSITIONS

- Fixed-term Assistant Professor, type A (RTD-A; Art. 24, para. 3, letter a, Law no. 240/2010) – Academic Recruitment Field 05/H1 – SSD BIO/16 – Human Anatomy, Department of Public Health, University of Naples Federico II, PON Action IV.4 Innovation (code PON_INN_RTDA_2021_70) (30/12/2021 – 11/11/2024)
- Research fellowship DSP/BS/13/2019 on “Genomic profiling of cytological and histological oncology samples”, Department of Public Health, University of Naples Federico II (20/07/2019 – 20/06/2020)
- Postdoctoral research grant (Assegno di ricerca) – project “Morphological and microscopic analysis of biological samples from subjects of Papua New Guinean ethnicity”, Department of Molecular Medicine and Medical Biotechnology, University of Naples Federico II (01/11/2017 – 31/10/2018)
- Research fellowship on “Bioprocess for the optimisation of 3D constructs with cardiospheres for cardiac regenerative medicine (BEAT3DHEART)”, PRIN 2012 project (20123E8FH4_002), Department of Public Health, University of Naples Federico II (01/08/2015 – 30/06/2016)
- Research fellowship on “Morphostructural changes of the aortic and cardiac wall in disease”, Department of Public Health, University of Naples Federico II (31/05/2014 – 31/05/2015)

TEACHING ACTIVITY

Italian universities

University of Sannio, Benevento

- **Human Anatomy I** – integrated course of Human Anatomy and Physiology I, Degree in Motor Sciences for Sport and Health · SSD BIOS-12/A · 21 hours · A.Y. 2026/2027
- **Human Anatomy II** – integrated course of Human Anatomy and Physiology II, Degree in Motor Sciences for Sport and Health · SSD BIOS-12/A · 21 hours · A.Y. 2026/2027
- **Human Anatomy I** – integrated course of Human Anatomy and Physiology I, Degree in Motor Sciences for Sport and Health · 3 ECTS credits (CFU) · A.Y. 2025/2026

University of Camerino and University of Turin

- **Basic Cosmetology and Advanced Cosmetology** – lecturer for the modules in the International Second-level University Master's in "Aesthetic Medicine and Therapeutics" (administrative seat: Camerino) · A.Y. 2025/2026

Università Telematica Pegaso (Pegaso Online University)

- **Associate Professor of Human Anatomy** – Bachelor's Degree in Motor and Sport Sciences (L-22), Department of Psychology and Health Sciences · SSD BIOS-12/A · 11/11/2024 – 30/06/2026
- **Anatomy of Movement** – elective course, Master's Degree in Management of Sport and Motor Activities (LM-47), Department of Psychology and Health Sciences · 11/11/2024 – 30/06/2026
- **Director of the First-level Master's programme** – "Clinical Microbiology and Elements of Parasitology: Diagnostic Techniques and Applications" · A.Y. 2025/2026
- **Human Anatomy** – supplementary teaching (lecturer, tutor and thesis supervisor), Degree Programme L-22 Motor Sciences, Faculty of Humanities · SSD BIO/16 · A.Y. 2018/2019 and 2019/2020

University of Naples Federico II

- **Anatomy of the Reproductive System** – integrated course of Care in Physiological Childbirth and Puerperium, Bachelor's Degree in Midwifery · SSD BIO/16 · 15 hours · A.Y. 2022/2023 – 2023/2024
- **Human Anatomy** – Degree Programme in Pharmaceutical Chemistry and Technology, Department of Pharmacy campus · SSD BIO/16 · 40 hours · A.Y. 2022/2023 – 2023/2024
- **Human Anatomy** – integrated course of Morphofunctional Sciences, Degree Programme in Biomedical Laboratory Techniques, AORN Ospedale dei Colli campus · SSD BIO/16 · 24 hours · A.Y. 2021/2022 – 2023/2024
- **Functional and Clinical Anatomy of the Digestive System** – elective course, Master's Degree in Human Nutrition Sciences · SSD BIO/16 · 32 hours · A.Y. 2022/2023 – 2023/2024
- **Human Anatomy** – integrated course of Anatomy of the Nervous System, Degree Programme in Physiotherapy, Scampia campus · SSD BIO/16 · 24 hours · A.Y. 2023/2024
- **Human Anatomy** – integrated course of Morphofunctional Sciences I, Degree Programme in Physiotherapy, AORN Ospedale dei Colli campus · SSD BIO/16 · 36 hours · A.Y. 2023/2024
- **Human Anatomy** – integrated course of Anatomy of the Nervous System, Degree Programme in Physiotherapy, AORN Ospedale dei Colli campus · SSD BIO/16 · 24 hours · A.Y. 2023/2024
- **Anatomy of the Reproductive System** – integrated course of Care in Physiological Childbirth and Puerperium, Bachelor's Degree in Midwifery, AO San Pio satellite campus, Benevento · SSD BIO/16 · 15 hours · A.Y. 2022/2023
- **Human Anatomy** – integrated course of Morphological Foundations of Life, Bachelor's Degree in Midwifery, AO San Pio satellite campus, Benevento · SSD BIO/16 · 30 hours · A.Y. 2022/2023
- **Human Anatomy** – integrated course of Morphological Foundations of Life, Bachelor's Degree in Midwifery · SSD BIO/16 · 30 hours · A.Y. 2022/2023

- **Histology** – integrated course of Morphological Foundations of Life, Bachelor's Degree in Nursing, ASL NA3 Sud satellite campus, Nola · SSD BIO/17 · 15 hours · A.Y. 2022/2023
- **Seminar "Anatomy of the ankle and foot"** – Postgraduate course in "Infiltration techniques in the treatment of musculoskeletal disorders in athletes. Anatomical and functional principles and clinical applications" · 04/12/2021
- **Supplementary teaching activities in Anatomy II** – remedial activities, Master's Degree in Medicine and Surgery · A.Y. 2020/2021
- **Tutor for teaching support in English** – Second-level University Master's in Aerospace Medicine · A.Y. 2019/2020
- **Subject Expert (Cultore della materia)** – integrated course of Human Anatomy II · 2019-2022
- **Subject Expert (Cultore della materia)** – integrated course of Human Anatomy · 2019-2022
- **Supplementary teaching activities in Human Anatomy I** – Single-cycle Master's Degree in Medicine and Surgery · A.Y. 2018/2019

Foreign universities

Divine Word University, Faculty of Medicine and Health Sciences – Madang, Papua New Guinea

- **Microscopic anatomy of the respiratory, urinary, digestive and reproductive systems** – theoretical and practical teaching within the postdoctoral research grant "Morphological and microscopic analysis of biological samples from subjects of Papua New Guinean ethnicity" · 18/09/2017 – 06/10/2017

INSTITUTIONAL ROLES

- Member of the Examination Board for admission to the Single-cycle Master's Degrees in Medicine and Surgery, Medicine and Surgery (Technological track) and Dentistry and Dental Prosthetics, University of Naples Federico II, A.Y. 2024/2025
- Member of the Electoral Commission, appointed by Decrees no. 1 of 08/01/2024 and no. 4 of 18/01/2024, serving as Secretary, for the election of the President of the School of Medicine and Surgery 2024/2027
- Member of the Executive Board (Giunta) of the Department of Public Health, University of Naples Federico II, for the three-year period 2022-2025, as Representative of Fixed-term Researchers and spokesperson for the needs and initiatives of the category
- Member of the Joint Teacher-Student Committee 2022 for Quality Assurance of the Degree Programmes of the Department of Public Health, University of Naples Federico II, and for the adoption of procedures for the continuous improvement of the educational offer
- Coordinator of the Congress Secretariat for the 73rd National Congress of the Italian Society of Anatomy and Histology, Centro Congressi Federico II, Naples, 22-24 September 2019

SCIENTIFIC DIRECTION AND SCIENCE COMMUNICATION

- Scientific Director and curator of the science communication portal "Anatomia per tutti" (https://anatomiapertutti.com/), a platform dedicated to human anatomy through images, dissections, video lessons and books
- Author of popular science articles on anatomy for the portal "Scienze Motorie" (scienzemotorie.com), with a dedicated author page (https://www.scienzemotorie.com/autori/immacolata-belviso)

- Scientific Co-Director, with Prof. Ferdinando Paternostro, of the “ICLO Summer School in Anatomia Clinica e Settoria” (Clinical and Dissection Anatomy; ICLO San Marino, 26-29 July 2026): an intensive, limited-enrolment course in anatomical dissection on human specimens for students of Medicine and Surgery, organised over four days (thorax and abdomen, spine and upper limb, lower limb, head and neuroanatomy), in partnership with “Anatomia per tutti” (https://ferdinandopaternostro.com/2026/05/11/iclo-summer-school-in-anatomia-clinica-e-settoria/)
- Scientific Co-Director, with Prof. Ferdinando Paternostro, of “The ICLO Experience”, a research project dedicated to innovation in anatomical teaching and education, developed in collaboration with the ICLO Teaching and Research Center for first- and second-year medical students. The project integrates lectures, Visual Thinking Strategies and anatomical dissection on human specimens in a crossover experimental design (https://ferdinandopaternostro.com/the-iclo-experience/)

RESEARCH PROJECTS AND COLLABORATIONS

- Participation in the research project “In vitro experimental system for the study of the pulmonary pre-metastatic microenvironment induced by breast carcinoma” with the University of Campania “L. Vanvitelli”, authorised by the Comitato Etico Territoriale Campania 2 (ref. 0023867/i of 28/08/2025)
- Participation in the research project “Alterations of the pulmonary microenvironment induced by melanoma metastases” with the University of Naples “Parthenope” (Prof. M.L. Motti)
- Scientific collaboration with the ICLO Teaching and Research Center (Verona) on innovative teaching strategies in human anatomy (“The ICLO Experience” project) and on research into anatomical variants of clinical interest in the human body
- Participation in research on the preparation of biological scaffolds of decellularized matrix for cardiac tissue engineering, in collaboration with Prof. Clotilde Castaldo and Prof. Franca Di Meglio (School of Medicine and Surgery, University of Naples Federico II), Prof. Giulia Ricci (School of Medicine and Surgery, University of Campania “Luigi Vanvitelli”) and Prof. Diana Massai (Politecnico di Torino)
- Participation in research on the development of a bioreactor for the maturation of decellularized-matrix bioconstructs for the regeneration of post-ischaemic myocardium, in collaboration with Prof. Diana Massai, Department of Mechanical and Aerospace Engineering, Politecnico di Torino
- Participation in the PRIN 2012 project “Bioprocess for the optimisation of 3D constructs with cardiospheres for cardiac regenerative medicine (BEAT3DHEART)” (20123E8FH4_002), carried out in collaboration with the research unit led by Prof. Isotta Chimenti (scientific coordinator of the project), Sapienza University of Rome
- Participation in the “Ricerca Finalizzata-Giovani Ricercatori” project (GR-2009-1580434), co-funded by the Italian Ministry of Health, entitled “Multidisciplinary Translational Biomedics Approach to Bicuspid Aortic Valve-Related Aortopathy for Development of New Clinical Diagnostic and Prognostic Tools”, from 2014 to 2015

CONFERENCE AND SEMINAR PRESENTATIONS

- Presentation entitled “Engineering the Tumor Microenvironment: Human Lung d-ECM as a Dynamic Model for Stromal Remodeling in Breast Cancer”, 11th International Congress on Scientific Research – IKSAD Institute, Konya, Turkey, 6-7 November 2025
- Presentation entitled “Decellularized Human Lung Matrix as a Smart Biomaterial for Modeling Stromal Remodeling in Breast Cancer”, Smart Materials and Surfaces – 10th Edition, Rome, 29-31 October 2025
- Presentation entitled “Human skin derived extracellular matrix remodeling by cardiac progenitor cells: in vitro evidence”, 4th International Scientific Research and Innovative Studies Congress, Antalya, Turkey, 9-10 May 2023
- Presentation entitled “A decellularized dermal matrix scaffold suitable for cardiac tissue engineering is remodeled by resident human cardiac progenitor cells in vitro”, TERMIS-EU, Manchester, 28-31 March 2023

- Presentation entitled “In vitro remodeling of human decellularized dermal matrix by cardiac progenitor cells”, International KARS Congress on Scientific Research, Ankara, 17-18 February 2023
- Presentation entitled “The Maturation and 3D Organization of the Novel D-HuSk-hCPC-based Cardiac Bioconstruct is Improved in Vitro by Mechanical Stimulation”, TERMIS-Americas Conference & Exhibition, Orlando, FL, 2-5 December 2019
- Presentation entitled “In Vitro Assessment of Paracrine Activity of Exosomes Delivered by Human Cardiac Progenitor Cells”, 73rd National Congress of the Italian Society of Anatomy and Histology, Naples, Italy, 22-24 September 2019
- “Mechanical Stimulation Improves d-HuSk-CPC-based Cardiac Construct Maturation and 3D Organization In Vitro” – Department of Public Health, University of Naples Federico II. Seminar series of the PhD School in Public Health and Preventive Medicine (15/02/2022)
- “In vitro Assessment of Paracrine Activity of Exosomes Delivered by Human Cardiac Progenitor Cells” – Department of Public Health, University of Naples Federico II. Seminar series of the PhD School in Public Health and Preventive Medicine (30/01/2020)

AWARDS AND HONOURS

- Best Poster Award at the 70th GEI-SIBSC Meeting for “Decellularized Human Lung Matrix For Tumor Microenvironment Modelling”. Authors: A. Mileo, R. Pastore, I. Belviso, S. Boccia, M. De Falco, A. De Luca – 10-13 June 2025 – Modena
- “Marcello Santoro” Award 2022 for the SIPREC for Young abstract at the 20th National Congress of the Italian Society for Cardiovascular Prevention (SIPREC), 15 September 2022, for the work carried out within the “Formula Benessere” worksite program (collaboration with Prof. A. Biffi and Prof. J. Niebauer)
- Best Oral Communication Award at the 20th National Congress of SICSPORT (Italian Society of Sports Cardiology). Presentation entitled: Pre-participation screening for sports: reduced diagnostic value of questionnaire-based algorithms. Authors: S. Palermi, F. Sirico, F. Fernando, E. Cavarretta, G. Gregori, I. Belviso, A. Bianco, S. Montagnani, J. Niebauer, F. D’Ascenzi, A. Biffi – 16-18 September 2021 – San Daniele del Friuli
- Selection of the journal article “Decellularized Human Dermal Matrix as a Biological Scaffold for Cardiac Repair and Regeneration” for the e-book “Highlights from Frontiers in Bioengineering and Biotechnology in 2020”, a collection of the high-impact papers published in Frontiers in Bioengineering and Biotechnology in 2020
- TOP DOWNLOADED PAPER 2018-2019 Award, Journal of Cellular and Molecular Medicine, for the article “Diversity of Dermal Fibroblasts as Major Determinant of Variability in Cell Reprogramming”, among the most read in the period 01/01/2018 – 31/12/2019
- Project “Preparation of culture plates coated with native matrices (TissuePlates) for three-dimensional cultures and tissue engineering”, selected within the “Ricerca Innova” initiative – “CALL@FEDERICO II (2019 edition) for the selection of innovative ideas to be supported towards start-ups, spin-offs and patents”, promoted by the University of Naples Federico II and Campania NewSteel srl; from 07/06/2019 to present

PATENTS

- Co-inventor and co-owner of the Italian patent for industrial invention, application no. 102019000008652, granted on 11/06/2021. Title of the invention: “Gruppo di supporto alla rotazione per cassette/campioni biologici/scaffold e metodo di trasporto di massa sfruttante detto gruppo” (Rotation support assembly for cassettes/biological samples/scaffolds and mass transport method using said assembly). Inventors: Diego Gallo, Diana Massai, Cristina Bignardi, Stefano Gabetti, Gianpaolo Serino, Giovanni Putame, Dario Carbonaro, Clotilde Castaldo, Franca Di Meglio, Veronica Romano, Immacolata Belviso, Anna Maria Sacco, Stefania Montagnani

EDITORIAL AND PEER REVIEW ACTIVITY

- Peer reviewer for the scientific journal Frontiers in Molecular Biosciences, a member of the Committee on Publication Ethics, ISSN: 2296-889X (https://www.frontiersin.org/journals/molecular-biosciences), from 01/12/2019 to present
- Peer reviewer for the scientific journals Safety, Applied Sciences, International Journal of Environmental Research and Public Health, and Journal of Functional Morphology and Kinesiology (MDPI), from 01/01/2021 to present
- Guest Editor of the Special Issue “Research and Application of Stem Cells in Regenerative Medicine” for the scientific journal Applied Sciences, an Open Access Journal by MDPI (https://www.mdpi.com/si/163722), from 27/02/2023 to present

SCIENTIFIC SOCIETIES

- Member of the Italian Society of Anatomy and Histology – SIAI (http://www.siai.unifi.it/rubrica/c.htm), from 01/07/2019 to present
- Member of the College of Human Anatomy Professors (Collegio dei Docenti di Anatomia Umana, Italian Society of Anatomy and Histology), from June 2025 to present

LANGUAGE SKILLS

Native language: Italian

Language	Listening	Reading	Spoken interaction	Spoken production	Writing
English	C1	C1	C1	C1	C1

Common European Framework of Reference levels: A1-A2 basic, B1-B2 independent, C1-C2 proficient.

PUBLICATIONS

Journal articles

1. **Belviso I**, Mazzeo F, Motti ML. Modeling the Melanoma Tumor Microenvironment: From 3D Cultures to Predictive 4D In Vitro Platforms. Oncology Research. 2026. Online first. DOI: 10.32604/or.2026.086172.
2. **Belviso I**, Guarnieri G, Venzi A, Precilios H, Oxilia G, Branca JJV, Fagni N, Cacciola A, Paternostro F. Two unilateral sternalis muscles with distinct fascial compartmentalization: anatomical evidence and potential surgical implications. Folia Morphologica. 2026;85:e01726188. DOI: 10.5603/fm.113168.
3. **Belviso I**, Pacini A, Branca JJV, Dalla Posta D, Paternostro F. A five-dimensional framework for a comparative analysis of anatomical interfaces. Italian Journal of Anatomy and Embryology. 130(2). In press.
4. **Belviso I**, Botti G, Rappa F, Vergilio G, Pastore R, Pacini A, Paternostro F. Marked Unilateral Facial Artery Tortuosity Associated with a Prominent Ascending Branch and a Double Lower-Lip Arterial Pattern: An Anatomical Case Study. J. Vasc. Dis. 2026;5:39. DOI: 10.3390/jvd5050039.
5. Branca JJV, Fagni N, Guarnieri G, Morelli A, Pacini A, Paternostro F, **Belviso I.** Unusual pulmonary vein variation: A new case report and its clinical significance. Italian Journal of Anatomy and Embryology. 2026;130(1):13–17. DOI: 10.36253/ijae-17036.
6. Oxilia G, Paternostro F, Troiano G, Covelli M, Lozupone E, Michetti F, Martini P, Uccelli L, **Belviso I**, Mori T, Moggi Cecchi J. Palatal Morphology in Artificially Modified Crania: Evidence for Limited Craniofacial Integration. Appl. Sci. 2026;16:8695. DOI: 10.3390/app16178695.

7. **Belviso I**, Paternostro F, Ribatti D. Eduard Pernkopf's Atlas: morphological innovation and ethical legacy in the history of anatomical illustration. Rom J Morphol Embryol. 2026;67(1). In press. DOI: 10.47162/RJME.67.1.y. ISSN: 1220–0522 (print); 2066–8279 (online).
8. Fagni N, Paternostro F, Fiori GM, Livi L, Zinno G, Branca JJV, Bertelli E, **Belviso I.** Early trifurcation of the facial artery including a dedicated buccinator branch: anatomical and surgical implications. Case Reports in Plastic Surgery and Hand Surgery. 2026;13(1):2664264. DOI: 10.1080/23320885.2026.2664264.
9. Papini A, Montemurro N, Paternostro F, **Belviso I**, Galli M, Martini P, Uccelli L, Moggi-Cecchi J, Oxilia G. The petrotympanic canal (Huguier canal): Evolutionary, anatomical, and medical perspectives. Anat Rec (Hoboken). 2026 Apr 22. Epub ahead of print. DOI: 10.1002/ar.70199. PMID: 42017511.
10. Fagni, N.; Livi, L.; Bucciarelli, F.; Giardino, F.R.; Cuomo, R.; Paternostro, F.; **Belviso, I.**; Branca, J.J.V. The Superior Trajectory of the Lingual Artery over the Hypoglossal Nerve: A Morphological Case Report and Focused Review of Neurovascular Inversion in the Carotid Triangle. J. Vasc. Dis. 2026, 5, 4. https://doi.org/10.3390/jvd5010004.
11. Zucchini, E., Ribatti, D., Paternostro, F., **Belviso, I.**, & Lippi, D. (2025). An anatomical interpretation of Pesellino's Miracle of St. Anthony of Padua. Italian Journal of Anatomy and Embryology 129(2): 29-31. doi: 10.36253/ijae-16623.
12. **Belviso I**, Branca JJV, Guarnieri G, Morelli A, Pacini A, Posta DD, Ribatti D, Paternostro F. Fractal Anatomy of Human Organs: A Narrative Review of Structure, Function, and Clinical Perspectives. Clin Anat. 2025 Nov 25. doi: 10.1002/ca.70052.
13. Della Posta D, **Belviso I* (corresponding author)**, Branca JJV, Paternostro F, Stecco C. From Myofascial Chains to the Polyconnective Network: A Novel Approach to Biomechanics and Rehabilitation Based on Graph Theory. Life. 2025; 15(8):1200. https://doi.org/10.3390/life15081200.
14. Lippi, D., Cammelli, D., Zucchini, E., Vignozzi, L., Galassi, F.M., **Belviso, I.**, et al. (2025). Visual Thinking Strategies for medico-anatomical teaching and rheumatological diagnostics: the case of M. L. Greville Cooksey's Maria Virgo (1915). ITALIAN JOURNAL OF ANATOMY AND EMBRYOLOGY, 129(1), 3-8.
15. **Belviso I**, Pastore R, Mileo A, Del Genio E, Boccia S, Palermi S, Sellitto C, Motti ML. The Role of Fibroblasts in Melanoma Development: From Tumor Microenvironment Remodeling to Pre-Metastatic Niche Formation. Int J Mol Sci. 2025 Jun 26;26(13):6132. doi: 10.3390/ijms26136132. PMID: 40649909; PMCID: PMC12249749.
16. Palermi S, Vittadini F, Pasta G, Zappia M, Corsini A, Pedret C, Vergani L, Leo I, Nanni G, Vecchiato M, Demeco A, **Belviso I**, Sirico F, Jokela A, Lempainen L. The challenge of thigh tendon reinjuries: an expert opinion. J Basic Clin Physiol Pharmacol. 2024 Oct 24;35(6):335-345. doi: 10.1515/jbcpp-2024-0177. PMID: 39443303.
17. Sacco, A.M.; Castaldo, C.; Di Meglio, F.; Nurzynska, D.; Palermi, S.; Spera, R.; Gnasso, R.; Zinno, G.; Romano, V.; **Belviso, I.** The Long and Winding Road to Cardiac Regeneration. Appl. Sci. 2023, 13, 9432. https://doi.org/10.3390/app13169432.
18. Nurzynska D, Sacco AM, Servodio V, Romano V, **Belviso I**, Castaldo C, Di Meglio F. Production of Cardiac Extracellular Matrix from Adult Human Fibroblasts for Culture Dish Coating. J Vis Exp. 2024 Mar 22;(205). doi: 10.3791/66160. PMID: 38587382.
19. Aliberti SM, Sacco AM, **Belviso I**, Romano V, Di Martino A, Russo E, Collet S, Ciancaleoni Bartoli I, Tuzi M, Capunzo M, Donato A, Castaldo C, Di Meglio F, Nurzynska D. Potential Impact of Physical Activity on Measures of Well-Being and Quality of Life in People with Rare Diseases: A Nationwide Cross-Sectional Study in Italy. Healthcare (Basel). 2024 Sep 11;12(18):1822. doi: 10.3390/healthcare12181822. PMID: 39337163; PMCID: PMC11431722.
20. Vascellari A, Demeco A, Vittadini F, Gnasso R, Tarantino D, **Belviso I**, Corsini A, Frizziero A, Buttinoni L, Marchini A, Vecchiato M, Zappia M, Oliva F, Maffulli N, Sirico F, Palermi S. Orthobiologics Injection Therapies in the Treatment of Muscle and Tendon Disorders in Athletes: Fact or Fake? Muscles, Ligaments and Tendons Journal. 2024, 14(2), pp. 239–246. doi: 10.32098/mltj.02.2024.02.

21. Palermi S, Gnasso R, **Belviso I**, Iommazzo I, Vecchiato M, Marchini A, Corsini A, Vittadini F, Demeco A, De Luca M, Tarantino D, Romano V, Sacco A, Sirico F. Stem cell therapy in sports medicine: current applications, challenges and future perspectives. J Basic Clin Physiol Pharmacol. 2023 Sep 11;34(6):699-706. doi: 10.1515/jbcpp-2023-0200.

22. **Belviso I**, Sacco AM, Cozzolino D, Nurzynska D, Di Meglio F, Castaldo C, Romano V (2022). Cardiac- derived extracellular matrix: A decellularization protocol for heart regeneration. PLOS ONE, vol. 17, p. 1- 10, ISSN: 1932-6203, doi: 10.1371/journal.pone.0276224.

23. Palermi S, Sirico F, Fernando F, Gregori G, **Belviso I**, Ricci F, D'Ascenzi F, Cavarretta E, De Luca M, Negro F, Montagnani S, Niebauer J, Biffi A (2022). Limited diagnostic value of questionnaire-based preparticipation screening algorithms: A "risk-exposed" approach to sports activity. Journal of Basic and Clinical Physiology and Pharmacology, vol. 33, ISSN: 0792-6855, doi: 10.1515/jbcpp-2022-0109.

24. Romano V, Ruocco MR, Carotenuto P, Barbato A, Venuta A, Acampora V, De Lella S,Vigliar E, Iaccarino A, Troncone G, Calì G, Insabato L, Russo D, Franco B, Masone S, Velotti N, Accurso A, Pellegrino T, Fiume G, **Belviso I**, Montagnani S, Avagliano A, Arcucci A. Generation and Characterization of Tumor Stromal Microenvironment and Analysis of Its Interplay with Breast Cancer Cells: An In Vitro Model to Study Breast Cancer-Associated Fibroblast Inactivation. International Journal of Molecular Sciences, vol. 23, p. 1-21, ISSN: 1422-0067, doi: 10.3390/ijms23126875.

25. Romano V, **Belviso I* (co-first author)**, Sacco AM, Cozzolino D, Nurzynska D, Amarelli C, Maiello C, Sirico F, Di Meglio F, Castaldo C (2022). Human Cardiac Progenitor Cell-Derived Extracellular Vesicles Exhibit Promising Potential for Supporting Cardiac Repair in Vitro. Frontiers in Physiology, vol. 13, ISSN: 1664-042X, doi: 10.3389/fphys.2022.879046.

26. Romano V, **Belviso I**, Venuta A, Ruocco MR, Masone S, Aliotta F, Fiume G, Montagnani S, Avagliano A, Arcucci A (2021). Influence of tumor microenvironment and fibroblast population plasticity on melanoma growth, therapy resistance and immunoescape. International Journal of Molecular Sciences, vol. 22, ISSN: 1661-6596, doi:10.3390/ijms22105283.

27. Romano V, **Belviso I* (co-first author)**, Cozzolino D, Sacco AM, Schonauer F, Nurzynska F, Di Meglio F, Castaldo C (2021). Decellularization for the Preparation of Highly Preserved Human Acellular Skin Matrix for Regenerative Medicine. Journal of Visualized Experiments, ISSN: 1940-087X.

28. Romano V, Tuzi M, Di Gregorio A, Sacco AM, **Belviso I**, Sirico F, Palermi S, Nurzynska D, Di Meglio F, Castaldo C, Pizzi A, Montagnani S (2021). Correlation between official and common field-based fitness tests in elite soccer referees. Journal of Functional Morphology and Kinesiology, vol. 6, ISSN: 2411-5142, doi: 10.3390/jfmk6030059.

29. Palermi S, Sacco AM, **Belviso I**, Marino N, Gambardella F, Loiacono C, Sirico F (2020). Effectiveness of tai chi on balance improvement in type 2 diabetes patients: A systematic review and meta-analysis. Journal of Aging and Physical Activity, vol. 28, p. 787-797, ISSN: 1063-8652, doi: 10.1123/JAPA.2019-0242.

30. **Belviso I**, Palermi S, Sacco AM, Romano V, Corrado B, Zappia M, Sirico F (2020). Brachial Plexus Injuries in Sport Medicine: Clinical Evaluation, Diagnostic Approaches, Treatment Options, and Rehabilitative Interventions. Journal of Functional Morphology and Kinesiology, vol. 5, ISSN: 2411-5142, doi: 10.3390/jfmk5020022.

31. Sirico F, Romano V, Sacco AM, **Belviso I**, Didonna V, Nurzynska D, Castaldo C, Palermi S, Sannino G, Della Valle E, Montagnani S, Di Meglio F (2020). Effect of Video Observation and Motor Imagery on Simple Reaction Time in Cadet Pilots. Journal of Functional Morphology and Kinesiology, ISSN: 2411- 5142, doi: 10.3390/jfmk5040089.

32. **Belviso I**, Angelini F, Di Meglio F, Picchio V, Sacco AM, Nocella C, Romano V, Nurzynska, D, Frati G, Maiello C, Messina E, Montagnani S, Pagano F, Castaldo C, Chimenti I. The Microenvironment of Decellularized Extracellular Matrix from Heart Failure Myocardium Alters the Balance between Angiogenic and Fibrotic Signals from Stromal Primitive Cells. International Journal of Molecular Sciences, vol. 21, ISSN:1422-0067, doi: 10.3390/ijms21217903.

33. **Belviso I**, Sacco AM, Romano V, Schonauer F, Nurzynska D, Montagnani S, Di Meglio F, Castaldo C (2020). Isolation of Adult Human Dermal Fibroblasts from Abdominal Skin and Generation of Induced Pluripotent Stem Cells Using a Non-Integrating Method. Journal of Visualized Experiments, ISSN: 1940- 087X, doi: 10.3791/60629.

34. **Belviso I**, Romano V, Sacco AM, Ricci G, Massai D, Cammarota M, Catizone A, Schiraldi C, Nurzynska D, Terzini M, Aldieri A, Serino G, Schonauer F, Sirico F, D'Andrea F, Montagnani S, Di Meglio F, Castaldo C (2020). Decellularized Human Dermal Matrix as a Biological Scaffold for Cardiac Repair and Regeneration. Frontiers in Bioengineering and Biotechnology, vol. 8, ISSN: 2296-4185, doi: 10.3389/fbioe.2020.00229.

35. Putame G, Gabetti S, Carbonaro D, Di Meglio F, Romano V, Sacco AM, **Belviso I**, Serino G, Bignardi C, Morbiducci U, Castaldo C, Massai D (2020). Compact and tunable stretch bioreactor advancing tissue engineering implementation. Application to engineered cardiac constructs. Medical Engineering & Physics, vol. 84, p. 1-9, ISSN: 1350-4533, doi:10.1016/j.medengphy.2020.07.018.

36. Palermi S, Sacco AM, **Belviso I**, Romano V, Montesano P, Corrado B, Sirico F (2020). Guidelines for physical activity—a cross-sectional study to assess their application in the general population. Have we achieved our goal?. International Journal of Environmental Research and Public Health, vol. 17, p. 1-14, ISSN: 1660-4601, doi:10.3390/ijerph17113980.

37. Carbonaro D, Putame G, Castaldo C, Di Meglio F, Siciliano K, **Belviso I**, Romano V, Sacco AM, Schonauer F, Montagnani S, Audenino AL, Morbiducci U, Gallo D, Massai D (2020). A low-cost scalable 3D-printed sample-holder for agitation-based decellularization of biological tissues. Medical Engineering & Physics, vol. 85, p. 7-15, ISSN: 1350-4533, doi: 10.1016/j.medengphy.2020.09.006.

38. Di Meglio F, Sacco AM, **Belviso I**, Romano V, Sirico F, Loiacono C, Palermi S, Pempinello C, Montagnani S, Nurzynska D, Castaldo C (2020). Influence of supplements and drugs used for the treatment of musculoskeletal disorders on adult human tendon-derived stem cells. M.L.T.J. Muscles, Ligaments and Tendons Journal, vol. 10, p. 376-384, ISSN: 2240-4554, doi: 10.32098/mltj.03.2020.04.

39. Loiacono C, Palermi S, Massa B, **Belviso I**, Romano V, Di Gregorio A, Sirico F, Sacco AM (2019). Tendinopathy: Pathophysiology, therapeutic options, and role of nutraceutics. a narrative literature review. Medicina, vol. 55, p. 447-458, ISSN: 1648-9144, doi:10.3390/medicina55080447.

40. Avagliano A, Ruocco MR, Aliotta F, **Belviso I**, Accurso A, Masone S, Montagnani S, Arcucci A (2019). Mitochondrial Flexibility of Breast Cancers: A Growth Advantage and a Therapeutic Opportunity. CELLS, vol. 8, p. 1-30, ISSN: 2073-4409, doi: 10.3390/cells8050401.

41. Spera R, **Belviso I* (corresponding author)**, Sirico F, Palermi S, Massa B, Mazzeo F, Montesano P (2019). Jump and balance test in judo athletes with or without visual impairments. Journal of Human Sport and Exercise, vol. 14, p. 937- 947, ISSN: 1988-5202, doi:10.14198/jhse.2019.14.Proc4.56.

42. Sacco AM, **Belviso I* (co-first author)**, Romano V, Carfora A, Schonauer F, Nurzynska D, Montagnani S, Di Meglio F, Castaldo C (2019). Diversity of dermal fibroblasts as major determinant of variability in cell reprogramming. Journal of Cellular and Molecular Medicine, vol. 23, p. 4256-4268, ISSN:1582-1838, doi: 10.1111/jcmm.14316.

43. Sacco AM, **Belviso I**, Romano V, Castaldo C, Nurzynska D, Maiello C, Montagnani S, Di Meglio F (2019). Self-assembling scaffold of fibrin and decellularized cardiac matrix for the delivery of cardiac progenitor cells for myocardial regeneration. European Heart Journal Supplements, vol. 21, p. 164, ISSN: 1520- 765X.

44. Romano V, **Belviso I**, Sacco AM, Di Meglio F, Nurzynska D, Maiello C, Montagnani S, Castaldo C (2019). Rapid and effective method to decellularize the human heart using a handmade sample-holder. European Heart Journal Supplements, vol. 21, ISSN: 1520-765X.

45. **Belviso I**, Romano V, Sacco AM, Di Meglio F, Nurzynska D, Maiello C, Montagnani S, Castaldo Clotilde (2019). Paracrine activity of cardiac progenitor cells is exerted through the release of exosomes that affect both cellular and extracellular compartment. European Heart Journal Supplements, vol. 21, p. 147- 148, ISSN: 1520-765X.

46. Avagliano A, Granato G, Ruocco MR, Romano V, **Belviso I**, Carfora A, Montagnani S, Arcucci A (2018). Metabolic Reprogramming of Cancer Associated Fibroblasts: The Slavery of Stromal Fibroblasts. Biomed Research International, vol. 2018 Article ID 6075403, p. 1-12, ISSN: 2314-6133, doi: 10.1155/2018/6075403.

47. Di Meglio F, Nurzynska, D, Romano V, Miraglia R, **Belviso I**, Sacco AM, Barbato V, Di Gennaro M, Granato G, Maiello C, Montagnani S, Castaldo C (2017). Optimization of Human Myocardium Decellularization Method for the Construction of Implantable Patches. Tissue Engineering, Part C: Methods, vol. 23, p. 525-539, ISSN: 1937-3384, doi: 10.1089/ten.tec.2017.0267.

48. Castaldo C, Nurzynska D, Romano V, Sacco AM, **Belviso I**, Di Gennaro M, Carfora A, Avagliano A, Schonauer F, Montagnani S, Di Meglio F (2017). From Cover to Core: Acellular Human Dermis for the Regeneration of Human Heart. Tissue Engineering, Part A, vol. 23, p. 67, ISSN: 1937-3341.

Books and monographs

- **Studiare anatomia con il corpo davanti**
  Belviso I., Paternostro F. YOUCANPRINT, 2026. 35 pp. ISBN: 9791224808404.
- **Anatomia clinica della cute e dei suoi inestetismi**
  Belviso I. YOUCANPRINT, 2026. 70 pp. ISBN: 9791224099444.
- **Neuroanatomia funzionale del sonno**
  Belviso I., Cacciola A., Fiamingo D., Paternostro F. YOUCANPRINT, 2026. 96 pp. ISBN: 9791224803577.
- **Da neonato a lattante**
  Belviso I., Paternostro F. YOUCANPRINT, 2026. 152 pp. ISBN: 9791224097617.
- **Perineo e pavimento pelvico**
  Belviso I., Branca J.J.V., Guarnieri G., Pacini A., Paternostro F., Vergilio G. YOUCANPRINT, 2026 – First digital edition. 230 pp. ISBN: 9791224098416.
- **Il fegato. Analisi integrata tra anatomia, mito, arte e cultura**
  Belviso I., Benedini C., Palazzolo A., Paternostro F., Zinno G. YOUCANPRINT, 2026. 116 pp. ISBN: 9791224079477 (print); 9791224082545 (e-book).
- **Anatomia della musica**
  Belviso I., Branca J.J.V., Cappello F., Paternostro F., Oxilia G., Pilia A.M. YOUCANPRINT, 2026 – E-book. 84 pp. ISBN: 9791224074137.
- **Nervi cranici e ATM: una prospettiva anatomica e settoria**
  Paternostro F., Belviso I. Phisiovit srl, 2026. 126 pp. ISBN: 9791224325802. CME (ECM) credits: 5.
- **Anatomia del tempo. Il corpo come archivio: invecchiamento, memoria e trasformazione dei tessuti**
  Belviso I., Paternostro F., Saguto D., Venzi A., Zinno G. YOUCANPRINT, 2026 – E-book. ISBN: 9791224057987.
- **Dorso e torace: anatomia, dissezione, biomeccanica e movimento**
  Paternostro F., Belviso I. Phisiovit srl, 2025. 141 pp. ISBN: 9791224315339. CME (ECM) credits: 5.
- **Anatomia della voce. Struttura, funzione e neurobiologia del linguaggio**
  Belviso I., Branca J.J.V., Cristofaro G., Fagni N., Guarnieri G., Mezzedimi C., Paternostro F., Potenza F. YOUCANPRINT, 2025 – E-book. ISBN: 9791224044468.
- **Il collo. Anatomia topografica, clinica e chirurgica della regione cervicale**
  Belviso I., Paternostro F., Fagni N., Mandalà M. YOUCANPRINT, 2025 – E-book, ISBN: 9791224029083.
- **Il pene. Anatomia, mito, scienza, arte e cultura**
  Belviso I., Paternostro F., Pastore R., Paternostro M., Romano A. YOUCANPRINT, 2025 – E-book ISBN: 9791224030140.
- **Il cervello che muove e che sente**
  Belviso I., Branca J.J.V., Paternostro F., Cacciola A., Guarnieri G. YOUCANPRINT, 2025 – E-book ISBN: 9791224034728.
- **Arto Inferiore e Cingolo**
  Paternostro F., Belviso I. Phisiovit srl, 2025, ISBN: 9791224302735, doi: 10.979.12243/02735.
- **Il Peritoneo**
  Belviso I, Benedini C, Palazzolo A, Paternostro F. YOUCANPRINT, 2025 – E-book (pdf). ISBN 9791224026556.

- **Oltre l'Anatomia: il Corpo Femminile raccontato come Spazio biologico, fisiologico e relazionale**
  Belviso I., Branca J.J.V., Paternostro F., Sommella C. YOUCANPRINT, 2025 – E-book (pdf). ISBN 9791224026563.
- **Arto Superiore e Cingolo Scapolare: Anatomia, Dissezione Biomeccanica e Movimento**
  Paternostro F., Belviso I. E-book, Phisiovit srl, 2025. ISBN-A10.979.12210/99089.
- **Anatomia Smart: Fondamenti per i Corsi di Laurea Triennale**
  Belviso I, Fagni N, Guarnieri G, Marchisio M, Michetti F, Morucci G, Paternostro F, Pierdomenico L, Sfera R, Vetuschi A. A.L.E Edizioni, 2025. ISBN 9791280427977 (in press).
- **Smart Anatomy, guida pratica per uno studio efficace**
  Di Meglio F. et al. Sorbona: Idelson-Gnocchi, 2020. ISBN 978-88-7947-7130.
- **Anatomia Umana con cenni di Istologia-Fisiologia-Clinica. Quinta edizione Italiana**
  Amenta F. et al. (ed) Seeley, Vanputte, Regan, Russo. Sorbona: Idelson-Gnocchi, 2021. ISBN 978-88-7947-7451.

Book chapters

- **Non-integrating Methods to Produce Induced Pluripotent Stem Cells for Regenerative Medicine: An Overview**
  Belviso I, Romano V, Nurzynska D, Castaldo C, Di Meglio F, in book: BioMechanics and Functional Tissue Engineering. ISBN: 9781838802851, doi: 10.5772/intechopen.95070, 2021.
- **Non-modified RNA-Based Reprogramming of Human Dermal Fibroblasts into Induced Pluripotent Stem Cells**
  Belviso I, Di Meglio F, Romano V, Montagnani S, Castaldo C, in: Methods in Molecular Biology, vol. 2454, pp. 675-684. doi: 10.1007/7651_2021_364, 2022.

Conference proceedings and journal abstracts

1. Papini A, Montemurro N, Paternostro F, **Belviso I**, Galli M, Martini P, Uccelli L, Moggi-Cecchi J, Oxilia G. The Petrotympanic Canal (Civinini's Canal): An Integrated Digital, Dissective, and Evolutionary Approach. Italian Journal of Anatomy and Embryology. 2026;130(1 Suppl):142. Proceedings of the 79th Congress of the Italian Society of Anatomy and Histology; 10–13 Sept 2026; Ravenna, Italy.
2. **Belviso I**, Paternostro F. Anatomy for Everyone: an inclusive, dissection-based educational model integrating hands-on anatomy and digital learning. Poster presentation (Paper 126). 22nd Congress of the International Federation of Associations of Anatomists (IFAA 2026 – "Anatomy for Everyone"); 13–16 Aug 2026; Melbourne, Australia. https://ifaa2026.org/en-AU.
3. Paternostro F, **Belviso I**, Traina G, Ferraro M, Manzi G, et al. Anatomical impact of neurocranial deformation on stomatognathic asymmetry. Italian Journal of Anatomy and Embryology. 2025;129(1 Suppl):112. Proceedings of the 78th Congress of the Italian Society of Anatomy and Histology; 18–20 Sept 2025; Ravenna, Italy.
4. Cotofana S, **Belviso I**, Branca JJ, Fagni N, Atannaz J, Cotofana MV, Paternostro F. Low bifurcation of the superficial temporal artery: anatomical and clinical insights from a cadaveric dissection. Italian Journal of Anatomy and Embryology. 2025;129(1 Suppl). Poster. Proceedings of the 78th Congress of the Italian Society of Anatomy and Histology; 18–20 Sept 2025; Ravenna, Italy.
5. Castaldo C, Di Meglio F, **Belviso I**, Sacco AM, Carfora A, Romano V, Massai D, Nurzynska D, Schonauer F, Montagnani S. Scaffold of decellularized human dermis for cardiac repair and regeneration. Italian Journal of Anatomy and Embryology. 2018;123(1 Suppl):50. DOI: 10.13128/ijae-11341. Proceedings of the 72nd Congress of the Italian Society of Anatomy and Histology; 2018.
6. Romano V, Di Meglio F, Nurzynska D, **Belviso I**, Sacco AM, Di Gennaro M, Carfora A, Avagliano A, Greco L, Montagnani S, Castaldo C. Optimization of Human Heart Decellularization Method for Cardiac Regenerative Medicine. Italian Journal of Anatomy and Embryology. 2017;122(1 Suppl):184. DOI: 10.36253/ijae-2060. Proceedings of the 71st Congress of the Italian Society of Anatomy and Histology; 2017.

7. Sacco A, Di Meglio F, Nurzynska D, Romano V, **Belviso I**, Di Gennaro M, Carfora A, Avagliano A, Greco L, Schonauer F, Montagnani S, Castaldo C. Fibroblast Looks Like a Mesenchymal Stem Cell and Talks Like a Mesenchymal Stem Cell: is It a Mesenchymal Stem Cell in Disguise? Tissue Engineering, Part A. 2017;23:112. ISSN: 1937-3341.
8. Romano V, Di Meglio F, Nurzynska D, **Belviso I**, Sacco AM, Di Gennaro M, Carfora A, Avagliano A, Greco L, Montagnani S, Castaldo C. Optimization of Human Heart Decellularization Method. Tissue Engineering, Part A. 2017;23:68. ISSN: 1937-3341.
9. Romano V, Carfora A, Miraglia R, **Belviso I**, Barbato V, Sacco AM, Granato G, Di Gennaro M, Di Meglio F, Castaldo C, Nurzynska D, Montagnani S. Positional memory of fibroblasts may affect efficiency of iPSC reprogramming. Italian Journal of Anatomy and Embryology. 2016;121(1 Suppl):171. DOI: 10.36253/ijae-2309. Proceedings of the 70th Congress of the Italian Society of Anatomy and Histology; 2016.
10. Romano V, Miraglia R, Di Meglio F, Nurzynska D, **Belviso I**, Sacco AM, Di Gennaro M, Barbato V, Granato G, Carfora A, Montagnani S, Castaldo C. Struggling to Prepare an Injectable Self-Assembling Human Cardiac Matrix and Facing Unexpected Failure. Tissue Engineering, Part A. 2016;22:S47. ISSN: 1937-3341.
11. Di Meglio F, Schonauer F, Nurzynska D, Romano V, **Belviso I**, Miraglia R, Granato G, Sacco AM, Carfora A, Di Gennaro M, Barbato V, Montagnani S, Castaldo C. Relevance of Positional Memory of Fibroblasts in Reprogramming to Induced Pluripotent Stem Cells. Tissue Engineering, Part A. 2016;22:S3. ISSN: 1937-3341.
12. **Belviso I**, Castaldo C, Nurzynska D, Romano V, Miraglia R, Granato G, Sacco AM, Carfora A, Greco L, Barbato V, Di Gennaro M, Montagnani S, Di Meglio F. Exosomes Delivered by Human Cardiac Primitive Cells Impact on Both Cardiac Cellular and Extracellular Compartment. Tissue Engineering, Part A. 2016;22:S110. ISSN: 1937-3341.
13. Sacco AM, Di Meglio F, Nurzynska D, Miraglia R, Romano V, Barbato V, **Belviso I**, Di Gennaro M, Granato G, Carfora A, Montagnani S, Castaldo C. Fibrin and Extracellular Matrix As in Vivo Self-Assembling Scaffold for Direct Delivery of Cardiac Primitive Cells. Tissue Engineering, Part A. 2016;22:S120. ISSN: 1937-3341.
14. Montagnani S, Castaldo C, Villa A, Gerardi R, Cappabianca P, Di Gennaro M, **Belviso I**, Solari D, Cozzolino S, De Marinis P, Califano G, Iaconetta G. Surgical anatomy of the hypoglossal nerve. Italian Journal of Anatomy and Embryology. 2015;120(1 Suppl):180. DOI: 10.36253/ijae-4136. Proceedings of the 69th Congress of the Italian Society of Anatomy and Histology; 2015.
15. Montagnani S, Romano V, Miraglia R, Sacco A, Barbato V, **Belviso I**, Granato G, Di Gennaro M, Salzano G, Castaldo C, Nurzynska D, Di Meglio F. Bioresorbable reinforcement induces histological rearrangement of pulmonary autograft in an experimental model of Ross operation. Italian Journal of Anatomy and Embryology. 2015;120(1 Suppl):225. DOI: 10.36253/ijae-4181. Proceedings of the 69th Congress of the Italian Society of Anatomy and Histology; 2015.
16. Nurzynska D, Di Meglio F, Sacco AM, Granato G, **Belviso I**, Barbato V, Di Gennaro M, Romano V, Miraglia R, Vitale M, Zambrano N, Scaloni A, Renzone G, Montagnani S, Castaldo C. In Vitro Produced Cardiac Extracellular Matrix for Studies of Myocardium Regeneration Potential. Tissue Engineering, Part A. 2015;21:S77-S78. ISSN: 1937-3341.
17. Nurzynska D, Di Meglio F, Castaldo C, Miraglia R, Romano V, Sacco AM, Barbato V, Granato G, **Belviso I**, Bancone C, Della Corte A, Montagnani S. Cardiac primitive cells in the adult human heart are influenced by Angiotensin II in chronic heart failure. Italian Journal of Anatomy and Embryology. 2014;119(1 Suppl):144. DOI: 10.36253/ijae-2497. Proceedings of the 68th Congress of the Italian Society of Anatomy and Histology; 2014.
18. Castaldo C, Di Meglio F, Nurzynska D, Romano V, Miraglia R, Barbato V, Sacco AM, **Belviso I**, Granato G, Spadaccio C, Nappi F, Montagnani S. Aorta and pulmonary trunk - comparison of wall structure in typical and atypical (Ross procedure) blood pressure conditions. Italian Journal of Anatomy and Embryology. 2014;119(1 Suppl):39. DOI: 10.36253/ijae-2392. Proceedings of the 68th Congress of the Italian Society of Anatomy and Histology; 2014.