




PERSONAL INFORMATION MARCELLO MANCINI

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Sex Male | Date of birth 14/04/1958 | Nationality Italian

WORK EXPERIENCE

- Since 01/07/2023 Acting Director of the Institute of Biostructure and Bioimaging of the Italian National Research Council", CNR, Naples
- 01/07/2019 – 30/06/2023 Director of the Institute Biostructure and Bioimaging of the Italian National Research Council", CNR, Naples
- 05/05/2018 – 30/06/2019 Acting Director of the Institute of Biostructure and Bioimaging of the Italian National Research Council", CNR, Naples
- 05/05/2014 – 04/05/2018 Director of the Institute Biostructure and Bioimaging of the Italian National Research Council", CNR, Naples
- Since 2006 "Dirigente di Ricerca" at Institute of Biostructure and Bioimaging of the Italian National Research Council from 2005 until May 2014
- 2001 – 2006 "Primo Ricercatore" at the Institute of Biostructure and Bioimaging CNR, Naples.
- 1991 – 2001 Medical doctor at the Hospital "San Giuseppe Moscati" Avellino
- 2001 – 2013 Consultant in Ultrasound imaging, University Hospital "Federico II" of Naples

EDUCATION AND TRAINING

- 1991 Specialty Degree in Cardiovascular Diseases cum laude: 28 October 1991, University of Naples
- 1986 Specialty Degree in Diabetes and Metabolic Diseases cum laude: 16 July 1986, University of Naples
- 1983 Graduated in Medical degree with highest marks at the University of Naples "Federico II" on the 31 October 1983, University of Naples

MAIN RESEARCH ACTIVITY

The main research interest is preclinical and clinical imaging in research areas related to vascular and metabolic diseases carried out in collaboration with universities and other research institutes. Consolidated experience in ultrasound imaging.

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C2	B2	B2	C2

Communication skills Excellent communication skills gained through my experience as Researcher and Director

Organisational / managerial skills Leadership (currently acting Director of a National Research Council Institute)

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

Driving licence B

CURRENT RESEARCH ACTIVITIES

The main research interest is preclinical imaging of small animals and clinical research areas carried out in collaboration with universities and other research institutions. Expertise and consolidated experience in Ultrasound imaging.

ADDITIONAL INFORMATION

Honours and Prizes

- 2018 Third prize World Journal of Hepatology Best Paper Award.
- 2010 Prize for the best presentation at European Congress of Radiology – Vienna
- 1992 Awarded by the American Society of Hypertension (ASH) for the best presentation at Seventh Scientific Meeting of the American Society of Hypertension, May 6-9, 1992.
- 1990 Prize of Italian Society of Arterial Hypertension for studies on the vascular complications of the Hypertension.
- 1986 Prize for the best oral communication at the International Days of Ultrasonology in Bologna-Italy, organized by the Italian Society of Ultrasonology.
- 1986 Prize "Lilly Humulin 1986" for the best thesis of Specialty in Diabetology

Editorial activities

- Reviewer for Neuroradiology, Journal of Cerebral Blood Flow & Metabolism, Ultraschall in der Medizin-European Journal of Ultrasound, Ultrasound in Medicine and Biology, PLOS ONE, World Journal of Surgical Oncology, Diabetes & Vascular Disease Research, Digestive Diseases and Sciences, Journal of Alzheimer's Disease, BMC Medicine, BMC Neurology, Clinical and Investigative Medicine, The journal of the Canadian Society for Clinical Investigation.
- Since March 2017 member of the Editorial Board of the scientific journal "Veins and lymphatics" in the "Haemodynamics and imaging" section

Professional body membership

- | | |
|------------|---|
| 20-06-2023 | Member representing the CNR in the Technical-Scientific Committee of CIRO S.c.r.l. - Campania Imaging Infrastructure for Research in Oncology - Limited Liability Consortium Company, based in Naples |
| 20-07-2021 | CNR Representative in the Scientific Committee of the Convention between the National Research Council and "BIOGEM" - for carrying out the Research and Development activities relating to the "Support for research activities carried out by the Biogem Consortium" (FOE 2020) project signed on November 18, 2021 |
| 20-07-2021 | Head of the Training Project PON03PE_00060_5 called "MEDIA - DIAgnostic high efficiency for the osteoarticular patient: dedicated MRI for pre- and postoperative non-invasive imaging in prosthesis implantation and integrated systems to aid in the management of clinical / diagnostic data". |
| 18-06-2021 | CNR representative in the General Assembly of the JRU called Euro-Bioimaging ERIC Multi-Modal Molecular Imaging Italian Node (MMMI). Appointment of the CNR President, Prof. Maria Chiara Carrozza |
| 23-01-2021 | Member of the commission of experts in the health sector PNR 2021-2027 |
| 24-06-2020 | CNR Representative in the Scientific Committee of the Convention between the National Research Council and "BIOGEM" - for carrying out the Research and Development activities relating to the "Support for research activities carried out by the Biogem Consortium" (FOE 2020) project signed on February 20, 2020; |
| 06-02-2020 | Member of the Scientific Committee of CIRO S.C.A R.L. - Campania Imaging Infrastructure for Research in Oncology. Appointment of February 6, 2020 |
| 02-07-2019 | Member of the General Assembly of the Joint Research Unit (JRU) Multi-Modal Molecular Imaging Italian Node - MMMI - Infrastructure Euro-Bioimaging ERIC as CNR delegate. |

- 29-10-2018 Representative in the Scientific Committee referred to in art. 7 of the Convention between CNR and CNCCS for the ZIKA virus with the task of evaluating the adequacy of the research activities carried out. Appointment of the President of the CNR, Prof. Massimo Inguscio on 29-10-2018
- 2013-2016 Member of the International Society of Neurovascular Disease (ISNVD Chairperson, Education Committee) (ISNVD), member of the executive board faculty;
- Since 2009 Member of the Institute Council of the Institute of Biostructures and Bioimaging of the National Research Council;
- 2001 Member of the Board of Directors of FADOI Campania-Molise
- 2001 Member of the SID Board of Directors - Campania 2001

Selected Research Projects Collaborator and manager of national and international research projects, admitted for funding on the basis of competitive calls

- Scientific Director of the IBB-CNR Unit (Activities 2.5, 3.6 and 4.9) Funding € 6,347,000.00; Project "STRENGTHENING THE ITALIAN INFRASTRUCTURE OF EURO-BIOIMMAGINI - SEE LIFE" - IR0000023 - identification code 24C660A8. Notice PNRR MUR n. 3264 of 28/12/2021 "Strengthening and creation of IR within the National Recovery and Resilience Plan (PNRR)
- Head of the Training Project PON03PE_00060_5 called "MEDIA - DIAgnostic medical devices with high efficiency for the osteoarticular patient: dedicated MRI for pre- and postoperative non-invasive imaging in prosthesis implantation and integrated systems to aid in the management of clinical / diagnostic data;
- Scientific Coordinator of the Human Capital Strengthening Project CIR01_00023 - IMPARA "Imaging from Molecules to Preclinics - Strengthening Human Capital" of the research infrastructure called EuBI - The European Research Infrastructure for Imaging Technologies in Biological and Biomedical Sciences, is admitted to the contribution 100% of the eligible expenditure relating to individual research grants and grants, for a total amount of € 1,695,598.39;
- Scientific Coordinator of the EuBI infrastructure upgrade project - The European Research Infrastructure for Imaging Technologies in Biological and Biomedical Sciences, MIUR Notice for the granting of funding aimed at upgrading research infrastructures, in implementation of Action II.1 of the PON Research and Innovation 2014-2020, published by the Supervisory Ministry on February 28, 2018. Funded amount € 19,951,000;
- Head of the WP3-OR1 "Preclinical Imaging" of the CIRO Project - Campania Imaging Infrastructure for Research in Oncology; Public notice: "implementation of development / strengthening projects of the regional system of research infrastructures for the fight against oncological pathologies". Approved project value € 18.001.231,00;
- Head of the Operational Unit (task 6 - marking of RNA optamers with Cu-64) as part of the Innovative Technologies award project for radionuclide therapy and Biological Imaging (TERABIO). Ministerial decree n ° 291 of 3-05-2016, FOE 2014 reward funding;
- Head of the agreement between the Federico II University Hospital - DAI Morphological and functional diagnostics, Radiotherapy, Forensic Medicine and the Institute of Biostructures and Bioimaging in the years from 2014 to 2018;
- Head of the research project "Identification, design and validation of probes for molecular

imaging of oncological pathologies” IBB-Bracco Imaging 2016. Convention Prot. IBB-CNR n ° 0000309 of 02-24-2016. Research contract Prot. IBB-CNR n ° 0002250 of 15-09-2015;

- Head of a unit participating in the Euro-Biolmaging Preparatory Phase II - Project - EuBI PPII (' action ') (call H2020-INFRADEV-1-2015-2,) for the development of support actions for the creation of research infrastructures in preclinical imaging WP3: EuBI Hub and Nodes implementation: Management;
- Head of the research project “Evaluation by preclinical imaging technique of cerebral vascular alterations and neuronal degeneration processes in inflammatory demyelinating diseases” CEINGE Advanced Biotechnologies 2013 (legislative decree 116/92);
- Project Manager ME.P06.034 / Morphological and Functional Imaging in the Study of Metabolic and Vascular Diseases and of the Module ME.P06.034.001 / Clinical and Experimental Ultrasonographic Imaging within the ME.P06 project / Innovation-technological integration in medicine, National Research Council;
- Head of Research Unit of the Scientific Research Program of Relevant National Interest PRIN 2010-2011 N.2010XE5L2R_004 Area 06 (DM 2 / ric of 12/01/2012) "New imaging techniques in the study of cerebral perfusional alterations and neuronal degeneration in subjects suffering from multiple sclerosis and other degenerative neurological diseases. Associations between radiological markers and genetic polymorphisms of predisposition and course of neurodegenerative diseases";
- Head of the Research Project DG.RSTL.017.002 / Development of experimental imaging methodologies and techniques 2007-2010 of the National Research Council (n.4474);
- Principal Investigator of the project RF-2010-2314264, title: “Methods for non-invasive quantitative assessment of fatty liver” Finalized research 2010 - Ministry of Health;
- Member of the Ordinary Research Project "Molecular diagnostic and prognostic markers of thyroid neoplasias" (Ministry of Health-Campania Region 2007-2010. RF-CAM-2006-353005); - Non-invasive studies on the effect of fibers on gastric transit time (CNR);
- Studies on the treatment of arterial hypertension and its complications funded by pharmaceutical companies: Bayer, Ciba Geigy, Janssen, Pfizer, Knoll, La Roche;
- Studies on the regression of atherosclerosis with particular attention to the carotid district (CNR Obiettivo 44, V.H.A.S.);
- Studies on the regression of left ventricular hypertrophy in hypertensive patients (Ministry of Education);
- Studies on the cardiovascular effects of antihypertensive drugs (Ministry of Education);

International Congresses and Seminars

Speaker in more than 100 Italian and International Congresses

PUBLICATIONS

Google Scholar: Citations: > 2641; Hfactor: 29; i10-index: 66

- 120) Monti S, Truppa ME, Albanese A and Mancini M, “ Radiomics and Radiogenomics in Preclinical Imaging on Murine Models: A Narrative Review”, J. Pers. Med. 2023, 13, 1204. <https://doi.org/10.3390/jpm13081204>;

- 120) Marcello Mancini. La relazione medico-paziente nell'era delle nuove tecnologie. L'intelligenza artificiale: un alleato o un avversario? pg 149-168. *Relazionalità e Gestione della salute: elemento cardine per una svolta?* Cnr Edizioni, 2023 a cura di Flavia Caretta, Teodoro Marotta ISBN 978 88 8080 521 2 (edizione a stampa) ISBN 978 88 8080 522 9 (edizione elettronica) [https://www.cnr.it/it/new_editoriali]
- 119) Sabaa L, Antignani PL, Gupta A, Cau R, Paraskevas KI, Poredos P, Wasserman B, Kamel H, Avgerinos ED, Salgado R, Caobelli F, Aluigi L, Savastano L, Brown M, Hatsukami T, Hussein E, Suri JS, Mansilha A, Wintermark M, Staub D, Montequin GF, Rodriguez RTT, Balu N, Pitha J, Kooi ME, Lal BK, Spence D, Lanzino G, Marcus HS, Mancini M, Chaturvedi S, Blinc A "International Union of Angiology (IUA) consensus paper on imaging strategies in atherosclerotic carotid artery imaging: From basic strategies to advanced approaches" *ELSEVIER, Atherosclerosis*, online 28 June 2022 (<https://doi.org/10.1016/j.atherosclerosis.2022.06.1014>);
- 118) Greco A, Del Prete C, De Biase D, Palumbo V, Albanese S, Bruzzese D, Carotenuto D, Ciani F, Tafuri S, Meomartino L, Mancini M, Paciello O and Cocchia N. "Effects of Oral Administration of *Lepidium meyenii* on Morphology of Mice Testis and Motility of Epididymal Sperm Cells After Tetrahydrocannabinol Exposure" *Front. Vet. Sci.*, 09 December 2021 | (<https://doi.org/10.3389/fvets.2021.692874>);
- 117) Liuzzi R, Ragucci M, Mirabelli P, Salomone Megna A, De Luca M, Marsilia GM, Nardone G, Cocoli P, Vergara E, Incoronato M, Salvatore M and Mancini M. "The Combination of Shear Wave Elastography and ELF Test in a Single Score Improves the Diagnostic Specificity for Liver Fibrosis Prediction" *Journal of Advances in Radiology and Medical Imaging* 2021, Volume 6 | Issue 1;
- 116) Miro C, Nappi A, Cicatiello AG, Di Cicco E, Saggiocchi S, Murolo M, Belli V, Troiani T, Albanese S, Amiranda S, Zavacki AM, Stornaiuolo M, Mancini Marcello, Salvatore D and Dentic M. "Thyroid Hormone Enhances Angiogenesis and the Warburg Effect in Squamous Cell Carcinomas" *Cancers* 2021, 13, 2743 (<https://doi.org/10.3390/cancers13112743>);
- 115) **Mancini Marcello**, Ragucci M, "Radiomica", cap. di libro *"Il fegato specchio della salute"* a cura di Brunetto M.R. e Bonino F.. Collana DNA della Salute; Pisa university press, pp.143 – 161, 2019;
- 114) Di Lascio N, Avigo C, Salvati A, Martini N, Ragucci M, Monti S, Prinster A, Chiappino D, **Mancini Marcello**, Bonino F, Brunetto MR, Faita F. "*Ultrasound-based assessment of hepatic steatosis: a deeplearning approach*". MIDL 2019 submission Proceedings of Machine Learning Research – **Under Review**:1–4, 2019;
- 113) Gandhi S, Marr K, **Mancini Marcello**, Caprio MG, Jakimovski D, Chandra A, Hagemeyer J, Hojnacki D, Kolb C, Weinstock-guttman B, Zivadnov R. "*No association between variations in extracranial venous anatomy and clinical outcomes in multiple sclerosis patients over 5 years*". *Bmc Neurol*, 2019 Jun;
- 112) Greco A, Ragucci M, Liuzzi R, Prota M, Cocchia N, Fatone G, **Mancini Marcello**, Brunetti A, Meomartino L. "*Noninvasive Ultrasound Monitoring of Embryonic and Fetal Development in Chinchilla lanigera to Predict Gestational Age: Preliminary Evaluation of This Species as a Novel Animal Model of Human Pregnancy*". *Contrast Media Mol Imaging* (ISSN: 1555-4309linking), 2019 May 27; 2019: 6319476-6319476.
- 111) Calcagno V, Vecchione R, Quagliariello V, Marzola P, Busato A, Giustetto P, Profeta M, Gargiulo S, Cicco CD, Yu H, Cassani M, Maurea N, **Mancini Marcello**, Pellegrino T, Netti PA. "*Oil Core-PEG Shell Nanocarriers for In Vivo MRI Imaging*". *Adv Healthc Mater* (ISSN: 2192-2640linking) 2019 Feb. 8(3)
- 110) Gargiulo S, Albanese S, **Mancini Marcello**. "*State of the art preclinical photoacoustic imaging: recent advances in cancer theranostics*". *Contrast Media & Molecular Imaging*. 2019;
- 109) Corrias G, Huicochea Castellanos S, Merkow R, Langan R, Balachandran V, Ragucci M, Carollo G, **Mancini Marcello**, Saba L, Mannelli L. "*Does Second Reader Opinion Affect Patient Management in Pancreatic Ductal Adenocarcinoma?*". *Acad Radiol*. 2018 Jan 16. pii: S1076-6332(17)30520-2. doi: 10.1016/j.acra.2017.12.010. [Epub ahead of print];

- 108) **Mancini Marcello**, Summers P, Faita F, Brunetto MR, Callea F, De Nicola A, Di Lascio N, Farinati F, Gastaldelli A, Gridelli B, Mirabelli P, Neri E, Salvadori PA, Rebelos E, Tiribelli C, Valenti L, Salvatore M, Bonino F. *"Digital liver biopsy: Bio-imaging of fatty liver for translational and clinical research"*. World J Hepatol. 2018 Feb 27;10(2):231-245. doi: 10.4254/wjh.v10.i2.231;
- 107) Clemente G, Giorgini M, **Mancini Marcello**, Gallo M; AMD-Associazione Medici Diabetologi 'Diabetes and Cancer' working group. *"Diabetologists and Oncologists attitudes towards treating diabetes in the oncologic patient: Insights from an exploratory survey"*. Diabetes Res Clin Pract. 2018 Mar 26. doi: 10.1016/j.diabres.2018.02.044. [Epub ahead of print];
- 106) Di Lascio N, Avigo C, Salvati A, Martini N, Ragucci M, Monti S, Prinster A, Chiappino D, **Mancini Marcello**, D'Elia D, Ghiadoni L, Bonino F, Brunetto MR, Faita F. *"Steato-Score: Non-Invasive Quantitative Assessment of Liver Fat by Ultrasound Imaging"*. Ultrasound Med Biol. 2018 May 4. doi:10.1016/j.ultrasmedbio.2018.03.011.[Epub ahead of print];
- 105) Marr K, Jakimovski D, **Mancini Marcello**, Carl E, Zivadinov R. *"Jugular Venous Flow Quantification Using Doppler Sonography"*. Ultrasound Med Biol. 2018. doi:10.1016/j.ultrasmedbio.2018.04.010. [Epub ahead of print];
- 104) Greco A, Auletta L, Orlandella FM, Iervolino PLC, Klain M, Salvatore G and **Mancini Marcello**. *"Preclinical Imaging for the Study of Mouse Models of Thyroid Cancer"*. Int. J. Mol. Sci. 2017, 18(12), 2731; doi:10.3390/ijms18122731;
- 103) Jakimovski D, Marr K, **Mancini Marcello**, Caprio MG, Gandhi S, Bergsland N, Paunkoski I, Hagemeyer J, Chandra A, Weinstock-Guttman B, Zivadinov R. *"Global and regional brain atrophy is associated with low or retrograde facial vein flow in multiple sclerosis"*. Veins and Lymphatics 2017; volume 6:6976;
- 102) **Mancini Marcello**, Salomone Megna A, Ragucci M, De Luca M, Marino Marsilia G, Nardone G, et al. *"Reproducibility of shear wave elastography (SWE) in patients with chronic liver disease"*. PLoS ONE 2017; 12(10): e0185391. <https://doi.org/10.1371/journal.pone.0185391>;
- 101) Annuzzi G, Bozzetto L, **Mancini Marcello**, Rivellese AA. Reply from the authors to *"Comments on 'Insulin resistance, postprandial GLP-1 and adaptive immunity are the main predictors of NAFLD in a homogeneous population at high cardiovascular risk'"*. Nutr Metab Cardiovasc Dis. 2017; 27(1):91-92. doi: 10.1016/j.numecd.2016.09.007;
- 100) Albanese S, Greco A, Auletta L, and **Mancini Marcello**. *"Mouse models of neurodegenerative disease: preclinical imaging and neurovascular component"*. Brain Imaging and Behavior 2017. DOI 10.1007/s11682-017-9770-3;
- 99) Cella L, Liuzzi R, Romanelli P, Conson M, D'Avino V, Ottaviano M, Damiano V, Palmieri G, Pacelli R, **Mancini Marcello**. *"Predictors of Asymptomatic Radiation-induced Abdominal Atherosclerosis"*. Clin Oncol (R Coll Radiol) 2017. doi: 10.1016/j.clon.2017.07.013;
- 98) Caprio MG, Marr K, Gandhi S, Jakimovski D, Hagemeyer J, Weinstock-Guttman B, Zivadinov R and **Mancini Marcello**. *"Centralized and Local Color Doppler Ultrasound Reading Agreement for Diagnosis of the Chronic Cerebrospinal Venous Insufficiency in Patients with Multiple Sclerosis"*. Current Neurovascular Research, 2017, 14, (ISSN: 1875-5739electronic, 1567-2026linking);
- 97) Caprio MG and **Mancini Marcello**. *"Vascular Disease in Multiple Sclerosis: A Real Thing?"*. Blood Disorders & Transfusion 2016, 7:5 DOI: 10.4172/2155-9864.1000370;
- 96) Auletta L, Greco A, Albanese S, Meomartino L, Salvatore M, **Mancini Marcello**. *"Feasibility and safety of two surgical techniques for the development of an animal model of jugular vein occlusion"*. Exp Biol Med (Maywood). 2017 Jan;242(1):22-28;
- 95) Gargiulo S, Gramanzini M and **Mancini Marcello**. *"Molecular Imaging of Vulnerable Atherosclerotic Plaques in Animal Models"*. International Journal of Molecular Sciences. Int. J. Mol. Sci. 2016; 17(9), 1511; doi:10.3390/ijms17091511;
- 94) Bozzetto L, Annuzzi G, Ragucci M, Di Donato O, Della Pepa G, Della Corte G, Griffo E, Anniballi G, Giacco A, **Mancini Marcello**, Rivellese AA. *"Insulin resistance, postprandial GLP-1 and adaptive immunity are the main predictors of NAFLD in a homogeneous population at"*

- high cardiovascular risk*". Nutr Metab Cardiovasc Dis. 2016; 26(7):623-9;
- 93) Gramanzini M, Gargiulo S, Zarone F, Megna R, Apicella A, Aversa R, Salvatore M, **Mancini Marcello**, Sorrentino R, Brunetti A. "Combined microcomputed tomography, biomechanical and histomorphometric analysis of the peri-implant bone: a pilot study in minipig model". Dent Mater. 2016; pii: S0109-5641(16)30019-7. doi: 10.1016/j.dental. 2016.03.025;
 - 92) Caprio MG, Russo C, Giugliano A, Ragucci M, **Mancini Marcello**. "Vascular Disease in Patients with Multiple Sclerosis: A Review". J Vasc Med Surg 2016. Vol. 4 Issue 2. <http://dx.doi.org/10.4172/2329-6925.1000259>;
 - 91) Petta S, Valenti L, Bugianesi E, Targher G, Bellentani S, Bonino F, Special Interest Group on Personalised Hepatology of the Italian Association for the Study of the Liver (AISF), Special Interest Group on Personalised Hepatology of Italian Association for Study of Liver AISF. Collaborators: Ferrannini E, Loguercio C, Lonardo A, Marra F, **Mancini Marcello**, Miele L, Nobili V, Svegliati Baroni G, Alessandro F, Ballestri S, Brunetto MR, Coco B, Grieco A, Fargion S, Kondili L, Nascimbeni F, Prinster A, Romagnoli D, Taddei S, Vanni E, Vella S. "A systems medicine approach to the study of non-alcoholic fatty liver disease". Dig Liver Dis. 2016; 48(3):333-42. doi: 10.1016/j.dld.2015.10.027;
 - 90) Monti S, Palma G, Borrelli P, Tedeschi E, Coccozza S, Salvatore M, **Mancini Marcello**. "A multiparametric and multiscale approach to automated segmentation of brain veins". Conf Proc IEEE Eng Med Biol Soc. 2015; 2015:3041-4;
 - 89) **Mancini Marcello**, Greco A, Tedeschi E, Palma G, Ragucci M, Bruzzzone MG, Coda ARD, Torino E, Scotti A, Zucca I, Salvatore M. "Head and Neck Veins of the Mouse. A Magnetic Resonance, Micro Computed Tomography and High Frequency Color Doppler Ultrasound Study". PLoS One. 2015; 10(6):e0129912;
 - 88) Palma G, Tedeschi E, Borrelli P, Coccozza S, Russo C, Liu S, Ye Y, Comerci M, Alfano B, Salvatore M, Haacke EM, **Mancini Marcello**. "A Novel Multiparametric Approach to 3D Quantitative MRI of the Brain". PLoS One. 2015; 10(8): e0134963. doi:10.1371/journal.pone.0134963;
 - 87) Greco A, Coda ARD, Albanese S, Ragucci M, Liuzzi R, Auletta L, Gargiulo S, Lamagna F, Salvatore M, **Mancini Marcello**. "High-Frequency Ultrasound for the Study of Early Mouse Embryonic Cardiovascular System". Reproductive Sciences. 2015; 22(12);
 - 86) Clemente G, **Mancini Marcello**, Giacco R, Tomatore A, Ragucci M, and Riccardi G. "Visceral adiposity and subclinical atherosclerosis in healthy young men". Int J Food Sci Nutr. 2015; 66(4):466-470;
 - 85) di Santolo MS, Sagnelli M, **Mancini Marcello**, Scalvenzi M, Delfino M, Schonauer F, Molea G, Ayala F, Salvatore M. "High-resolution color-Doppler ultrasound for the study of skin growths". Arch Dermatol Res. 2015, 1538-1542;
 - 84) Mannelli L, MacDonald L, **Mancini Marcello**, Ferguson M, Shuman WP, Ragucci M, Monti S, Xu D, Yuan C, Mitsumori LM. "Dual Energy Computed Tomography Quantification of Carotid Plaques Calcification: Comparison between Monochromatic and Polychromatic Energies with Pathology Correlation". Eur Radiol. 2015; 25(5):1238-1246;
 - 83) Speranza A, **Mancini Marcello**. "Medotiche avanzate". Diagnostica vascolare ultrasonografica ed altre metodiche non invasive. Società Italiana di Diagnostica Vascolare SIDV-GIUV. 18-24;
 - 82) Behnia F, Gross JA, Ragucci M, Monti S, **Mancini Marcello**, Elman S, Vesselle H, Mannelli L. "Nuclear medicine and the emergency department patient: an illustrative case-based approach". Radiol Med. 2015; 120(1):158-170. doi: 10.1007/s11547-014-0451-7;
 - 81) Monti S, Palma G, Ragucci M, Mannelli L, **Mancini Marcello**, Prinster A. "Optimization of Tagged MRI for quantification of liver stiffness using computer simulated data". Plos One. 2014, 31;9(10):e111852;
 - 80) **Mancini Marcello**, Lanzillo R, Liuzzi R, Di Donato O, Ragucci M, Monti S, Salvatore E, Brescia Morra V, Salvatore M. "Internal Jugular Vein Blood Flow in Multiple Sclerosis Patients and Matched controls". Plos One. 2014, 9 (3) doi:10.1371/journal.pone.0092730;

- 79) Maurea S, Corvino A, Mainenti PP, Mollica C, Imbriaco M, Camera L, **Mancini Marcello**, Corvino F, Salvatore M. "Diagnostic Imaging of Patients with Pancreato-Biliary Diseases: Comparison between Ultrasound, Computed Tomography and Magnetic Resonance". J Liver Dis Transplant 2014; Vol 3 Issue 1; 1000121;
- 78) Greco A, Ragucci M, Coda ARD, Rosa A, Gargiulo S, Liuzzi R, Gramanzini M, Albanese S, Pappatà S, **Mancini Marcello**, Brunetti A, Salvatore M. "High frequency ultrasound for in vivo pregnancy diagnosis and staging of placental and fetal development in mice". Plos One. 2013, 8 (10): e77205 doi:10.1371;
- 77) Comi G, Battaglia MA, Bertolotto A, Sette MD, Ghezzi A, Malferrari G, Salvetti M, Sormani M, Tesio L, Stolz E, Zaratin P, Mancardi G; the CoSMo Collaborative Study Group. "Observational case-control study of the prevalence of chronic cerebrospinal venous insufficiency in multiple sclerosis: results from the CoSMo study". Multiple Sclerosis Journal. 2013, 19(11):1508-1517;
- 76) Delfino M, Farina D, De Fata Salvatore G, **Mancini Marcello**, Scotto Di Santolo M. "Diagnosi differenziale tra neoformazioni cutanee benigne e maligne tramite valutazione con ecografia ad alta risoluzione e color-Doppler". Esperienze Dermatologiche. Edizioni Minerva Medica. 2013; 15: 171-175;
- 75) Delfino M, Farina D, De Fata Salvatore G, **Mancini Marcello**, Scotto Di Santolo M. "Ruolo dell'ecografia ad alta risoluzione e dell'eco-color-Doppler nella valutazione del grado di malignità dei melanomi". Esperienze Dermatologiche. Edizioni Minerva Medica. 2013;15:163-8;
- 74) **Mancini Marcello**, Greco A, Salvatore G, Liuzzi R, Di Maro G, Vergara E, Chiappetta G, Pasquinelli R, Brunetti A, Salvatore M. "Imaging of Thyroid Tumor Angiogenesis With Microbubbles Targeted To Vascular Endothelial Growth Factor Receptor Type 2 In Mice". BMC Medical Imaging. 2013; 13:31 doi:10.1186/1471-2342-13-31;
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Autorizzo il trattamento dei miei dati personali presenti nel cv ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali" e del GDPR (Regolamento UE 2016/679).

Marcello Mancini