Curriculum vitae

Maria Agnese Della Fazia, PhD

PERSONAL INFORMATION

Family name: Della Fazia; First name: Maria Agnese; Date of birth: [redacted]; Nationality: Italian

PUBLICATION TRACK RECORD

H index: 21 (Scopus Metrics overview: 52 Documents by author, Citations by 1406 documents) Web of Science Researcher ID: ADY-2987-2022

https://orcid.org/ 0000-0002-5373-8477

WEB PAGES

https://www.unipg.it/personale/mariaagnese.dellafazia

WORK EXPERIENCE

From 1990 Research activity- University of Perugia, Perugia (Italy) SSD MED/04

Department of Medicine and Surgery - University of Perugia

P.le Gambuli 1, Build C 3th Floor – 06123 Perugia – Italy e-mail: mariaagnese.dellafazia@unipg.it

Contract Lecturer in GENERAL PATHOLOGY AND GENERAL PHYSIOPATHOLOGY – University of Perugia:

From 2017 to present – Master Degree: Chimica e Tecnologia Farmaceutica

From 2017 to present – Degree: Infermieristica

From 2020 at present – Degree: Tecniche di radiologia medica, per immagini e radioterapia

From 2023 at present – Degree: Farmacia

From 2023 at present – Degree: Biotecnologie

Contract Lecturer in: HISTOLOGICAL AND ANATOMICAL BASIS OF HUMAN DISEASE – University of Perugia

2019-2020 – Degree: Scienze Biotecnologiche, Mediche Veterinarie e Forensi

Contract Lecturer in: BIOLOGY – University of Perugia

1998-1999 International Degree: Job Creation Oriented Biotechnology

Elective Didactic Activities – University of Perugia

From 2014 to 2017 - GENERAL PATHOLOGY AND GENERAL PHYSIOPATHOLOGY - Degree in Medicina e Chirurgia

From 1999 to present - Supervisor in over 40 graduate, doctoral and specialization theses – University of Perugia

2018 - Associate Professor eligibility in GENERAL PATHOLOGY (SSD MED/04)

2018 - Associate Professor eligibility in SCIENCES OF HEALTHCARE PROFESSIONS AND APPLIED MEDICAL TECHNOLOGIES (SSD MED/46)

- July 2022

Research Scientist Visiting - Center of Epigenetics and Metabolism - University of California-Irvine, CA, USA (Prof. Emiliana Borrelli)

- April -May 2016

Research Scientist Visiting - Center of Epigenetics and Metabolism - University of California-Irvine, CA, USA (Prof. Paolo Sassone-Corsi)

- October 2014 - March 2015

Project Scientist I-Move Marie Curie Research Activity Programs - Center of Epigenetics and Metabolism - University of California-Irvine, CA, USA (Prof. Emiliana Borrelli)

-In 2007 and 2010

Research Scientist Visiting - Department of Pharmacology, University of California-Irvine-USA (Prof. Paolo Sassone-Corsi)

- 2000

EMBO Short-Term fellowship - Inst of Strasbourg (France) (Prof. Paolo Sassone-Corsi)

- 1998

INSERM Researcher - Institut de Génétique et de Biologie Moléculaire et Cellulaire of Strasbourg (Prof. Paolo Sassone-Corsi)

- From 1996 to 1998

Post-Doctoral Fellowship - Institut de Génétique et de Biologie Moléculaire et Cellulaire of Strasbourg (Prof. Paolo Sassone-Corsi)

- From 1992 to 1995

Resident student in Clinical Pathology in General Pathology Institute - School of Medicine -University of Perugia (Prof. Mariapia Viola-Magni)

- From 1987 to 1992

PhD student in Cellular and Molecular Pathology in General Pathology Institute - School of Medicine - University of Perugia (Prof. Mariapia Viola-Magni)

EDUCATION

1987 - Master Degree in Biological Science - University of Perugia, Italy

1993 - PhD in Molecular and Cellular Pathology - School of Medicine - University of Perugia, Italy

1996 - Specialization in Clinical Pathology - School of Medicine, University of Perugia.

MEMBERSHIPS

- Italian Society of Pathology and Translational Medicine (SIPMET), Italia
- Scientific Technical Committee in Associazione Umbra per la lotta Contro il Cancro (AUCC)
- Scientific Technical Committee in Fondazione Ricerca Oncologica Menesini (FROM)
- Ethics Committee in Fondazione Ricerca Oncologica Menesini (FROM)

GRANTS AS SCIENTIFIC STAFF MEMBER From 1999 to present

- Progetti di rilevante interesse nazionale (PRIN) – MUR
- Ricerca di base – Università degli Studi di Perugia
- Fondazione Cassa di Risparmio di Perugia
- Associazione Italiana Ricerca sul Cancro -AIRC
- Telethon
- Centro di Eccellenza per i Materiali Innovativi e Nanostrutturali per Applicazioni Chimiche Fisiche e Biomediche
- Ministero della Salute
- Fondazione Guido Berlucchi
- Only the Brave Foundation
- Associazione Umbra contro il Cancro - AUCC
- CNR
- Fondazione Ricerca Oncologica Menesini - FROM

FIELD OF INTEREST

- Analysis of *in vitro* and *in vivo* experimental models for the study of proliferative processes
- Study of molecular and cellular mechanisms capable of modulating gene expression for the understanding of cell proliferation, oncogenesis and differentiation
- Study of epigenetic and translational mechanisms in lung cancer
- Study of circadian cycles in wild-type and knock-out experimental mouse models

SCIENTIFIC COLLABORATIONS

- Prof. Paolo Sassone-Corsi - Center of Epigenetics and Metabolism - University of California-Irvine, CA, USA
- Prof. Emiliana Borrelli - Center of Epigenetics and Metabolism - University of California-Irvine, CA, USA
- Prof. Pier Giuseppe Pelicci -Department of Experimental Oncology - Istituto Europeo Oncologico, Milano
- Prof. Lucio Crinò -Divisione di Oncologia -Azienda Ospedaliera -Santa Maria della Misericordia – Perugia
- Prof. Giuseppe Giannini Dip. Medicina Molecolare - Università di Roma La Sapienza

SCIENTIFIC REVIEWER OF JOURNAL

- Nature Communications
- Biochimica et Biophysica Acta
- Molecular Cell Research
- International Journal of Endocrinology
- Recent Patents on Endocrine, Metabolic & Immune Drug Discovery
- Endocrine, Metabolic & Immune Disorders - Drug Target
- Histology and Histophatology

MEMBER OF THE SCIENTIFIC COMMITTEE

- Associazione Umbra per la lotta Contro il Cancro - AUCC
- Fondazione Ricerca Oncologica Menesini - FROM

MEMBER OF THE ETHICS COMMITTEE

- Fondazione Ricerca Oncologica Menesini - FROM

SCIENTIFIC DISSEMINATION IN LAY EVENTS

BOOK CHAPTERS

1. **Della Fazia M.A**., Servillo G., Viola Magni M. “Gene expression in hepatocytes in relation to age.” in: Drug, Metabolism, Liver Injury and Ageing. EURAGE. Woodhouse
2. A.W. and O'Mahony M. S. (Ed.) Leiden, Holland. 1991; 103-113. Servillo G., **Della Fazia M.A**. and Sassone-Corsi P. “Coupling cAMP signaling to gene expression in the liver” The Liver: Biology and Pathobiology, 4th ed., edited by Drs. Arias, Boyer, Fausto, Chisari, Schachter and Shafritz. Raven Press New York (2001) p.525-536.
3. **Della Fazia M.A.** Servillo G. and Sassone-Corsi P. Cyclic AMP Signaling in the Liver: in: “Signaling pathways in liver diseases” 1th ed. edited J-F Dufour, P.A Clavien; Springer-Verlag GmbH & Co. KG D-69121 Heidelberg (2005) p 281-290

4. Servillo G., **Della Fazia M.A.** and Sassone-Corsi P. "Coupling cAMP signaling to gene expression in the liver" The Liver: Biology and Pathobiology, 5th ed., edited by Drs. Arias, Boyer, Fausto, Chisari, Schachter and Shafritz. Raven Press New York (2009) Chapter 34, pp. 519-532.

PUBLICATIONS IN INTERNATIONAL JOURNALS PEER REVIEWED

1. Di-Iacovo N, Pieroni S, Piobbico D, Castelli M, Scopetti D, Ferracchiato S, **Della-Fazia MA**, Servillo G. Liver Regeneration and Immunity: A Tale to Tell. *Int J Mol Sci*. 2023 Jan 7;24(2):1176. doi: 10.3390/ijms24021176. **Co-last author**

2. Pieroni S, Castelli M, Piobbico D, Ferracchiato S, Scopetti D, Di-Iacovo N, **Della-Fazia MA**, Servillo G. The Four Homeostasis Knights: In Balance upon Post-Translational Modifications. *Int J Mol Sci.* 2022 Nov 21;23(22):14480. doi: 10.3390/ijms232214480.**Co-last author**

3. Gargaro M, Scalisi G, Manni G, Briseño CG, Bagadia P, Durai V, Theisen DJ, Kim S, Castelli M, Xu CA, Zu Hörste GM, Servillo G, **Della Fazia MA**, Mencarelli G, Ricciuti D, Padiglioni E, Giacchè N, Colliva C, Pellicciari R, Calvitti M, Zelante T, Fuchs D, Orabona C, Boon L, Bessede A, Colonna M, Puccetti P, Murphy TL, Murphy KM, Fallarino F. Indoleamine 2,3-dioxygenase 1 activation in mature cDC1 promotes tolerogenic education of inflammatory cDC2 via metabolic communication. *Immunity*. 2022 Jun 14;55(6):1032-1050.e14. doi: 10.1016/j.immuni.2022.05.013.

4. Cervantes M, Lewis RG, **Della-Fazia MA**, Borrelli E, Sassone-Corsi P. Dopamine D2 receptor signaling in the brain modulates circadian liver metabolomic profiles. *Proc Natl Acad Sci* U S A. 2022 Mar 15;119(11): e2117113119. doi: 10.1073/pnas.2117113119. Epub 2022 Mar 10.

5. van de Veerdonk FL, Renga G, Pariano M, Bellet MM, Servillo G, Fallarino F, De Luca A, Iannitti RG, Piobbico D, Gargaro M, Manni G, D'Onofrio F, Stincardini C, Sforna L, Borghi M, Castelli M, Pieroni S, Oikonomou V, Villella VR, Puccetti M, Giovagnoli S, Galarini R, Barola C, Maiuri L, **Della Fazia MA**, Cellini B, Talesa VN, Dinarello CA, Costantini C, Romani L. Anakinra restores cellular proteostasis by coupling mitochondrial redox balance to autophagy. *J Clin Invest*. 2022 Jan 18;132(2): e144983. doi: 10.1172/JCI144983.

6. Ferracchiato S., Di-Iacovo N., Scopetti D., Piobbico D., Castelli M., Pieroni S., Gargaro M., Manni G., Brancorsini S., **Della-Fazia MA** and Servillo G. Hops/Tmub1 Heterozygous Mouse Shows Haploinsufficiency Effect in Influencing p53-Mediated Apoptosis. *Int J Mol Sci.* 2021 22(13), 7186. **Co-last author**

7. Pariano M., Pieroni S, De Luca A, Iannitti R G, Borghi M, Puccetti M, Giovagnoli S , Renga G, D'Onofrio F, Bellet M, Stincardini C, **Della-Fazia MA**, Servillo G, van de Veerdonk FL, Costantini C and Romani L. Anakinra Activates Superoxide Dismutase 2 to Mitigate Inflammasome Activity. *Int J Mol Sci.* 2021 Jun 18;22(12):6531.

8. Scopetti D, Piobbico D, Brunacci C, Pieroni S, Bellezza G, Castelli M, Ludovini V, Tofanetti FR, Cagini L, Sidoni A, Puxeddu E, **Della-Fazia MA**, Servillo G. INSL4 as prognostic marker for proliferation and invasiveness in Non-Small-Cell Lung Cancer. *J Cancer*. 2021 May 5;12(13):3781-3795. **Co-last author**

9. Bellet MM, Stincardini C, Costantini C, Gargaro M, Pieroni S, Castelli M, Piobbico D, Sassone-Corsi P, **Della-Fazia MA**, Romani L, Servillo G.The Circadian Protein PER1 Modulates the Cellular Response to Anticancer *Treatments. Int J Mol Sci.* 2021 Mar 15;22(6):2974.

10. Bartoli D, Piobbico D, Castelli M, Pieroni S, Scopetti D, Ferracchiato S, Di-Iacovo N, Cagini C, Servillo G, **Della-Fazia MA**. Functional expression and localisation of HOPS/TMUB1 in mouse lens. *Biosci Rep.* 2021 Feb 26;41(2): BSR20203998.

11. **Della-Fazia M.A.,** Castelli M., Piobbico D., Pieroni S. and Servillo G. HOPS and p53 thick as thieves in life and death; *Cell Cycle* 2020 Nov;19(22):2996-3003.

12. Bellet MM, Pieroni S, Castelli M, Piobbico D, Fallarino F, Romani L, **Della-Fazia MA**, Servillo G. HOPS/Tmub1 involvement in the NF-kB-mediated inflammatory response through the modulation of TRAF6. *Cell Death Dis*. 2020 Oct 15;11(10):865. **Co-last author**

13. **Della Fazia MA**, Castelli M, Piobbico D, Pieroni S, Servillo G. The Ins and Outs of HOPS/TMUB1 in biology and pathology. *FEBS J.* 2020 Aug 29.

14. Castelli M, Piobbico D, Chiacchiaretta M, Brunacci C, Pieroni S, Bartoli D, Gargaro M, Fallarino F, Puccetti P, Soddu S, **Della Fazia MA**, Servillo G. HOPS/TMUB1 retains p53 in the cytoplasm and sustains p53-dependent mitochondrial apoptosis. *EMBO Rep*. 2020 Feb 5;21(2):e48073. **Co-last author**

15. **Della Fazia MA** and Servillo G**.** Foie gras and liver regeneration: a fat dilemma. *Cell Stress*, 2018 Jun 14;2(7):162-175.

16. Dolciami D, Gargaro M, Cerra B, Scalisi G, Bagnoli L, Servillo G, **Della Fazia MA**, Puccetti P, Quintana FJ, Fallarino F, Macchiarulo A. Binding Mode and Structure- Activity Relationships of ITE as Aryl Hydrocarbon Receptor (AhR) Agonist. *Chem Med Chem*. 2018 Feb 6;13(3):270-279

17. Piobbico D, Bartoli D, Pieroni S, De Luca A, Castelli M, Romani L, Servillo G, **Della- Fazia MA.** Role of IL-17RA in the proliferative priming of hepatocytes in liver regeneration. *Cell Cycle*. 2018;17(21-22):2423-2435.

18. Bellet MM, Masri S, Astarita G, Sassone-Corsi P, **Della Fazia MA**, Servillo G. Histone Deacetylase SIRT1 Controls Proliferation, Circadian Rhythm, and Lipid Metabolism during Liver Regeneration in Mice. *J Biol Chem.* 2016 Oct 28;291(44):23318-23329.

19. Bartoli D, Piobbico D, Bellet MM, Bennati AM, Roberti R, **Della Fazia MA**, Servillo G. Impaired cell proliferation in regenerating liver of 3 β-hydroxysterol Δ14-reductase (TM7SF2) knock-out mice. *Cell Cycle*. 2016 Jun 24:1-10.

20. Ludovini V, Bianconi F, Siggillino A, Piobbico D, Vannucci J, Metro G, Chiari R, Bellezza G, Puma F, **Della Fazia MA**, Servillo G, Crinò L. Gene identification for risk of relapse in stage I lung adenocarcinoma patients: a combined methodology of gene expression profiling and computational gene network analysis. *Oncotarget*. 2016 Apr 13.

21. Bessee A, Gargaro M, Pallotta MT, Matino D, Servillo G, Brunacci C, Bicciato S, Mazza EM, Macchiarulo A, Vacca C, Iannitti R, Tissi L, Volpi C, Belladonna ML, Orabona C, Bianchi R, Lanz TV, Platten M, **Della Fazia MA**, Piobbico D, Zelante T, Funakoshi H, Nakamura T, Gilot D, Denison MS, Guillemin GJ, DuHadaway JB, Prendergast GC, Metz R, Geffard M, Boon L, Pirro M, Iorio A, Veyret B, Romani L, Grohmann U, Fallarino F, Puccetti P. Aryl hydrocarbon receptor control of a disease tolerance defence pathway. *Nature*. 2014 Jul 10;511(7508):184-90.

22. Bellet MM, Piobbico D, Bartoli D, Castelli M, Pieroni S, Brunacci C, Chiacchiaretta M, Del Sordo R, Fallarino F, Sidoni A, Puccetti P, Romani L, Servillo G, **Della Fazia MA**. NEDD4 controls the expression of GUCD1, a protein upregulated in proliferating liver cells. *Cell Cycle*. 2014;13(12):1902-11.

23. Castelli M, Piobbico D, Bartoli D, Pieroni S, Brunacci C, Bellet MM, Chiacchiaretta M, Servillo G., **Della Fazia MA.** Different functions of HOPS isoforms in the cell: HOPS shuttling isoform is determined by RIP cleavage system. *Cell Cycle*. 2014 15;13: 293-302.

24. Gambino V, De Michele G, Venezia O, Migliaccio P, Dall'olio V, Bernard L, Minardi SP, **Della Fazia MA**, Bartoli D, Servillo G, Alcalay M, Luzi L, Giorgio M, Scrable H, Pelicci PG, Migliaccio E. Oxidative stress activates a specific p53 transcriptional response that regulates cellular senescence and aging. *Aging Cell*. 2013;12: 435-45

25. Castelli M, Pieroni S, Brunacci C, Piobbico D, Bartoli D, Bellet MM, Colombo E, Pelicci PG, **Della Fazia MA**, Servillo G. Hepatocyte odd protein shuttling (HOPS) is a bridging protein in the nucleophosmin-p19 Arf network. *Oncogene*. 2013 Jul 11;32(28):3350-8

26. Moretti S, Bozza S, D'Angelo C, Casagrande A, **Della Fazia MA**, Pitzurra L., Romani L, Aversa F. Role of innate immune receptors in paradoxical caspofungin activity in vivo in preclinical aspergillosis. *Antimicrobic Agents Chemother*. 2012 56:4268-76

27. Schiavoni G, Bennati AM, Castelli M, **Della Fazia MA**, Beccari T, Servillo G, Roberti R. Activation of TM7SF2 promoter by SREBP-2 depends on a new sterol regulatory element, a GC-box, and an inverted CCAAT-box. *Biochim Biophys Acta*. 2010 May;1801(5):587-92.

28. Brunacci C., Piobbico D., Bartoli D., Castelli M., Pieroni S., Bellet M.M., Viola-Magni M., **Della Fazia MA**. and Servillo G., Identification and Characterization of a Novel Peptide Interacting with CREB and CREM in the mouse liver. *Liver Int.* 2010; 30: 388-395.

29. Bennati AM, Schiavoni G, Franken S, Piobbico D, **Della Fazia MA**, Caruso D, De Fabiani E, Benedetti L, Cusella De Angelis MG, Gieselmann V, Servillo G, Beccari T, Roberti R. Disruption of the gene encoding 3beta-hydroxysterol Delta-reductase (Tm7sf2) in mice does not impair cholesterol biosynthesis. FEBS J. 2008 Oct;275(20):5034-47.

30. Pieroni S, **Della Fazia MA**, Castelli M, Piobbico D, Bartoli D, Brunacci C, Bellet MM, Viola-Magni M, Servillo G. HOPS is an essential constituent of centrosome assembly. *Cell Cycle*. 2008 May 15;7(10):1462-6. **Co-first author**

31. Ludovini V, Gori S, Pistola L, **Della Fazia MA**, Piobbico D, Servillo G, Flacco A, Scuderi C, Crinò L. Long-lasting complete remission with tyrosine kinase inhibitor in bronchioloalveolar carcinoma with a so far unknown EGFR mutation. *J Thorac Oncol.* 2008 Apr;3(4):452-3.

32. Bennati AM, Castelli M, **Della Fazia MA**, Beccari T, Caruso D, Servillo G, Roberti R. Sterol dependent regulation of human TM7SF2 gene expression: role of the encoded 3beta-hydroxysterol Delta14-reductase in human cholesterol biosynthesis. *Biochim Biophys Acta.* 2006 Jul;1761(7):677-85

33. **Della Fazia MA**, Castelli M, Bartoli D, Pieroni S, Pettirossi V, Piobbico D, Viola-Magni M, Servillo G. HOPS: a novel cAMP-dependent shuttling protein involved in protein synthesis regulation. *J Cell Sci.* 2005 Jul 15;118(Pt 14):3185-94.

34. Isoda T, Paolocci N, Haghighi K, Wang C, Wang Y, Georgakopoulos D, Servillo G, **Della Fazia MA**, Kranias EG, Depaoli-Roach AA, Sassone-Corsi P, Kass DA. Novel regulation of cardiac force-frequency relation by CREM (cAMP response element modulator). *FASEB J.* 2003 Feb;17(2):144-51.

35. **Della Fazia MA**, Piobbico D, Bartoli D, Castelli M, Brancorsini S, Viola Magni M, Servillo G. Ial-1: a differentially

expressed novel gene during proliferation in liver regeneration and in hepatoma cells. *Genes to Cells*. 2002 Nov;7(11):1183-90.

36. Servillo G., **Della Fazia MA**. and Sassone-Corsi P. "Coupling cAMP signaling to transcription in the liver: pivotal role of CREB and CREM" *Experimental Cell Research* 2002, 275, 143-54
37. Roberti R., Bennati AM, Galli G., Beccari T., Aisa C., Maras B., **Della Fazia M.A**. and Servillo G. "Cloning and expression of sterol Δ14-reductase from bovine liver" *European Journal of Biochemistry* 2002, 269, 283-290
38. Beccari T, Balducci C, Aisa MC, Della Fazia MA, Servillo G, Orlacchio A. Promoter characterization and expression of the gene coding for the human GM2 activator protein. *Biosci Rep*. 2001 Feb;21(1):55-62
39. **Della Fazia M.A**., Pettirossi V., Ayroldi E., Riccardi C., Viola Magni M. and Servillo G. "Differential expression of CD44 isoforms during liver regeneration in rats". *J. Hepat.* 2001, 34: 555-561
40. Servillo G, **Della Fazia MA**, Sassone-Corsi P. Transcription factor CREM coordinates the timing of hepatocyte proliferation in the regenerating liver. Genes & Dev. 1998 Dec 1;12(23):3639-43.
41. **Della Fazia M.A**., Servillo G., Foulkes N.S. and Sassone-Corsi P. Stress-induced expression of transcriptional repressor ICER in the adrenal gland. FEBS Letters. 1998;
42. Costanzi E, Beccari T, **Della Fazia MA**, Servillo G, Orlacchio A, Tassi C, Bruschi F. Hexosaminidase in Trichinella spiralis is a single protein with alpha- and beta-subunits catalytic activities. *Cell Mol Biol*. 1997 Sep;43(6):835-40
43. Beccari T, Appolloni MG, Costanzi E, Stinchi S, Stirling JL, **Della Fazia MA**, Servillo G, Viola MP, Orlacchio A. Lysosomal alpha-mannosidases of mouse tissues: characteristics of the isoenzymes, and cloning and expression of a full-length cDNA. *Biochem J.* 1997 Oct 1;327 (Pt 1):45-9
44. **Della Fazia MA**, Servillo G, Sassone-Corsi P. Cyclic AMP signalling and cellular proliferation: regulation of CREB and CREM. *FEBS Lett.* 1997 Jun 23;410(1):22-4.
45. Servillo G, Penna L, Foulkes NS, Magni MV, **Della Fazia MA**, Sassone-Corsi P. Cyclic AMP signalling pathway and cellular proliferation: induction of CREM during liver regeneration. *Oncogene*. 1997 Apr 3;14(13):1601-6.
46. Beccari T, Palmerini CA, Servillo G, **Della Fazia MA**, Viola Magni MP, Orlacchio A. GM2 activator protein expression in mouse tissues. *Biochem Biophys Res Commun.*1994 Oct 28;204(2):741-5.
47. Biagetti M, **Della Fazia MA**, Servillo G, Viola-Magni MP. Changes in oncogene expression in ascite tumour cells during ageing. *Cell Prolif.* 1994 Apr;27(4):191-200.
48. **Della Fazia MA**, Beccari T, Servillo G, Viola-Magni MP, Orlacchio A. Different expression of beta-N-acetylhexosaminidase in mouse tissues. *Biochem Biophys Res Commun.* 1994 Mar 30;199(3):1341-6.
49. Servillo G, **Della Fazia MA**, Viola-Magni M. Tyrosine aminotransferase gene regulation during aging. *Arch Gerontol Geriatr.* 1992;15 Suppl 1:339-47.
50. **Della Fazia MA**, Servillo G, Viola-Magni M. Different expression of tyrosine aminotransferase and serine deydratase in rat livers after partial hepatectomy. *Biochem Biophys Res Commun*. 1992 Jan 31;182(2):753-9.
51. Savino K, Bentivoglio M, **Della Fazia MA**, Sacchi N, Zollino L, Corea L [Abnormal origin of the left coronary artery from the pulmonary artery. Description of a rare case in adulthood]. *Cardiologia*. 1991 Nov;36(11):897-902.
52. Servillo G, **Della Fazia MA**, Viola-Magni M. Variation of tyrosine aminotransferase expression during the day in rats of different ages. *Biochem Biophys Res Commun*. 1991 Feb 28;175(1):104-9

Perugia, 11 aprile 2024