

**PROF. FRANCESCO AMENTA**  
**Specialista in Neurologia, Professore Ordinario**  
**Scuola di Scienze del Farmaco e dei Prodotti della Salute, Università di Camerino,**  
**Camerino, Italy**

## **CURRICULUM VITAE**

Dr. Francesco Amenta

*PLACE AND DATE OF BIRTH:* Nuoro, Italy, July 20, 1953

*PRIVATE ADDRESS:* 00147 Roma, Via A. Ambrosini, 96  
Tel. +39/06/5416 626

*BUSINESS ADDRESS:* Dipartimento di Scienze Farmacologiche e Medicina  
Sperimentale, Università di Camerino, Via Scalzino,3 - 62032 CAMERINO (MC) Tel.  
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*CITIZENSHIP:* Italian

*MARITAL STATUS:* Single

*LANGUAGES:* ITALIAN, NATIVE LANGUAGE, ENGLISH, EXCELLENT, FRENCH, EXCELLENT, SPANISH, GOOD

### *DEGREES AND MASTERS:*

1977 - Degree in Medicine and Surgery, State University of Rome, marks 110/110 and laude

1981 - Postdoctoral degree of "Specialist in Neurology", State University of Rome, marks 70/70 and laude

### *ACADEMIC ACTIVITY AND BACKGROUND:*

1977-1978 - Tutorship for practical lessons of Human Anatomy to undergraduate students.  
School of Medicine and Surgery, State University of Rome .

1977-1984 - Associate Professor of Anatomy and Physiology, the American College of Rome (the  
International College of the Charleston University, VA, U.S.A.).

1977-1980 - Professor of Anatomy, School of Nursery, Hospital " Pio Istituto di S. Spirito ed  
Ospedali Riuniti", Rome.

1984-1992 - University Researcher (equivalent to Assistant Professor) Dipartimento di Sanità  
Pubblica e Biologia Cellulare, School of Medicine and Surgery, Tor Vergata University, Rome.

1989-1990 - Erasmus Professor of Neuroanatomy. University of London, Medical  
College of St. Bartholomew's Hospital.

1992- 2001 - Associate Professor of Human Anatomy, School of Pharmacy, University of  
Camerino, Camerino, Italy .

1996-2002 -Associate Dean for Medical and Scientific Information, School of Pharmacy,  
University of Camerino, Camerino, Italy .

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2000-2008 – Co-ordinator, Clinical Research Centre, Department of Experimental Medicine and Public Health, University of Camerino, Camerino, Italy .

2001- present - Full Professor of Human Anatomy, School of Pharmacy, University of Camerino, Camerino, Italy .

2004-2006 – Co-ordinator Ph. D. Course in Cerebrovascular Pathophysiology, the interuniversity PhD course involving Perugia, Camerino, Milan and Roma "La Sapienza" Universities.

2004-2010 – Chairman 2nd level University Master in e-Health.

2005-2006 – Chairman, Postgraduate Qualification Course in Telemedicine and Telepharmacy.

2006- present – Scientific Director, Foundation Centro Internazionale Radio Medico (C.I.R.M.), Rome, Italy. The Italian Telemedical Maritime Service (TMAS).

2006- 2013 – Director, 1st level university Master in Oil and Gas Telemedicine and Telepharmacy (MIOGATE) (editions 1-3), done in collaboration with SAIPEM, an ENI group society.

2009- 2013 – Deputy director, School of Medicinal and Health Products Sciences, University of Camerino

2009- present – Director, 2nd level University Master in Aesthetic (Cosmetic) Medicine and Therapeutics (editions 1-14)

2010 – present – Chairman, Clinical Research, Telemedicine and Telepharmacy Center, School of Medicinal and Health Products Sciences, University of Camerino

2011- present – President, Foundation Centro Internazionale Radio Medico (C.I.R.M.), Rome, Italy. The Italian Telemedical Maritime Service (TMAS).

2013 – 2021 present - Dean, School of Medicinal and Health Products Sciences, University of Camerino

#### **RESEARCH FIELDS:**

- Basic neurochemical and histochemical techniques.
- Peripheral dopaminergic mechanisms.
- Light microscope autoradiography of neurotransmitter receptors and drug binding sites in the central and autonomic nervous system.
- Microanatomical and histochemical studies of the effect of pharmacological treatments on end organ damage caused by aging or hypertension.
- Clinical research with particular reference to bioequivalence and meta-analysis studies.
- Clinical research on advanced diagnostics for neurodegenerative disorders
- Choline-containing phospholipids biology and clinical applications

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- Telemedicine: basic education programs and direct experiences in maritime telemedicine.

### **RESEARCH STAYS**

1983-1984 - University College of London, Department of Anatomy and Embryology, Prof. G. Burnstock.

1987-1994, 1996,1997,1999, 2000, 2001,2003, 2005, 2007 - University of Houston, College of Pharmacy, Department of Pharmacology and Experimental Therapeutics, Prof. M.F. Lokhandwala.

1992 - Hahnemann University, Philadelphia.

### **ORGANIZATION OF SCIENTIFIC MEETINGS**

1995 – 4<sup>th</sup> National Congress of Gruppo Italiano per lo Studio della Neuromorfologia (G.I.S.N.) (Italian Neuromorphology Group), Camerino (July)

1996 - 6<sup>th</sup> International Conference on Peripheral Dopamine, Camerino (July)

1999- 28<sup>th</sup> Congress of Italian Histochemical Society, Camerino (June)

2001 – 55<sup>th</sup> Congress of the Italian Society of Anatomy, Ascoli Piceno (September)

2011 - 34<sup>th</sup> Congress of Italian Histochemical Society, San Benedetto del Tronto (June)

2011- 21<sup>th</sup> National Congress of Gruppo Italiano per lo Studio della Neuromorfologia (G.I.S.N.) (Italian Neuromorphology Group), Camerino (July)

### **PUBLISHED BOOKS**

1. Cavallotti C., Amenta F.: *Vie e Centri Nervosi*, U.S.E.S., Firenze, 1982
2. Amenta F. (Editor): *Peripheral Dopamine Pathophysiology*, C.R.C. Press, Boca Raton, 1990
3. Amenta F.: *Invecchiamento Cerebrale*, Edises, Napoli, 1993
4. Amenta F. (Editor): *Aging of the Autonomic Nervous System*, C.R.C. Press, Boca Raton, 1993
5. Amenta F. (Editor): *Acetilcolina, memoria e disfunzioni cognitive*, GPANet, Milano, 2005
6. Amenta F. (Editor): *Antiossidanti e Sistema Nervoso: Dalla Neuromorfologia Sperimentale alla Terapia*. GPANet, Milano, 2006
7. Amenta F.: *Malattia Cerebrovascolare e Funzioni Cognitive*. Wolters Kluwer Health, Milano, 2009

### **EDITORIAL BOARD OF SCIENTIFIC JOURNALS**

1990 – 2010 - Mechanisms of Ageing and Development

1996 – present - Clinical and Experimental Hypertension

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1997 – 2004 - C.I.R.M. Research (Associate Editor)  
2009 – present International Maritime Health  
2011- 2014 – Current Enzyme Inhibition  
2015-2021 – Journal of Alzheimer’s Disease (Associate Editor)

## **PUBLICATIONS**

Prof. Amenta over his academic career has published 550 research papers, 11 clinical studies (9 of which randomized clinical trials), 3 meta-analyses and 71 review articles in peer-reviewed journals.

The 50 last publications are listed below.

### **LAST 50 PUBLICATIONS OF PROF AMENTA**

- 1: Sagaro GG, Traini E, Amenta F. Activity of Choline Alfoscerate on Adult-Onset Cognitive Dysfunctions: A Systematic Review and Meta-Analysis. *J Alzheimers Dis.* 2023 Jan 20. doi: 10.3233/JAD-221189. Epub ahead of print. PMID:36683513.
- 2: Nittari G, Tomassoni D, Roy P, Martinelli I, Tayebati SK, Amenta F. Batten disease through different in vivo and in vitro models: A review. *J Neurosci Res.* 2023 Mar;101(3):298-315. doi: 10.1002/jnr.25147. Epub 2022 Nov 26. PMID: 36434776.
- 3: Roy P, Tomassoni D, Nittari G, Traini E, Amenta F. Effects of choline containing phospholipids on the neurovascular unit: A review. *Front Cell Neurosci.* 2022 Sep 23;16:988759. doi: 10.3389/fncel.2022.988759. PMID: 36212684; PMCID: PMC9541750.
- 4: Di Canio M, Burzi L, Ribero S, Amenta F, Quaglino P. Role of tele dermatology in the management of dermatological diseases among marine workers: A cross-sectional study comparing general practitioners and dermatological diagnoses. *Front Med (Lausanne).* 2022 Aug 12;9:955311. doi: 10.3389/fmed.2022.955311. PMID: 36035410; PMCID: PMC9412975.
- 5: Battineni G, Chintalapudi N, Hossain MA, Losco G, Ruocco C, Sagaro GG, Traini E, Nittari G, Amenta F. Artificial Intelligence Models in the Diagnosis of Adult-Onset Dementia Disorders: A Review. *Bioengineering (Basel).* 2022 Aug 5;9(8):370. doi: 10.3390/bioengineering9080370. PMID: 36004895; PMCID: PMC9405227.
- 6: Marucci G, Buccioni M, Varlaro V, Volpini R, Amenta F. The possible role of the nucleoside adenosine in countering skin aging: A review. *Biofactors.* 2022 Sep;48(5):1027-1035. doi: 10.1002/biof.1881. Epub 2022 Aug 18. PMID: 35979986; PMCID: PMC9804842.
- 7: Carotenuto A, Fasanaro AM, Manzo V, Amenta F, Traini E. Association Between the Cholinesterase Inhibitor Donepezil and the Cholinergic Precursor Choline Alfoscerate in the Treatment of Depression in Patients with Alzheimer's Disease. *J Alzheimers Dis Rep.* 2022 May 23;6(1):235-243. doi: 10.3233/ADR-200269. PMID: 35719710; PMCID: PMC9198805.
- 8: Battineni G, Chintalapudi N, Amenta F. Maritime Telemedicine: Design and Development of an Advanced Healthcare System Called Marine Doctor. *J Pers Med.* 2022 May 20;12(5):832. doi: 10.3390/jpm12050832. PMID: 35629254; PMCID: PMC9147873.
- 9: Battineni G, Hossain MA, Chintalapudi N, Amenta F. A Survey on the Role of Artificial Intelligence in Biobanking Studies: A Systematic Review. *Diagnostics (Basel).* 2022 May 9;12(5):1179. doi: 10.3390/diagnostics12051179. PMID: 35626333; PMCID: PMC9140088.
- 10: Martinelli I, Tomassoni D, Bellitto V, Roy P, Micioni Di Bonaventura MV, Amenta F, Amantini C, Cifani C, Tayebati SK. Anti-Inflammatory and Antioxidant Properties of Tart Cherry Consumption in the Heart of Obese Rats. *Biology (Basel).* 2022 Apr 23;11(5):646. doi:

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10.3390/biology11050646. PMID: 35625374;PMCID: PMC9138407.

11: Nittari G, Savva D, Tomassoni D, Tayebati SK, Amenta F. Telemedicine in the COVID-19 Era: A Narrative Review Based on Current Evidence. *Int J Environ Res Public Health*. 2022 Apr 22;19(9):5101. doi: 10.3390/ijerph19095101. PMID: 35564494; PMCID: PMC9105428.

12: Martinelli I, Tayebati SK, Tomassoni D, Nittari G, Roy P, Amenta F. Brain and Retinal Organoids for Disease Modeling: The Importance of In Vitro Blood-Brain and Retinal Barriers Studies. *Cells*. 2022 Mar 25;11(7):1120. doi: 10.3390/cells11071120. PMID: 35406683; PMCID: PMC8997725.

13: Martinelli I, Tayebati SK, Roy P, Micioni Di Bonaventura MV, Moruzzi M, Cifani C, Amenta F, Tomassoni D. Obesity-Related Brain Cholinergic System Impairment in High-Fat-Diet-Fed Rats. *Nutrients*. 2022 Mar 15;14(6):1243. doi: 10.3390/nu14061243. PMID: 35334899; PMCID: PMC8948807.

14: Chintalapudi N, Angeloni U, Battineni G, di Canio M, Marotta C, Rezza G, Sagaro GG, Silenzi A, Amenta F. LASSO Regression Modeling on Prediction of Medical Terms among Seafarers' Health Documents Using Tidy Text Mining. *Bioengineering (Basel)*. 2022 Mar 17;9(3):124. doi:10.3390/bioengineering9030124. PMID: 35324813; PMCID: PMC8945331.

15: Chintalapudi N, Battineni G, Hossain MA, Amenta F. Cascaded Deep Learning Frameworks in Contribution to the Detection of Parkinson's Disease. *Bioengineering (Basel)*. 2022 Mar 12;9(3):116. doi: 10.3390/bioengineering9030116. PMID: 35324805; PMCID: PMC8945200.

16: Sagaro GG, Battineni G, Di Canio M, Minciocchi A, Nittari G, Amenta F. A descriptive epidemiological study of cardiovascular diseases among seafarers. *Int Marit Health*. 2021;72(4):252-258. doi: 10.5603/IMH.2021.0049. PMID: 35146743.

17: Mahdi SS, Allana R, Battineni G, Khalid T, Agha D, Khawaja M, Amenta F. The promise of telemedicine in Pakistan: A systematic review. *Health Sci Rep*. 2022 Jan 7;5(1):e438. doi: 10.1002/hsr2.438. PMID: 35028430; PMCID: PMC8738974.

18: Battineni G, Hossain MA, Chintalapudi N, Traini E, Dhulipalla VR, Ramasamy M, Amenta F. Improved Alzheimer's Disease Detection by MRI Using Multimodal Machine Learning Algorithms. *Diagnostics (Basel)*. 2021 Nov 13;11(11):2103. doi: 10.3390/diagnostics11112103. PMID: 34829450; PMCID: PMC8623867.

19: Roy P, Martinelli I, Moruzzi M, Maggi F, Amantini C, Micioni Di Bonaventura MV, Cifani C, Amenta F, Tayebati SK, Tomassoni D. Ion channels alterations in the forebrain of high-fat diet fed rats. *Eur J Histochem*. 2021 Nov 23;65(s1):3305. doi: 10.4081/ejh.2021.3305. PMID: 34814650; PMCID: PMC8636841.

20: Karami V, Nittari G, Traini E, Amenta F. An Optimized Decision Tree with Genetic Algorithm Rule-Based Approach to Reveal the Brain's Changes During Alzheimer's Disease Dementia. *J Alzheimers Dis*. 2021;84(4):1577-1584. doi: 10.3233/JAD-210626. PMID: 34719494.

21: Martinelli I, Tomassoni D, Roy P, Amenta F, Tayebati SK. Altered Brain Cholinergic and Synaptic Markers in Obese Zucker Rats. *Cells*. 2021 Sep 24;10(10):2528. doi: 10.3390/cells10102528. PMID: 34685507; PMCID: PMC8534069.

22: Carotenuto A, Traini E, Fasanaro AM, Battineni G, Amenta F. Tele-Neuropsychological Assessment of Alzheimer's Disease. *J Pers Med*. 2021 Jul 21;11(8):688. doi: 10.3390/jpm11080688. PMID: 34442332; PMCID: PMC8398333.

23: Battineni G, Sagaro GG, Chintalapudi N, Amenta F. The Benefits of Telemedicine in Personalized Prevention of Cardiovascular Diseases (CVD): A Systematic Review. *J Pers Med*. 2021 Jul 14;11(7):658. doi: 10.3390/jpm11070658. PMID: 34357125; PMCID: PMC8304370.

24: Chintalapudi N, Battineni G, Amenta F. Second wave of COVID-19 in Italy: Preliminary estimation of reproduction number and cumulative case projections. *Results Phys*. 2021 Sep;28:104604. doi: 10.1016/j.rinp.2021.104604. Epub 2021 Jul 27. PMID: 34336564; PMCID: PMC8313897.

25: Mahdi SS, Allana R, Amenta F. Teledentistry-based Program to Improve Oral Hygiene Indicators in Rural Pakistan-A Protocol. *J Contemp Dent Pract*. 2021 Apr;22(4):406-411. PMID: 34267011.

- 26: Martinelli I, Tomassoni D, Roy P, Di Cesare Mannelli L, Amenta F, Tayebati SK. Antioxidant Properties of Alpha-Lipoic (Thioctic) Acid Treatment on Renal and Heart Parenchyma in a Rat Model of Hypertension. *Antioxidants (Basel)*. 2021 Jun 23;10(7):1006. doi: 10.3390/antiox10071006. PMID: 34201726; PMCID: PMC8300705.
- 27: Sagaro GG, Battineni G, Di Canio M, Amenta F. Self-Reported Modifiable Risk Factors of Cardiovascular Disease among Seafarers: A Cross-Sectional Study of Prevalence and Clustering. *J Pers Med*. 2021 Jun 4;11(6):512. doi: 10.3390/jpm11060512. PMID: 34199824; PMCID: PMC8227251.
- 28: Roy P, Tomassoni D, Traini E, Martinelli I, Micioni Di Bonaventura MV, Cifani C, Amenta F, Tayebati SK. Natural Antioxidant Application on Fat Accumulation: Preclinical Evidence. *Antioxidants (Basel)*. 2021 May 27;10(6):858. doi: 10.3390/antiox10060858. PMID: 34071903; PMCID: PMC8227384.
- 29: Battineni G, Sagaro GG, Chintalapudi N, Amenta F, Tomassoni D, Tayebati SK. Impact of Obesity-Induced Inflammation on Cardiovascular Diseases (CVD). *Int J Mol Sci*. 2021 Apr 30;22(9):4798. doi: 10.3390/ijms22094798. PMID: 33946540; PMCID: PMC8125716.
- 30: Pallotta G, Amenta F, Salaris S, Santaniello S, Guida A, Triestino G, Illuzzi N, Nittari G. A multidisciplinary minimally invasive approach for the aesthetics of the smile. *Clin Case Rep*. 2021 Feb 23;9(4):1839-1844. doi: 10.1002/ccr3.3517. PMID: 33936599; PMCID: PMC8077278.
- 31: Chintalapudi N, Battineni G, Amenta F. Sentimental Analysis of COVID-19 Tweets Using Deep Learning Models. *Infect Dis Rep*. 2021 Apr 1;13(2):329-339. doi: 10.3390/idr13020032. PMID: 33916139; PMCID: PMC8167749.
- 32: Moruzzi M, Klötting N, Blüher M, Martinelli I, Tayebati SK, Gabrielli MG, Roy P, Micioni Di Bonaventura MV, Cifani C, Lupidi G, Amenta F, Tomassoni D. Tart Cherry Juice and Seeds Affect Pro-Inflammatory Markers in Visceral Adipose Tissue of High-Fat Diet Obese Rats. *Molecules*. 2021 Mar 5;26(5):1403. doi: 10.3390/molecules26051403. PMID: 33807712; PMCID: PMC7961347.
- 33: Battineni G, Nittari G, Sirignano A, Amenta F. Are telemedicine systems effective healthcare solutions during the COVID-19 pandemic? *J Taibah Univ Med Sci*. 2021 Jun;16(3):305-306. doi: 10.1016/j.jtumed.2021.02.009. Epub 2021 Mar 18. PMID: 33753981; PMCID: PMC7969856.
- 34: Pacini A, Tomassoni D, Trallori E, Micheli L, Amenta F, Ghelardini C, Di Cesare Mannelli L, Traini E. Comparative Assessment of the Activity of Racemic and Dextrorotatory Forms of Thioctic (Alpha-Lipoic) Acid in Low Back Pain: Preclinical Results and Clinical Evidences From an Open Randomized Trial. *Front Pharmacol*. 2021 Feb 24;12:607572. doi: 10.3389/fphar.2021.607572. PMID: 33732153; PMCID: PMC7959756.
- 35: Sagaro GG, Dicanio M, Battineni G, Samad MA, Amenta F. Incidence of occupational injuries and diseases among seafarers: a descriptive epidemiological study based on contacts from onboard ships to the Italian Telemedical Maritime Assistance Service in Rome, Italy. *BMJ Open*. 2021 Mar 16;11(3):e044633. doi: 10.1136/bmjopen-2020-044633. PMID: 33727272; PMCID: PMC7970292.
- 36: Mahdi SS, Jafri HA, Allana R, Amenta F, Khawaja M, Qasim SSB. Oral Manifestations of Rett Syndrome-A Systematic Review. *Int J Environ Res Public Health*. 2021 Jan 28;18(3):1162. doi: 10.3390/ijerph18031162. PMID: 33525609; PMCID: PMC7908587.
- 37: Battineni G, Pallotta G, Nittari G, Amenta F. Telemedicine framework to mitigate the impact of the COVID-19 pandemic. *J Taibah Univ Med Sci*. 2021 Apr;16(2):300-302. doi: 10.1016/j.jtumed.2020.12.010. Epub 2021 Jan 14. PMID: 33519334; PMCID: PMC7833653.
- 38: Battineni G, Sagaro GG, Chintalapudi N, Di Canio M, Amenta F. Assessment of Awareness and Knowledge on Novel Coronavirus (COVID-19) Pandemic among Seafarers. *Healthcare (Basel)*. 2021 Jan 25;9(2):120. doi: 10.3390/healthcare9020120. PMID: 33503921; PMCID: PMC7912131.
- 39: Sagaro GG, Di Canio M, Talevi E, Amenta F. Telemedicine for Pre-Employment Medical Examinations and Follow-Up Visits on Board Ships: A Narrative Review on the Feasibility.

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Healthcare (Basel). 2021 Jan 13;9(1):69. doi: 10.3390/healthcare9010069. PMID: 33451120; PMCID: PMC7828583.

40: Ferri R, Babiloni C, Karami V, Triggiani AI, Carducci F, Noce G, Lizio R, Pascarelli MT, Soricelli A, Amenta F, Bozzao A, Romano A, Giubilei F, Del Percio C, Stocchi F, Frisoni GB, Nobili F, Patanè L, Arena P. Stacked autoencoders as new models for an accurate Alzheimer's disease classification support using resting-state EEG and MRI measurements. Clin Neurophysiol. 2021 Jan;132(1):232-245. doi: 10.1016/j.clinph.2020.09.015. Epub 2020 Oct 15. PMID: 33433332.

41: Nittari G, Pallotta G, Khuman RS, Amenta F. TelePharmaSea: proposing a novel approach to automate, organize and simplify management of medical chest on board commercial vessels. Int Marit Health. 2020;71(4):291-295. doi: 10.5603/IMH.2020.0049. PMID: 33394495.

42: Sagaro GG, Battineni G, Chintalapudi N, Di Canio M, Amenta F. Telemedical assistance at sea in the time of COVID-19 pandemic. Int Marit Health. 2020;71(4):229-236. doi: 10.5603/IMH.2020.0041. PMID: 33394487.

43: Battineni G, Sagaro GG, Chintalapudi N, Amenta F. Conceptual Framework and Designing for a Seafarers' Health Observatory (SHO) Based on the Centro Internazionale Radio Medico (C.I.R.M.) Data Repository. Scientific World Journal. 2020 Dec 16;2020:8816517. doi: 10.1155/2020/8816517. PMID: 33380921; PMCID: PMC7762654.

44: Ricci G, Pallotta G, Sirignano A, Amenta F, Nittari G. Consequences of COVID-19 Outbreak in Italy: Medical Responsibilities and Governmental Measures. Front Public Health. 2020 Dec 8;8:588852. doi: 10.3389/fpubh.2020.588852. PMID: 33364225; PMCID: PMC7752765.

45: Battineni G, Amenta F. Designing of an Expert system for the management of Seafarer's health. Digit Health. 2020 Dec 7;6:2055207620976244. doi: 10.1177/2055207620976244. PMID: 33343918; PMCID: PMC7727035.

46: Sagaro GG, Battineni G, Amenta F. Barriers to Sustainable Telemedicine Implementation in Ethiopia: A Systematic Review. Telemed Rep. 2020 Nov 18;1(1):8-15. doi: 10.1089/tmr.2020.0002. PMID: 35722252; PMCID: PMC8812291.

47: Sotiris D, Pallotta G, Nittari G, Amenta F. An Original Approach for the Treatment of Varicose Veins of the Lower Limbs. J Clin Aesthet Dermatol. 2020 Aug;13(8):E59-E64. Epub 2020 Aug 1. PMID: 33178385; PMCID: PMC7595361.

48: Sagaro GG, Di Canio M, Amenta F. Correlation between body mass index and blood pressure in seafarers. Clin Exp Hypertens. 2021 Feb 17;43(2):189-195. doi: 10.1080/10641963.2020.1836193. Epub 2020 Oct 21. PMID: 33086896.

49: Marucci G, Buccioni M, Ben DD, Lambertucci C, Volpini R, Amenta F. Efficacy of acetylcholinesterase inhibitors in Alzheimer's disease. Neuropharmacology. 2021 Jun 1;190:108352. doi: 10.1016/j.neuropharm.2020.108352. Epub 2020 Oct 6. PMID: 33035532.

50: Mittal M, Battineni G, Goyal LM, Chhetri B, Oberoi SV, Chintalapudi N, Amenta F. Cloud-based framework to mitigate the impact of COVID-19 on seafarers' mental health. Int Marit Health. 2020;71(3):213-214. doi: 10.5603/IMH.2020.0038. PMID: 33001435.

20 February 2023