

Europass Curriculum Vitae

Personal information



First name(s) / Surname(s)

Fabrizio Ceci

Address(es)

Department of Cell Biotechnologies and Haematology,
V.le Regina Elena, 324 - 00161 – Rome, Italy.

Telephone(s)

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+390649970458

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fabrizio.ceci@uniroma1.it

Nationality

Italian

Gender

Male

Occupational field

Researcher

Work experience

Dates

November 2002 onwards

Occupation or position held

Researcher in Clinical Biochemistry and Clinical Molecular Biology (BIO12) and Medical Assistant on duty at the Laboratory of Paediatric Clinical Pathology (DLC07S2)

Main activities and responsibilities

He focuses on lipid metabolism, and in particular on the assessment of Lipoprotein (a) in patients with A.I.D.S., coronary artery disease, hypertension, respiratory failure and women in menopausal period. His more recent research interest is in the field of clinical molecular biology concerning mutational analysis of the CFTR gene and the study of alpha, beta and gamma subunits of E.Na.C. in Cystic Fibrosis. As a medical assistant, he is responsible for the validation of diagnostic laboratory tests and for the tutoring of undergraduate and post-graduate medicine students in Clinical Pathology.

Name and address of employer

Department of Cell Biotechnologies and Haematology, "Sapienza" University of Rome – V.le Regina Elena, 324 - 00161 – Rome, Italy. Policlinico Umberto I – V.le del Policlinico, 155 - 00161 – Rome, Italy.

Sector

Full-time employee

Dates

November 2002 onwards

Occupation or position held

Adjunct Professor

Main activities and responsibilities

Teaches in the following courses:

- 1) Bachelor in biomedical laboratory techniques, Viterbo branch
- Diagnostic methods in Clinical Pathology, Clinical Biochemistry module
- 2) Degree in Medicine and Surgery Course "D"
- Laboratory Medicine
- 3) Postgraduate course in Nuclear Medicine
- Clinical Biochemistry and Clinical Molecular Biology
- 4) Postgraduate course in Radiotherapy
- Clinical Biochemistry and Clinical Molecular Biology

Name and address of employer

Department of Cell Biotechnologies and Haematology, "Sapienza" University of Rome – V.le Regina Elena, 324 - 00161 – Rome, Italy.

Sector

Full-time employee

Dates

June 1988 to October 2002

Occupation or position held

Technical Officer (VIII level) and Medical Assistant on duty at the Chair of Chemistry and Clinical Microscopy of the Department of Human Biopathology.

Main activities and responsibilities His research interests focused on the mechanism of short neutral peptide transport across the blood brain barrier using in vitro and in vivo models. Later he concentrated on the role of tryptophan in cancer anorexia. As a medical assistant, on duty at the Laboratory of the Policlinico "Umberto I" of Rome, he was responsible for the validation of diagnostic laboratory tests and for the tutoring of undergraduate and post-graduate medicine students in Clinical Pathology.

Name and address of employer "Sapienza" University of Rome – V.le Regina Elena, 324 - 00161 – Rome, Italy. Policlinico Umberto I – V.le del Policlinico, 155 - 00161 – Rome, Italy.

Sector Full-time employee

Education and training

Dates November 1988
Title of qualification awarded Post-graduate degree in Clinical Pathology
Name and type of organisation providing education and training "Sapienza" University of Rome, Italy.

Dates July 1985
Title of qualification awarded Post-graduate degree in "Liver diseases and metabolic disorders"
Name and type of organisation providing education and training "Sapienza" University of Rome, Italy.

Dates November 1982
Title of qualification awarded Degree in medicine
Name and type of organisation providing education and training "Sapienza" University of Rome, Italy.

Personal skills and competences

Mother tongue(s) Italian

Other language(s) English

Self-assessment

European level ()*

English

| Understanding | | | | Speaking | | | | Writing | |
|---------------|------------------|---------|------------------|--------------------|------------|-------------------|------------------|---------|------------------|
| Listening | | Reading | | Spoken interaction | | Spoken production | | | |
| B1 | Independent User | B1 | Independent User | A2 | Basic User | B1 | Independent User | B1 | Independent User |

(*) [Common European Framework of Reference for Languages](http://www.cedefop.europa.eu)

Additional information

Scientific Publication

1. Non-alcoholic fatty liver disease and subclinical atherosclerosis: A comparison of metabolically versus genetically driven excess fat hepatic storage
A. Di Costanzo, L. D'Erasmus, L. Polimeni, F. Baratta, P. Coletta, M. Di Martino, L. Loffredi, L. Perri, **F. Ceci**, A. Montali, G. Girelli, B. De Masi, A. Angeloni, C. Catalano, M. Maranghi, M. Del Ben, F. Angelico, M. Arca
Atherosclerosis, 217: 232-239, 2017 **I.F.: 3.942**
2. Effects of dark chocolate on NOX-2-generated oxidative stress in patients with non-alcoholic steatohepatitis
L. Loffredo, M. Del Ben, L. Perri, R. Carnevale, C. Nocella, E. Catasta, F. Baratta, **F. Ceci**, L. Polimeni, P. Gozzo, F. Violi, F. Angelico
Alimentary Pharmacology & Therapeutics, 44: 279-286, 2016. **I.F.: 6.320**
3. Angiopoietin-like 3 (ANGPTL3) deficiency affects postprandial lipid metabolism energy substrate utilization
I. Minicocci, A. Tikka, E. Poggiogalle, J. Metso, A. Montale, **F. Ceci**, M. Fontana, A. Di Costanzo, M. Maranghi, A. Rosano, C. Ehnholm, L.M. Donini, M. Jauhiainen, M. Arca
Journal of Lipid Research, 57(6): 1097-1107, 2016 **I.F.: 4.386**
4. Contribution of mutations in low density lipoprotein receptor (LDLR) and lipoprotein lipase (LPL) genes to familial combined hyperlipidemia (FCHL): a reappraisal by using a resequencing approach
I. Minicocci, A. Catapano, C. Prisco, A. Montali, A. Di Costanzo, **F. Ceci**, G. Pigna, M. Arca
Atherosclerosis, 242: 618-624, 2017 **I.F.: 3.942**
5. Atherogenic dyslipidemia in children: evaluation of clinical, biochemical and genetic aspects
A. Montali, G. Truglio, F. Martino, **F. Ceci**, G. Ferraguti, E. Ciociola, M. Maranghi, F. Gianfagna, L. Iacovello, R. Strom, M. Lucarelli, M. Arca
Plos One, 10(7): e0133335, 2015 **I.F.: 3.534**
6. Clinical Characteristics and plasma lipids in subjects with familial combined hypolipidemia: a pooled analysis
I. Minicocci, S. Santini, V. Cantisani, N. Stitzel, S. Kathiresan, J.A. Arroyo, G. Marti, L. Pisciotta, D. Noto, A.B. Cefalù, M. Maranghi, G. Labbadia, G. Pigna, F. Pannozzo, **F. Ceci**, E. Ciociola, S. Bertolini, S. Calandra, P. Tarugi, M. Averna and M. Arca
Journal of Lipid Research, 54(6): 3481-90, 2013 **I.F.: 4.386**
7. Functional and morphological vascular changes in subjects with familial combined hypolipidemia: an exploratory analysis
I. Minicocci, V. Cartisani, E. Poggiogalle, E. Favari, F. Zimetti, A. Montali, G. Labbadia, G. Pigna, F. Pannozzo, A. Zanella, **F. Ceci**, E. Ciociola, S. Santini, M. Maranghi, A. Vestri, P. Ricci, F. Bernini, M. Arca
International Journal of Cardiology, 168(4): 4375-4378, 2013 **I.F.: 5.509**
8. Angptl3 deficiency is associated with increased insulin sensitivity, lipoprotein lipase activity and decreased serum free fatty acids significance
M. R. Robciuc, M. Maranghi, E. Ciociola, **F. Ceci**, A. Montali, M. Arca, C. Ehnholm, M. Jauhiainen
Arteriosclerosis, Thrombosis, and Vascular Biology, 33: 1706-1713, 2013 **I.F.: 6.338**

9. A template for mutational data analysis of the CFTR gene
G. Ferraguti, S. Pierandrei, s.M. Bruno, **F. Ceci**, R. Strom, M. Lucarelli
Clinical Chemistry and Laboratory Medicine, 49(9): 1447-1451, 2011 **I.F.: 1.886**
10. Effects of tibolone and continuous combined transdermal estradiol with medroxyprogesterone acetate on coagulatory factors and Lp(a) in menopause
G. Perrone, O. Capri, P. Galoppi, R. Brunelli, E. Bevilacqua, **F. Ceci**, M.V. Ciarla, R. Strom
Gynecologic and Obstetric Investigation, 68(1): 33-39, 2009 **I.F.: 1.045**
11. Fibrinogen metabolism in the lungs
G. Aliberti, I. Pulignano, A. Schiappoli, **F. Ceci**, L. Tritapepe, C. Di Giovanni, M. Trappolini, M. Proietta
Metabolism Clinical and Experimental, 54(2): 271-274, 2005 **I.F.: 2.294**
12. Treatment of severe hypercholesterolemia with atorvastatin in congenital analbuminemia
M. Del ben, M. Burattin, M. Arca, **F. Ceci**, F. Violi, F. Angelico
The American Journal of Medicine, 117(10):803-804, 2004 **I.F.: 4.179**
13. Serum metalloproteinase 9 levels in patients with coronary artery disease: a novel marker of inflammation
P. Ferroni, S. Basili, F. Martini, C.M. Cardarello, **F. Ceci**, M. Di Franco, G. Bertazzoni, P.P. Cazzaniga, C. Alessandri
Journal Investigative Medicine, 51(5):295-300, 2003 **I.F.: 2.128**
14. Effect of different oxidizing agents on neutral amino acid transport systems in isolated bovine brain microvessels
P. Cardelli, S. Scarpa, **F. Ceci**, M. Lucarelli, F. Tabacco, G. Ferraguti, F. Brisdelli, R. Strom, R. A. Bozzi
Neurochemistry International, 41: 29-36, 2002 **I.F.: 2.902**
15. Inhibitory effect of somatostatin on neutral amino acid transport in isolated brain microvessels
P. Cardelli, A. Fiori, V.D. Corleto, M.R. Savi, F. Granata, **F. Ceci**, G. Ferraguti, R.L. Potenza, G. Delle Fave, R.T. Jensen, R. Strom
Journal of Neurochemistry, 78: 349-357, 2001 **I.F.: 4.834**

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