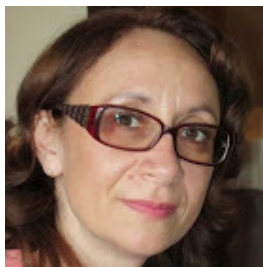


## Europass Curriculum Vitae

### Personal information

First name(s) / Surname(s) **Andreea Cristiana Didilescu**  
Address 2, Iovita Str, 050686 Bucharest (Romania)  
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Nationality Romanian  
Date of birth 15 April 1968



### Workplace

Occupation or position held Professor, Division of Embryology; Vice Dean, Research, Faculty of Dental Medicine  
Main activities and responsibilities Teaching activities in academic programs  
PhD supervisor in Dental Medicine  
Performing research activities within grant projects  
Name and address of employer "Carol Davila" University of Medicine and Pharmacy  
37, Dionisie Lupu Street, 020021 Bucharest (Romania)  
Type of business or sector Medical high education

### Education and training

Dates 09/1986 - 09/1991  
Title of qualification awarded Doctor in dental surgery  
Name and type of organisation providing education and training "Carol Davila" University of Medicine and Pharmacy  
Bucharest (Romania)  
Dates 11/1992 - 09/1995  
Title of qualification awarded Specialist in general dentistry  
Principal subjects / occupational skills covered Advanced education in general dentistry  
Name and type of organisation providing education and training Ministry of Health, Romania  
Dates 08/1999 - 06/2001  
Title of qualification awarded Master of Philosophy  
Principal subjects / occupational skills covered Oral microbiology  
Name and type of organisation providing education and training University of Bergen (Norway)  
Dates 07/2002 - 07/2003  
Principal subjects / occupational skills covered Training within PhD program  
Name and type of organisation providing education and training The State University of New York at Buffalo, School of Dental Medicine (USA)

Dates	10/1996 - 12/2003
Title of qualification awarded	PhD
Principal subjects / occupational skills covered	Medicine
Name and type of organisation providing education and training	University of Medicine and Pharmacy Craiova (Romania)
Dates	12/2005 - 12/2007
Title of qualification awarded	Master of Science
Principal subjects / occupational skills covered	Endodontics
Name and type of organisation providing education and training	"Carol Davila" University of Medicine and Pharmacy Bucharest (Romania)
Dates	09/2008
Title of qualification awarded	Consultant in general dentistry
Name and type of organisation providing education and training	Ministry of Health (Romania)
Dates	12/2012
Title of qualification awarded	Dentsply Maillefer Educator
Name and type of organisation providing education and training	Dentsply Maillefer
Dates	01/2014
Title of qualification awarded	Habilitation
Name and type of organisation providing education and training	"Carol Davila" University of Medicine and Pharmacy Bucharest (Romania)
Dates	06/2015 – 06/2016
Title of qualification awarded	Certificate of completion - Global Clinical Scholars Research Training Program
Name and type of organisation providing education and training	Harvard Medical School (USA)
<b>Personal skills and competences</b>	
Other languages	<b>English, French, Norwegian</b> <b>TOEFL test – score 99 (2011)</b>
Technical skills and competences	Basic Molecular Biology, Immunobiology and Microbiology Laboratory Techniques - Department of Oral Microbiology, University of Bergen, 1999-2001; Department of Oral Biology, SUNY at Buffalo, 2002-2003.
Computer skills and competences	Biostatistics and Epidemiology - Summer school on modern methods in biostatistics and epidemiology - Harvard University & Karolinska Institutet, 2009 and 2010. Nordic and Baltic Stata Users Group meeting, Karolinska Institutet, Stockholm, September 27, 2013. Data processing using Java - University of Bergen, 2000
<b>Additional information</b>	
	<b>Invited Speaker</b> Faculty of Dental Medicine, Sevilla, June 2008 The 6th European ABSTD Meeting, Antalya, September 2011 Department of Public Health, University of Helsinki, October 2011

**Profile on www.researcherid.com**URL: <http://www.researcherid.com/rid/C-5732-2012>

Hirsch index: 9 (Web of Science)

**Experience in Scientific Projects**

1. **Identification by Genomic Analysis of the pathogenic microflora in combined endo-periodontal lesions. Grant No. 57/2007, funded by the National Council of Scientific Research from the Romanian Higher Education system, 2007-2008, Carol Davila UMP Research Team: Principal Investigator.**
2. **Identification by Genomic Analysis of the pathogenic microflora in combined endo-periodontal lesions. Grant funded by the European Society of Endodontology 2007-2008, Carol Davila UMP Research Team: Principal Investigator**  
<http://www.e-s-e.eu/research/annual-research-grant-past-awards.html>

**Publications:**

Didilescu AC, Rusu D, Greabu M, Iliescu AA, Bancescu G, Anghel A, Lenghel Florin, Stratul S-I Investigation of five periopathogens in patients with endo-periodontal lesions. Journal de Parodontologie & d'Implantologie Orale 2011;30:107-16.

Didilescu AC, Rusu D, Anghel A, Nica L, Iliescu A, Greabu M, Bancescu G, Stratul SI. Investigation of six selected bacterial species in endo-periodontal lesions. Int Endod J. 2012 Mar;45(3):282-93. doi:10.1111/j.1365-2591.2011.01974.x. Epub 2011 Nov 14. PubMed PMID: 22077868.

3. **Clinical protocols seeking optimization of applications of dental microscopy performances. Grant No. 41034/2007, funded by the National Council of Scientific Research from the Romanian Higher Education system, 2007-2009, Principal Investigator of Carol Davila UMP Research Team.**

**Publications:**

Comes C, Rusu D, Valceanu AS, Didilescu A, Bucur A, Anghel M, Argesanu V, Stratul SI. A study on the ergonomical working modalities using the dental operating microscope (DOM). Part II: Ergonomic Design Elements of the Operating Microscopes. Timisoara Medical Journal 2010, Volume 60, No.1. p.97-102.

Didilescu A, Comes C, Rusu D, Bucur A, Anghel M, Argesanu V, Stratul SI. A study on the ergonomical working modalities using the dental operating microscope (DOM). Part III: Ergonomical Features of Contemporary Top Dental Microscopes Commented. Timisoara Medical Journal 2010, Volume 60, No.1. p.102 – 109.

Stratul SI, Sculean A, Rusu D, Didilescu A, Kasaj A, Jentsch H. Effect of smoking on the results of a chlorhexidine digluconate treatment extended up to 3 months after scaling and root planing-a pilot study. Quintessence Int. 2011 Jul-Aug;42(7):555-63. PubMed PMID: 21716983.

4. **National Partnership in Oral Health, aiming at smoking prevention and cessation. Grant No. 42123/2008, funded by the National Council of Scientific Research from the Romanian Higher Education system, 2008-2011, Principal Investigator of Carol Davila UMP Research Team.**

**Publications:**

Didilescu AC, Hanganu SC, Galie N, Greabu M, Totan A, Stratul SI, Puiu L. The role of smoking in changing essential parameters in body homeostasis. Pneumologia 2009; 58(2):89-94.

Hanganu SC, Murariu A, Didilescu A, Amariei C. Computer Technology In Dental Education. Management of Technological Changes, vol 2, p. 255-258. The 6th International Conference of Management of Technological Changes, 3rd-5th september 2009, Alexandroupolis, Greece.

Hanganu SC, Murariu A, Didilescu A, Amariei C. Changes in continuous dental education management based on intra-oral technology. Management of technological changes, vol 2, p. 251-254. The 6th International Conference of Management of Technological Changes, 3rd-5th september 2009, Alexandroupolis, Greece.

Didilescu AC, Sfeatcu R, Miricescu D, Greabu M, Hanganu SC, Dumitrache A, Inagaki K. Assessment of attitudes toward smoking in Romanian dental students. 37th ADEE Annual Meeting, Antalya, Sept. 2011.

Greabu M, Didilescu AC, Sfeatcu R, Miricescu D, Totan A, Stratul SI, Calenic B, Inagaki K. The role of dental education in periodontal health status among dental students. 37th ADEE Annual Meeting, Antalya, Sept. 2011.

Didilescu A, Inagaki K, Sfeatcu R, Hanganu SC, Virtanen JI. Smoking Habits and Social Nicotine Dependence among Dental Students in Romania. Oral Health Dent Manag. 2014 Mar;13(1):35-40.

5. **Integrated complex system concerning health and prophylaxis education - EDUSAN, Research of Excellency 2005-2008. Grant No. 81/2005, Carol Davila UMP Research Team: Researcher.**
6. **Oxidative stress in the oral diseases: biochemical and clinical study. Bilateral cooperation: Romania-Italy. Grant No. 38/2006, 2006-2008, Carol Davila UMP Research**

Team: Researcher.

7. Environmental impact factors on dynamics formation and behaviour of structures of temporary teeth. Grant no. 41005/2007, funded by the National Council of Scientific Research from the Romanian Higher Education system, 2007-2010, Carol Davila UMP Research Team: Researcher.
8. Consent in psychiatry in Romania. Historiography, research ethics, and social consequences. PCCA 215/2012. Carol Davila UMP Research Team: Researcher.
9. Clinical Trial "AZ02" 2012-2013, Emergency University Hospital, Bucharest. Sub-Investigator.
10. Clinical Trial CF101-301 KCS "Phase 3, Randomized, Double-Masked, Placebo-Controlled, Dose-Finding, Parallel Group Study of the Safety and Efficacy of Daily CF101 Administered Orally in Patients with Moderate-to-Severe Dry Eye Disease", Emergency University Hospital, Bucharest. Investigator.

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