



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Diana Mihaela Deleanu (formerly Dumitrascu)**
E-mail deleanudiana@yahoo.com
Nationality Romanian
Date of birth 24.11.1958
Gender Female

Employment / Occupational field **Internal Medicine MD, Allergology and Clinical Immunology MD, PhD, Professor in Allergology and Immunology**

Work experience

Dates	2019 – ongoing
Occupation and position held	Senior Specialist Doctor in Internal Medicine, Head of Department
Main activities and responsibilities	Clinical activity
Name and address of employer	Prof. Dr. Octavian Fodor Institute of Gastroenterology and Hepatology, Internal Medicine Department, Cluj-Napoca, Romania
Dates	2003
Occupation and position held	Associate Professor in Allergology and Clinical Immunology
Main activities and responsibilities	Teaching activity
Name and address of employer	Iuliu Hatieganu University of Medicine and Pharmacy, Allergy and Immunology Discipline, Cluj-Napoca, Romania
Dates	2008 – ongoing
Occupation and position held	Prof Doctor, Head of Allergy and Immunology Department
Main activities and responsibilities	Teaching activity
Name and address of employer	Iuliu Hatieganu University of Medicine and Pharmacy, Allergy and Immunology Discipline, Cluj-Napoca, Romania
Dates	2000 – ongoing
Occupation and position held	Senior Specialist Doctor in Allergology and Clinical Immunology, Head of Department
Main activities and responsibilities	Clinical activity
Name and address of employer	Prof. Dr. Octavian Fodor Institute of Gastroenterology and Hepatology, Allergy Ambulatory, Cluj-Napoca, Romania
Dates	1999
Occupation and position held	Lecturer in Allergology and Clinical Immunology
Main activities and responsibilities	Teaching activity
Name and address of employer	Iuliu Hatieganu University of Medicine and Pharmacy, Allergy and Immunology Discipline, Cluj-Napoca, Romania
Dates	1999-ongoing
Occupation and position held	Senior Specialist Doctor in Internal Medicine
Main activities and responsibilities	Clinical activity
Name and address of employer	Prof. Dr. Octavian Fodor Institute of Gastroenterology and Hepatology, Internal Medicine, Cluj-Napoca, Romania
Dates	1999 – ongoing

Occupation and position held	Senior Specialist Doctor in Allergy and Clinical Immunology
Main activities and responsibilities	Clinical activity
Name and address of employer	Prof. Dr. Octavian Fodor Institute of Gastroenterology and Hepatology, Internal Medicine, Cluj-Napoca, Romania
Dates	1996
Occupation and position held	PhD in Medicine
Main activities and responsibilities	Teaching activity
Name and address of employer	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania
Dates	1994
Occupation and position held	Assistant Professor in Allergology and Clinical Immunology
Main activities and responsibilities	Teaching activity
Name and address of employer	Iuliu Hatieganu University of Medicine and Pharmacy, Allergy and Immunology Discipline, Cluj-Napoca, Romania
Dates	1990 - 1994
Occupation and position held	Specialist Doctor in Internal Medicine
Main activities and responsibilities	Clinical activity
Name and address of employer	Prof. Dr. Octavian Fodor Institute of Gastroenterology and Hepatology, Internal Medicine, Cluj-Napoca, Romania
Dates	1994-1999
Occupation and position held	Specialist Doctor in Allergology and Clinical Immunology
Main activities and responsibilities	Teaching activity
Name and address of employer	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania
Dates	1983 -1990
Occupation and position held	Medical Doctor
Main activities and responsibilities	Teaching activity
Name and address of employer	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania

Education and training

Dates	2003
Title of qualification awarded	Associate Professor
Principal subjects/occupational skills covered	Teaching activity
Name and type of organisation providing education and training	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania
Dates	1999
Title of qualification awarded	Lecturer
Principal subjects/occupational skills covered	Teaching activity
Name and type of organisation providing education and training	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania
Dates	1999
Title of qualification awarded	Senior Specialist Doctor
Principal subjects/occupational skills covered	Teaching activity
Name and type of organisation providing education and training	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania
Dates	1996
Title of qualification awarded	PhD in Medicine
Principal subjects/occupational skills covered	Teaching activity

Name and type of organisation providing education and training	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania
Dates	1994
Title of qualification awarded	Assistant Professor
Principal subjects/occupational skills covered	Teaching activity
Name and type of organisation providing education and training	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania
Dates	1994
Title of qualification awarded	Specialist Doctor Internal Medicine
Principal subjects/occupational skills covered	Teaching activity
Name and type of organisation providing education and training	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania
Dates	1990
Title of qualification awarded	Specialist Doctor Allergology and Clinical Immunology
Principal subjects/occupational skills covered	Teaching activity
Name and type of organisation providing education and training	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania
Dates	1983
Title of qualification awarded	Medical Doctor
Principal subjects/occupational skills covered	Teaching activity
Name and type of organisation providing education and training	Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania

Personal skills and competences

Mother tongue(s)	Romanian
Other language(s)	English – level B2

Annex1 | List of published papers

Updated: November 2019

Diana Mihaela DELEANU

A. Lucrari in extenso ISI – autor principal

1. Sur G, Havasi A, Cainap C, Samasca G, Burz C, Balacescu O, Lupan I, **Deleanu D**, Irimie A (autorii au contributie egala). Chimeric Antigen Receptor T-Cell Therapy for Colorectal Cancer. J. Clin. Med. 9(1), 182., DOI: doi:10.3390/jcm9010182, 2020 **FI: 5.688**
2. **D Deleanu**, C Petricau, P Leru, I Chiorean, A Muntean, D Dumitrascu, I Nedelea. Knowledge influences attitudes toward vaccination in Romania. Exp Ther Med. Published online Oct 2019 doi:10.3892/etm.2019.8126, 2019.**FI: 1.448.**
3. **D Deleanu**, I Nedelea, C Petricau, P Leru, D Dumitrascu, A Muntean. Clinical impact of Omalizumab in refractory chronic urticaria: one-centre's experience. Exp Ther Med. Published online Oct 2019. 10.3892/etm.2019.8124, 2019. **FI: 1.448.**
4. Nedelea I, **Deleanu D**. Isolated angioedema: An overview of clinical features and etiology. Exp Ther Med.17(2):1068–1072, 2019. doi: 10.3892/etm.2018.6982. PMID: PMC6327642. **FI: 1.448.**
5. **Deleanu D**, Nedelea I. Biological therapies for atopic dermatitis: An update (Review). Exp Ther Med. 17(2):1061–1067, 2018. doi: 10.3892/etm.2018.6989. **FI: 1.448.**
6. Muntean IA, Bocsan IC, Miron N, Buzoianu AD, **Deleanu D**. How Could We Influence Systemic Inflammation in Allergic Rhinitis? The Role of H1 Antihistamines. Oxid Med Cell Longev. 2018 Jun 12;2018:3718437. doi: 10.1155/2018/3718437.**FI: 4.868.**
7. Samasca G, Sur G, Iancu M, Lupan I, **Deleanu D**. Prevalence of Specific IgE to Wheat Flour Allergens in Romanian Pediatric Population. Iran J Allergy Asthma Immunol. 2015;14(5):543-4. PMID:26742444**FI: 1.222.**
8. Samasca G, Sur G, Iancu M, Lupan I, **Deleanu D**. Current trends and investigative developments in wheat allergy. Int Rev Immunol. 2015;34(6):538-41. doi: 10.3109/08830185.2015.1065827. Review.PMID:26288112**FI:3.481.**
9. Samasca G, Sur G, Lupan I, **Deleanu D**. Gluten-free diet and quality of life in celiac disease. Gastroenterol Hepatol Bed Bench. 2014 Summer;7(3):139-43. Review.PMID:25120893**FI: 0,156.**
10. Samasca G, Sur G, Lupan I, Tilinca M, **Deleanu D**. Celiac disease as an autoimmune condition. Cent Eur J Immunol. 2014;39(3):396-9. doi: 10.5114/ceji.2014.45954. Epub 2014 Oct 14. Review.PMID:26155154**FI: 1,455.**
11. Manea I, Ailenei E, Candrea E, Dima D, **Deleanu D**. Diagnostic challenge in a patient with severe pruritic rash. Ann Allergy Asthma Immunol. 2015;114(1):65-7. Doi: 10.1016/j.anai.2014.10.009.**FI: 3,560.**

B. Articole in extenso in reviste cotate ISI Thomson Reuters în calitate de coautor

1. Bocsan IC, Muntean IA, Ureche C, Pop RM, Neag MA, Sabin O, **Deleanu D**, Buzoianu AD. Characterization of Patients with Allergic Rhinitis to Ragweed Pollen in Two Distinct Regions of Romania. Medicina. 55 (11): 712, 2019.
2. IC Bocsan, IA Muntean, RM Pop, S Pasca, M Neag, S Vesa, D Nicoara, **D Deleanu**, AD Buzoianu. Periostin and IL-10 in asthma and COPD. Allergy. 74: 385-386, 2019.
3. C Baican, **D Deleanu**, D Dima, E Candrea, A Baican, S Dănescu. Delayed diagnosis of Schnitzler syndrome, an autoinflammatory disease. Human and Veterinary Medicine. 11(2): 61-65, 2019.
4. IC Bocsan, A Muntean, O Sabin, **D Deleanu**, A Buzoianu. H1 antihistamines on minimal persistent inflammation in patients with allergic rhinitis. European Journal of clinical pharmacology.75: S68-S68, 2019.
5. Bousquet JJ, Schünemann HJ, Togias A, Erhola M, Hellings PW, Zuberbier T, Agache I, Ansotegui IJ, Anto JM, Bachert C, Becker S, Bedolla-Barajas M, Bewick M, Bosnic-Anticevich S, Bosse I, Boulet LP, Bourrez JM, Brusselle G, Chavannes N, Costa E, Cruz AA, Czarlewski W, Fokkens WJ, Fonseca JA, Gaga M, Haahtela T, Illario M, Klimek L, Kuna P, Kvedariene V, Le LTT, Larenas-Linnemann D, Laune D, Lourenço OM, Menditto E, Mullol J, Okamoto Y, Papadopoulos N, Pham-Thi N, Picard R, Pinnock H, Roche N, Roller-Wirnsberger RE, Rolland C, Samolinski B, Sheikh A, Toppila-Salmi S, Tsiligianni I, Valiulis A, Valovirta E, Vasankari T, Ventura MT, Walker S, Williams S, Akdis CA, Annesi-Maesano I, Arnavielhe S, Basagana X, Bateman E, Bedbrook A, Bennoor KS, Benveniste S, Bergmann KC, Bialek S, Billo N, Bindslev-Jensen C, Bjermer L, Blain H, Bonini M, Bonniaud P, Bouchard J, Briedis V, Brightling CE, Brozek J, Buhl R, Buonaiuto R, Canonica GW, Cardona V, Carriazo AM, Carr W, Cartier C, Casale T, Cecchi L, Cepeda Sarabia AM, Chkhartishvili E, Chu DK, Cingi C, Colgan E, de Sousa JC, Courbis AL, Custovic A, Cvetkosvki B, D'Amato G, da Silva J, Dantas C, Dokic D, Dauvilliers Y, Dedeu A, De Feo G, Devillier P, Di Capua S, Dykewicz M, Dubakiene R, Ebisawa M, El-Gamal Y, Eller E, Emuzyte R, Farrell J, Fink-Wagner A, Fiocchi A, Fontaine JF, Gemicioğlu B, Schmid-Grendelmeir P, Gamkrelidze A, Garcia-Aymerich J, Gomez M, González Diaz S, Gotua M, Guldemond NA, Guzmán MA, Hajjam J, O'B Hourihane J, Humbert M, Iaccarino G, Ierodiakonou D, Illario M, Ivancevich JC, Joos G, Jung KS, Jutel M, Kaidashev I, Kalayci O, Kardas P, Keil T, Khaitov M, Khaltayev N, Kleine-Tebbe J, Kowalski ML,

Kritikos V, Kull I, Leonardini L, Lieberman P, Lipworth B, Lodrup Carlsen KC, Loureiro CC, Louis R, Mair A, Marien G, Mahboub B, Malva J, Manning P, De Manuel Keenoy E, Marshall GD, Masjedi MR, Maspero JF, Mathieu-Dupas E, Matricardi PM, Melén E, Melo-Gomes E, Meltzer EO, Menditto E, Mercier J, Miculinic N, Mihaltan F, Milenkovic B, Moda G, Mogica-Martinez MD, Mohammad Y, Montefort S, Monti R, Morais-Almeida M, Mösges R, Münter L, Muraro A, Murray R, Naclerio R, Napoli L, Namazova-Baranova L, Neffen H, Nekam K, Neou A, Novellino E, Nyembue D, O'Hehir R, Ohta K, Okubo K, Onorato G, Ouedraogo S, Pali-Schöll I, Palkonen S, Panzner P, Park HS, Pépin JL, Pereira AM, Pfaar O, Paulino E, Phillips J, Picard R, Plavec D, Popov TA, Portejoie F, Price D, Prokopakis EP, Pugin B, Raciborski F, Rajabian-Söderlund R, Reitsma S, Rodo X, Romano A, Rosario N, Rottem M, Ryan D, Salimäki J, Sanchez-Borges MM, Sisul JC, Solé D, Somekh D, Sooronbaev T, Sova M, Spranger O, Stellato C, Stelmach R, Suppli Ulrik C, Thibaudon M, To T, Todo-Bom A, Tomazic PV, Valero AA, Valenta R, Valentin-Rostan M, van der Kleij R, Vandenplas O, Vezzani G, Viart F, Viegi G, Wallace D, Wagenmann M, Wang Y, Wasserman S, Wickman M, Williams DM, Wong G, Wroczyński P, Yiallourous PK, Yorgancioglu A, Yusuf OM, Zar HJ. ARIA Study Group; MASK Study Group. Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. *Clin Transl Allergy*.9:44. doi: 10.1186/s13601-019-0279-2. eCollection 2019.

6. Bousquet J, Bedbrook A, Czarlewski W, Onorato GL, Arnavielhe S, Laune D, Mathieu-Dupas E, Fonseca J, Costa E, Lourenço O, Morais-Almeida M, Todo-Bom A, Illario M, Menditto E, Canonica GW, Cecchi L, Monti R, Napoli L, Ventura MT, De Feo G, Fokkens WJ, Chavannes NH, Reitsma S, Cruz AA, da Silva J, Serpa FS, Larenas-Linnemann D, Fuentes Perez JM, Huerta-Villalobos YR, Rivero-Yeverino D, Rodriguez-Zagal E, Valiulis A, Dubakiene R, Emuzyte R, Kvedariene V, Annesi-Maesano I, Blain H, Bonniaud P, Bosse I, Dauvilliers Y, Devillier P, Fontaine JF, Pépin JL, Pham-Thi N, Portejoie F, Picard R, Roche N, Rolland C, Schmidt-Grendelmeier P, Kuna P, Samolinski B, Anto JM, Cardona V, Mullol J, Pinnock H, Ryan D, Sheikh A, Walker S, Williams S, Becker S, Klimek L, Pfaar O, Bergmann KC, Mösges R, Zuberbier T, Roller-Wirnsberger RE, Tomazic PV, Haahtela T, Salimäki J, Toppila-Salmi S, Valovirta E, Vasankari T, Gemicioglu B, Yorgancioglu A, Papadopoulos NG, Prokopakis EP, Tsiligianni IG, Bosnic-Anticevich S, O'Hehir R, Ivancevich JC, Neffen H, Zernotti ME, Kull I, Melén E, Wickman M, Bachert C, Hellings PW, Brusselle G, Palkonen S, Bindslev-Jensen C, Eller E, Wasserman S, Boulet LP, Bouchard J, Chu DK, Schünemann HJ, Sova M, De Vries G, van Eerd M, Agache I, Ansotegui IJ, Bewick M, Casale T, Dykewick M, Ebisawa M, Murray R, Naclerio R, Okamoto Y, Wallace DV; The MASK study group. Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. *Clin Transl Allergy*. 9:16. doi: 10.1186/s13601-019-0252-0. eCollection 2019. Review. Erratum in: *Clin Transl Allergy*. 9:52, 2019
7. E Menditto, E Costa, L Midão, S Bosnic-Anticevich, E Novellino, S Bialek, V Briedis, A Mair, R Rajabian-Soderlund, S Arnavielhe, A Bedbrook, W Czarlewski, I Annesi-Maesano, JM Anto, P Devillier, G De Vries, T Keil, A Sheikh, V Orlando, D Larenas-Linnemann, L Cecchi, G De Feo, M Illario, C Stellato, J Fonseca, J Malva, M Morais-Almeida, AM Pereira, AM Todo-Bom, V Kvedariene, A Valiulis, KC Bergmann, L Klimek, R Mösges, O Pfaar, T Zuberbier, V Cardona, J Mullol, NG Papadopoulos, EP Prokopakis, M Bewick, D Ryan, RE Roller-Wirnsberger, PV Tomazic, AA Cruz, P Kuna, B Samolinski, WJ Fokkens, S Reitsma, I Bosse, JF Fontaine, D Laune, T Haahtela, S Toppila-Salmi, C Bachert, PW Hellings, E Melén, M Wickman, C Bindslev-Jensen, E Eller, RE O'Hehir, C Cingi, B Gemicioglu, O Kalayci, JC Ivancevich, J Bousquet, MASK group. Adherence to treatment in allergic rhinitis using mobile technology. The MASK Study. *Clinical & Experimental Allergy*.48(4): 442-460, 2019.
8. P Hellings, I Ansotegui, J Antó, K Bennoor, L Brussino, G Canonica, AC Sarabia, N Chavannes, W Fokkens, MA Anto, J Just, Ö Kalayci, KL Carlsen, L Le, G Onorato, N Papadopoulos, HS Park, E Paulino, T Popov, H Schünemann, R Rajabian-Söderlund, P To, A Anto, T Ventura, T To, PW Hellings, W Aberer, I Agache, CA Akdis, M Akdis, M Alberti, R Almeida, F Amat, R Angles, I Annesi-Maesano, J Ansotegui, J Anto, S Arnavielle, E Asayag, A Asarnej, H Arshad, F Avolio, E Bacci, Claus Bachert, I Baiardini, C Barbara, M Barbagallo, I Baroni, A Barreto, X Basagaña, E Bateman, M Bedolla-Barajas, A Bedbrook, M Bewick, B Beghé, E Bel, C Bergmann, S Bennoor, M Benson, L Bertorello, A Białoszewski, T Bieber, S Bialek, C Bindslev-Jensen, L Bjermer, H Blain, F Blasi, A Blua, MB Marciniak, I Bogus-Buczynska, A Boner, M Bonini, S Bonini, S Bosnic-Anticevich, I Bosse, J Bouchard, L Boulet, R Bourret, Jean Bousquet, F Braido, V Briedis, E Brightling, Jan Brozek, C Bucca, R Buhl, R Buonaiuto, C Panaitescu, M Burguete Cabañas, E Burte, A Bush, F Fonseca, D Caillot, D Caimmi, M Calderon, M Camargos, T Camuzat, G Canfora, W Canonica, V Cardona, H Carlsen, M Carreiro-Martins, M Carriazo, W Carr, C Cartier, T Casale, G Castellano, Lorenzo Cecchi, M Cepeda Sarabia, H Chavannes, Y Chen, R Chiron, T Chivato, E Chkhartishvili, A Chuchalin, F Chung, M Ciaravolo, A Ciceran, C Cingi, G Ciprandi, A Carvalho Coehlo, L Colas, E Colgan, J Coll, D Conforti, J Correia de Sousa, M Cortés-Grimaldo, F Corti, Elísio Costa, M Costa, A Courbis, L Cox, M Crescenzo, Alvaro Cruz, A Custovic, W Czarlewski, S Dahlen, C Dario, J Da Silva, Y Dauvilliers, U Darsow, F De Blay, G De Carlo, T Dedeu, M de Fátima Emerson, G De Feo, G De Vries, M De Martino, P de Paula Motta Rubini, **D Deleanu**, P Demoly. Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology, 2019.

9. Bousquet J, Arnavielhe S, Bedbrook A, Bewick M, Laune D, Mathieu-Dupas E, Murray R, Onorato GL, Pépin JL, Picard R, Portejoie F, Costa E, Fonseca J, Lourenço O, Morais-Almeida M, Todo-Bom A, Cruz AA, da Silva J, Serpa FS, Illario M, Menditto E, Cecchi L, Monti R, Napoli L, Ventura MT, De Feo G, Larenas-Linnemann D, Fuentes Perez M, Huerta Villabolos YR, Rivero-Yeverino D, Rodriguez-Zagal E, Amat F, Annesi-Maesano I, Bosse I, Demoly P, Devillier P, Fontaine JF, Just J, Kuna TP, Samolinski B, Valiulis A, Emuzyte R, Kvedariene V, Ryan D, Sheikh A, Schmidt-Grendelmeier P, Klimek L, Pfaar O, Bergmann KC, Mösges R, Zuberbier T, Roller-Wirnsberger RE, Tomazic P, Fokkens WJ, Chavannes NH, Reitsma S, Anto JM, Cardona V, Dedeu T, Mullol J, Haahtela T, Salimäki J, Toppila-Salmi S, Valovirta E, Gemicioğlu B, Yorgancioglu A, Papadopoulos N, Prokopakis EP, Bosnic-Anticevich S, O'Hehir R, Ivancevich JC, Neffen H, Zernotti E, Kull I, Melen E, Wickman M, Bachert C, Hellings P, Palkonen S, Bindslev-Jensen C, Eller E, Wasserman S, Sova M, De Vries G, van Eerd M, Agache I, Casale T, Dykewicz M, Naclerio RN, Okamoto Y, Wallace DV; MASK study group. MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. *Clin Transl Allergy*. 2018;8:45. doi: 10.1186/s13601-018-0227-6. eCollection 2018. Review. Erratum in: *Clin Transl Allergy*. 2019 9:51.
10. Hellings PW, Fokkens WJ, Bachert C, Akdis CA, Bieber T, Agache I, Bernal-Sprekelsen M, Canonica GW, Gevaert P, Joos G, Lund V, Muraro A, Onerci M, Zuberbier T, Pugin B, Seys SF, Bousquet J; ARIA and EPOS working groups. Positioning the principles of precision medicine in care pathways for allergic rhinitis and chronic rhinosinusitis - A EUFOREA-ARIA-EPOS-AIRWAYS ICP statement. *Allergy*. 72(9):1297-1305. doi: 10.1111/all.13162, 2017.
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