

Curriculum Vitae

Informații personale	
Nume	Diana Mihaela DELEANU
Titlu	Profesor Universitar Doctor
Specializare	Alergologie și Imunologie Clinică, Medicină Internă
Postul curent	Șef Secție Medicină Internă, Șef Ambulator Alergologie

Certificare profesională	
Certificat membru colegiu profesional:	40676
Colegiul profesional emitent:	Colegiul Medicilor Cluj
Data de expirare a certificatului:	31 decembrie 2023

Educație și calificări		
Numele instituției	Calificare	An
Universitatea de Medicina si Farmacie Iuliu Hatieganu, Cluj-Napoca	Profesor Universitar/Sef Catedra Alergologie si Imunologie	2008 – prezent
IRGH Prof Dr O Fodor, Cluj-Napoca	Medic Primar/Sef Departament Alergologie si Imunologie	2000 – prezent
Universitatea de Medicina si Farmacie Iuliu Hatieganu, Cluj-Napoca	Specialist Alergologie si Imunologie Clinica	1990
Universitatea de Medicina si Farmacie Iuliu Hatieganu, Cluj-Napoca	Specialist Medicina Interna	1994
Universitatea de Medicina si Farmacie Iuliu Hatieganu, Cluj-Napoca	Medic	1983

Certificat de confirmare în specialitate	
Grad profesional și specialitate	Medic Primar Alergologie si Imunologie Clinica
Instituția emitentă	Ministerul Sanatatii
Numărul și seria certificatului	637/1999
Data emiterii	03 August 2015 cu numarul 10113
Grad profesional și specialitate	Medic Primar Medicina Interna
Intituția emitentă	Ministerul Sanatatii
Numărul și seria certificatului	1083/1994
Data eliberare	03 August 2015 cu numarul 10111

Angajator actual	
Numele instituției:	Institutul Clinic Regional de Hepatologie si Gastroenterologie Prof Dr Octavian Fodor, Cluj-Napoca
Departament:	Sectia Medicina Interna si Ambulator Alergologie
Adresa instituției:	Strada Croitorilor 19-21, Cluj-Napoca, 400162

Număr de telefon:	
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Experiență profesională				
Poziție	Numele instituției și al departamentului	Anul de începere	de	Anul de finalizare
Medic Primar/Șef Departament Medicină Internă	IRGH Prof. DR. O. Fodor, Cluj-Napoca	2019		Prezent
Profesor Universitar/Șef Catedră Alergologie și Imunologie	Universitatea de Medicina si Farmacie Iuliu Hatieganu, Cluj Napoca	2008		Prezent
Medic Primar/Șef Departament Alergologie și Imunologie Clinică	IRGH Prof. DR. O. Fodor, Cluj-Napoca	2000		Prezent
Conferentiar Universitar	Universitatea de Medicina si Farmacie Iuliu Hatieganu, Cluj Napoca	2003		2008
Lector Universitar Alergologie și Imunologie	Universitatea de Medicina si Farmacie Iuliu Hatieganu, Cluj Napoca	1999		2003
Medic Primar Alergologie și Imunologie Clinică	IRGH Prof. DR. O. Fodor, Cluj-Napoca	1999		Prezent
Medic Primar Medicină Internă	IRGH Prof. DR. O. Fodor, Cluj-Napoca	1994		Prezent
Asistent Universitar	Universitatea de Medicina si Farmacie Iuliu Hatieganu Cluj Napoca	1994		1999
Medic specialist Alergologie și Imunologie Clinică	IRGH Prof. DR. O. Fodor, Cluj-Napoca	1994		1999
Medic specialist Medicină Internă	IRGH Prof. DR. O. Fodor, Cluj-Napoca	1990		1994

LISTA lucrărilor științifice

Teza de doctorat

Titlu: Modificari imunobiologice in neoplazii digestive, sustinut in 1995, la UMF Cluj, Diplomă de doctor Seria N Nr. 000301/nr. 218 din 8.05.1996, conducator stiintific : prof. Dr. Mircea Grigorescu

Cărți si capitole în cărți publicate

1. Apprendre l'immunologie facilment. Claudia Burz. Diana Deleanu, Claudia Burz, Nadia Onitiu Gherman, Carmen Teodora Dobrican, Irena Pintea. Cluj-Napoca, 2023.
2. Imuno-Oncologie. Notiuni fundamentale si aplicatii practice. Coord: C Burz, D Sur. Casa Cartii de Stiinta, Cluj-Napoca, 2022. ISBN 978-606-17-2044-6. Capitol: Celulele sistemului imun. Autori: D Deleanu
3. Imuno-Oncologie. Notiuni fundamentale si aplicatii practice. Coord: C Burz, D Sur. Casa Cartii de Stiinta, Cluj-Napoca, 2022. ISBN 978-606-17-2044-6. Capitol: Alergiile la chimioterapice si agenti biologici imunomodulatori. Autori: I Pintea, AI Muntean, CT Dobrican, D Deleanu.
4. ABC ÎN IMUNOLOGIE. Curs pentru studentii Facultatii de Medicina, sub redactia Diana Deleanu. Autori: Diana Deleanu, Ioana Corina Bocsan, Ioana Adriana Muntean, Claudia Burz,

- Nadia Onitiu Gherman, Carmen Teodora Dobrican, Irena Pinte, Dinu Dumitrascu, Gabriel Samasca. Editura Medicala Universitara Iuliu Hatieganu, Cluj-Napoca, 2021, ISBN 978-606-075-021-5.
5. Învata Imunologia prin teste. Sub redactia Diana Deleanu. Editura Medicala Universitara Iuliu Hatieganu Cluj-Napoca, 2021. ISBN 978-606-075-009-3. Capitol: Notiuni elementare de imunologie. Istoria Imunologiei. Autor: Diana Deleanu.
 6. Învata Imunologia prin teste. Sub redactia Diana Deleanu. Editura Medicala Universitara Iuliu Hatieganu Cluj-Napoca, 2021. ISBN 978-606-075-009-3. Capitol: Organe limfoide. Autori: Diana Deleanu.
 7. Învata Imunologia prin teste. Sub redactia Diana Deleanu. Editura Medicala Universitara Iuliu Hatieganu Cluj-Napoca, 2021. ISBN 978-606-075-009-3. Capitol: Elemente celulare ale imunitatii specifice. Autori: Diana Deleanu.
 8. Învata Imunologia prin teste. Sub redactia Diana Deleanu. Editura Medicala Universitara Iuliu Hatieganu Cluj-Napoca, 2021. ISBN 978-606-075-009-3. Capitol: Imunomodulare. Autori: Diana Deleanu.
 9. Interferente in dermatologie. Sub redactia Daciana Elena Branisteanu. Editura Gr T Popa Iasi. 2022. Alergia alimentara in dermatita atopica. Diana Deleanu. ISBN: 978-606-544-829-2. Pag: 26-37.
 10. Interferente in dermatologie. Sub redactia Daciana Elena Branisteanu. Editura Gr T Popa Iasi. 2022. Terapii biologice in dermatita atopica. Irena Pinte, Carmen Teodora Dobrican, Adriana Muntean, Diana Deleanu. ISBN: 978-606-544-829-2. Pag: 38-50.
 11. MEDICINA – DE LA TEORIE LA PRACTICĂ. Prezentari de cazuri. Numarul 1/2021, Casa Cartii De Stiinta. Coordonatori: Ștefan Cristian Vesa, Antonia Eugenia Macarie. Capitol: Angioedemul izolat – manifestari clinice si etiologie. Angioedemul ereditar – studio de caz. Autori: Irena Pinte, Carmen Teodora Dobrican, Adriana Muntean, Diana Deleanu. 2810-5478, ISSN-L 2810 – 5478.
 12. Medicina de la teorie la practica. Prezentari de cazuri. Numarul 2/2021. Editura Casa Cartii de Stiinta. Cluj-Napoca. Coordonatori: Ștefan Cristian Vesa, Silvana Ilut. ISSN 2810-5478, ISSN-L 2810-5478. Capitol: Inducerea tolerantei orale la grau la pacienta cu reactie IgE mediata. Autori: Ioana Adriana Muntean, Ioana Corina Bocsan, Irena Pinte, Carmen Teodora Dobrican, Diana Deleanu. Pag 116-129.
 13. Tratat de Pediatrie. Coordonator Doina Anca Plesca. Editura MedicHub Media, Bucuresti, 2021. Autor: Diana Deleanu. Urticaria la copil; 699-709. ISBN la trat pediatriei: 978-606-95260-0-2, Editura MEDICHUB MEDIA, Bucuresti.
 14. Update in patologia dermatologica de granite in pandemia cu COVID-19, sub redactia Daciana Elena Branisteanu, Editura Gr T Popa. Iasi. 2021. Capitol: Inhibitorii JAK in dermatita atopica. Autori: Diana Deleanu, Irena Pinte. Pag 16-29.
 15. Update in patologia dermatologica de granite in pandemia cu COVID-19, sub redactia Daciana Elena Branisteanu, Editura Gr T Popa. Iasi. 2021. Capitol: Terapia substitutive cu imunoglobuline in imunodeficientele primare. Registrul de Imunodeficienta Primara al Departamentului de Alergologie si Imunologie IRGH Profesor Doctor Octavian Fodor. Autori: Irena Pinte, Adriana Muntean, Carmen Teodora Dobrican, Diana Deleanu, pag 62-71.
 16. Dinamica interdisciplinaritatii in dermatologie in pandemia cu COVID-19. Sub redactia Daciana Elena Branisteanu. Editura Gr T Popa UMF Iasi, 2020. ISBN 978-606-544-706-6. Capitol: Manifestari cutanate in imunodeficientele primare. Autori: Irena Nedelea, Carmen-Teodora Dobrican, Adriana Muntean, Diana Deleanu. Pag: 206-215.
 17. Inducerea toleranței orale la laptele de vacă la copil alergic la proteinele laptelui de vacă, Muntean IA, Bocsan IC, Nedelea I, Deleanu Diana. Vesa S. C. (coord.). Cazuri clinice. Prezentări de medicală și chirurgie. Volumul VII. Bioflux, Cluj-Napoca, 2019.
 18. Reactiile de hipersensibilitate la agenti biologici. Diana Deleanu, Irena Nedelea. Dermatologia la interfata cu alte specialitati. Iasi, 2019.
 19. Tratatamentul de desensibilizare la agenti biologici. Irena Nedelea, Adriana Muntean, Diana Deleanu. Dermatologia la interfata cu alte specialitati. Iasi, 2019.
 20. Celulele dendritice prezentatoare de antigen, Carmen-Teodora Dobrican, Irena Nedelea, Diana Deleanu, Interdisciplinaritatea in dermatologie la superlativ, Editura Junimea, Iasi, 2018, 17-22, ISBN 978-973-37-2144-4
 21. Mastocitul – fiziologie si rasunet clinic. Irena Nedelea, Carmen-Teodora Dobrican, Diana Deleanu, Interdisciplinaritatea in dermatologie la superlativ, Editura Junimea, Iasi, 2018, 23-32, ISBN 978-973-37-2144-4
 22. Noi perspective terapeutice in alergia alimentara – imunoterapia orala. Irena Nedelea, Diana Deleanu, Editura Junimea, CNCSIS B, Colectia Carte Medicala, Iasi, 2017, ISBN: 978-973-37-2013-3;
 23. Alergia la medicamente, I Manea, D Deleanu, Noi frontiere in dermatologie, Editura Junimea, Iasi, 2016;

Lucrări indexate ISI/BDI publicate în ultimii 10 ani

1. Muntean, I.A.; Bocsan, I.C.; Wiest, L.K.; Pinteau, I.; Dobrican, C.T.; Duca, E.; Ureche, C.; Buzoianu, A.D.; Deleanu, D. Predictive Factors for Oral Immune Modulation in Cow Milk Allergy. *Nutrients* 2022, 14, 494. <https://doi.org/10.3390/nu14030494> IF=5.719
2. Dobrican CT, Muntean IA, Pinteau I, Petricău C, Deleanu DM, Filip GA. Immunological signature of chronic spontaneous urticaria (Review). *Exp Ther Med.* 2022 Jun;23(6):381. doi: 10.3892/etm.2022.11309. Epub 2022 Apr 8. PMID: 35495604; PMCID: PMC9019689. IF=2.447
3. Leru PM, Anton VF, Muntean IA, Neagoe CD, Matei D. Follow-Up of a Rare Case of Eosinophilic Gastroenteritis Associated with Persistent Blood Eosinophilia and Multiple Food Allergies. *Diagnostics (Basel).* 2022 Jun 2;12(6):1381. doi: 10.3390/diagnostics12061381. PMID: 35741191; PMCID: IF=4.242 PMC9221940. IF=3.992
4. Pinteau I, Muntean IA, Dobrican CT, Miron N, Deleanu D. Off-Label Benralizumab in Severe Non-Necrotizing Eosinophilic Vasculitis following Critical COVID-19 Disease and in DRESS. *J Clin Med.* 2022 Nov 9;11(22):6642. doi: 10.3390/jcm11226642. PMID: 36431118. IF=4.964
5. Bordea MA, Costache C, Grama A, et al. Cytokine cascade in Kawasaki disease versus Kawasaki-like syndrome. *Physiol Res.* 2022;71(1):17-27. doi:10.33549/physiolres.934672
6. Torsten Zuberbier, Tamara Dörr, Werner Aberer, Montserrat Alvaro, Elizabeth Angier, Stefania Arasi, Hasan Arshad, Barbara Ballmer-Weber, Joan Bartra, Lisa Beck, Philippe Bégin, Carsten Bindslev-Jensen, Jovanka Bislimovska, Jean Bousquet, Knut Brockow, Andrew Bush, Antonella Cianferoni, Michael J Cork, Adnan Custovic, Ulf Darsow, Nicolette de Jong, Diana Deleanu, Stefano Del Giacco, Antoine Deschildre, Audrey Dunn Galvin, Motohiro Ebisawa, Montserrat Fernández-Rivas, Marta Ferrer, Alessandro Fiocchi, Roy Gerth van Wijk, Maia Gotua, Kate Grimshaw, Josefine Grünhagen, Enrico Heffler, Michihiro Hide, Karin Hoffmann-Sommergruber, Cristoforo Incorvaia, Christer Janson, Swen Malte John, Carla Jones, Marek Jutel, Norito Katoh, Benjamin Kendziora, Tamar Kinacian, Edward Knol, Oksana Kurbacheva, Susanne Lau, Richard Loh, Carlo Lombardi, Mika Mäkelä, Mary Jane Marchisotto, Michael Makris, Marcus Maurer, Rosan Meyer, Dragan Mijakoski, Jordan Minov, Joaquim Mullol, Caroline Nilsson, Anna Nowak-Wegrzyn, Bright I Nwaru, Mikela Odemyr, Giovanni Battista Pajno, Sushil Paudel, Nikolaos G Papadopoulos, Harald Renz, Giampaolo Ricci, Johannes Ring, Barbara Rogala, Hugh Sampson, Gianrico Senna, Brigita Sitkauskiene, Peter Kenneth Smith, Katarina Stevanovic, Sasho Stoleski, Hania Szajewska, Akio Tanaka, Ana Todo-Bom, Fatih Alexander Topal, Erkkä Valovirta, Ronald Van Ree, Carina Venter, Stefan Wöhrli, Gary WK Wong, Zuotao Zhao, Margitta Worm. Proposal of 0.5 mg of protein/100 g of processed food as threshold for voluntary declaration of food allergen traces in processed food—A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GA²LEN position paper. *Allergy.* 2021. doi.org/10.1111/all.15167.
7. Jean Bousquet, Josep M Anto, Wienczyslawa Czarlewski, Tari Haahtela, Susana C Fonseca, Guido Iaccarino, Hubert Blain, Alain Vidal, Aziz Sheikh, Cezmi A Akdis, Torsten Zuberbier, ARIA group, Amir Hamzah Abdul Latiff, Baharudin Abdullah, Werner Aberer, Nancy Abusada, Ian Adcock, Alejandro Afani, Ioana Agache, Xenofon Aggelidis, Jenifer Agustin, Mübeccel Akdis, Mona Al-Ahmad, Abou Al-Zahab Bassam, Hussam Alburdan, Oscar Aldrey-Palacios, Emilio Alvarez Cuesta, Hiba Alwan Salman, Ashraf Alzaabi, Salma Amade, Gene Ambrocio, Rosana Angles, Isabella Annesi-Maesano, Ignacio J Ansotegui, Josep Anto, Paula Ara Bardajo, Stefania Arasi, Hasan Arshad, Maria Cristina Artesani, Estrella Asayag, Francesca Avolio, Khuzama Azhari, Claus Bachert, Diego Bagnasco, Ilaria Baiardini, Nissera Bajrović, Petros Bakakos, Sergio Bakeyala Mongono, Christine Balotro-Torres, Sergio Barba, Cristina Barbara, Elsa Barbosa, Bruno Barreto, Joan Bartra, Eric D Bateman, Lkhagvaa Battur, Anna Bedbrook, Martín Bedolla Barajas, Bianca Beghé, Antra Bekere, Elizabeth Bel, Ali Ben Kheder, Mikael Benson, Emilia Camelia Berghea, Karl-Christian Bergmann, Roberto Bernardini, David Bernstein, Mike Bewick, Slawomir Bialek, Artur Białoszewski, Thomas Bieber, Nils E Billo, Maria Beatrice Bilo, Carsten Bindslev-Jensen, Leif Bjerner, Irina Bobolea, Malgorzata Bochenska Marciniak, Christine Bond, Attilio Boner, Matteo Bonini, Sergio Bonini, Sinthia Bosnic-Anticevich, Isabelle Bosse, Sofia Botskariova, Jacques Bouchard, Louis-Philippe Boulet, Rodolphe Bourret, Philippe Bousquet, Fulvio Braido, Andrew Briggs, Christopher E Brightling, Jan Brozek, Luisa Brussino, Roland Buhl, Roxana Bumbacea, Rosalva Buquicchio, María-Teresa Burguete Cabañas, Andrew Bush, William W Busse, Jeroen Buters, Fernan Caballero-Fonseca, Moises A Calderon, Mario Calvo, Paulo Camargos, Thierry Camuzat, FR Canevari, Antonio Cano, G Walter Canonica, Arnaldo

- Capriles-Hulett, Luis Caraballo, Vicky Cardona, Kai-Hakon Carlsen, Jonas Carmon Pirez, Jorge Caro, Warner Carr, Pedro Carreiro-Martins, Fredelita Carreon-Asuncion, Ana-Maria Carriazo, Thomas Casale, Mary-Ann Castor, Elizabeth Castro, AG Caviglia, Lorenzo Cecchi, Alfonso Cepeda Sarabia, Ramanathan Chandrasekharan, Yoon-Seok Chang, Victoria Chato-Andeza, Lida Chatzi, Christina Chatzidaki, Niels H Chavannes, Claudia Chaves Loureiro, Marta Chelninska, Yuzhi Chen, Lei Cheng, Sharon Chinthrajah, Tomas Chivato, Ekaterine Chkhartishvili, George Christoff, Henry Chrystyn, Derek K Chu, Antonio Chua, Alexander Chuchalin, Kian Fan Chung, Alberto Cicerán, Cemal Cingi, Giorgio Ciprandi, Ieva Cirule, Ana Carla Coelho, Enrico Compalati, Jannis Constantinidis. Cabbage and fermented vegetables: from death rate heterogeneity in countries to candidates for mitigation strategies of severe COVID-19. 2021. *Allergy*, 76(3) : 735-750. doi.org/10.1111/all.14549.
8. Ioana Adriana Muntean, Ioana Corina Bocsan, Diana Mihaela Deleanu. Assessment of asthma risk in patients with allergic rhinitis. *World Allergy Organization Journal*. 2020.13(8).
 9. Ioana Corina Bocsan, Raluca Maria Pop, Sergiu Pasca, Ioana Chirila, Paul Boarescu, Adriana Muntean, Vesa Stefan, Diana Deleanu, Anca Dana Buzoainu. Genetic polymorphisms of cytokines in asthma and allergic rhinitis. *World Allergy Organization Journal*. 2020.13(8).
 10. Annabelle Bédard, Josep M Antó, Joao A Fonseca, Sylvie Arnavielhe, Claus Bachert, Anna Bedbrook, Carsten Bindslev-Jensen, Sinthia Bosnic-Anticevich, Victoria Cardona, Alvaro A Cruz, Wytske J Fokkens, Judith Garcia-Aymerich, Peter W Hellings, Juan C Ivancevich, Ludger Klimek, Piotr Kuna, Violeta Kvedariene, Désirée Larenas-Linnemann, Erik Melén, Ricardo Monti, Ralf Mösges, Joaquim Mullol, Nikos G Papadopoulos, Nhat Pham-Thi, Boleslaw Samolinski, Peter V Tomazic, Sanna Toppila-Salmi, Maria Teresa Ventura, Arzu Yorgancioglu, Jean Bousquet, Oliver Pfaar, Xavier Basagana, MASK study group, W Aberer, I Agache, CA Akdis, M Akdis, MR Aliberti, R Almeida, F Amat, R Angles, I Annesi-Maesano, IJ Ansotegui, JM Anto, S Arnavielle, E Asayag, A Asarnej, H Arshad, F Avolio, E Bacci, I Baiardini, C Barbara, M Barbagallo, I Baroni, BA Barreto, ED Bateman, M Bedolla-Barajas, M Bewick, B Beghé, EH Bel, KC Bergmann, KS Bennoor, M Benson, L Bertorello, AZ Białoszewski, T Bieber, S Bialek, L Bjermer, H Blain, F Blasi, A Blua, M Bochenska Marciniak, I Bogus-Buczynska, Al Boner, M Bonini, S Bonini, I Bosse, J Bouchard, LP Boulet, R Bourret, PJ Bousquet, F Braido, V Briedis, CE Brightling, J Brozek, C Bucca, R Buhl, R Buonaiuto, C Panaiteanu, MT Burguete Cabañas, E Burte, A Bush, F Caballero-Fonseca, D Caillaud, D Caimmi, MA Calderon, PAM Camargos, T Camuzat, G Canfora, GW Canonica, KH Carlsen, P Carreiro-Martins, AM Carriazo, W Carr, C Cartier, T Casale, G Castellano, L Cecchi, AM Cepeda, NH Chavannes, Y Chen, R Chiron, T Chivato, E Chkhartishvili, AG Chuchalin, KF Chung, MM Ciaravolo, A Ciceran, C Cingi, G Ciprandi, AC Carvalho Coehlo, L Colas, E Colgan, J Coll, D Conforti, J Constantinidis, J Correia de Sousa, RM Cortés-Grimaldo, F Corti, E Costa, MC Costa-Dominguez, AL Courbis, L Cox, M Crescenzo, A Custovic, W Czarlewski, SE Dahlen, G D'Amato, 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, B De Martino, NP Motta Rubini. Correlation between work impairment, scores of rhinitis severity and asthma using the MASK-air® App. *Allergy*. 2020. 75(7) : 1672-1688.
 11. Jean Bousquet, Jean-Paul Cristol, Wienczysława Czarlewski, Josep M Anto, Adrian Martineau, Tari Hahtela, Susana C Fonseca, Guido Iaccarino, Hubert Blain, Alessandro Fiocchi, G Walter Canonica, Joao A Fonseca, Alain Vidal, Hak-Jong Choi, Hyun Ju Kim, Vincent Le Moing, Jacques Reynes, Aziz Sheikh, Cezmi A Akdis, Torsten Zuberbier, ARIA group, Amir Hamzah Abdul Latiff, Baharudin Abdullah, Werner Aberer, Nancy Abusada, Ian Adcock, Alejandro Afani, Ioana Agache, Xenofon Aggelidis, Jenifer Agustin, Cezmi A Akdis, Mübeccel Akdis, Mona Al-Ahmad, Abou Al-Zahab Bassam, Hussam Alburdan, Oscar Aldrey-Palacios, Emilio Alvarez Cuesta, Hiba Alwan Salman, Ashraf Alzaabi, Salma Amade, Gene Ambrocio, Rosana Angles, Isabella Annesi-Maesano, Ignacio J Ansotegui, Josep M Anto, Paula Ara Bardajo, Stefania Arasi, Margarete Arrais, Hasan Arshad, Maria-Cristina Artesani, Estrella Asayag, Francesca Avolio, Khuzama Azhari, Claus Bachert, Diego Bagnasco, Iliaria Baiardini, Nissera Bajrović, Petros Bakakos, Sergio Bakeyala Mongono, Christine Balotro-Torres, Sergio Barba, Cristina Barbara, Elsa Barbosa, Bruno Barreto, Joan Bartra, Xavier Basagana, Eric D Bateman, Lkhagvaa Battur, Anna Bedbrook, Martín Bedolla Barajas, Bianca Beghé, Antra Bekere, Elizabeth Bel, Ali Ben Kheder, Mikael Benson, Elena-Camelia Berghea, Karl-Christian Bergmann, Roberto Bernardini, David Bernstein, Mike Bewick, Slawomir Bialek, Artur Białoszewski, Thomas Bieber, Nils E Billo, Maria-Beatrice Bilo, Carsten Bindslev-Jensen, Leif Bjermer, Hubert Blain, Irina Bobolea, Malgorzata Bochenska Marciniak, Christine Bond, Attilio Boner, Matteo Bonini, Sergio Bonini, Sinthia Bosnic-Anticevich, Isabelle Bosse, Sofia Botskariova, Jacques Bouchard, Louis-Philippe Boulet, Rodolphe Bourret, Philippe Bousquet, Fulvio Braido, Andrew Briggs, Christopher E Brightling, Jan Brozek, Luisa Brussino, Roland Buhl, Roxana Bumbacea, Rosalva Buquicchio, María-Teresa Burguete Cabañas, Andrew Bush, William W Busse, Jeroen Buters, Fernan

- Caballero-Fonseca, Moises A Calderon, Mario Calvo, Paulo Camargos, Thierry Camuzat, FR Canevari, Antonio Cano, G Walter Canonica, Arnaldo Capriles-Hulett, Luis Caraballo, Vicky Cardona, Kai-Hakon Carlsen, Jonas Carmona Pirez, Jorge Caro, Warner Carr, Pedro Carreiro-Martins, Fredelita Carreon-Asuncion, Ana-Maria Carriazo, Carme Carrion y Ribas, Thomas Casale, Mary-Ann Castor, Elizabeth Castro, AG Caviglia, Lorenzo Cecchi, Alfonso Cepeda Sarabia, Maciej Chalubinski, Ramanathan Chandrasekharan, Yoon-Seok Chang, Victoria Chato-Andeza, Lida Chatzi, Christina Chatzidaki, Niels H Chavannes, Claudia Chaves Loureiro, Aurora-Alejandra Chavez Garcia, Marta Chelninska, Yuzhi Chen, Lei Cheng. Nrf2-interacting nutrients and COVID-19: time for research to develop adaptation strategies. *Clinical and translational allergy*. 2020. 10(1):58.
12. Jean Bousquet, Josep M Anto, Guido Iaccarino, Wienczyslawa Czarlewski, Tari Hahtela, Aram Anto, Cezmi A Akdis, Hubert Blain, G Walter Canonica, Victoria Cardona, Alvaro A Cruz, Maddalena Illario, Juan Carlos Ivancevich, Marek Jutel, Ludger Klimek, Piotr Kuna, Daniel Laune, Désirée Larenas-Linnemann, Joaquim Moll, Nikos G Papadopoulos, Oliver Pfaar, Boleslaw Samolinski, Arunas Valiulis, Arzu Yorgancioglu, Torsten Zuberbier, ARIA group, Amir Hamzah Abdul Latiff, Baharudin Abdullah, Werner Aberer, Nancy Abusada, Ian Adcock, Alejandro Afani, Ioana Agache, Xenofon Aggelidis, Jenifer Agustin, Cezmi Akdis, Mübeccel Akdis, Mona Al-Ahmad, Abou Al-Zahab Bassam, Oscar Aldrey-Palacios, Emilio Alvarez Cuesta, Ashraf Alzaabi, Salma Amad, Gene Ambrocio, Isabella Annesi-Maesano, Ignacio Ansotegui, Josep Anto, Hasan Arshad, Maria Cristina Artesani, Estrella Asayag, Francesca Avolio, Khuzama Azhari, Iliaria Baiardini, Nissera Bajrović, Petros Bakakos, Sergio Bakeyala Mongono, Christine Balotro-Torres, Sergio Barba, Cristina Barbara, Elsa Barbosa, Bruno Barreto, Joan Bartra, Eric D Bateman, Lkhagvaa Battur, Anna Bedbrook, Martín Bedolla Barajas, Bianca Beghé, Elizabeth Bel, Ali Ben Kheder, Mikael Benson, Camelia Berghea, Karl-Christian Bergmann, David Bernstein, Mike Bewick, Slawomir Bialek, Artur Białoszewski, Thomas Bieber, Nils Billo, Maria Beatrice Bilo, Carsten Bindselev-Jensen, Leif Bjermer, Hubert Blain, Malgorzata Bochenska Marciniak, Christine Bond, Attilio Boner, Matteo Bonini, Sergio Bonini, Sinthia Bosnic-Anticevich, Isabelle Bosse, Sofia Botskariova, Jacques Bouchard, Louis-Philippe Boulet, Rodolphe Bourret, Philippe Bousquet, Fulvio Braido, Andrew Briggs, Christopher Brightling, Jan Brozek, Roland Buhl, Roxana Bumbacea, María Teresa Burguete Cabañas, Andrew Bush, William W Busse, Jeroen Buters, Fernan Caballero-Fonseca, Moises A Calderon, Mario Calvo, Paulo Camargos, Thierry Camuzat, Antonio Cano, G Walter Canonica, Arnaldo Capriles-Hulett, Luis Caraballo, Vicky Cardona, Kai-Hakon Carlsen, Jorge Caro, Warner Carr, Fredelita Carreon-Asuncion, Ana Maria Carriazo, Thomas Casale, Mary Ann Castor, Elizabeth Castro, Lorenzo Cecchi, Alfonso Cepeda Sarabia, Ramanathan Chandrasekharan, Yoon-Suk Chang, Victoria Chato-Andeza, Lida Chatzi, Christina Chatzidaki, Niels H Chavannes, Yuzhi Chen, Lei Cheng, Tomas Chivato, Ekaterine Chkhartishvili, George Christoff, Henry Chrystyn, Derek K Chu, Antonio Chua, Alexander Chuchalin, Kian Fan Chung, Alberto Cicerán, Cemal Cingi, Giorgio Ciprandi, Ieva Cirule, Ana Carla Coelho, Jannis Constantinidis, Jaime Correia de Sousa, Elisio Costa, David Costa, María del Carmen Costa Domínguez. Is diet partly responsible for differences in COVID-19 death rates between and within countries? 2020. *Clinical and translational allergy*. 10(1):16
 13. Daniel Sur, Andrei Havasi, Calin Cainap, Gabriel Samasca, Claudia Burz, Ovidiu Balacescu, Iulia Lupan, Diana Deleanu, Alexandru Irimie. Chimeric antigen receptor T-cell therapy for colorectal cancer. *Journal of Clinical Medicine*. 2020. 9(1):182.
 14. Ioana Corina Bocsan, Ioana Adriana Muntean, Corina Ureche, Raluca Maria Pop, Maria Adriana Neag, Octavia Sabin, Diana Deleanu, Anca Dana Buzoianu. Characterization of patients with allergic rhinitis to Ragweed pollen in two distinct regions of Romania. *Medicina*. 2019. 55(11) :712.
 15. Corina Baican, Diana Deleanu, Delia Dima, Elisabeta Candrea, Adrian Baican, Sorina Dănescu. Delayed diagnosis of schnitzler syndrome, an autoinflammatory disease. *Human and Veterinary Medicine*. 2019. 11(2):61-65.
 16. 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*. 2019.
 17. Immunological signature of chronic spontaneous urticaria. Carmen-Teodora Dobrican, Ioana Adriana Muntean, Irena Pintea, Carina Petricău, Diana-Mihaela Deleanu, Gabriela Adriana Filip. *Experimental and Therapeutic Medicine*. 23(6):1-7. 2022, FI:2,447.
 18. Predictive Factors for Oral Immune Modulation in Cow Milk Allergy. Ioana Adriana Muntean, Ioana Corina Bocsan, Lena Katharina Wiest, Irena Pintea, Carmen Teodora Dobrican, Emanuela Duca, Corina Ureche, Anca Dana Buzoianu, Diana Deleanu. *Nutrients*. 14(3):494. 2022.

19. Hypersensitivity reactions to monoclonal antibodies: Classification and treatment approach. *Experimental and Therapeutic Medicine*. [Irena Pinteau](#), Carina Petricau, Dinu Dumitrascu, Adriana Muntean, Daniel Constantin Branisteanu, Daciana Elena Branisteanu, Diana Deleanu. 22(3):1-8. 2021, FI: 2,447.
20. COVID-19 disease leading to chronic spontaneous urticaria exacerbation: a Romanian retrospective study. *Healthcare*. Multidisciplinary Digital Publishing Institute. Ioana Adriana Muntean, [Irena Pinteau](#), Ioana Corina Bocsan, Carmen Teodora Dobrican, Diana Deleanu. 9(9):1144. FI: 1, 58.
21. Are Markers of Allergic Inflammation in Grass Pollen Allergy Influenced by H1 Antihistamines? Ioana Corina Bocsan, Ioana Adriana Muntean, Nicolae Miron, Irena Pinteau, Carmen Teodora Dobrican, Corina Ureche, Anca Dana Buzoianu, Diana Deleanu. *Journal of Clinical Medicine*. MPDI. 11(1):113. 2021. FI: 2.659.
22. Successful desensitization in a patient with hypersensitivity to multiple insulin preparations- case report. C Petricau, I Nedelea, D Deleanu. *Medicine and Pharmacy Reports*, 94(2), 4. 2021.
23. Could FeNO Predict Asthma in Patients with House Dust Mites Allergic Rhinitis? Ioana Adriana Muntean, Ioana Corina Bocsan, Stefan Vesa, Nicolae Miron, [Irena Nedelea](#), Anca Dana Buzoianu, Diana Deleanu. *Medicina*. 56(5):235, 2020
24. Knowledge influences attitudes toward vaccination in Romania. Knowledge influences attitudes toward vaccination in Romania. [Diana Deleanu](#), Carina Petricau, Poliana Leru, Ioana Chiorean, Adriana Muntean, Dinu Dumitrascu, Irena Nedelea. *Experimental & Therapeutic Medicine*. 18(6): 5088-5094, 2019.
25. Clinical impact of Omalizumab in refractory chronic urticaria: one-centre's experience. [Diana Deleanu](#), Irena Nedelea, Carina Petricau, Poliana Leru, Dinu Dumitrascu, Adriana Muntean. *Experimental & Therapeutic Medicine*. 18(6):5078-5081, 2019.
26. Drug allergies interpretation based on patient's history alone may have therapeutic consequences in hospital setting. Poliana M Leru, Andreea Leontescu, Ion Stefan, [Irena Nedelea](#), Iuliana Ceausu, Edu Antoine. *RJMM*, 122(3): 101, 2019.
27. Biological therapies for atopic dermatitis: An update. D Deleanu, [I Nedelea](#). *Special Issue of Experimental & Therapeutic Medicine*, 17(2): 1061-1067, 2018
28. Isolated angioedema: An overview of clinical features and etiology. [I Nedelea](#), D Deleanu. *Special Issue of Experimental & Therapeutic Medicine*, 17(2): 1068-1072, 2018
29. Overview of Food Allergy Diagnosis. [I Manea](#), E Ailenei, D Deleanu. *Clujul Medical*. 1(89):5-10, 2016.
30. Diagnostic challenge in a patient with severe pruritic rash. [I Manea](#), E Ailenei, E Candrea, D Dima, D Deleanu. *Annals of Allergy, Asthma & Immunology*. 2015;1(114):65-67
31. 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 Oct;14(5):543-4. PMID:26742444
32. 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
33. 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
34. 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
35. Oral Immunotherapy to Wheat in Allergic Asthmatic Female: A Case Report. Muntean IA, Bocsan IC, Deleanu D. *Iran J Allergy Asthma Immunol*. 2018 Jun;17(3):291-294.
36. Muntean IA, Bocsan IC, Deleanu D. [Oral Immunotherapy to Wheat in Allergic Asthmatic Female: A Case Report](#). *Iran J Allergy Asthma Immunol*. 2018 Jun;17(3):291-294.
37. Canonica GW, Bousquet J, Casale T, Lockett RF, Baena-Cagnani CE, Pawankar R, Potter PC, Bousquet PJ, Cox LS, Durham SR, Nelson HS, Passalacqua G, Ryan DP, Brozek JL, Compalati E, Dahl R, Delgado L, van Wijk RG, Gower RG, Ledford DK, Filho NR, Valovirta EJ, Yusuf OM, Zuberbier T, Akhanda W, Almarales RC, Ansotegui I, Bonifazi F, Ceuppens J, Chivato T, Dimova D, Dumitrascu D, Fontana L, Katelaris CH, Kaulsay R, Kuna P, Larenas-Linnemann D, Manoussakis M, Nekam K, Nunes C, O'Hehir R, Olaguibel JM, Onder NB, Park JW, Prittanti A, Puy R, Sarmiento L, Scadding G, Schmid-Grendelmeier P, Seberova E, Sepiashvili R, Solé D, Togias A, Tomino C, Toskala E, Van Beever H, Vieths S. Sub-lingual Immunotherapy: World Allergy Organization Position Paper *Allergy*: 1-59; 2009: 04 (Suppl. 91).
38. Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI; ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. *J Allergy Clin Immunol*. 2009 Dec;124(6):1251-8.e23. doi: 10.1016/j.jaci.2009.10.009.

39. [Simons FE](#); [World Allergy Organization](#), [Betschel S](#), [Bilo B](#), [Bisyuk Y](#), [Cardona V](#), [Chng HH](#), [Dahl R](#), [deGroot H](#), [Djuric V](#), [Dumitrascu D](#), [Durham S](#), [El-Gamal Y](#), [Gaspar A](#), [Gonzalez-Diaz S](#), [Hanna K](#), [Hassan R](#), [Jia Y](#), [Kalayci O](#), [Kaulsay R](#), [Khaitov R](#), [Kontou-Fili K](#), [Kowal K](#), [Kucera P](#), [Le TT](#), [Luoviksson B](#), [Moon HB](#), [Motala C](#), [Nakagawa T](#), [Nekam K](#), [Padukudru M](#), [Popov T](#), [Prasad N](#), [Rance F](#), [Rosario N](#), [Rosenwasser L](#), [Rotten M](#), [Sanchez-Borges M](#), [Sastre J](#), [Schmid-Grendelmeier P](#), [Schuhl J](#), [Spiashvili R](#), [Sheikh A](#), [Tassinari P](#), [Visitsunthorn N](#), [Wedi B](#), [Zaitoun F](#). World Allergy Organization survey on global availability of essentials for the assessment and management of anaphylaxis by allergy-immunology specialists in health care settings. *Ann Allergy Asthma Immunol*. : 405-12; 2010: 104(5).
40. Anderson HR, Ruggles R, Pandey KD, Kapetanakis V, Brunekreef B, Lai CK, Strachan DP, Weiland SK; ISAAC Phase One Study Group. Ambient particulate pollution and the worldwide prevalence of asthma, rhinoconjunctivitis and eczema in children: Phase One of the International Study of Asthma and Allergies in Childhood (ISAAC). *Occup Environ Med*. : 293-300; 2010: 67(5). -colaborator
41. Asher MI, Stewart AW, Mallol J, Montefort S, Lai CK, Ait-Khaled N, Odhiambo J; ISAAC Phase One Study Group. [Which population level environmental factors are associated with asthma, rhinoconjunctivitis and eczema? Review of the ecological analyses of ISAAC Phase One](#). *Respir Res*.: 11-8; 2010: 11 (1). Review. – colaborator
42. Bousquet J, Schünemann HJ, Samolinski B, Demoly P, Baena-Cagnani CE, Bachert C, Bonini S, Boulet LP, Bousquet PJ, Brozek JL, Canonica GW, Casale TB, Cruz AA, Fokkens WJ, Fonseca JA, van Wijk RG, Grouse L, Haahtela T, Khaltaev N, Kuna P, Lockey RF, Lodrup Carlsen KC, Mullol J, Naclerio R, O'Hehir RE, Ohta K, Palkonen S, Papadopoulos NG, Passalacqua G, Pawankar R, Price D, Ryan D, Simons FE, Togias A, Williams D, Yorgancioglu A, Yusuf OM, Aberer W, Adachi M, Agache I, Ait-Khaled N, Akdis CA, Andrianarisoa A, Annesi-Maesano I, Ansotegui IJ, Baiardini I, Bateman ED, Bedbrook A, Beghé B, Beji M, Bel EH, Ben Kheder A, Bennoor KS, Bergmann KC, Berrissoul F, Bieber T, Bindeslev Jensen C, Blaiss MS, Boner AL, Bouchard J, Braido F, Brightling CE, Bush A, Caballero F, Calderon MA, Calvo MA, Camargos PA, Caraballo LR, Carlsen KH, Carr W, Cepeda AM, Cesario A, Chavannes NH, Chen YZ, Chiriac AM, Chivato Pérez T, Chkhartishvili E, Ciprandi G, Costa DJ, Cox L, Custovic A, Dahl R, Darsow U, De Blay F, Deleanu D, Denburg JA, Devillier P, Didi T, Dokic D, Dolen WK, Douagui H, Dubakiene R, Durham SR, Dykewicz MS, El-Gamal Y, El-Meziane A, Emuzyte R, Fiocchi A, Fletcher M, Fukuda T, Gamkrelidze A, Gereda JE, González Diaz S, Gotua M, Guzmán MA, Hellings PW, Hellquist-Dahl B, Horak F, Hourihane JO, Howarth P, Humbert M, Ivancevich JC, Jackson C, Just J, Kalayci O, Kaliner MA, Kalyoncu AF, Keil T, Keith PK, Khayat G, Kim YY, Koffi N'goran B, Koppelman GH, Kowalski ML, Kull I, Kvedariene V, Larenas-Linnemann D, Le LT, Lemièrre C, Li J, Lieberman P, Lipworth B, Mahboub B, Makela MJ, Martin F, Marshall GD, Martinez FD, Masjedi MR, Maurer M, Mavale-Manuel S, Mazon A, Melen E, Meltzer EO, Mendez NH, Merk H, Mihaltan F, Mohammad Y, Morais-Almeida M, Muraro A, Nafti S, Namazova-Baranova L, Nekam K, Neou A, Niggemann B, Nizankowska-Mogilnicka E, Nyembue TD, Okamoto Y, Okubo K, Orru MP, Ouedraogo S, Ozdemir C, Panzner P, Pali-Schöll I, Park HS, Pigearias B, Pohl W, Popov TA, Postma DS, Potter P, Rabe KF, Ratomaharo J, Reitamo S, Ring J, Roberts R, Rogala B, Romano A, Roman Rodriguez M, Rosado-Pinto J, Rosenwasser L, Rottem M, Sanchez-Borges M, Scadding GK, Schmid-Grendelmeier P, Sheikh A, Sisul JC, Solé D, Sooronbaev T, Spicak V, Spranger O, Stein RT, Stoloff SW, Sunyer J, Szczeklik A, Todo-Bom A, Toskala E, Tremblay Y, Valenta R, Valero AL, Valeyre D, Valiulis A, Valovirta E, Van Cauwenberge P, Vandeplass O, van Weel C, Vichyanond P, Viegi G, Wang DY, Wickman M, Wöhrl S, Wright J, Yawn BP, Yiallourous PK, Zar HJ, Zernotti ME, Zhong N, Zidarn M, Zuberbier T, Burney PG, Johnston SL, Warner JO; World Health Organization Collaborating Center for Asthma and Rhinitis. [Allergic Rhinitis and its Impact on Asthma \(ARIA\): achievements in 10 years and future needs](#). *J Allergy Clin Immunol*. 2012 Nov;130(5):1049-62. doi: 10.1016/j.jaci.2012.07.053. Epub 2012 Oct 4. Review. Erratum in: *J Allergy Clin Immunol*. 2013 Feb;131(2):618. Burney, P G [added]; Johnston, S L [added]; Warner, J O [added].
43. Ellwood P, Asher MI, Stewart AW, Ait-Khaled N, Mallol J, Strachan D; ISAAC Phase III Time Trends Study Group. [The challenges of replicating the methodology between Phases I and III of the ISAAC programme](#). *Int J Tuberc Lung Dis*. 2012 May;16(5):687-93.
44. Asher MI, Stewart AW, Wong G, Strachan DP, Garcia-Marcos L, Anderson HR; ISAAC Phase Three Study Group. Changes over time in the relationship between symptoms of asthma, rhinoconjunctivitis and eczema: a global perspective from the International Study of Asthma and Allergies in Childhood (ISAAC). *Allergol Immunopathol (Madr)*. 2012;40(5):267-74.
45. Mallol J, Crane J, von Mutius E, Odhiambo J, Keil U, Stewart A; ISAAC Phase Three Study Group. The International Study of Asthma and Allergies in Childhood (ISAAC) Phase Three: a global synthesis. *Allergol Immunopathol (Madr)*. 2013 Mar-Apr;41(2):73-85

46. Bousquet J, Addis A, Adcock I, Agache I, Agusti A, Alonso A, Annesi-Maesano I, Anto JM, Bachert C, Baena-Cagnani CE, Bai C, Baigenzhin A, Barbara C, Barnes PJ, Bateman ED, Beck L, Bedbrook A, Bel EH, Benezet O, Bennoor KS, Benson M, Bernabeu-Wittel M, Bewick M, Bindeslev-Jensen C, Blain H, Blasi F, Bonini M, Bonini S, Boulet LP, Bourdin A, Bourret R, Bousquet PJ, Brightling CE, Briggs A, Brozek J, Buhl R, Bush A, Caimmi D, Calderon M, Calverley P, Camargos PA, Camuzat T, Canonica GW, Carlsen KH, Casale TB, Cazzola M, Cepeda Sarabia AM, Cesario A, Chen YZ, Chkhartishvili E, Chavannes NH, Chiron R, Chuchalin A, Chung KF, Cox L, Crooks G, Crooks MG, Cruz AA, Custovic A, Dahl R, Dahlen SE, De Blay F, Dedeu T, Deleanu D, Demoly P, Devillier P, Didier A, Dinh-Xuan AT, Djukanovic R, Dokic D, Douagui H, Dubakiene R, Eglis S, Elliot F, Emuzyte R, Fabbri L, Fink Wagner A, Fletcher M, Fokkens WJ, Fonseca J, Franco A, Frith P, Furber A, Gaga M, Garcés J, Garcia-Aymerich J, Gamkrelidze A, Gonzales-Diaz S, Gouzi F, Guzmán MA, Haahtela T, Harrison D, Hayot M, Heaney LG, Heinrich J, Hellings PW, Hooper J, Humbert M, Hyland M, Iaccarino G, Jakovenko D, Jardim JR, Jeandel C, Jenkins C, Johnston SL, Jonquet O, Joos G, Jung KS, Kalayci O, Karunanithi S, Keil T, Khaltsev N, Kolek V, Kowalski ML, Kull I, Kuna P, Kvedariene V, Le LT, Lodrup Carlsen KC, Louis R, MacNee W, Mair A, Majer I, Manning P, de Manuel Keenoy E, Masjedi MR, Melen E, Melo-Gomes E, Menzies-Gow A, Mercier G, Mercier J, Michel JP, Miculinic N, Mihaltan F, Milenkovic B, Molimard M, Momas I, Montilla-Santana A, Morais-Almeida M, Morgan M, N'Diaye M, Nafti S, Nekam K, Neou A, Nicod L, O'Hehir R, Ohta K, Paggiaro P, Palkonen S, Palmer S, Papadopoulos NG, Papi A, Passalacqua G, Pavord I, Pigearias B, Plavec D, Postma DS, Price D, Rabe KF, Radier Pontal F, Redon J, Rennard S, Roberts J, Robine JM, Roca J, Roche N, Rodenas F, Roggeri A, Rolland C, Rosado-Pinto J, Ryan D, Samolinski B, Sanchez-Borges M, Schünemann HJ, Sheikh A, Shields M, Siafakas N, Sibille Y, Similowski T, Small I, Sola-Morales O, Sooronbaev T, Stelmach R, Sterk PJ, Stiris T, Sud P, Tellier V, To T, Todo-Bom A, Triggiani M, Valenta R, Valero AL, Valiulis A, Valovirta E, Van Ganse E, Vandenplas O, Vasankari T, Vestbo J, Vezzani G, Viegi G, Visier L, Vogelmeier C, Vontetsianos T, Wagstaff R, Wahn U, Wallaert B, Whalley B, Wickman M, Williams DM, Wilson N, Yawn BP, Yiallourous PK, Yorgancioglu A, Yusuf OM, Zar HJ, Zhong N, Zidarn M, Zuberbier T. Integrated care pathways for airway diseases (AIRWAYS-ICPs). European Innovation Partnership on Active and Healthy Ageing, Action Plan B3; Mechanisms of the Development of Allergy, WP 10; Global Alliance against Chronic Respiratory Diseases. *Eur Respir J*. 2014 Aug;44(2):304-23. doi: 10.1183/09031936.00014614.
47. Samasca G, Lupan I, Deleanu D, Cristea V, Makovicky P. Immunological approach of the challenges of the XXI century in celiac disease. *Int Rev Immunol*. 2014 Jan;33(1):3-8. doi: 10.3109/08830185.2013.797414.
48. Bousquet J, Addis A, Adcock I, Agache I, Agusti A, Alonso A, Annesi-Maesano I, Anto JM, Bachert C, Baena-Cagnani CE, Bai C, Baigenzhin A, Barbara C, Barnes PJ, Bateman ED, Beck L, Bedbrook A, Bel EH, Benezet O, Bennoor KS, Benson M, Bernabeu-Wittel M, Bewick M, Bindeslev-Jensen C, Blain H, Blasi F, Bonini M, Bonini S, Boulet LP, Bourdin A, Bourret R, Bousquet PJ, Brightling CE, Briggs A, Brozek J, Buhl R, Bush A, Caimmi D, Calderon M, Calverley P, Camargos PA, Camuzat T, Canonica GW, Carlsen KH, Casale TB, Cazzola M, Cepeda Sarabia AM, Cesario A, Chen YZ, Chkhartishvili E, Chavannes NH, Chiron R, Chuchalin A, Chung KF, Cox L, Crooks G, Crooks MG, Cruz AA, Custovic A, Dahl R, Dahlen SE, De Blay F, Dedeu T, Deleanu D, Demoly P, Devillier P, Didier A, Dinh-Xuan AT, Djukanovic R, Dokic D, Douagui H, Dubakiene R, Eglis S, Elliot F, Emuzyte R, Fabbri L, Fink Wagner A, Fletcher M, Fokkens WJ, Fonseca J, Franco A, Frith P, Furber A, Gaga M, Garcés J, Garcia-Aymerich J, Gamkrelidze A, Gonzales-Diaz S, Gouzi F, Guzmán MA, Haahtela T, Harrison D, Hayot M, Heaney LG, Heinrich J, Hellings PW, Hooper J, Humbert M, Hyland M, Iaccarino G, Jakovenko D, Jardim JR, Jeandel C, Jenkins C, Johnston SL, Jonquet O, Joos G, Jung KS, Kalayci O, Karunanithi S, Keil T, Khaltsev N, Kolek V, Kowalski ML, Kull I, Kuna P, Kvedariene V, Le LT, Lodrup Carlsen KC, Louis R, MacNee W, Mair A, Majer I, Manning P, de Manuel Keenoy E, Masjedi MR, Melen E, Melo-Gomes E, Menzies-Gow A, Mercier G, Mercier J, Michel JP, Miculinic N, Mihaltan F, Milenkovic B, Molimard M, Momas I, Montilla-Santana A, Morais-Almeida M, Morgan M, N'Diaye M, Nafti S, Nekam K, Neou A, Nicod L, O'Hehir R, Ohta K, Paggiaro P, Palkonen S, Palmer S, Papadopoulos NG, Papi A, Passalacqua G, Pavord I, Pigearias B, Plavec D, Postma DS, Price D, Rabe KF, Radier Pontal F, Redon J, Rennard S, Roberts J, Robine JM, Roca J, Roche N, Rodenas F, Roggeri A, Rolland C, Rosado-Pinto J, Ryan D, Samolinski B, Sanchez-Borges M, Schünemann HJ, Sheikh A, Shields M, Siafakas N, Sibille Y, Similowski T, Small I, Sola-Morales O, Sooronbaev T, Stelmach R, Sterk PJ, Stiris T, Sud P, Tellier V, To T, Todo-Bom A, Triggiani M, Valenta R, Valero AL, Valiulis A, Valovirta E, Van Ganse E, Vandenplas O, Vasankari T, Vestbo J, Vezzani G, Viegi G, Visier L, Vogelmeier C, Vontetsianos T, Wagstaff R, Wahn U, Wallaert B, Whalley B, Wickman M, Williams DM, Wilson N, Yawn BP, Yiallourous PK, Yorgancioglu A, Yusuf OM, Zar HJ, Zhong N, Zidarn M, Zuberbier T. Integrated care

- pathways for airway diseases (AIRWAYS-ICPs). European Innovation Partnership on Active and Healthy Ageing, Action Plan B3; Mechanisms of the Development of Allergy, WP 10; Global Alliance against Chronic Respiratory Diseases. *Eur Respir J*. 2014 Aug;44(2):304-23. doi: 10.1183/09031936.00014614.
49. Yorgancioglu A, Cruz AA, Bousquet J, Khaltsev N, Mendis S, Chuchalin A, Bateman ED, Camargos P, Chavannes NH, Bai C, Deleanu D, Kolek V, Kuna P, Laurendi G, Masjedi MR, Mele S, Mihaltan F, Pinto JR, Samolinski B, Scalera G, Sooronbaev T, Tageldin MA, Tuyetlan le T, Yusuf O, Akdis C, Baigenzhin A, Cagnani CB, Fletcher M, Gemicioğlu B, Muhammed Y, Sagra H, To T, Wagner AH. The Global Alliance against Respiratory Diseases (GARD) Country Report. *Prim Care Respir J*. 2014 Mar;23(1):98-101. doi: 10.4104/pcrj.2014.00014.
 50. Fuertes E, Butland BK, Ross Anderson H, Carlsten C, Strachan DP, Brauer M; ISAAC Phase Three Study Group. Childhood intermittent and persistent rhinitis prevalence and climate and vegetation: a global ecologic analysis. *Ann Allergy Asthma Immunol*. 2014 Oct;113(4):386-92.e9. doi: 10.1016/j.anai.2014.06.021. Epub 2014 Jul 22. Ait-Khaled N, Anderson HR, Asher MI, Beasley R, Björkstén B, Crane J, Ellwood P, Flohr C, Foliaki S, Diana Deleanu.
 51. Bousquet J, Schunemann HJ, Fonseca J, Samolinski B, Bachert C, Canonica GW, Casale T, Cruz AA, Demoly P, Hellings P, Valiulis A, Wickman M, Zuberbier T, Bosnic-Anticevitch S, Bedbrook A, Bergmann KC, Caimmi D, Dahl R, Fokkens WJ, Grisle I, Lodrup Carlsen K, Mullol J, Muraro A, Palkonen S, Papadopoulos N, Passalacqua G, Ryan D, Valovirta E, Yorgancioglu A, Aberer W, Agache I, Adachi M, Akdis CA, Akdis M, Annesi-Maesano I, Ansotegui IJ, Anto JM, Arnavielhe S, Arshad H, Baiardini I, Baigenzhin AK, Barbara C, Bateman ED, Beghé B, Bel EH, Ben Kheder A, Bennoor KS, Benson M, Bewick M, Bieber T, Bindeslev-Jensen C, Bjermer L, Blain H, Boner AL, Boulet LP, Bonini M, Bonini S, Bosse I, Bourret R, Bousquet PJ, Braido F, Briggs AH, Brightling CE, Brozek J, Buhl R, Burney PG, Bush A, Caballero-Fonseca F, Calderon MA, Camargos PA, Camuzat T, Carlsen KH, Carr W, Cepeda Sarabia AM, Chavannes NH, Chatzi L, Chen YZ, Chiron R, Chkhartishvili E, Chuchalin AG, Ciprandi G, Cirule I, Correia de Sousa J, Cox L, Crooks G, Costa DJ, Custovic A, Dahlen SE, Darsow U, De Carlo G, De Blay F, Dedeu T, Deleanu D, Denburg JA, Devillier P, Didier A, Dinh-Xuan AT, Dokic D, Douagui H, Dray G, Dubakiene R, Durham SR, Dykewicz MS, El-Gamal Y, Emuzyte R, Fink Wagner A, Fletcher M, Fiocchi A, Forastiere F, Gamkrelidze A, Gemicioğlu B, Gereda JE, González Diaz S, Gotua M, Grouse L, Guzmán MA, Haahtela T, Hellquist-Dahl B, Heinrich J, Horak F, Hourihane JO, Howarth P, Humbert M, Hyland ME, Ivancevich JC, Jares EJ, Johnston SL, Joos G, Jonquet O, Jung KS, Just J, Kaidashev I, Kalayci O, Kalyoncu AF, Keil T, Keith PK, Khaltsev N, Klimek L, Koffi N'Goran B, Kolek V, Koppelman GH, Kowalski ML, Kull I, Kuna P, Kvedariene V, Lambrecht B, Lau S, Larenas-Linnemann D, Laune D, Le LT, Lieberman P, Lipworth B, Li J, Louis R, Magard Y, Magnan A, Mahboub B, Majer I, Makela MJ, Manning P, De Manuel Keenoy E, Marshall GD, Masjedi MR, Maurer M, Mavale-Manuel S, Melén E, Melo-Gomes E, Meltzer EO, Merk H, Miculinic N, Mihaltan F, Milenkovic B, Mohammad Y, Molimard M, Momas I, Montilla-Santana A, Morais-Almeida M, Mösges R, Namazova-Baranova L, Naclerio R, Neou A, Neffen H, Nekam K, Niggemann B, Nyembue TD, O'Hehir RE, Ohta K, Okamoto Y, Okubo K, Ouedraogo S, Paggiaro P, Pali-Schöll I, Palmer S, Panzner P, Papi A, Park HS, Pavord I, Pawankar R, Pfaar O, Picard R, Pigearias B, Pin I, Plavec D, Pohl W, Popov TA, Portejoie F, Postma D, Potter P, Price D, Rabe KF, Raciborski F, Radier Pontal F, Repka-Ramirez S, Robalo-Cordeiro C, Rolland C, Rosado-Pinto J, Reitamo S, Rodenas F, Roman Rodriguez M, Romano A, Rosario N, Rosenwasser L, Röttem M, Sanchez-Borges M, Scadding GK, Serrano E, Schmid-Grendelmeier P, Sheikh A, Simons FE, Sisul JC, Skrinido I, Smit HA, Solé D, Sooronbaev T, Spranger O, Stelmach R, Strandberg T, Sunyer J, Thijs C, Todo-Bom A, Triggiani M, Valenta R, Valero AL, van Hage M, Vandenplas O, Vezzani G, Vichyanond P, Viegi G, Wagenmann M, Walker S, Wang DY, Wahn U, Williams DM, Wright J, Yawn BP, Yiallourous PK, Yusuf OM, Zar HJ, Zernotti ME, Zhang L, Zhong N, Zidarn M, Mercier J. [MACVIA-ARIA Sentinel Network for allergic rhinitis \(MASK-rhinitis\): the new generation guideline implementation](#). *Allergy*. 2015 Nov;70(11):1372-92. doi: 10.1111/all.12686.
 52. Bousquet J, Barbara C, Bateman E et al. Airways-ICPs (European Innovation Partnership on Active and Healthy Ageing) from concept to implementation. *Eur Respir J* 2016; Apr;47(4):1028-33. doi: 10.1183/13993003.01856-2015.
 53. Bousquet J, Holger J, Schunemann, MD, Peter W, Hellings, MD, Sylvie Arnavielhe, PhD, Claus Bachert, MD, Anna Bedbrook, et al. MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. *J Allergy Clin Immunol*. 2016.
 54. 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*. 2017 Sep;72(9):1297-1305. doi: 10.1111/all.13162

55. Overview of Food Allergy Diagnosis. I Manea, E Ailenei, D Deleanu. Clujul Medical. 1(89):5-10, 2016.
56. A Muntean, IC Bocsan, DM Deleanu. [The effect of H1-antihistamines on allergic inflammation in patients with allergic rhinitis.](#)- Human & Veterinary Medicine, 2016
57. Leru P, Deleanu DM. Romanian Allergology in the actual European context. Rom J Internal Med. 2015, 53 (2): 11-117
58. Gabriel Samasca, Genel Sur, Sorin Man, Iulia Lupan, Diana Deleanu. AN UPDATE OF HIV INFECTION IN ROMANIA. Rev Romana de Boli Infectioase, 2014, vol XVII, nr 4: 181-185.

Lucrări publicate în ultimii 10 anii în reviste și volume de conferințe cu referenți (neindexate)

- Reviste

1. Imunodeficiențele primare umorale – principii de tratament. Irena Pinteș, Carmen Toeodra Dobrican, Adriana Muntean, Diana Deleanu. Alergologia 7(4), 2021.
2. Imunodeficiențele primare în contextul pandemiei cu SARS-CoV2 : experiența Centrului de Alergologie și Imunologie, IRGH Profesor Doctor Octavian Fodor, Cluj-Napoca. I Nedelea, C Petricău, C T Dobrican, D Deleanu. Alergologia, 4(2), 4, 2020.
3. Alergia alimentară – patogenie. I Nedelea, D Deleanu. Alergologia, 3(1), 4. 2019.
4. Hipersensibilitatea la preparatele de insulină. Irena Nedelea, Diana Deleanu. Revista Societății Române de Alergologie și Imunologie Clinică (SRAIC). 2(1), 2018.
5. Reacțiile de hipersensibilitate la agenți biologici. Irena Nedelea, Diana Deleanu. Alergologia. 1(1):7-10. Revista Societății Române de Alergologie și Imunologie Clinică (SRAIC), 2017.
6. Urticaria și angioedemul în săptămâna mondială a alergiei, I. Nedelea, D Deleanu, Viata Medicala, 2017;
7. Incalzirea globală și alergia la polen, I Manea, D Deleanu, Viata Medicala, 17/1371, 2016;
8. Mast cell activation syndrome. Irena Manea, Elena Ailenei, Diana Deleanu. Journal of the Romanian Society of Allergology and Clinical Immunology; 12(1), 2015
9. Primary antibody immunodeficiency in Romanian adult population – new perspectives in diagnosis and treatment, N. Miron, Irena Manea, V. Feldrihan, V. Cristea, Ioana Berindan-Neagoe, Viata Medicala, 16/1214, 2013.
10. Food Allergy – one week in a day, Irena Manea, Diana Deleanu, Viata Medicala, 16/1214, 2013.
11. Total and food specific IgE in food allergy, Irena Manea, Diana Deleanu, The Journal of the Romanian Society of Allergy and Clinical Immunology, 9(4), 2012.

Selecție cu maximum 20 lucrări în volume de conferințe

12. Petricău C, Mustea E, Nedelea I, Deleanu D. Hypersensitivity Reactions to Proton Pump Inhibitors (PPIs) – One Year's Experience of the Allergy Department at the "Professor Doctor Octavian Fodor" Regional Institute of Gastroenterology and Hepatology (RIGH), Cluj-Napoca, Romania, JACI, 2017.
13. Nedelea I, Deleanu D. Anaphylaxis to fish vapors – Case report. Abstracts from the Food Allergy and Anaphylaxis Meeting, Clin Transl Allergy. 7(Suppl 1): 10, 2017.

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