

CURRICULUM VITAE

(Signature)

(Typed Name) Daniel Coriu, MD, PhD

29 03 2021

DEMOGRAPHIC AND PERSONAL INFORMATION

Current Appointments

University

2014 – present Professor in Hematology, School of Medicine, University of Medicine and Pharmacy “Carol Davila”, Bucharest

Hospital

2011 – present Director, Centre of Hematology and Bone Marrow Transplant, Fundeni Clinical Institute.

Other

2012-present Vice president, Romanian Society of Hematology (SRH)

Personal Data

Business Address: Centre of Hematology and Bone Marrow Transplant,
Fundeni Clinical Institute, 258, Soseaua Fundeni, sector 2,
Bucharest 022328, Romania

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Education and Training

Sept 1984 - June 1990. M.D., University of Medicine and Pharmacy “Carol Davila”, Faculty of Medicine, Bucharest, Romania

Sept 1990. MD, License and Diploma.

July 1990 - Nov 1991. Junior Doctor, “Sfanta Maria” Clinical Hospital Bucharest, Romania

Dec 1991 - Dec 1994. Residency in Hematology and Hemobiology, University of Medicine and Pharmacy “Carol Davila”, Fundeni Clinical Hospital, Bucharest, Romania.

July 2003. PhD - University of Medicine and Pharmacy “Carol Davila”, Faculty of Medicine, Bucharest, Romania

Postdoctoral :

June 1996. Course on Malignant Lymphoma, organized by ESMO (European Society for Medical Oncology) and ESO (European School of Oncology) - Ascona - Switzerland

Sept 1996. 2nd Educational Forum on Leukaemias and Haematological Malignancies - organized by ESO, Bergamo - Italy

Oct 1997. Postgraduate Athens Leukemia and Lymphoma Course - organized by ESO, Athens - Greece

Oct 1998. 3rd Educational Forum on Leukaemias: State of the Art and Hot ISSUES - organized by ESO, Bergamo - Italy

June 1999. Course on Malignant Lymphoma and Leukemia with Particular Emphasis on Molecular Biology - organized by ESO and ESMO, Ascona - Switzerland ;

March 2004. Advanced Course in Leukaemia and Lymphoma – organized by ESO and ESMO , Ascona , Switzerland

May 2006. Workshop on RQ PCR for monitoring CML patients treated with IMATINIB; Orbassano, Italy,

April 2000 - April 2002. Visiting Scientist in Human Immunology and Cancer Program. University of Tennessee Medical Center - Knoxville ,Tennessee, USA; Mentor – Prof Alan Solomon

July 2004 - October 2004. Visiting Scientist in Human Immunology and Cancer Program. University of Tennessee Medical Center - Knoxville , Tennessee, USA; Mentor – Prof Alan Solomon

April- May 2016 . Visiting Scientist in Acute Leukemia and BMT Program, Johns Hopkins University School of Medicine, Baltimore, Maryland, USA, Grant from American Society of Hematology, Mentor: Prof Mark Lewis

Professional Experience

July 1990 - Nov 1991. Junior Doctor, "Sfanta Maria" Clinical Hospital, Bucharest, Romania
Dec 1991 - Dec 1994. Resident in Hematology & Hemobiology, University of Medicine and
Feb 1995 – June 1999. Attending Physician at Hematology Department, Fundeni Hospital.
June 1999 - present. Senior Attending Physician in Hematology.

June 2002- Feb 2008. Chief of Protein Chemistry Laboratory, Department of Hematology, Fundeni Clinical Institute
May 2007- aug 2009. Chief of Molecular Biology Laboratory, Department of Hematology, Fundeni Clinical Institute
2008 – 2009 - Chief of Department II of Hematology
Aug 2009 – March 2011. Medical Director, Fundeni Clinical Institute.
March 2011 – present; Director, Centre of Hematology and Bone Marrow Transplantation, Fundeni Clinical Institute.

University:

Feb 1995 – Feb 2003. Assistant Professor in Hematology, School of Medicine, University of Medicine and Pharmacy
"Carol Davila", Bucharest, Romania.
Feb 2003 – Feb 2008. Lecturer, School of Medicine, University of Medicine and Pharmacy "Carol Davila", Bucharest,
Romania.
Feb 2008 – Feb 2014. Associate Professor in Hematology, School of Medicine, University of Medicine and Pharmacy
"Carol Davila", Bucharest, Romania.
Feb 2014 – present, Professor in Hematology, School of Medicine, University of Medicine and Pharmacy "Carol Davila",
Bucharest, Romania.

RESEARCH ACTIVITIES

Research Focus :

Major research interests

- acute and chronic leukemias, lymphomas
- hemoglobinopathies
- Amyloidosis and multiple myeloma
- Elucidation of the serologic, chemical and molecular properties of human immunoglobulin light chains
- Bone Marrow Transplantation and Cell Therapy

Research Program Building / Leadership

June 2002- Feb 2008. Chief of Protein Chemistry Laboratory, Department of Hematology, Fundeni Clinical Institute
May 2007- aug 2009. Chief of Molecular Biology Laboratory, Department of Hematology, Fundeni Clinical Institute

SYSTEM INNOVATION AND QUALITY IMPROVEMENT ACTIVITIES

System Innovation Focus

Since 2003 I tried to implement and develop in Romania modern tools of molecular diagnostics in acute leukemia and chronic leukemia. Since 2008 our laboratory of molecular biology has become reference laboratory recognized by the European LeukemiaNet

Editorial Activities

Editorial Board appointments

2016 – present; Editor-in-Chief; Documenta Haematologica – The Journal of Romanian Society of Haematology and
Romanian National Society for Blood Transfusion

Journal peer review activities

2019 – present - Polish Archives of Internal Medicine (ISI)
2019 – present; Journal of Cellular and Molecular Medicine (ISI)
2010 – present: Romanian Review of Laboratory Medicine (ISI)
2011 – present: Acta Endocrinologica (ISI)
1998 – present: Documenta Haematologica

Professional Societies

- 1993-present. Vice president Romanian Society of Hematology (SRH)
- 1996-present. Member, European Society for Medical Oncology (ESMO)
- 1998-present. Member, European Haematology Association (EHA)
- 2001-present. Member, American Society of Clinical Oncology (ASCO)
- 2006-present. Member, International Society of Amyloidosis (ISA)
- 2004 – present. Member, European LeukemiaNet (ELN)

RECOGNITION

Awards, Honors

1. May 2011, Timisoara; HELMUT VINAZZER Award for poster presentation on “Molecular diagnosis of Factor V Leiden, prothrombin G20120A, MTHFR C677T and A1298C mutations in thrombophilic patients” ; 16th International Meeting of Danubian Laegue against Thrombosis and Haemorrhagic Disorders,
2. October 1 , 2007 DIPLOMA University of Book Fair for book " Amyloid and Amyloidosis" presented at the third edition of Salon National University Book held in Bucharest to celebrate 150 years of Romanian Medical Education
3. Oct 2008; Sinaia, Award of Excellence, awarded by the Academy of Medical Sciences of Romania for the scientific paper "Heterogeneity of primary structure of the protein amyloid precursor: visceral determinations tropism and tissue damage in systemic amyloidosis" presented at the National Symposium VIASAN- CEEX,
4. May 2012. Diploma of Excellence in recognition, awarded by the National Association for Patient Protection, Bucharest, Top Medici AWARD for valuable contribution to the prestige of Romanian medicine, awarded by Gala TopMedici 2012.
5. March 2015 Award "Excellence in Health" granted by the Ministry of Health,

Invited Talks

National

1. 3/16/ 2013 High –dose therapy and autologous blood stem cell transplantation in multiple myeloma- results from BMT unit, Fundeni Clinical Institute. **Daniel Coriu** ; National Conference of Internal Medicine, Bucharest
2. 10/30/2015 Hereditary thrombophilia and venous thrombosis; **Daniel Coriu**; The venous thrombosis and other diseases; the annual conference of the Romanian Society of Flebectomie
3. 22 – 24 martie 2018; Transthyretin-related hereditary amyloidosis, D Coriu; XVIII National Congres of Internal Medicine; Călimănești- Căciulata, Romania
4. 9 – 12 mai 2018, The role of molecular testing in the routine management of acute myeloid leukemias: from classical PCR and Real Time PCR to Next Generation Sequencing; D. Coriu; Congres Național al Asociației de Medicină de Laborator din România cu participare internațională ;

International

1. October 2008, Sinaia; The view of Romanian hematologist; A Joint Jose Carreras Leukemia Foundation / EBMT Conference, **Assoc. Prof. Dr. D Coriu**
2. October 2008, Sinaia : Systemic light chain (AL) amyloidosis: recent discoveries regarding pathogenesis, diagnosis, and treatment; 3rd Balkan Day of Haematology, **Assoc. Prof. Dr. Coriu**
3. May 2011; Thrombosis and Thrombophilia in pregnancy; Management; **D Coriu**, 16th International Meeting of Danubian Laegue against Thrombosis and Haemorrhagic Disorders, Timisoara,
4. May 2011; Detection of thrombophilic mutation in patients with obstetric complication; G. Mitroi, C. Ailenei. M. Carstoiu, L. Calin, R. Talmaci, D. Coriu, 16th International Meeting of Danubian Laegue against Thrombosis and Haemorrhagic Disorders, , Timisoara,
5. October 2012; First Line Therapy in Hodgkin's Lymphoma, D. Coriu, 8th Edition of the Educational Course of the Lymphoma Working Party on Stem Cell Transplantation in Lymphomas , Bucharest .
6. May 2013, Bone Marrow Transplantation in Fundeni Clinical Institute; The fourth EBMT training course for paediatricians and pediatric nurses on HSCT in children and adolescents: interactive educational EBMT PDs course, Bucharest.
7. June 28- 29, 2013; EUTOS population based registry in Romania; D. Coriu, 22 nd International CML- Workshop, Mannheim, Germany
8. September 29-30, 2017 : Clinical management of patients with multiple myeloma - situation in Romania, D. Coriu; - International Myeloma Society, Educational Workshop in Prague, Czech Republic,

9. December, 6- 10 2017, „Amyloidosis - a diagnostic challenge”, D. Coriu; The International Medical Students' Congress, Bucharest, Romania
10. November 2-4, 2017; Transthyretin-related hereditary amyloidosis, D. Coriu; 28th. Annual Meeting of Haematology of the Hellenic Society, Athens, Greece.*
11. 26-27 April 2018; Liver involvement in amyloidosis, D. Coriu; 5th UpDate on Hepatology Course, Bucharest
12. September, 20—21 2018; Transthyretin-related Hereditary Amyloidosis – A Long Journey to Diagnosis ATTR Amyloidosis Academy 2018, Bucharest, Romania
13. November, 15-16 , 2018; Real-life treatment of MM in Central Eastern Europe; D. Coriu; North East Europe Multiple Myeloma Expert Forum Meeting; Bucharest, Romania
14. October 26-27, 2018; Multiple myeloma- How to do a correct diagnosis and follow-up- Roundtable; D. Coriu; International Myeloma Society Workshop, Athens, Greece
15. December, 5- 9 2018, “Adoptive Cell Transfer - A new step in treating haematological malignancies”; D. Coriu; The International Medical Students' Congress, Bucharest, Romania
16. March. 8- 9 2019, „How I Treat Multiple Myeloma using Transplantation”, Daniel Coriu , Conference- Current and Future Perspectives of Multiple Myeloma, Varsovia, Poland,

OTHER PROFESSIONAL ACCOMPLISHMENTS

2010–2016; Member of Steering Committee the European LeukemiaNet / European Science Foundation;
2011 – present; Member of the Medical Advisory Board; European Myeloma Patients:

PUBLICATIONS:

Book Chapters, Monographs [BC] Publications- 10

Total of n. more than 250 papers and abstracts in the major scientific publications. H index 7.

RELEVANT PUBLICATIONS

1. Different MAF translocations confer similar prognosis in newly diagnosed multiple myeloma patients
Sarah Goldman-Mazur , Artur Jurczynszyn , Jorge J Castillo, Anna Waszczuk-Gajda , Norbert Grząsko, Jakub Radocha , Max Bittrich , Klaus Martin Kortüm , Alessandro Gozzetti, Lidia Usnarska-Zubkiewicz , Julio D Valls , David S Jayabalan, Ruben Niesvizky, Julia Kelman, **Daniel Coriu**, Laura Rosiñol , Łukasz Szukalski, Veronica González-Calle , María-Victoria Mateos , Krzysztof Jamrozjak , Iwona Hus , Irit Avivi, Yael Cohen , Piotr Mazur , Anna Suska , Aimee Chappell, Deepu Madduri, Saurabh Chhabra , Ariel Kleman, Parameswaran Hari , Michel Delforge, Paweł Robak , Massimo Gentile, Izabela Kozłowska , Stuart L Goldberg, Jacek Czepiel , Monika Długosz-Danecka , Rebecca Silbermann , Adam J Olszewski , Peter Barth, Gabor Mikala, Chor S Chim , David H Vesole
LEUKEMIA & LYMPHOMA; DOI: 10.1080/10428194.2020.174960; APR 2020
2. Single-Center Experience With Epigenetic Treatment for Juvenile Myelomonocytic Leukemia
Andra Marcu , Andrei Colita, Letitia Elena Radu, Cristina Georgiana Jercan , Ana Maria Bica, Minodora Asan, **Daniel Coriu** , Alina Daniela Tanase , Carmen C Diaconu , Cristina Mambet , Anca Botezatu , Sergiu Pasca , Patric Teodorescu , Gabriela Anton , Petruta Gurban, Anca Colita
FRONTIERS IN ONCOLOGY, Volume: 10; DOI: 10.3389/fonc.2020.00484; APR 9 2020
3. A multicenter retrospective study of 223 patients with t(14;16) in multiple myeloma.
Goldman-Mazur S, Jurczynszyn A, Castillo JJ, Waszczuk-Gajda A, Grząsko N, Radocha J, Bittrich M, Kortüm KM, Gozzetti A, Usnarska-Zubkiewicz L, Davila Valls J, Jayabalan DS, Niesvizky R, Kelman J, **Coriu D**, Rosiñol L, Szukalski Ł, González-Calle V, Mateos MV, Jamrozjak K, Hus I, Avivi I, Cohen Y, Suska A, Chappell A, Madduri D, Chhabra S, Kleman A, Hari P, Delforge M, Robak P, Gentile M, Kozłowska I, Goldberg SL, Czepiel J, Silbermann R, Olszewski AJ, Barth P, Mikala G, Chim CS, Długosz-Danecka M, Grosicki S, Vesole DH.
Am J Hematol. 2020 Feb 18. doi: 10.1002/ajh.25758. [Epub ahead of print]
4. Clinical characteristics in patients with hereditary amyloidosis with Glu54Gln transthyretin identified in the Romanian population.

- Jercan A, Ene A, Jurcut R, Draghici M, Badelita S, Dragomir M, Dobrea C, Popescu M, Jordan D, Stoica E, Iacob S, Codita I, Stan C, **Coriu D**.
Orphanet J Rare Dis. 2020 Jan 30;15(1):34. doi: 10.1186/s13023-020-1309-9.
5. In Ph+BCR-ABL1P210+ acute lymphoblastic leukemia the e13a2 (B2A2) transcript is prevalent.
Baccarani M, Iacobucci I, Chiaretti S, Foà R, Balasubramanian P, Paietta E, Foroni L, Jeromin S, Izzo B, Spinelli O, Varma N, Menif S, Terragna C, Seth T, Bidet A, **Coriu D**, Lunghi F, Mayer J, Scappini B, Langabeer S, Maier J, Burt E, Candoni A, Albano F, Luppi M, Zupan I, Lion T, Zadro R, di Raimondo F, Popak B, Rege-Cambrin G, Annunziata M, Ayala A, Salinas-Viedma V, Ines Prado A, Milner B, Galimberti S, Janssen J, Polli V, Comba L, Borsellino B, Annibaldi O, Crugnola M, Passamonti F.
Leukemia. 2019 Oct 8. doi: 10.1038/s41375-019-0591-9.
6. LEAM vs. BEAM vs. CLV Conditioning Regimen for Autologous Stem Cell Transplantation in Malignant Lymphomas. Retrospective Comparison of Toxicity and Efficacy on 222 Patients in the First 100 Days After Transplant, On Behalf of the Romanian Society for Bone Marrow Transplantation.
Colita A, Colita A, Bumbea H, Croitoru A, Orban C, Lipan LE, Craciun OG, Soare D, Ghimici C, Manolache R, Gelatu I, Vladareanu AM, Pasca S, Teodorescu P, Dima D, Lupu A, **Coriu D**, Tomuleasa C, Tanase A.
Front Oncol. 2019 Sep 10;9:892. doi: .
7. Clinical manifestations in hereditary amyloidosis with the variant Glu54Gln transthyretin.
Jercan A, Badelita S, Draghici M, Stoica E, Iacob S, **Coriu D**.
Amyloid. 2019;26(sup1):31-32. doi: 10.1080/13506129.2019.
8. A real world multicenter retrospective study on extramedullary disease from Balkan Myeloma Study Group and Barcelona University: analysis of parameters that improve outcome.
Beksac M, Cengiz Seval G, Kanellias N, **Coriu D**, Rosiñol L, Ozet G, Goranova-Marinova V, Unal A, Bila J, Ozsan H, Ivanaj A, Balić LI, Kastitis E, Bladé J, Dimopoulos MA.
Haematologica. 2019 Jul 5. pii: haematol.2019.219295. doi: 10.3324/
9. Cooccurring JAK2 V617F and R1063H mutations increase JAK2 signaling and neutrophilia in myeloproliferative neoplasms.
Mambet C, Babosova O, Defour JP, Leroy E, Necula L, Stanca O, Tatic A, Berbec N, **Coriu D**, Belickova M, Kralova B, Lanikova L, Vesela J, Pecquet C, Saussoy P, Havelange V, Diaconu CC, Divoky V, Constantinescu SN.
Blood. 2018 Dec 20;132(25):2695-2699.
10. Real world multiple myeloma management practice patterns and outcomes in selected Central and Eastern European countries.
Coriu D, Dytfeld D, Niepel D, Spicka I, Markuljak I, Mihaylov G, Ostojic-Kolonic S, Fink L, Toka KS, Björklöf K.
Pol Arch Intern Med. 2018 Sep 28;128(9):500-511. doi: 10.20452/pamw.4305. Epub 2018 Jul 27. Erratum in: Pol Arch Intern Med. 2018 Dec 12;
11. Hypercoagulability and Vascular Disease.
Taher AT, Cappellini MD, Bou-Fakhredin R, **Coriu D**, Musallam KM.
Hematol Oncol Clin North Am. 2018 Apr;32(2):237-245. doi:9.
12. Impact of age on efficacy and toxicity of nilotinib in patients with chronic myeloid leukemia in chronic phase: ENEST1st subanalysis.
Giles FJ, Rea D, Rosti G, Cross NCP, Steegmann JL, Griskevicius L, le Coutre P, **Coriu D**, Petrov L, Ossenkoppele GJ, Mahon FX, Saussele S, Hellmann A, Koskenvesa P, Brümmendorf TH, Gastl G, Castagnetti F, Vincenzi B, Haenig J, Hochhaus A.
J Cancer Res Clin Oncol. 2017 Aug;143(8):1585-1596. doi:
13. Frontline nilotinib in patients with chronic myeloid leukemia in chronic phase: results from the European ENEST1st study.
Hochhaus A, Rosti G, Cross NC, Steegmann JL, le Coutre P, Ossenkoppele G, Petrov L, Masszi T, Hellmann A, Griskevicius L, Wiktor-Jedrzejczak W, Rea D, **Coriu D**, Brümmendorf TH, Porkka, Saglio G, Gastl G, Müller MC, Schuld P, Di Matteo P, Pellegrino A, Dezzani L, Mahon FX, Baccarani M, Giles FJ.
Leukemia. 2015 Oct 6. doi: 10.1038/leu.2015.270. [Epub ahead of print]

14. A new assay to identify recurrent mutations in acute myeloid leukemia using next generation sequencing
Coriu D, Jordan D, Jordan C, Tălmaci R, Dragomir M, Coliță A.
Rev Romana Med Lab. 2014;22(1):93-9. DOI:10.2478/rrlm-2014-0003
15. Refractory anemia with ringed sideroblasts and thrombocytosis without JAK2 V617F mutation: report of three cases.
Tatic A, Vasilică M, Coliță A, Vasilache D, Dobrea C, Jordan C, Găman AM, Crișan AM, Coliță D, **Coriu D**.
Rom J Morphol Embryol. 2013;54(4):1177-82
16. The importance of the new prognostic scoring system for evaluating patients with lower-risk myelodysplastic syndrome at diagnosis.
Aurelia Tatic, Cerasela Jordan, Otilia Georgescu, Oana Stanca, Madalina Vasilica, Sorina Badelita, Ana Manuela Crisan, Adriana Colita, Dan Colita, Genica Vulcan, Anca Roxana Lupu, Ionel Iosif, **Daniel Coriu**
Rev Romana Med Lab. 2013;21(3):343-351.
17. New transthyretin variant Glu54Gln associated with familial amyloidosis
D. Coriu, C. Ailenei, R. Talmaci, S. Badelita, C. Dobrea, C.L. Murphy, D. Kestler and A. Solomon
XIIIth International Symposium on Amyloidosis; p 357-360, 2013, sub redactia Bouke P.C. Hazenberg and Johan Bijzet;
ISBN 978-90-821593-0-1
18. Multiplex PCR approach for detection of fusion genes in acute lymphoblastic and myeloid leukemia.
Dumitru Jordan, Rodica Talmaci, Cerasela Jordan, **Daniel Coriu**, Anca Colita, Andrei Colita, et al. Rev Romana Med Lab. 2012;20(1):15-20,
19. Identification of second generation tyrosine kinase inhibitors relevant mutations in a cohort of chronic myeloid leukemia patients treated in a single center in Romania.
Kinga Tatar, Rodica Talmaci, Dumitru Jordan, Maria Damian, Adriana Coliță, Hortensia Ioniță, **Daniel Coriu**. Rev Romana Med Lab. 2011;19(3):279-287;
20. Real-time qPCR for assessment of minimal residual disease in acute myeloid and lymphoid leukemia.
Dumitru Jordan, Rodica Talmaci, Cerasela Jordan, **Daniel Coriu**, Anca Colita, Andrei Colita, et al. Rev Romana Med Lab. 2011;19(4):349-3575.
21. Familial amyloidosis associated with a novel mutation (D67G) in the lysozyme gene
C. Wooliver, **D. Coriu**, C. Murphy, D. Kestler, S. Wang, D. Weiss, G. Becheanu, A. Solomon,
Amyloid: J. Protein Folding Disord, 13: 69-69 Suppl. 1 Nov 2006
22. Atherothrombosis in 2 vascular territories in a young woman: importance of thrombophilia testing.
Jurcut R, Florian A, Deleanu D, Arsenescu I, Jurcut C, **Coriu D**, Ginghina C.
Clin Appl Thromb Hemost. 2011 Feb;17(1):108-13. doi: 10.1177/1076029609357740. Epub 2010 May 11.
23. A novel β -globin gene CAP site mutation in association with the 92+1G>A mutation was found in a thalassemia intermedia patient
Dan L. , Talmaci R, Feleki X, **Coriu D**, Vladareanu F , Kleanthous M,
Tecuceanu C, Gavrila L, Romanian Biotechnological Letters Vol. 16, No. 2, 6042- 6047; 2011;
24. Amyloid contained in the knee joint meniscus is formed from apolipoprotein A-I
Solomon, A; Murphy, CL; Kestler; **Coriu, D**; Weiss, DT; Makovitzky, J; Westermarck, P
ARTHRITIS AND RHEUMATISM, 54 (11): 3545-3550 NOV 2006;
25. Laparoscopic subtotal splenectomy in hereditary spherocytosis – To preserve the upper or the lower pole of the spleen?
Vasilescu, C; Stanciulea, O; Tudor, S; Stanescu, D; Colita, A; Stoia, R; **Coriu, D**; Colita, A; Arion, C
SURGICAL ENDOSCOPY AND OTHER INTERVENTIONAL TECHNIQUES, 20 (5): 748-752 MAY 2006
26. Scanning of beta-globin gene for identification of beta-thalassemia mutation in Romanian population
Talmaci, R; Traeger-Synodinos, J; Kanavakis, E; **Coriu, D**; Colita, D; Gavrila, L

JOURNAL OF CELLULAR AND MOLECULAR MEDICINE, 8 (2): 232-240 APR-JUN 2004;

27. A molecular basis for nonsecretory myeloma

Coriu, D; Weaver, K; Schell, M; Eulitz, M; Murphy, CL; Weiss, DT; Solomon, A
BLOOD, 104 (3): 829-831 AUG 1 2004;

28. Hepatic amyloidosis resulting from deposition of the apolipoprotein A-I variant Leu75Pro

Coriu, D; Dispenzieri, A; Stevens, FJ; Murphy, CL; Wang, SC; Weiss, DT; Solomon, A
AMYLOID-JOURNAL OF PROTEIN FOLDING DISORDERS, 10 (4): 215-223 DEC 2003;