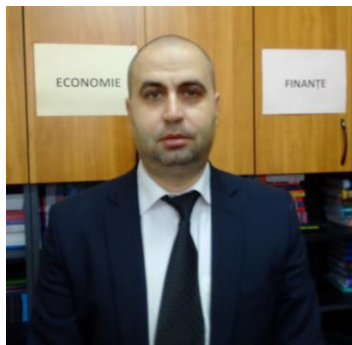


## INFORMAȚII PERSONALE



## PREDA CIPRIAN ION

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Sexul M | Data nașterii 28/01/1976 | Naționalitatea Română

## EXPERIENȚA PROFESIONALĂ

Iulie 2017 – Prezent

**Secretar de Stat**

Ministerul Cercetării și Inovării

Domeniul: Administrativ

Martie 2017 – Iunie 2017

**Consilier**

Cabinetul Primului Ministru al României

Domeniul: Administrativ

Martie 2017 – prezent

**Cercetător asociat**

Academia Română, Institutul de Prognostic economică

Domeniul: Cercetare

Iulie 2012 – prezent

**Director**

East Center for Research in Economics and Business, Universitatea de Vest din Timișoara

Domeniul: Cercetare

Iulie 2008 – prezent

**Conf. Univ. Dr.**

Universitatea de Vest din Timișoara

Domeniul Educațional

Ianuarie 2011 – Iulie 2011

**Conf. Univ. Dr.**

Universitatea Cornell, Ithaca, New York, U.S.A

Domeniul Educațional

Iulie 2006 - Iulie 2008

**Conf. Univ. Dr**

Department of Mathematics, Universitatea California din Los Angeles (UCLA), U.S.A

Domeniul Educațional

Ianuarie 2005 – Iulie 2006

**Lector Dr.**

Department of Mathematics, Universitatea California din Los Angeles (UCLA), U.S.A.

Domeniul Educațional

- Octombrie 2004 - Iulie 2006 **Cercetător postdoctoral**  
 NASA-UCLA Flight Systems Research Center, Los Angeles , California, U.S.A  
 Domeniul: Cercetare (aeroelasticitate)
- 2003 - 2008 **Lector Univ. Dr**  
 Universitatea de Vest din Timișoara  
 Domeniul Educațional
- 1998 – 2003 **Asistent universitar**  
 Universitatea de Vest din Timișoara  
 Domeniul Educațional

**EDUCAȚIE ȘI FORMARE**

- 2004 **Titlul de Doctor în Matematică**  
 Departamentul de Matematică, Universitatea de Vest din Timișoara  
 Titlul tezei de doctorat “Stabilitatea și dichotomia sistemelor diferențiale în spații Banach infinit dimensionale.  
 Conducător : Prof. Dr. Ștefan Balint  
 Teza a primit calificativul maxim și distincția specială Cum Laude
- 2000 **Masterat în Matematică (Modele Matematice și Optimizare în procese economice)**  
 Departamentul de Matematică, Universitatea de Vest din Timișoara  
 Lucrarea a obținut nota maximă  
 Titlul lucrării de disertație: “Un model de construcție a unui portofoliu optim”  
 Conducător științific: Prof. Dr. C. Chilarescu.
- 1998 **Licențiat în Matematică**  
 Departamentul de Matematică, Universitatea de Vest din Timișoara  
 Titlul lucrării de licență: “Tehnici de caracterizare a stabilității semigrupurilor tare continue”  
 Conducător științific: Prof. Dr. V. Radu

**COMPETENTE PERSONALE**

Limba maternă Română

Alte limbi străine cunoscute

	INTELEGERE		VORBIRE		SCRIERE
	Ascultare	Citire	Participare la conversație	Discurs oral	
Engleză	C2	C2	C2	C2	C2
Franceză	C1	C1	C1	C1	C1
Germană	B1	B1	B1	A2	A2

Competențe de comunicare	Excelente competențe de comunicare dobândite în cariera universitară din România și SUA. Votat trei ani consecutivi TOP10- cadre didactice la Universitatea California din Los Angeles
Competențe organizaționale/manageriale	Aptitudini manageriale probate în activitatea de coordonare a East Center for Research in Economics and Business, Universitatea de Vest din Timișoara
Competențe dobândite la locul de muncă	Networking, tehnici de negociere, capacitatea de a restructura un cadru organizațional în vederea optimizării eficienței resursei umane. Competențe avansate în studiul aeroelasticității
Competențe informatice	o bună cunoaștere a instrumentelor Microsoft Office™ utilizarea softurilor matematico-econometrice-statistice Mathematica 6.0, Stata, Ox, Eviews, R, SPSS
Alte competențe	Dinamism, atitudine pozitivă, rigurozitate
Permis de conducere	Categoria B

## INFORMATII SUPLIMENTARE

**Articole publicate in reviste clasificate ISI cu factor de impact pozitiv**

1. **Preda, C.**, Balakrishnan, A.V., Semigroup approach to aerolastic systems, în curs de apariție
2. Buse C, **Preda C.**, O. Jitianu, Exponential stability for solutions of linear differential equations with periodic coefficients, Int. J. Differ. Equ. Appl., 5, no. 1, (2002), 45-54
3. Latcu, D.R., Preda C., Preda P., On uniform and nonuniform exponential stability for evolutionary processes, it. An. Univ. Timisoara Ser. Mat.-Inform, 40, no. 2, (2002), 127-140
4. Buse C, **Preda C.**, Cainiceanu G., A class of exponentially stable semigroups in Banach spaces, Int. J. Differ. Equ. Appl. 7, no 1, (2003), 41-46
5. Pogan A., **Preda C.**, Preda P. Discrete characterizations of exponential dichotomy for evolution families, Irish Math. Soc. Bull., No. 52 (2003), 19-30.
6. **Preda C**, Preda P, On nonuniform exponential dichotomy for evolutionary processes, Ricerche Mat., 52. no. 2, (2004), 203-216.
7. Pogan A., **Preda C.**, Preda P., Admissibility and exponential dichotomy of evolutionary processes on half-line, Rend. Sem. Mat. Univ. Politec. Torino, 61, no. 4, (2004), 461-473.
8. Pogan A., **Preda C.**, Preda P.,  $(L^p, L^q)$ -Admissibility and Exponential Dichotomy of Evolutionary Processes on the Half-line, Integral Equations and Operator Theory, vol. 49, no.3, 2004, 405-418.

9. Pogan A., **Preda C.**, Preda P., The Perron problem for  $C_0$ -semigroups, Math. J. Okayama Univ., 46, (2004), 141-151.
10. Pogan A., **Preda C.**, Preda P., On  $(a,b)$ -Dichotomy for evolutionary processes on a half-line, Glasgow Math. J., 46, (2004), 217-225.
11. Pogan A., Chilarescu C., **Preda C.**, On the connection between the exponential stability of  $C_0$  - semigroups and the admissibility of a certain Sobolev space, Systems Control Letters, vol. 53, 3-4, (2004), 299-302.
12. Dragomir S., **Preda C.**, Some Landau type inequalities for functions whose derivatives are Holder continuous, Nonlinear Anal. Forum, 9, no. 1, (2004), 25-31.
13. Pogan A., Chilarescu C., **Preda C.**, A characterization of the exponential stability of evolutionary processes in terms of the admissibility of Orlicz spaces, Rend. Sem. Mat. Univ. Politec. Torino, 63, no. 2, (2005), 169-178.
14. Pogan A., **Preda C.**, Preda P., A discrete Lyapunov theorem for the exponential stability of evolution families, New York J. Math., 11, (2005), 457-463.
15. Pogan A., **Preda C.**, Preda P., Functionals on sequence spaces connected with the exponential stability of evolutionary processes, Acta Math. Univ. Comenian. (N.S.), 74, no. 2, (2005), 211-218.
16. Pogan A., Chilarescu C., **Preda C.**, An operatorial approach of Black-Scholes partial differential equation, Fifth International Conference on Mathematical Problems in Engineering and Aerospace Sciences, Camb. Sci. Publ., Cambridge, (2005), 215-220.
17. Pogan A., **Preda C.**, Preda P., Discrete admissibility and exponential dichotomy for evolution families, Dynamics of Continuous, Discrete and Impulsive Systems, serie A: Mathematical Analysis, vol. 12, no. 5, (2005), 621-633.
18. Pogan A., **Preda C.**, Preda P., Schaffer spaces and uniform exponential stability of linear skew-product semiflows, Journal of Differential Equations, vol. 212, no. 1, (2005), 191-207.
19. Pogan A., **Preda C.**, Preda P., Functionals on function and sequence spaces connected with the exponential stability of evolutionary processes, Czechoslovak Mathematical Journal, 56, (131), 2006, 425- 435.
20. Pogan A., **Preda C.**, Preda P., Individual stability for evolutionary processes, Discrete and Impulsive Systems, series A: Mathematical Analysis, vol. 13, no. 5, (2006), 525-536.
21. Dragomir S., **Preda C.**, Chilarescu C., On the uniform exponential stability of evolution families in terms of the admissibility of an Orlicz sequence space, J. Concr. Appl. Math., 4, no. 3, (2006), 253-265.

22. **Preda C.**, On the uniform exponential stability of linear skew-product semiflow, *Journal of Function Spaces and Applications*, vol. 4, no. 2, (2006), 145-161.
23. Pogan A., **Preda C.**, Preda P., Schaffer spaces and exponential dichotomy for evolutionary processes, *Journal of Differential Equations*, vol. 230, no.1., 2006, 378-391.
24. **Preda C.**, A note on the unstable solutions of a class of difference equations, *Nonlinear Studies*, 13, no. 2, (2006), 103-112
25. Pogan A., Chilarescu C., **Preda C.**, . A Lyapunov-type equation for exponential stability of evolution families, *Ital. J. Pure Appl. Math.*, No. 20, (2006), 97-102.
26. Pogan A., Chilarescu C., **Preda C.**, An operatorial approach of Black-Scholes partial differential equation, *Nonlinear Studies*, 13, no. 4, (2006), 321-326.
27. **Preda C.**, Input-output techniques for the stability of evolution families on the half-line, *Rendiconti di Matematica e delle sue Applicazioni, Serie VII*, 27, no. 1, (2007), 89-100.
28. Dragomir S., **Preda C.**, On the remainder estimate in the generalised Taylor formula, *Inequality theory and applications*, Vol. 4, Nova Sci. Publ., New York, (2007), 65-69.
29. Pogan A., Chilarescu C., **Preda C.**, A generalized solution of the Black-Scholes partial differential equation, *Differential equations and applications*, Vol. 5, Nova Sci. Publ., New York, (2007), 29-37.
30. Dragomir S., **Preda C.**, Admissibility and non-uniform dichotomy for differential systems, *Differential equations and applications*, Vol. 5, Nova Sci. Publ., New York, (2007), 113-119.
31. **Preda C.**, A discrete Perron-Ta Li type theorem for the dichotomy of evolution operators, *Journal of Mathematical Analysis and Applications*, vol. 332, no. 1, (2007), 727-734.
32. **Preda C.**, A discrete-time approach for the asymptotic behaviour of one-parameter semigroups, *Advances in mathematical problems in engineering aerospace and sciences, Math. Probl. Eng. Aerosp. Sci.*, 2, Camb. Sci. Publ., Cambridge, (2008), 235-253
33. **Preda C.**, Preda P., Integral characterizations for the dichotomy of evolution families, *Bulletin of the Belgian Mathematical Society - Simon Stevin*, vol. 15, 2, (2008), 203-215.
34. **Preda C.**, Discrete-time theorems for the dichotomy of one-parameter semigroups, *Communications on Pure and Applied Analysis*, vol. 7, no. 2, (2008), 457-463.
35. **Preda C.**, Preda P., The Lyapunov operator equation for the exponential dichotomy of one-parameter semigroups, *Systems and Control Letters*, 58, 2009, 259-262
36. **Preda C.**, Preda P., An extension of the admissibility-type conditions for the exponential dichotomy of  $C_0$ -semigroups, *Integral Equations and Operator Theory*, vol. 63, no. 2, (2009), 249-261.

37. Petre A., **Preda C.**, Preda P., On the asymptotic behavior of an exponentially bounded, strongly continuous cocycle over a semi-flow, *Communications on Pure and Applied Analysis*, vol. 8, no. 5, (2009), 1637-1645,
38. **Preda C.**, On the asymptotic behaviour of individual elements under one-parameter semigroups, *Houston Journal of Mathematics*, vol. 35, no. 2, (2009), 619-626.
39. **Preda C.**, Preda, P., Craciunescu, A., Criteria for detecting the existence of the exponential dichotomies in the asymptotic behavior of the solutions of variational equations, *Journal of Functional Analysis*, vol. 258, no. 3, (2010), 729-757.
40. **Preda C.**,  $(L^p(\mathbb{R}^+; X); L^q(\mathbb{R}^+; X))$ -admissibility and exponential dichotomies of cocycles, *Journal of Differential Equations*, 249 (2010) 578-598
41. **Preda C.**, Preda, P., An extension of a theorem of Barbashin to the dichotomy of abstract evolution operators, *Bulletin of the Belgian Mathematical Society-Simon Stevin*, vol. 17, no. 4, (2010), 705-71
42. **Preda C.**, Preda, P., Lyapunov theorems for unstable evolution families on half-line, *Canadian Mathematical Bulletin*, 54 (2011), 364-369
43. **Preda C.**, Preda P., Mosincat, R.O., A new version of a theorem of Minh-Rabiger-Schnaubelt regarding nonautonomous evolution equations, *Applicable Analysis*, vol. 90, no. 9, (2011), 1405-1418
44. **Preda C.**, Sipos, C., On the dichotomy of the evolution families: A discrete argument approach, *Canadian Mathematical Bulletin*, vol. 54, no. 3, (2011), 527-53
45. **Preda C.**, Preda, P., Petre, A., On the uniform exponential stability of linear skew-product three-parameter semiflows, *Bull. Math. Soc. Sci. Math. Roumanie*, Tome 54(102), No. 3, (2011), 269-279
46. **Preda C.**, Preda, P., Some results on the qualitative theory of semiflows, *Bulletin of the Belgian Mathematical Society-Simon Stevin*, vol. 18, no. 1, (2011), 173-18
47. **Preda C.**, Preda, P., Craciunescu, A., A version of a theorem of R. Datko for nonuniform exponential contractions, *Journal of Mathematical Analysis and Applications*, vol. 385, (2012), 572-58
48. Mosincat, R.O., **Preda C.**, Preda, P., Averaging theorems for the large-time behavior of the solutions of nonautonomous systems, *Systems & Control Letters*, 60 (12), 2011, 994-999
49. Mosincat, R.O., **Preda C.**, Preda, P., Dichotomies with no invariant unstable manifolds for autonomous equations, *Journal of Function Spaces*, vol. 2012 (2012), article ID 527647, 23 pages, doi:10.1155/2012/527647

50. **Preda, C.**, Preda, P, Prata, C., An extension of some theorems of L. Barreira and C. Valls for the nonuniform exponential dichotomous evolution operators, *Journal of Mathematical Analysis and Applications*, vol. 388, no. 2, (2012), 1090-1110
51. **Preda, C.**, Preda, P, On the asymptotic behavior of the solutions of autonomous equations without unstable invariant manifolds, *Computer and Mathematics with Applications*, vol. 64, no. 1 (2012), 35-47.
52. **Preda, C.**, Preda, P, Lyapunov operator inequalities for exponential stability of Banach space semigroups of operators, *Applied Mathematics Letters*, vol. 25, no. 3 (2012), 401-403
53. **Preda, C.**, Preda, P, An ergodic theorem in the qualitative behavior of (non)linear semiflows, *Nonlinear Analysis*, vol. 75, no. 14 (2012), 5393-5400
54. Van Minh, N., N'Guerekata, G.M, **Preda, C.**, On the asymptotic behavior of the solutions of semilinear nonautonomous equations, *Semigroup Forum*, vol. 87, no. 1, (2013), 18-34.
55. **Preda, C.**, On the exponential decay of an orbit of a vector under  $C_0$ -semigroups, *Houston Journal of Mathematics*, vol. 40, no. 2, (2014), 511-525.
56. Preda, P, **Preda, C.**, Morariu, C., Exponential stability concepts for evolution family on  $\mathbb{R}$ , *Montashefte fur Mathematik*, (2014), DOI 10.1007/s00605-014-0726-z
57. Dima, B., Dima, S, **Preda, C.**, Inside the black box: informational entropy of high frequency data on Forex market, *Economic Computation and Economic Cybernetics Studies and Research*, vol. 40, no. 2, (2014), 511-525
58. Bătăran F., **Preda C.**, Preda P., An extension of a theorem of R. Datko to the case of (non)uniform exponential stability of linear skew product semiflows, *Journal of Mathematical Analysis and Applications*, 425 (2015), 1148-1154
59. **Preda C.**, A survey on perturbed exponentially stable  $C_0$ -semigroups, *Qualitative Theory of Dynamical Systems*, DOI 10.1007/s12346-015-0150-3
60. B. Dima, L. Pasca, **C. Preda**, A financial wave model for stock indices, *Economic Computation and Economic Cybernetics Studies and Research*, vol. 4 (2015), 5-21.
61. **C. Preda**, A Survey on Perturbed Exponentially Stable  $C_0$ -Semigroups, *Qualitative theory of dynamical systems*, vol. 15, no. 2, 2016, 541-551.
62. **C. Preda**, A generalisation of a theorem of O. Perron for semilinear evolution equations, *Mathematical Proceedings of the Cambridge Philosophical Society*, vol. 160, no. 3 (2016), 379-399.
63. **C. Preda**, D. Dragicevic, Lyapunov theorems for exponential dichotomies in Hilbert spaces, *International Journal of Mathematics*, vol. 27, no. 4 (2016), 13p.

64. **C. Preda**, A generalisation of a theorem of O. Perron for semilinear evolution equations, *Mathematical Proceedings of the Cambridge Philosophical Society*, vol. 160, no. 3 (2016), 379-399.
65. **C. Preda**, S. Ramneanu, R. Muresan, Perron type theorems for skew product semiflows, *Glasnik Matematički*, vol. 51, no. 2, (2016), 379-390.
66. **C. Preda**, A Survey on Perturbed Exponentially Stable  $C_0$ -Semigroups, *Qualitative theory of dynamical systems*, vol. 15, no. 2, (2016), 541-551.
67. F. Bataran, **C. Preda**, P. Preda, Extending Some Results of L. Barreira and C. Valls to the Case of Linear Skew-Product Semiflows, *Results in Mathematics*, (2017), doi:10.1007/s00025-017-0666-8.
68. **C. Preda**, On the Roughness of Quasinilpotency Property of One-parameter Semigroups, *Canadian Mathematical Bulletin*, vol. 60, no. 2 (2017), 364-371

#### Articole publicate in reviste clasificate ISI cu factor de impact zero

1. Negrea, R., **Preda, C.**, Fixed point technique for a class of backward stochastic differential equations, *J. Nonlinear Sci. Appl.*, 6 (2013), 41–50.
2. Negrea, R., **Preda, C.**, On a class of backward stochastic differentiale quations, *Dynamics of Continuous, Discrete and Impulsive Systems* , vol. 18, no. 4, (2011), 485-49
3. **Preda, C.**, A discrete-time Lyapunov theorem for the exponential instability of  $C_0$ -semigroups, *Dynamics of Continuous, Discrete and Impulsive Systems*, vol. 17, no. 1, (2010), 107-114.
4. **Preda, C.**, Preda, P., A new proof of a theorem of Datko and Pazy, *Dynamics of Continuous, Discrete and Impulsive Systems*, vol. 17, no. 3, (2010), 445-452.

#### Articole publicate in reviste nationale categoria B+

Negrea R., **Preda C.**, Lala Popa I., A Stochastic Modeling For The Unstable Financial Markets, *The University of Craiova Annals Journal - Economic Sciences Series*, Vol. II, 2010

#### Articole publicate in reviste / volum conferință clasificate ISI proceedings

1. **Preda, C.**, , Dima, B., Pirtea, M, An extension of a theorem of R. Datko for a class of semilinear evolution equations, *Recent Advances in Applied Mathematics, Proceedings of the American Conference on Applied Mathematics, Harvard University, Cambridge, USA, January 27-29, 2010, ISSN 1790-2769, 386-389.*



2. **Preda, C.**, Mosincat, R.O., Bobitan, N., **A theorem on discrete-time scale in the qualitative theory of stochastic evolution equation**, Annals of DAAAM for 2010 & Proceedings of the 21st DAAAM symposium Intelligent manufacturing & Automation Focus on Interdisciplinary Solutions.

#### Cărți și monografiile științifice publicate în edituri acreditate de CNCSIS și în edituri din străinătate

1. **Preda, C.**, Boleanțu, M., Neamțu, M. **Matematici aplicate în economie**. Ed. Mirton, Timișoara, ISBN 978-973-52-1197-4, 2012
2. Chilărescu, C., Ciorică, O., Șipoș, C., **Preda, C.**, Viașu, I. **Econometrie**. Ed. Economică, București, ISBN 978-973-709-700-2, 2014
3. Neamtu M, Preda C., Topuzu E, **Mathematics for economists**, Ed. Mirton, Timisoara, 2009, ISBN 978-973-52-0722-9
4. **Preda C.**, Preda P., **On the asymptotic behavior of evolution families**, Ed. Mirton, Timisoara, 2007, ISBN (10) 973-52-0057-0
5. **Preda C.**, Preda P., **On the stability and dichotomy of evolution families**, Ed. Mirton, Timisoara, 2005, ISBN 973-661-716-5
6. Craciunescu A., **Preda C.**, Preda P., **Integral Calculus**, Ed. Mirton, Timisoara, 2007, ISBN 978-973-52-0230-9
7. Sipos C., **Preda C.**, **Econometrie**, Ed. Mirton, Timisoara, 2006, ISBN (10) 973-661-941-9
8. Craciunescu A., **Preda C.**, Preda P., **Calcul Diferential**, Ed. Mirton, Timisoara, 2005, ISBN 973-661-719-X,
9. Sipos C., **Preda C.**, **Statistica pentru economisti**, Ed. Mirton, Timisoara, 2004, ISBN 973-661-439-5,
10. Pogan A., **Preda C.**, Preda P., **Analiza real**, , Ed. Mirton, Timisoara, 2003, ISBN 978-661-189-2
11. Chilărescu, C., Ciorică, O., Șipoș, C., **Preda, C.**, N. Surulescu, **Probabilitati si statistica**, Editura Universitatii de Vest din Timisoara, Timisoara, 2002, ISBN 973-85553-3-7

#### Participari cu comunicari la conferinte nationale cu participari internationale:

1. F. Bataran, **C. Preda**, P. Preda, **On the existence of a (non)uniform exponential dichotomy for a strongly continuous cocycle over a semiflow**, 25th International Conference on Operator Theory, Timisoara, 2014
2. **C. Preda**, P. Preda, **On the large-time behavior of the solutions of evolution equations**, 24th International Conference on Operator Theory, Timisoara, 2012
3. **C. Preda**, P. Petre, R Mosincat, **Some remarks on the asymptotic behaviour of the solutions of semilinear evolution equations**, 23rd International Conference on Operator Theory, Timisoara, 2010

4. **Ciprian Preda**, *On the existence of a uniform exponential dichotomy for a strongly continuous evolution family*, *The International Workshop on Functional Analysis* October 12-14, 2012, Timisoara, Romania

#### Participari cu comunicari la conferinte internationale

1. **Ciprian Preda (Timișoara)**, *On the exponential dichotomy of evolution families*, *Szeged-Timisoara Workshop on Differential Equations*, April 20-22, 2012 Szeged, Ungaria
2. **Preda, C.**, , Dima, B., Pirtea, M, *An extension of a theorem of R. Datko for a class of semilinear evolution equations*, *American Conference on Applied Mathematics*, Harvard University, Cambridge, USA, January 27-29, 2010,
3. **Preda, C.**, , Mosincat, R.O., Bobitan, N., **A theorem on discrete-time scale in the qualitative theory of stochastic evolution equation**, *The 21st DAAAM symposium Intelligent manufacturing & Automation Focus on Interdisciplinary Solutions*, Zadar 2010, Croatia
4. **Preda, C.**, M. Bunoiu, *A discrete-time approach for the asymptotic behavior of an exponentially bounded cocycle*, *The 10th AIMS Conference on Dynamical Systems, Differential Equations and Applications*, July 07 - July 11, 2014, Madrid, Spania

#### Membru ale colectivelor științifice în reviste profesionale:

1. Membru in comitetul editorial la *Journal of Knowledge, Computing and Communication Technologies (JKCCT)*, ISSN: 2067-0958
2. *Journal of Heterodox Economics (JHEC)*, ISSN: 2344-4150

#### Participari în comisii de concurs pentru posturi didactice în învățământul superior sau de cercetare

1. Mateea Adrian, concurs pe post de lector la Universitatea Creștină Dimitrie Cantemir, Timișoara, 2013
2. Dima Ștefana, concurs pe post de cercetător științific, gradul II, ECREB, FEAA, Timișoara, 2014
3. Vătavu Sorana, concurs pe post de asistent de cercetare, ECREB, FEAA, Timișoara, 2014

**Recenzii la articole supuse analizei în vederea publicării într-o revistă cotate ISI**

1. Aequationes Mathematicae, Manuscript number AEQM 130037
2. Journal of Mathematical Analysis and applications, Manuscript number JMAA-11-2866

**Membru al comitetului de organizare a:**

1. International conference in „Current Economic Trends in Emerging and Developing Countries” (TIMTED 2014), Timișoara, 12-14 Iunie 2014
2. 24th International Conference on Operator Theory, Timisoara, 2012
3. 23rd International Conference on Operator Theory, Timisoara, 2010

**Membru al unui proiect POSDRU (ETS)**

1. POSDRU/86/1.2./S/53202 „Competențe avansate – profesionale și de cercetare – în managementul riscului internațional”

**Membru în societăți profesionale**

1. Societatea de Științe Matematice din România
2. Societatea Română de Econometrie