

Curriculum Vitae – Alina Simona Rusu

- 1. Nume: RUSU**
- 2. Prenume: Alina Simona**
- 3. Data și locul nașterii:**
- 4. Cetățenie: Română**
- 5. Stare civilă: necăsătorită**

6. Loc de muncă actual: Conf. Univ. Dr. Abil., Departamentul de Psihopedagogie Specială, Facultatea de Psihologie și Științele Educației, Universitatea Babeș-Bolyai.

7. Studii:

Instituția	Perioada	Grade sau diplome obținute
Ministerul Educatiei si Cercetarii Stiintifice, Romania	2013	Titlu de abilitare (drept de conducere doctorate) in Psihologie – decizie 4458/ 09.08.2013. Membru al Scolii Doctorale Educatie, Reflectie, Dezvoltare (UBB).
Universitatea din Zurich, Elveția, Facultatea de Matematica si Stiinte ale Naturii.	2000-2004	Titlu de doctor in Biologie (bursa doctorala completa oferita de Swiss National Fund)
Universitatea Babes-Bolyai, Facultatea de Psihologie si Stiinte ale Educatiei (FPSE)	1997-2000	Specializarea Psihologie, forma zi (diploma de Psiholog, acordata in 2009, Universitatea din Oradea)
UBB, Facultatea de Biologie-Geologie	1996-1997	Studii aprofundate in Biocenologie
UBB, Facultatea de Biologie-Geologie	1991-1996	Specializarea Biologie, forma zi – Sef de promotie (diploma de Biolog).

8. Experiența profesională:

Instituția	Perioada	Funcția	Descriere
Universitatea Babes-Bolyai, Facultatea de Psihologie si Stiinte ale Educatiei (FPSE)	2008 - 2016	Cancelar, Prodecan	Administrarea relatiei cu studentii si Asigurarea Calitatii
UBB, FPSE, Scoala Doctorala Educatie, Reflectie, Dezvoltare	2014 - prezent	Conducator doctorate (domeniu Psihologie)	Coordonare doctorate, membru in comisii indrumare, referent
UBB, FPSE, Departamentul de Psihopedagogie Speciala	2012 - prezent	Conferentiar Dr. Abil.	Titular discipline la nivel licenta si master
UBB, FPSE, Departamentul de Psihologie Clinica si Psihoterapie	2008 – 2012 2006 – 2008 2004 – 2006	Conf. Dr. Lector Dr. Cercetaror Postdoc	Titular discipline la nivel licenta si master, coordonare program cercetare.
UBB, Facultatea de Biologie-Geologie	1996 – 2004	Asist. Univ.	Activitati de seminarii, practica

9. Limbi străine cunoscute: Engleza (excelent), Franceza (bine), Germana (bazic).

10. Competențe în domeniul investițiilor: director proiecte cercetare.

11. Alte specializări și calificări: training in analiza biochimica a hormonilor de stres, training in elaborarea de politici publice in invatamantul superior.

12. Experiența acumulată (în special managerială) în alte programe/proiecte naționale/internationale:

Programul/Proiectul	Funcția	Perioada	Bugetul administrat
UEFISCDI, Parteneriat in domenii prioritare (PCCA). Platforma de screening psihopedagogic si interventii interdisciplinare (terapie ocupationala asistata de animale) pentru imbogatirea socio-emotionala a copiilor cu autism si a familiilor lor	director	2013-2016	1164456 lei
CNCSIS II, Resurse Umane (tip PD). Mecanisme psiho-sociale si fiziologice ale efectelor interactiunii om-animal asupra abilitatilor socio-emotionale ale copiilor cu autism	director	2011-2013	436584 lei
UEFISCDI (Scoli de Studii Avansate, UBB-USAMV CN). Human-Animal Interactions: Modern Zoo Management, Animal Welfare and Behavioral Enrichment	Co-director	2012	76160 lei
CNCSIS (tip CEEX). Indicatori psiho-fiziologici si comportamentali ai strategiilor de coping si fenotipurilor comportamentale adaptative la mamiferele salbatice si in captivitate.	director	2005-2008	330.000 lei

13. Listă publicații (selectate):

Rusu, A.S., Copaci, I.A., Soos, A. (2015). The Impact of Service-Learning on Improving Students' Teacher Training: Testing the Efficiency of a Tutoring Program in Increasing Future Teachers' Civic Attitudes, Skills and Self-Efficacy. Procedia – Social and Behavioral Sciences, 203: 75-83.

Meier-Popă, O., Rusu, A.S. (2015). Offices for Students with Disabilities: From addressing individual special needs to increasing public awareness towards disability. Educatia 21 Journal (Online Journal reviste.ubbcluj.ro/educatia21/): 10-25.

Copaci, I.A., Rusu, A.S. (2015). A Profile Outline of Higher Education E-Tutoring Programs for the Digital-Native Student. Procedia - Social and Behavioral Sciences 209:145-153.

Costea-Barluti, C., Rusu, A.S. (2015). A preliminary investigation of Romanian university teachers' attitudes towards disabilities – a premise for inclusive interaction with students with disabilities. Procedia - Social and Behavioral Sciences, 209:572-579.

Andelin, E.I., Rusu, A.S. (2015). Identifying non-verbal seductive behavior indicators in the context of initial psychological evaluation in prison - analysis of situational type interviews. Procedia - Social and Behavioral Sciences, 209: 61-66.

Andelin, E.I., Rusu, A.S. (2015). Investigation of facial micro-expressions of emotions in psychopathy – A case study of an individual in detention. Procedia - Social and Behavioral Sciences, 209:46 -52.

Pop, M.V., Rusu, A.S. (2015). Satisfaction and communication in couples of parents and potential parents – psychological predictors and implications for sexuality education of children. Procedia - Social and Behavioral Sciences, 209:395-401.

Pop, M.V., Rusu, A.S. (2015). The role of parents in shaping and improving the sexual health of children – Lines of developing parental sexuality education programmes. Procedia - Social and Behavioral Sciences, 209:402-410.

Pop, D.A., Rusu, A.S., Vancia-Pop, V., Papuc, I., Constantinescu, R., Miresan, V. (2014). Physiological effects of human-animal positive interactions in dogs – Review of the literature. Bulletin of Agricultural Sciences and Veterinary Medicine Cluj-Napoca - Animal Science and Biotechnologies, 71:102-111.

Rusu, A.S., Bencic, A., Hodor, T. (2014). Service-Learning programs for Romanian students – an analysis of international programs and ideas of implementation. Procedia - Social and Behavioral Sciences, 142:154-161.

Bizo, I. A., Rusu, A.S., Opre, A.N. (2014). The mediation effect of response expectancies between religious coping and non-volitional responses with patients with breast cancer. Journal for the Study of Religious and Ideologies. 13(39):4-24.

Grigore, A. A., Rusu, A.S. (2014). Interaction with a therapy dog enhances the effects of Social Story method in autistic children. Society & Animals. 22:241-261.

Pop, C.A., Simut, R.E., Pintea, S., Saldien, J., Rusu, A.S., Vanderfaeillie, J., David, D. O., Lefebvre, D., Vanderborght, B. (2013). Can the social robot Probo help children with autism to identify situation-based emotions? A series of single case experiments. International Journal of Humanoid Robotics. 10 (3) - 1350025 (24 pages).

Pop, C.A., Simut, R.E., Pintea, S., Saldien, J., Rusu, A.S., Vanderfaeillie, J., David, D. O., Lefebvre, D., Vanderborght, B. (2013). Social robots vs. computer display: Does the way Social Stories are delivered make a difference for their effectiveness of ASD children? Journal of Educational Computer Research. 49: 381-401.

Cocia, R.I., Uscatescu, L., Rusu, A.S. (2012). Attention Bias to Threat in Anxiety-Prone Individuals. Evidence from Disengagement, but not Engagement Bias using Cardiac Vagal Tone. Journal of Psychophysiology. 26: 74-82.

- Dumitrescu, D., Rusu, A.S. (2012). Relationship between early maladaptive schemas, couple satisfaction and individual mate value: an evolutionary psychological approach. *Journal of Cognitive and Behavioral Psychotherapies*, 12:63-76.
- Vanderborght, B., Simut, R., Saldien, J., Pop, C.A., Rusu, A.S., Pintea S., Lefebvre, D., David, D. (2011). Social Stories for Autistic Children Told by the Huggable Robot Probo. *Cognitive Neuroscience Robotics*. IEEE/RSJ International Conference on Intelligent Robots and Systems IROS 2011: 7-12.
- Tapus, A., Aly, A., Peca, A., Pop, C., Jisa, L., Pintea, S., Rusu, A.S., David, D. (2011). Exploratory Study: Children's with Autism Awareness of Being Imitated by Nao Robot. *Proceedings of Human-Robot Interactions (HRI 2012)*: 1-8.
- Vanderborght, B., Simut, R. Saldien, J., Pop, C. Rusu, A. S., Pintea, S. Lefebvre, D., David, D. (2012). Using the Social Robot Probo as Social Story Telling Agent for Children with ASD. *Interaction Studies*, 13: 348-372.
- Chitic, V., Rusu, A.S., Szamoskozi, S. (2012). The Effects of Animal-Assisted Therapy on Communication and Social Skills. *Transylvanian Journal of Psychology*, 1:2-13.
- Cocia, R.I., Rusu, A.S. (2010). Attitudes of Romanian pet owners towards sterilization of their animals: Gender conflict over male, but not over female companion animals. *Anthrozoos*. 23:185-191.
- Bartos, S.E., Rusu, A.S. (2010). Do Romanian Heterosexual Men Differ from Homosexual Men in Expressing their Mate Preferences? – A Preliminary Evolutionary Psychological Investigation of the Online Personal Advertisements. *Journal of Cognitive and Behavioral Psychotherapies*. Vol.10, 2:199-210.
- Botezan, D., Rusu, A.S. (2010). Subjective Sleep Quality in Relation to the Type of Living Environment (Rural versus Urban) – An Evolutionary Psychological Analysis of a Romanian Non-Clinical Sample. *Cognition, Brain, Behavior. An Interdisciplinary Journal*. vol. XIV, 2:141-158.
- Rusu, A.S., Maxim, A. (2009). An Evolutionary Psychological Investigation of Mating Strategies in Romania (II) – How Do Single versus Attached Individuals Search for New Partners? *Journal of Cognitive and Behavioral Psychotherapies*. 9: 169-184.
- Rusu, A.S., Benta, I.M. (2009). Social Network Analysis (SNA): An interdisciplinary frame for the study of human-animal communication. *Studies of Special Psychopedagogy*. 1:123-130. Presa Universitara Clujeana. ISBN 978-973-610-875-4.
- Rusu, A.S., Krackow, S., Jedelsky, P.L., Stopka, P., Koenig, B. (2008). A qualitative

investigation of Major Urinary Proteins in relation to the onset of aggressive behavior and dispersive tendency in male wild house mice (*Mus musculus domesticus*). Journal of Ethology. 26:127-135.

Rusu, A.S., Krackow, S. (2005). Agonistic onset reflects dispersal propensity and emotional changes in maturing male wild house mice (*Mus domesticus*). Journal of Comparative Psychology, 119: 58-66.

Rusu, A.S., Krackow, S. (2004). Kin-preferential cooperation, dominance-dependent reproductive skew, and competition for mates in communally nesting female house mice. Behavioral Ecology and Sociobiology, 56: 298-305.

Rusu, A.S., Koenig, B., Krackow, S. (2004). Pre-reproductive alliance formation in female wild house mice (*Mus domesticus*): the effects of familiarity and age-disparity. Acta Ethologica, 6: 53-58.

Rusu, A.S. (2004). From Biochemistry to Behaviour: An Integrative Approach of Major Urinary Protein (MUP) Roles in the Sociobiology of House Mice. Cognition, Brain and Behavior, Cluj-Napoca, Romania, VII, 1: 21-36.

Rusu, A.S. (1999). Neurobiological Models of Accessory Olfactory Memory. Cognition, Brain and Behavior, Cluj-Napoca, Romania. Special Issue: Neuroscience, III, 4: 381-389.

Rusu, A.S., Benta, I.M. (1999). Sequential Analysis of Feeding Behaviour of the Laboratory Rat. Annals of Western University Timisoara, Romania. 2: 81-94.

Rusu, A.S. (1999). Considerations on Sexual Dimorphism of the Neural Projection of Mammalian Vomeronasal System. Topical Interest in Animal Breeding and pathology, Scientifics Debates, Risoprint, Cluj-Napoca, 491-497.

Declar pe proprie răspundere că datele prezentate sunt în conformitate cu realitatea.

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