

Curriculum Vitae

Prof. Vsevolod A. Rozanov, MD, PhD, Dr.Med.Sci

**Professor at the Chair of Health Psychology and Deviant Behavior, Saint-Petersburg State University,
Leading scientist, Department of Borderline Disorders and Psychotherapy, V.M. Bechterev National
Medical Research Center for Psychiatry and Neurology (Saint-Petersburg, Russia)
Affiliated researcher, National Centre for Suicide Research and Prevention of Mental Ill-Health
(Stockholm, Sweden)**

**Visiting Professor, Mathias Corvinus Collegium, Budapest, Hungary (2021)
Asfendiyarov Kazakh National Medical University, Almaty, Kazakhstan (2022)
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EDUCATION

Dr. Med. Sci., People's Friendship University of Russia, Moscow, Russian Federation, 1990
Dissertation: "Role of GABA bypath in metabolic compensation in brain in some extreme states of the
organism and experimental therapy"

PhD, Bogomolets National Medical University, Kiev, Ukraine, 1980
Dissertation: "GABA metabolic bypath in brain under gamma-irradiation of the head and administration of
pyridoxalphosphate and pantothenate derivatives"

MD, Odessa Pirogov Medical School, 1976

AREAS OF SPECIALIZATION

Neurology in Kharkov Medical Academy of Post-Graduate Education, Ukraine, 1995.
Mental health promotion and suicide prevention, Karolinska Institute, Stockholm, Sweden, 2001.

TEACHING EXPERIENCE

**Professor at the Department of Psychology, Chair
of Health Psychology and Deviant Behavior** **02.2018 – till now**
Saint-Petersburg State University, Russian Federation
Currently Prof. Rozanov is teaching the following courses: "Psychology of deviant behavior", "Neurobiology of
stress", "Neurobiology of deviant behavior", "Suicidology". He is also a supervisor of masters' degree and PhD
students.

Professor at the Chair of Clinical Psychology, **2000 – 2017**
Institute of Innovative and Post-Diploma Education,
Odessa National Mechnikov University, Odessa, Ukraine
Delivering the following courses: "Human biology and genetics", "Human ecology", "Neurobiology of
behavior", "Behavioral genetics", "Suicidology", "Neurochemistry and Psychopharmacology". Was also a

supervisor of numerous master degree and PhD students. By now 12 PhD and Dr.Sci. dissertations have been successfully defended.

Affiliated Professor at the National Suicide Research and Mental Ill-Health Prevention, Karolinska Institute, Stockholm, Sweden **2006 – till now**

Prof. Rozanov was delivering a course “Critical issues in population-based mental health promotion” in 2009, made many presentations at NASP meetings and seminars in 2010-2016.

Associate Professor at the Department of Physiology **1997 - 2000**
Odessa National Mechnikov University, Odessa, Ukraine

Course “Neurochemistry and Neuropharmacology”, Dep. of Physiology, (part-time lecturing)

Associate Professor at the Chair of Practical Ecology **1993 - 2010**
Odessa State Environmental University, Odessa, Ukraine

Course “Human Ecology”, Department of Environmental studies (part-time lecturing)

Associate Professor at the Chair of **1987 - 1993**
Odessa State Pirogov Medical Institute, Odessa, Ukraine

Course “Clinical Biochemistry”, Department of Pediatrics (part-time lecturing)

Assistant Professor at the Chair of Biochemistry **1979 – 1986**

Odessa State Pirogov Medical Institute, Odessa, Ukraine

Course “General Biochemistry”, “Neurochemistry”, Physical Chemistry of Biopolymers”

RESEARCH and IMPLEMENTATION PROJECTS

Director, Russian-Swedish project “Dissemination and cultural adaptation of mental health self-management technology in the Russian Federation. Project funded by Swedish Institute

Principal investigator, state funded research project “Systemic factors of personality well-being under psychosocial stress” (2014 – 2016).

Director, principal investigator. “Swedish-Ukrainian study of school based mental health promotion intervention for young people outcomes in relation to socio-economic factors”. Research project funded by Swedish Institute, in collaboration with Karolinska Institute (NASP) (2011-2013).

Principal investigator, state funded research project “Development and implementation of technologies of evaluation and psychological correction of stress-reactivity in representatives of help lines professional groups” (2009 – 2013).

Director in Ukraine, Swedish-Ukrainian genetic project on suicidal behavior GISS (<http://ki.se/en/nasp/giss>) funded by Wallenberg Foundation. Within GISS project 1200 families with probands attempting suicide were interviewed and genotyped, total number of participants with controls - 4850 persons subjected to interviewing and genotyping (2000-2007).

Principal investigator, collaborating member of the WHO suicide prevention and suicide attempts monitoring network (project lead by Wurzburg University). Within this project suicide attempts and completed suicides monitoring in Odessa was organized, suicide prevention activities (training seminars for GPs, family doctors, school teachers, psychologists, military staff, telephone counselors, mass media, etc.) were implemented (1999-2004).

PRESENTATIONS AND PUBLICATIONS

Presentations

Death and suicide in the army – modern issues of prevention and intervention in Ukraine. *Death, Dying and Suicide: The 4th Intern. Symp. on Thanatology and Suicidology* (Stockholm, Sweden, August 28-30, 2000)

Neurobiology and genetic of suicidal behavior. *Stress and behavior, 7th Multidisciplinary Conference On Biological Psychiatry* (Moscow, 26-28 Feb. 2003).

Suicide attempts monitoring in Odessa within the European suicide prevention network. Suicide in the Ukrainian penitentiary system – social-demographic analysis and prevention. *XXII World Congress of IASP* (Stockholm, Sweden, 10-14 Sept.2003)

Personality profile of the soldiers attempting suicide: evaluation of the influence of the military environment. *12th European Symposium on Suicide and Suicidal Behavior*, (27-30th of August 2008, Glasgow, Scotland)

Epidemiology of completed suicide in Europe: main tendencies and trends. *17th EPA Congress*, (January 24-28, Lisbon, Portugal, 2009).

Completed and attempted suicides parallelism in Odessa, south of Ukraine: any relation to the world crisis? Hopelessness in male and female suicide attempters: relation to depressive symptoms and personality variables. *13th European Symposium on Suicide and suicidal Behavior*, (September 1-4, 2010, Angelicum, Rome, Italy).

Suicide genetics and epigenetics – recent developments. *Affective and borderline disorders in military, veterans and combatants. IV Scientific and practical Conference of Psychiatrists of Ukrainian Armed Forces*, (July 8-9, 2011, Kharkov, Ukraine).

Mental health issues and suicides on board. *11th Int. Symp. on Maritime Health*, (September 06-10, 2011, Odessa, Ukraine)

Suicide prevention on board. *12th International Congress on Maritime, Tropical and Hyperbaric Medicine*, (08-11 June 2012, Gdansk-Nynashamn).

Genetics and epigenetics of suicidal behavior. *Neurosciences for Medicine and Psychology. 8th International Interdisciplinary Congress*, (2-12 of July, 2012, Sudak, Crimea)

Suicidal behavior in adolescents and school-based prevention. *Psychology in Pedagogical, Social and Medical Practice, 5th Annual Conference* (1st Of November, 2012, Tyumen', Russian Federation)

Suicides in war veterans: how being at war affects mental health. *WPA International Congress*, October 17-21, 2012, Prague, Check Republic)

Suicides in the military in war and peace. *Psychiatry and related sciences. The First Interdisciplinary Congress* (November 29 – December 02, 2012, Athens, Greece).

Mental health, aging and cognitive capital within modern systems of education context. *Life-long learning. Continuous Education for Sustainable Development. 11th International Conference*, (May 30 – June 02, 2013, S.-Petersburg, Russian Federation).

Swedish-Ukrainian projects on mental health promotion: Focus on different age groups. *The 9th Swedish National Suicide Prevention Conference*, (September ,16 – 17, 2013, Stockholm, Sweden)

Suicides in the military from the perspectives of classical and modern theories of suicide. *15th European Symposium on Suicide and Suicidal Behaviour* (August, 27-30, 2014, Tallinn, Estonia)

Meaning in life – relation to mental health indicators, self-perception, suicidal thoughts and attempts in adolescents. *15th European Symposium on Suicide and Suicidal Behaviour* (August, 27-30, 2014, Tallinn, Estonia).

Stress, epigenetics and pathways to suicide. *22nd Multidisciplinary ISBS International Neuroscience and Biological Psychiatry “Stress and Behavior” Conference* (May, 16-19, 2015, St.-Petersburg, Russia)

Stress of modernization, society and family – problems and perspectives. *III National Conference "Society for all ages"* (October, 8-9, 2015, Moscow, Russian Federation)

Psycho-social stress, social genomics and mental health. *23rd Multidisciplinary ISBS International Neuroscience and Biological Psychiatry "Stress and Behavior" Conference* (May 16-19, 2016, St.-Petersburg, Russia).

Psychosocial stress, epigenetics and mental health programming. *International Congress on mental health "MEETING THE NEEDS OF THE XXI CENTURY"*. (Moscow, October 7-8, 2016.)

Irving Gottesman Lecture. Ethological and evolutionary aspects of suicide. *24th Multidisciplinary ISBS International Neuroscience and Biological Psychiatry "Stress and Behavior" Conference* (St.-Petersburg, Russia, May 16-19, 2017).

Adolescent suicides: stress vulnerability model in the context of modernization. *VI INTERNATIONAL CONGRESS "YOUNG GENERATION OF THE XXI CENTURY"* (Saint-Petersburg, September 19-22, 2017)

Life Trajectory, cognitive capital and positive ageing. *V National Conference "Society for all Ages"* (Moscow, October 5-6, 2017)

Information wars, terrorism, mass media and mental health. *World WPA Congress*, Berlin 08-12 of October, 2017

Stress-resilience as a complex phenomenon. *25th Multidisciplinary ISBS International Neuroscience and Biological Psychiatry "Stress and Behavior" Conference* (St.-Petersburg, Russia, May 16-19, 2018)

Eating disorders, stress and suicide. *25th Multidisciplinary ISBS International Neuroscience and Biological Psychiatry "Stress and Behavior" Conference* (St.-Petersburg, Russia, May 16-19, 2018).

Adolescent suicides – bio-behavioral epigenetic model and prevention strategies. *VII National Congress on Social Psychiatry* (Tyumen, May 22-25, 2018).

Peculiarities of suicide attempts in women. *All-Russia Congress on Women Mental Health* (Saint-Petersburg, October 8-9, 2018).

Mental health problems and suicide in the younger generation: implications for prevention in the navy *International Symposium on Naval Medicine 2018 (14-ISNM'18)*, Ataturk Wargaming and Convention Center, Multinational Joint Warfare Centre (MJWC), Istanbul, 20-26 of October, TURKEY.

Stress and psychological trauma in the information society: neurobiology, genes expression and mental health consequences *25th Multidisciplinary ISBS International Neuroscience and Biological Psychiatry "Stress and Behavior" Conference* (St.-Petersburg, Russia, May 16-19, 2019..)

Epigenetics of psychotrauma and transgenerational effects. *2nd Croatian congress on psychological trauma* (Opatija, Croatia, 7.-9. November 2019).

Genome-wide association studies in suicidology: analysis of main achievements. *All-Russian Scientific-Practical Conference Genetics and Pharmacogenetics of Psychiatric Diseases* (2/12/19 → 3/12/19, Saint-Petersburg, Russian Federation)

Prognostic potential of biomarkers in suicidal behavior. *V Russian Congress on Molecular Medicine* (26/03/20 → 29/03/20, Saint-Petersburg, Russian Federation).

Genetic markers of suicidal behavior – new achievements and future perspectives *"XXI century psychiatry: a global impact on modern society and new practices in the field"* (WPA co-sponsored, 25/11/20 → 27/12/20, Kiev, Ukraine)

Lowering of suicidal activity in the metropolis during most stringent self-isolation measures – what are the future perspectives? *VII Congress of the Russian Society of Psychiatrists* (May 15–18, St.Petersburg, 2021)

Intention to die during suicidal attempt – psychosocial and psychiatric correlates of three groups of patients with differing expected fatality. *VII Congress of the Russian Society of Psychiatrists* (May 15–18, St.Petersburg,

2021)

SUPRE COVID-19 BIC project and perspectives of suicide prevention in the pandemic and afterwards (based on WHO SUPRE MISS initiative. VII Congress of the Russian Society of Psychiatrists (May 15–18, St.Petersburg, 2021)

Suicides in the pandemic – what kind of stress actually provokes suicidal behavior? 28th Multidisciplinary International Neuroscience and Biological Psychiatry Conference “Stress and Behavior” (Saint-Petersburg, May 16-18, 2021).

Adolescents’ suicides – stress vulnerability in the the post-modern society. III Congress “Mental Health in the XXI century” (Moscow, October 08-10, 2021)

Children mental health: critical evaluation of the global trends for the least decades and explanations III Congress “Mental Health in the XXI century” (Moscow, October 08-10, 2021)

Demographic and social aspects of suicide prevention in modern Russia III Russian Demographic Forum (December 3-4, 2021, Moscow)

Publications

Textbooks and methodological booklets:

Rozanov V.A., Stiliha R., Mokhovikov A.N. (2000) Military textbook for suicide prevention, Odessa: ASTA, 16 p.

Stiliha R., Rozanov V.A., Mokhovikov A.N. (2001) Lecturing on suicide prevention in military units and divisions, Odessa: Vetacom, 50 p.

Mokhovikov A.N., Rozanov V.A., Stiliha R. (2001) Suicide prevention. Compendium in suicidology for penitentiary system staff, Odessa, Vetacom, 54 p.

Rozanov V.A., Mokhovikov A.N. (2002) Suicide prevention in young people (family resource), Odessa, Vetacom, 15 p.

Rozanov V.A. (2010) Human Ecology. 4th Edition, revised, Odessa, VMV, 208 p.

Rozanov V.A. (2012) Human biology and genetics. 2nd Edition, revised, Odessa: VMV, 444 p.

Scientific papers:

Prof. Rozanov has published 380 papers, including 180 papers in neurochemistry and neurotoxicology until year 2000. Here most important papers starting from the year 2000 are presented

Monographs:

Rozanov V. Stress and Epigenetics in Suicide. 1st Edition, Elsevier Academic Press, 2017, 227 p.

Mid’ko A., Rozanov V., Biron B. Life stress, Hopelessness and Suicide Attempt, LAP LAMBERT Academic Publishing, 2016,.64 p.

Chapters in books:

Rozanov V.A., Mehlum L. Stiliha R. Suicide in military settings. Combatants and veterans. In: Oxford Textbook on Suicidology and Suicide Prevention / Ed D. Wasserman and C. Wasserman, 2009. – p.257-265.

Rozanov V.A., Mokhovikov A. Suicide prevention in Ukraine. In: Oxford Textbook on Suicidology and Suicide Prevention / Ed D. Wasserman and C. Wasserman, 2009. – p.821-822.

Rozanov V.A. Psychosocial stress and suicidal behavior. In: Suicidal Behavior. Underlying dynamics. Ed. Updesh Kumar, Routledge, NY, L. 2014, p.80-97.

Rozanov V.A. Suicide in the armed forces. In.: Suicide: an Unnecessary Death. 2nd Edition / Ed. Danuta Wasserman, Oxford University Press, 2016, pp. 179-195.

Rozanov V.A. Modern understanding of mental health. In: Psychological Well-being and Psychosocial Stress. Editor V. Rozanov, Odessa: PHOENIX, 2017, pp.13-30

Rozanov V.A. Psychosocial stress, mental health and psychological well-being of the personality. In: Psychological Well-being and Psychosocial Stress. Editor V. Rozanov, Odessa: PHOENIX, 2017, pp.65-92.

Rozanov V.A., Rakhimkulova A.S. Social media and their impact on psychological well-being of the personality. In: Psychological Well-being and Psychosocial Stress. Editor V. Rozanov, Odessa: PHOENIX, 2017, pp. 185-206.

Rozanov V.A., Kremenchutskaya M.K., Reytarova T.E. Education in the older age as psychological well-being and cognitive capital enhancement instrument. In: Psychological Well-being and Psychosocial Stress. Editor V. Rozanov, Odessa: PHOENIX, 2017, pp.239-264.

Rozanov V.A., Rakhimkulova A.S. Suicidal ideation in adolescents – a transcultural analysis. In: Handbook of Suicidal Behavior / Ed. Updesh Kumar, Springer, 2017, pp.267-286.

Rozanov V. Child and Adolescent Suicide Risk Following the Chernobyl Disaster. In: An International Perspective on Disasters and Children's Mental Health : Integrating Psychiatry and Primary Care / Ed. C.Howen, L.Amsek, S.Tyano, Springer, 2019, pp. 219-230.

Rozanov V.A. [Biological determinants of suicidal behavior]. In.: National handbook on Suicidology / Ed. B. Popozhiy]. - Moscow: Medical Information Agency, 2019, pp. 124-158.

Rozanov V.A. [Suicidal behavior of the minors]. In.: National handbook on Suicidology / Ed. B. Popozhiy]. - Moscow: Medical Information Agency, 2019, pp. 288-314.

Vsevolod Rozanov. Suicides in military settings. In: Oxford Textbook of Suicidology and Suicide Prevention / Ed. D.Wasserman, 2nd Edition, Oxford University Press, 2021, pp. 215-226.

Main articles in journals:

Rozanov V.A., Mokhovikov A.N., Wasserman D. (1999) Neurobiological basis of suicidality. *Ukrainian Medical Journal*, 6, 5-12.

Rozanov V.A., Mokhovikov A.N., Stiliha R. (2002) Successful model of suicide prevention in the Ukrainian military environment. *Crisis*, 23, 4, 171-177

Rozanov V.A. (2004) Genetics of suicidal behavior. *Archives of Biological Psychiatry*, 2, 8-15 (Rus).

Rozanov V.A. (2004) Neurobiology of suicidal behavior. *Archives of Biological Psychiatry*, 6, 20-30 (Rus).

Rozanov V.A. (2004) Environmental factors and suicidal behavior (ecological model of suicide. *Archives of Biological Psychiatry*, 7, 15-29 (Rus) .

Wasserman, D., Geijer, T., Rozanov, V. & Wasserman, J. (2005) Suicide attempt and basic mechanisms in neural conduction: Relationships to the SCN8A and VAMP4 genes. *American Journal of Medical Genetics Part B: Neuropsychiatric Genetics*, 133B(1), 116-119.

Wasserman, D., Geijer, T., Rozanov, V. & Wasserman, J. (2005) Genetic variations in the neuronal voltage-gated sodium-channel related both to migraine and suicide attempts. *The Lancet*, 366, (9483), 377.

Grigoryev P.E., Rozanov V.A., Lyubarskiy A.V., Vaiserman A.M. (2005) Suicidal behavior association with heliogeophysical factors. *Archives of Psychiatry*, 4(43), 20-25 (Rus).

- Rozanov V.A., Mid'ko A.A. (2006) Systemic lipid metabolism and suicidal behavior. *Neurosciences*, 4(6), 3-13 (Rus).
- Wasserman, D., Geijer, T., Sokolowski, M., Rozanov, V. & Wasserman, J. (2006) The serotonin 1A receptor C(-1019)G polymorphism in relation to suicide attempt. *Behavior and Brain Functions*, 20, 2-14.
- Grigoryev P.E., Rozanov V.A., Lyubarskiy A.V., Vaiserman A.M. (2006) Some peculiarities of heliogeophysical status during gametogenesis and embryogenesis of suicide victims and psychotic patients. *Tavrida Journal of Psychiatry*, 10, (37), 47-52 (Rus).
- Kanevskiy V.I., Rozanov V.A. (2006) Evaluation of the life purposes early after suicide attempt. *Tavrida Journal of Psychiatry*, 10, (36), 79-85 (Rus).
- Wasserman, D., Geijer, T., Sokolowski, M., Frisch, A., Michaelowsky, E., Weizman, A., Rozanov, V. & Wasserman, J. (2007) Association of the serotonin transporter promoter polymorphism with suicide attempters with a high medical damage. *European Neuropsychopharmacology*, 17(3), 230-233.
- Wasserman, D., Geijer, T., Sokolowski, M., Rozanov, V. & Wasserman, J. (2007) Nature and nurture in suicidal behavior, the role of genetics: Some novel findings concerning personality traits and neural conduction. *Physiology & Behavior*, 92(1-2), 245-249.
- Wasserman D., Sokolowski M., Wasserman J., Rozanov V. (2007) Genetic variation in the hypothalamic–pituitary–adrenocortical axis regulatory factor, T-box 19, and the angry/hostility personality trait. *Genes, Brain and Behavior*, 6, 321-328.
- Wasserman, D., Sokolowski, M., Rozanov, V. & Wasserman, J. (2008) The CRHR1 gene: A marker for suicidality in depressed males exposed to low stress. *Genes, Brain and Behavior*, 7(1), 14-19.
- Rozanov V.A. (2008) Suicide genetics. *Theoretical and experimental psychology*, 1(2), 60-68.
- Wasserman, D., Wasserman, J., Rozanov, V. & Sokolowski, M. (2009) Depression in suicidal males: genetic risk variants in the *CRHR1* gene. *Genes, Brain and Behavior*, 8(1), 72-79.
- Rozanov V.A. (2009) Epidemiology of completed suicide in Europe: main tendencies and trends. *European Psychiatry*, 24, suppl. 1.
- Rozanov V.A., Zakharov S.E., Zhuzhulenko P.G. (2009) Suicide attempts monitoring in Odessa in 2001-2005. *Social and Clinical Psychiatry*, 19(2), 35-41 (Rus).
- Emyasheva Zh.V., Rozanov V.A., Byron B.V. (2009) Life stress as measured with regards of age and gender and its association with suicidal tendencies. *Medical Psychology*, 4(1), 39-44 (Rus).
- Grigoryev P., Rozanov V., Vayserman A., Vladymyrskiy B. (2009) Heliogeophysical factors as possible triggers of suicide terroristic acts. *Health*, 1(4), 294-297.
- Rozanov V.A. (2010) On mechanisms of suicidal behavior and possibilities of its prediction on the early stages of development. *Ukrainian Medical Journal*, 1(75), 92-97 (Rus).
- Rozanov V.A. (2010) Children mental health – nature or nurture? *Caring About Child*, 4(13), 32-34 (Rus).
- Zakharov A.E., Rozanov V.A. (2009) Suicides and suicide attempts in Odessa in 2001-2008 – first signs of the world crisis? *Medical Psychology*, 4, (16), 38-47 (Rus).
- Kanevskiy V.I., Rozanov V.A. (2010) Intention to die and life purposes in suicide attempters experiencing hopelessness. *Journal of Practical Psychologist*, 17, 95-108 (Rus).
- Rozanov V.A. (2010) Genes–environment interaction and development of PTSD. In: *Coping with post-traumatic stress disorder in returning troops*/Ed. Brenda Wiederhold, Amsterdam, 2010, IOS Press, p. 13-19.
- Rozanov V.A., Mid'ko A. (2011) Personality Patterns of Suicide Attempters: Gender Differences in Ukraine. *Spanish Journal of Psychology*, 14(2), 693-700.
- Mid'ko A.A., Rozanov V.A. (2011) Anger and other personality predictors of the severity of suicide attempt in association with hopelessness. *Medical Psychology*, 1, 70-76 (Rus).

- Penova I.K., Rozanov V.A. (2011) Psychological factors of stress-vulnerability and stress-resilience in medical staff, *Tavrida Journal of Psychiatry*, 15(56), 100-105 (Rus).
- Rozanov V.A., Emyasheva Zh.V., Byron B.V. (2011) Effect of early life trauma on stressful life events accumulation and suicidal tendencies formation across the life course. *Ukrainian Medical Journal*, 6(86), 94-98 (Rus).
- Rozanov V.A., Carli V. (2012) Suicide among War Veterans. *Int. J. Environ. Res. Public Health*, 9(7), 2504-2519.
- Rozanov V.A., Valiev V.V., Zakharov S.E., Zhuzhulenko P.G., Kryvda G.F. (2012) Suicides and suicide attempts in children and adolescents in Odessa in 2002-2010. *Journal of Psychiatry and Medical Psychology*, 1(28), 53-61.
- Rozanov V.A. (2012) Epigenetics, stress and behavior. *Neurophysiology*, 44(4), 332-350.
- Rozanov V.A., Mid'ko A.A. (2012) Metafactors Big Five and phenomenon of hopelessness in prediction of suicidality. *Suicidology*, 2, 34-43 (Rus).
- Emyasheva Zh.V., Rozanov V.A., Mid'ko A.A. (2012) Some psychological features of suicide attempters with alcoholic dependence. *Suicidology*, 3, 29-37 (Rus).
- Rozanov V.A. (2012) Genes-environment interaction and children and adolescents mental health problems. *Journal of Neurology and Psychiatry after S.S.Korsakov*, 9, 97-102 (Rus).
- Rozanov V.A. (2012) Suicides, psychosocial stress and alcohol consumption in the countries of the former USSR. *Suicidology*, 4, 28-40 (Rus).
- Rozanov V.A. (2013) Genes and suicidal behavior. *Suicidology*, 4(10), 3-14 (Rus).
- Rozanov V.A. (2013) Stress and mental health (neurobiological aspects). *Social and Clinical Psychiatry*, 23(1), 79-88 (Rus).
- Rakhimkulova A.S., Rozanov V.A. (2013) Suicidality and risky behavior in adolescents: bio-psycho-social synthesis. *Suicidology*, 4(11), 8-24 (Rus).
- Mid'ko A.A., Rozanov V.A. (2014) On the phenomenological borders of the 'hopelessness depression' construct. *Urals Journal of Psychiatry, Narcology and Psychotherapy*, 2(1), 6-15 (Rus).
- Emyasheva Zh. V., Rozanov V.A. (2014) Some positive life events may be associated with suicidality. *Suicidology*, 5, (14), 18-24 (Rus).
- Rozanov V.A., Rakhimkulova A.S., Ukhanova A.I. (2014) "Life has no meaning in adolescents – relation to suicidal ideation and attempts and mental health. *Suicidology*, 5, (16), 33-40 (Rus).
- Rozanov V.A. (2014) Suicides in children and adolescents – what is happening and what may the reason? *Suicidology*, 5, (17), 16-31 (Rus).
- Rakhimkulova A.S., Rozanov V.A. (2014) Risky behaviors in urban adolescents – biopsychosocial context. *Mental Health of Children and Adolescents*, 14(2), 14-24 (Rus).
- Rozanov V.A. (2015) Mental health problems growth worldwide – psychiatric epidemiology of novel times. *Urals Journal of Psychiatry, Narcology and Psychotherapy*, 3(1), 6-21 (Rus.).
- Rozanov V.A. (2015) Stress-induced epigenetic phenomena – one more possible biological factor of suicide. *Suicidology*, 6(20), 3-19 (Rus).
- Rozanov V.A., Rakhimkulova A.V. (2016) Psychological well-being of social media users – a growing problem or possibility of early detection of negative tendencies? *Med Psihol Ross*, 1(36).
- Rozanov V.A., Ukhanova A.I., Volkanova A.S. et al. (2016) Stress and suicidal thoughts in adolescents. *Suicidology*, 7(24), 20-32 (Rus).
- Zalsman G., Hawton K., Wasserman D. Rozanov V., Courtet P., Zohar J. (2017) Evidence-based national suicide prevention taskforce in Europe: A consensus position paper. *European Neuropsychopharmacology*, 27(4), 418–421.
- Rozanov V.A. (2017) Evolutionary-ethological aspects of suicide. *Suicidology*, 8(28), 3-21.

- Rozanov V.A. (2018) Peripheral biological factors and biomarkers of suicide, *Suicidology*, 9(30), 3-22 (Rus).
- Rozanov V.A. Evolution of the concept of stress. In: Understanding Stress at Work. P. Fauquet-Alekhine (Ed.). LARSEN Science 2017, p.17-21 (ISBN 978-2-9541430-5-7 (PDF)
- Rozanov V.A. (2018) Children and adolescents mental health – an attempt of objective evaluation of the change for last decades using different approaches, *Social and Clinical Psychiatry*, 28(1), 62-73.
- Rozanov V., Frančišković T., Marinić I et al. Mental health consequences of war conflicts. In: Afzal Javed, Kostas N. Fountoulakis.(eds). *Advances in Psychiatry*, Vol 4, 2018, p.281-304.
- Rozanov V.A., Grigor'ev P.E. (2018) Ecological factors and suicidal behavior. *Suicidology*, 9(31), 30-49.
- Rozanov V.A., Kibitov A.O., Gainetdinov R.R., Merinov A.V., Zotov P.B. Molecular genetics studies in suicidology and new opportunities of risk assessment. *Suicidology*. 2019; 10 (1): 3-20. (In Russ) doi.org/10.32878/suiciderus.19-10-01(34)-3-20
- Kanevskiy V.I., Rozanov V.A. Some psychological factors of repeated suicide attempts. *Suicidology*. 2019; 10 (2): 12-22. (In Russ) doi.org/10.32878/suiciderus.19-10-02(35)-12-22
- Rozanov V.A., Grigoriev P.E., Sumarokov Yu.A., Shelygin K.V., Karyakin A.A., Malyavskaya S.I., Sidorenkov O.G. Analysis of seasonal variations of suicides in the Arhangelsk region in relation to geoclimatic factors. *Suicidology*. 2019; 10 (2): 82-91. (In Russ) doi.org/10.32878/suiciderus.19-10-02(35)-82-91
- Ataliev A., Biron B., Rozanov V. Life Adversities and Trauma as Factors of Addictive Behaviors: Analysis of Accumulation Across the Earliest Life Period. *J. Appl. Health Sci*. 2020; 6(1): 15-24. <https://doi.org/10.24141/1/6/1/2>
- Rozanov V. Mental health problems and suicide in the younger generation — implications for prevention in the Navy and merchant fleet. *International Maritime Health* 2020;71(1):34-41.DOI: 10.5603/IMH.2020.0009.
- V. A. Rozanov, G. E. Mazo N. A. Kulemin Genome-Wide Association Studies in Suicidology: A Review of Recent Achievements. *Russian Journal of Genetics*, 2020, Vol. 56, No. 7, pp. 769–785.
- Rozanov V.A. Current tasks in the field of suicidal prevention in connection with the COVID-19 pandemic. *Suicidology*. 2020; 11 (1): 39-52. (In Russ) doi.org/10.32878/suiciderus.20-11-01(38)-39-52
- Rozanov VA, Semenova NV, Isakov VD, Yagmurov OD, Vuks AYa, Freize VV, Neznanov NG. Suicides in the COVID-19 pandemic – are we well informed regarding current risks and future prospects? *Consortium Psychiatricum*. 2021;2(1):32-39. doi:10.17816/CP56
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EDITORIAL BOARDS

- Suicidology (Suicidologia), Tyumen', Russian Federation, <http://psychiatr.ru/news/50>
- Deviant Behavior (Russia), Tyumen', Russian Federation, <https://xn--80adebftcwrkb9b5l.xn--p1ai/>

- International Maritime Health Journal (Gdansk, Poland).
https://journals.viamedica.pl/international_maritime_health)
- Journal of Applied Health Sciences (Zagreb, Croatia, <http://jahs.eu/>)

OTHER PROFESSIONAL ACTIVITIES AND AFFILIATIONS

- 2022-Present Co-Chair, Section of suicidology, World Psychiatric Association
 2021-Present Co-Chair, Section of suicidology, Russian Psychiatric Society
 2018-Present Member, Russian Psychiatric Society
 2018-Present Member, Russian Psychiatric Genetics Consortium
 2001-Present Member, representative in the Russian Federation, International Association for Suicide Prevention (IASP).
 2012-2017 Chair, Section of Military Psychiatry, World Psychiatric Association (WPA).
 2018-Present Fellow, International Stress and Behavior Society (ISBS).
 2012-Present Member of the Suicidology Section, European Psychiatric Association (EPA).
 2017-Present Member of the Suicidolgy Section, World Psychiatric Association (WPA)
 2012-Present Member, World Suicidology Net.
 2013-2014 UNICEF expert (Adolescents Suicide Prevention Initiative, Kazakhstan)
 2000-2005 Head of the Collaborating Centre in Ukraine, European Network on Suicide Attempts Monitoring and Prevention.

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