

- психологии // Теория и практика общественного развития. 2014. № 8. С. 57–58.
26. Социально-психологические исследования города. М.: Изд-во “Институт психологии РАН”, 2016.
 27. Тарабрина Н.В., Быховец Ю.В. Террористическая угроза: теоретико-эмпирическое исследование. М.: Изд-во “Институт психологии РАН”, 2014.
 28. Makhnach A., Laktionova A. Social and cultural roots of Russian youth resilience: Interventions by the state, society, and the family // Handbook for Working with Children and Youth. Pathways to Resilience across Cultures and Contexts / M. Ungar (Ed.). Thousand Oaks: Sage, 2005. P. 371–386.
 29. Masten A.S., Obradovic J. Competence and resilience in development // Annals of the New York Academy of Sciences. 2006. V. 1094. P. 13–27.
 30. O’Leary V. Strength in the face of adversity: individual and social thriving // Journal of Social Issues. 1998. V. 54 (2). P. 425–446.
 31. Obschonka M., Stuetzer M., Audretsch D.B., Rentfrow P.J., Potter J., Gosling S.D. Macropsychological factors predict regional economic resilience during a major economic crisis // Social Psychological and Personality Science. 2016. V. 7 (2). P. 95–104.
 32. Polk L.V. Toward a middle-range theory of resilience // Advances in Nursing Science. 1997. V. 19. P. 1–13.
 33. Seligman M.E.P. Learned optimism: How to change your mind and your life. New York: Pocket Books, 1990.
 34. Ungar M., Clark S.E., Kwong W.-m., Makhnach A., Cameron C.A. Studying resilience across cultures // Journal of Ethnic and Cultural Diversity in Social Work. 2005. V. 14. № 3/4. P. 1–19.
 35. Ungar M., Liebenberg L., Boothroyd R., Kwong W.M., Lee T.Y., Leblanc J., Duque L., Makhnach A. The study of youth resilience across cultures: Lessons from a pilot study of measurement development // Research in Human Development. 2008. V. 5 (3). P. 166–180.
 36. Werner E.E. High risk children in young adulthood: A longitudinal study from birth to 32 years // American Journal of Orthopsychiatry. 1989. V. 59. P. 72–81.
 37. Windle G., Markland D.A., Woods R.T. Examination of a theoretical model of psychological resilience in older age // Aging and Mental Health. 2008. V. 12 (3). P. 285–292.
 38. Zautra A.J., Hall J.S., Murray K.E. Resilience: A new definition of health for people and communities // Handbook of Adult Resilience / J.W. Reich, A.J. Zautra, J.S. Hall (Eds.). New York, London: Guilford Press, 2010. P. 3–29.

HUMAN RESILIENCE AS RESEARCH OBJECT IN PSYCHOLOGY

A.V. Makhnach

*Federal State-financed Establishment of Science, Institute of Psychology RAS,
129366, Moscow, Yaroslavskaya str., 13, Russia.
Ph.D., Senior researcher. E-mail: amak@inbox.ru*

Received 17.01.2017

Abstract. The methodological and theoretical bases of concept “resilience” and highlighting of the fifth wave of this phenomenon study as a new stage of research are presented. It is shown that in modern research, the operationalization of the concept is accompanied by a significant expansion of interest in studying social and natural contexts of resilience. Emphasis to the importance of determining the place of the resilience concept among ontologically relative terms is drawn. The original author’s component approach to resilience, which is mainly described in six interrelated components (five internal and one external): self-efficacy, persistence, coping and adaptation, internal locus of control, spirituality, family/social relationships is presented. The article describes the studies of some aspects of resilience by scientists of IP RAS. In the conclusion, there is the need to identify areas for further research of resilience of a person, family, community and society, as well as the development of methodological basis and methodical tools for measuring this characteristic.

Key words: resilience, individual resilience, family resilience, society resilience, component model of resilience, the ecological approach to the study of resilience.

REFERENCES

1. Anan’ev B.G. Chelovek kak predmet poznanija. St. Petersburg: Piter, 2001. (In Russian).
2. Bogdanov A.A. Bor’ba za zhiznesposobnost’. Moscow: Novaja Moskva, 1927. (In Russian).
3. Vekker L.M. Psihika i real’nost’. Edinaja teoriya psihicheskikh processov. Mosow: Smysl, Per Se, 2000. (In Russian).
4. Vygotskij L.S. Analiz znakovyh operacij rebenka // Vygotskij L.S. Sobranie sochinenij: v 6-ti V. V. 6. Moscow: Pedagogika. 1984. P. 60–75. (In Russian).

33. *Seligman M.E.P.* Learned optimism: How to change your mind and your life. New York: Pocket Books, 1990.
34. *Ungar M., Clark S.E., Kwong W-m., Makhnach A., Cameron C.A.* Studying resilience across cultures // Journal of Ethnic and Cultural Diversity in Social Work. 2005. V. 14. № 3/4. P. 1–19.
35. *Ungar M., Liebenberg L., Boothroyd R., Kwong W.M., Lee T.Y., Leblanc J., Duque L., Makhnach A.* The study of youth resilience across cultures: Lessons from a pilot study of measurement development // Research in Human Development. 2008. V. 5 (3). P. 166–180.
36. *Werner E.E.* High risk children in young adulthood: A longitudinal study from birth to 32 years // American Journal of Orthopsychiatry. 1989. V. 59. P. 72–81.
37. *Windle G., Markland D.A., Woods R.T.* Examination of a theoretical model of psychological resilience in older age // Aging and Mental Health. 2008. V. 12 (3). P. 285–292.
38. *Zautra A.J., Hall J.S., Murray K.E.* Resilience: A new definition of health for people and communities // Handbook of Adult Resilience / J.W. Reich, A.J. Zautra, J.S. Hall (Eds.). New York, London: Guilford Press, 2010. P. 3–29.