

- Vreeland, R.H., W.D. Rosenzweig, and W.W. Powers. 2000. Isolation of a 250 million-year-old halotolerant bacterium from a primary salt crystal. *Nature* 407: 897-900.
- Vishnivetskaya T., S. Katharion, J. McGrath, D. Gilichinsky, and J.M. Tiedje. 2000. Low temperature recovery strategies for the isolation of bacteria from ancient permafrost sediments. *Extremophiles* 4: 165-173
- Williams, P.J. 1988. Thermodynamic and mechanical conditions within frozen soils and their effects. *Proc. 5th. Intern. Conf. Permafrost* 1: 700-705.
- Williams, P.J. and M.W. Smith. 1991. *The Frozen Earth*. Cambridge University Press. pp. 306
- Williams, P.J, T.L. White and J.K. Torrance. 1998. The significance of soil freezing for stress corrosion cracking. *Int. Pipeline Conf. Calgary*. Amer. Soc. Mech. Engineers. Book Number G1075A, 1:473-478
- Yakushev V.S., and E.M. Chuvilin. 2000. Natural gas and hydrate accumulations within permafrost in Russia. *Cold Regions Science and Technology* 31:189-197
- Yershov, E.D.(ed.). 1995. *Foundations of geocryology*. Volume 1. Physico-chemical foundations of geocryology. Moscow University Press. (In Russian).