

СПИСОК ЛИТЕРАТУРЫ

1. Ержанов Ж.С. Теория ползучести горных пород и ее приложения. Алма-Ата: Наука, 1964. 175 с.
2. Сайт геологической службы США (USGS): <http://neic/usgs/gov/>
3. Уткин В.П. Сдвиговые дислокации и методика их изучения. М.: Наука, 1980. 144 с.
4. Allen C.R., Gillespie A.R., Yuan H., Sieh K., Zhang B., Zhu C. Red River and associated faults, Yunnan Province, China: Quaternary geology, slip rates, and seismic hazard // Geol. Soc. Amer. Bull. 1984. V. 95. P. 686–700.
5. Cuong N.Q., Tokarsky A.K., Swierczewska A., Zuchiewicz W.A., Yem N.T. Late Tertiary tectonics of the Red River Fault Zone (Vietnamese part) based on studies of sedimentary rocks / Yem N.T., Tokarski A.A., Hoa T.T., Zuchiewicz W.A., Anh T.T., Świerczewska A., Cuong N.Q. (Eds) // The Cenozoic geodynamics of northern Vietnam: special issue dedicated to the 10th anniversary of scientific research cooperation on geology between Vietnam and Poland (1999–2009). Hanoi: Publ. House Natural Sci. Technol. 2009. P. 50–87. (The title page in Vietnamese).
6. Geological and Mineral Resources Map of Viet Nam on 1:200 000: Hai Phong (F-48-XXIX), Ha Long (F-48-XXX). Department of Geology and Minerals of Viet Nam, Ha Noi, 1999.
7. Gero W.M., Matthias B., Detlef A., Christoph R., Ewald R. Crustal motion in E- and SE-Asia from GPS measurements // Earth Planets Space. 2000. V. 52. P. 713–720.
8. Huchon P., Le Pishon X., Rangin C. Indochina Peninsula and the collision of India and Eurasia // Geology. 1994. V. 22. P. 27–30.
9. Hutchison C.S. Geological evolution of South-East Asia. 2nd ed. Geological Society of Malasia, 2007. 433 p.
10. Leloup Ph.H., Lacassin R., Tapponnier P., Schärer U., Dalai Zh., Xiaohan L., Liangshang Zh., Shaocheng Ji., Trinh Ph.T. The Ailao Shan-Red River shear zone (Yunnan, China), Tertiary transform boundary of Indochina // Tectonophysics. 1995. V. 251. P. 3–84.
11. Nielsen L.N., Mathiesen A., Bidstrup T., Vejbæk O.V., Dien P.T., Tiem P.V. Modelling of hydrocarbon generation in the Cenozoic Song Hong Basin: highly prospective basin // J. Asian Earth Sci. 1999. V. 17. P. 269–294.
12. Phach P.V. Tectonic structure of the Red River Fault Zone // J. Geol. Ser. B. 2001. N. 17–18. P. 1–12.
13. Phach, P.V., Chinh V.V. Cenozoic tectonic activities in Red River Basin and adjacent area // J. Marine Sci. Technol. 2007. V. 3. P. 18–30. (In Vietnamese with English abstract).
14. Phan T.D., Ngo X.V., Phan Q.A. The Catba Geopark with paleotethyan carbonate heritage // Proceedings of the International Symposium Hanoi Geoengineering (22–23 Nov. 2010 – Hanoi, Vietnam). Hanoi, 2010. P. 378–398.
15. Pubellier M., Rangin C., Phach P.V., Que B.C., Hung D.T., Lung Sang C.L. The Cao Bang-Tien Yen Fault: Implications on the relationships between the Red River Fault and the South China Coastal Belt // Advances in Natural Sciences. 2003. V. 4, No. 4. P. 347–361.
16. Ramsay J.G., Huber M.I. The techniques of modern structural geology. V. 2: Folds and Fractures. London: Elsevier, 2006. 700 p.
17. Rangin C., Klein M., Roques D., Le Pishon X., Trong L.V. The Red River fault system in the Tonkin Gulf, Vietnam // Tectonophysics. 1995. V. 243. P. 209–222.
18. Replumaz A., Lacassin, R., Tapponnier P., Leloup P. H. Large river offsets and Plio-Quaternary dextral slip rate on the Red River fault (Yunnan, China) // J. Geophys. Res. 2001. V 106, B 1. P. 819–836.
19. Tapponier P., Peltzer G., Armijo R., Le Dain A.Y., Cobbold P. Propagating extrusion tectonics in Asia: new insights from simple experiments with plasticine // Geol. 1982. V. 10. P. 611–616.
20. Tran D.T., Nguyen T.Y., Duong C.C., Vy Q.H., Zuchiewicz W., Cuong N.Q., Nghia N.V. Recent crustal movements of northern Vietnam from GPS data // J. Geodynamics. 2012 (in press).
21. Zuchiewicz W., Cuong, N.Q., Yem N.T. Tectonic geo-mor-phology of Northern Vietnam: a case study of the Red River Fault Zone / Yem N.T. Tokarski A.A., Hoa T.T., Zuchiewicz W.A., Anh T.T., Świerczewska A., Cuong N.Q. (Eds) // The Cenozoic geodynamics of northern Vietnam: special issue dedicated to the 10th anniversary of scientific research cooperation on geology between Vietnam and Poland (1999–2009). Hanoi: Publ. House of Natural Sci. Technol. 2009. P. 11–49. (The title page in Vietnamese).