

เอกสารอ้างอิง

- กวี เพิ่มพูน และคณะ (8 คน), 2523. แร่เพื่อนในพื้นที่อำเภอบางเตา เกาะภูเก็ต และบ้านนาใต้ จังหวัดพังงา : รายงานการวิจัย (ไม่เผยแพร่), กองการเหมืองแร่, กรมทรัพยากรธรณี, กรุงเทพฯ, 15 หน้า
- ชัยยุทธ ชันทปราบ และคณะ (12 คน), 2537. การประเมินศักยภาพทางธรณีวิทยาเกี่ยวกับปริมาณแร่ ซึ่งมีโลหะหายากในประเทศไทย : รายงานการวิจัยฉบับที่ 2 เสนอต่อสำนักงานคณะกรรมการวิจัยแห่งชาติ, กรุงเทพฯ, 77 หน้า
- Aranyakanon, P., 1961. The cassiterite deposit of Haad Som Pan, Ranong Province, Thailand: Report of Investigation, Department of Mineral Resources, Thailand, no. 4, 182 p.
- Aranyakanon, P., 1961. The Cassiterite Deposit of Haad Sompan, Ranong Province, Thailand. Dept. Miner. Res. Thailand, Rept. Investl, No.4., 182 p.
- Asnachinda, P., 1978. Tin mineralization in the Burmese-Malayan Peninsula - A plate tectonic model. : in Nutalaya, P. (ed.), Proc. 3 rd Reg. Conf. Geol. Mineral Res. SE Asia, Bangkok, Ed., p. 133-140.
- Buam, F., Von Braun, E., Hahn, L., Hess, A., Koch, K. E., Kruse, G., Quarch, H., and Siebenhuner, M., 1970. On the Geology of northern Thailand. Geologische Jahrbuch, Hannover, Beiheft 102, 23 p.
- Beckinsale, R.D., 1979. Granite Magmatism in the Tin Belt of SE Asia. In Attherton & Tarney (eds), "Origin of Granite Batholiths : Geochemical Evidence". Chiva Publ., London, p.34-44.
- Beckinsale, R. D., Suensilpong, S., Nakhapadungrat, S., and Walsh, J. N., 1979, Geochronology and geochemistry of granite magmatism in Thailand in relation to a plate tectonic model: Journal of the Geological Society of London, V.136, p.529-540.
- Bignell, J. D., 1972. The Geochronology of the Malayan Granites : Unpublished Ph. D. Thesis, Oxford University 154 p.

- Braun, E. von, Besang, C., Eberle, W., Hare, W., Krenzer, H., Lenz, H., Muller, P., and Wendt, I., 1976. Radiometric age determinations of granites in Northern Thailand: *Geologischen Jahrbuch*, B 21, p.171-204.
- Charusiri, P., 1980. Igneous Complexes and Tin Mineralization in Phuket Island, with Special Reference to Chao Fa and Tor Soong Mines : Unpublished M.Sc. Thesis, Chulalongkorn University, Bangkok, Thailand, 208 p.
- Charusiri, P., 1989. Lithophile Metallogenic Epochs of Thailand: A Geological and Geochronological Investigation. An unpublished Ph.D. Thesis, Queen University, Kingston, Ontario, Canada, 819 p.
- Chappell, B. W. and White, A. J. R., 1974. Two contrasting granite types: *Pacific Geology*, v.8, p. 173-174.
- Chappel, B.W. and White, A.J.R., 1974. Two contrasting granite types: *Pacific Geology*, v.8, p. 173-174.
- Clark, A.M., 1984. Mineralogy of the rare-earth elements: in Henderson, P. (ed.), *Rare Earth Element Geochemistry, Development in Geochemistry 2*, Elsevier, New York, p. 33-62.
- Coryell C.G., Chase J.W. and Winchester J.W., 1963, A Procedure for geochemical interpretation of terrestrial rare-earth abundance patterns. I. *Geophys. Res.*, 68, 559-566.
- Cullers, R.L., and Graf, J.L., 1984. Rare earth elements in igneous rocks of the continental crust: Intermediate and silicic rocks - Ore petrogenesis : in Henderson, P. (ed.), *Rare Earth Element Geochemistry, Development in Geochemistry 2*, Elsevier, New York, p. 275 - 316.
- Garson, M.S., Young, B., Mitchell, A.H.G., and Tait, B.A.R., 1975. The Geology of the Tin Belt in Peninsular Thailand around Phuket, Phang Nga and Takua Pa: Institute of Geological Science, Overseas Memoir no.1, 112 p.

- Gocht, W. and Pluhar, E., 1982. Types of tin-bearing pegmatites in Phuket, Thailand with special references to tantalum-rich ores: in Evans A.M. (ed.), *Metallization Associated with Acid Magmatism*, John Wiley & Sons, New York, p. 91-100.
- Gocht, W. and Strobel, C., 1982. Classification of tin-bearing pegmatites in Phuket, Thailand : in Thanasuthipitak, T., (ed.), *Proceedings of the Annual Technical Meeting, Special Publication No. 4, Department of Geological Sciences, Chiang Mai University*, p. 143-153.
- Hall, A., 1975. Regional variation in the crustal abundance of minor elements: evidence from the granites of Sardinia. *Mineral Mag.* v40, p. 293-301.
- Hansawek, R., 1983. *Petrochemical Features of Granites Associated with Tin-Tungsten Mineralization at Mae Chedi Mine, Wiang Pa Pao, Chiang Rai*. Unpublished M.Sc. Thesis, Chulalongkorn University, Bangkok, 102 p.
- Haskin, L.A., 1984. Petrogenetic modelling - use of rare-earth elements: in Henderson, P.(ed.), *Rare Earth Element Geochemistry, Development in Geochemistry 2*, Elsevier, New York, p. 115-152.
- Henderson, P. (ed.) 1984. *Rare Earth Element Geochemistry*. Elsevier, Amsterdam.
- Henderson P. and Pankhurst R.J., 1984, *Analytical chemistry*. In: Henderson P. (ed.), *Rare earth element geochemistry*. Elsevier, Amsterdam, p. 467-499.
- Hosking, K.F.G., 1967. The relationship between primary deposits and granitic rocks. *Tech. Conf. on Tin, London, Vol. K, Ed. Fox, W., Int. Tin Council (ITC)*, p. 267-311.

- Hutchison, C.S., 1983. Multiple Mesozoic Sn-W-Sb granitoids of Southeast Asia: in Roddick, J.A. (ed.) *Circum-Pacific Plutonic Terranes*, Geological Society of America, Memoir 159, p. 35-60.
- Ishihara, S., 1977. The magnetite-series and ilmenite-series granite rocks: *Mining Geology*, v. 27, p. 293-305.
- Ishihara, S., Sawata, H., Shibata, K., Terashima, S., Artykul, S. and Sato, K., 1980. Granites and Sn-W deposits of Southern Thailand. *Mining Geol. Spec. Issue*. No. 8 p. 223-241.
- Kamitani, M., 1989. *The World Rare-earth Resources and the Problem*, 16 p. (unpublished paper).
- Lassere, M., Saurin, E., and Dumas, I., 1972. Age permien obtenue par la methode sur deux amphiboles extraites des granodiorites de la region de sarakham (Laos): *Societe geologique de la France, Compte Rendu Sommaire des Seances, Fascicules 2*, p. 65-67.
- Mariano, A.N., 1989 a. Economic geology of rare-earth minerals: in Lipin, B.R. and Mckay, G.A. (eds.), *Geochemistry and Mineralogy of Rare-earth Elements, Reviews in Mineralogy*, vol.21, p. 309-337.
- Mariano, A.N., 1989 b. Nature of economic mineralization in carbonatites and related rocks : in Bell, K. (ed.), *Carbonatites-Genesis and Evolution*, Unwin Hyman, London, p. 116-142.
- Masuda A., 1962, Regularities in variation of relative abundances of lanthanide elements and an attempt to analyse separation-index patterns of some minerals. *J. Earth Sci. Nagoya Univ.*, 10, 173-187.
- Masuda, A., 1967. Lanthanide concentration ratios between pyroxene and garnet : *Earth and Planetary Science Letters*, 3, p. 25.
- Mitchell, A.H.G., 1977. Tectonic setting for emplacement of Southeast Asia tin granitoids : *Bulletin of the Geological Society of Malaysia*, no. 9, p. 123-140.

- Nakhapadungrat, S., 1982. The Geochronology and Geochemistry of the Thong Lang Granite complex, Central Thailand: Unpublished Ph.D. Thesis, University of London, U.K., 336 p.
- Nakhapadungrat, S., Beckinsale, R. D., and Suensilpong, S., 1984. Geochronology and geology of Thai granites: Proceedings of the Conference on Application of Geology to the National Development. Chulalongkorn University, Bangkok, November, 1984, p. 75-93.
- Neary, C.R. and Highley, D.E., 1984. The economic importance of the rare-earth elements: in Henderson, P. (ed.), Rare Earth Element Geochemistry, Development in Geochemistry 2, Elsevier, New York, p. 423-466.
- Offshore Exploration for Tin and Heavy Mineral Project, 1987. Pre-feasibility study Area A, Andaman Sea, Thailand: Economic Geology Division, Department of Mineral Resources, Bangkok, Thailand, 159 p.
- Overstreet, W.C., 1967. The geologic occurrence of monazite: U.S. Geological Professional Paper, 530. 327 p.
- Putthapiban, P., 1984. Geochemistry, Geochronology and Tin Mineralization of Phuket Granites, Phuket, Thailand. An Unpublished Ph.D. Thesis, La Trobe University, Victoria, Australia, 414 p.
- Punyaprasiddhi, P., 1980. Investigation of the Geology and Mineralization of Tin Tungsten of Samoeng Mine Area, Northern Thailand: Unpublished Ph. D. Thesis, University of Sheffield, U.K. 130 p.
- Philpotts, F.A., Tatsumoto, M., Wang, K. and Fan, P.F., 1989. Petrography, chemistry, age and origin of the rare-earth iron deposits at Bayan Obo, China and implications of Proterozoic iron ores in earth evolution: U.S. Geological Survey Circular 1035, p. 53-55.
- Praditwan, J., 1989. Study of Rare-earth Minerals in Tin Tailings in Southern Thailand: Report of Investigation, No.78, SEATRAD Centre, Ipoh, Malaysia 21 p.

- Pungrassami, T., 1984. Tin mineralization of the Thung Pho-Thung Kamin mining district, Changwat Songkhla: Proceedings of the Conference on Applications of Geology and the National Development, Chulalongkorn University, Bangkok, November, 1984, p. 207-214.
- Streckeisen, A.L., 1973. Plutonic Rocks. Classification and Nomenclature Recommended by the IUGS Subcommittee on the Systematic of Igneous Rocks. *Geotimes*, V.18, p. 26-30.
- Suensilpong, S., Burton, C.K., Mantajit, N. and Workman, R.D., 1978. Geological evolution and igneous activity of Thailand and adjacent areas. *EPISODES*, *Geol. Newsletter*, IUGS, Vol. 1978, no. 3, p. 12-18.
- Taylor R.P. and Fryer B.J., 1980, Multi-stage hydrothermal alteration in porphyry copper systems in northern Turkey: the temporal interplay of potassic, propylitic and phyllic fluids. *Can. J. Earth Sci.*, 17, 901-926.
- Taylor, S.R. and McLennan, 1985. *The Continental Crust : Its Composition and Evolution*, Oxford, Blackwell Scientific.
- Teggin, D.E., 1975. *The Granites of Northern Thailand : Unpublished Ph.D. thesis*, University of Manchester, U.K., 171 p.
- Wakita H., Rey P. and Schmitt R.A., 1971, Abundances of the 14 rare-earth elements and 12 other trace elements in Apollo 12 samples: five igneous and one breccia rocks and four soils. *Proc. 2 nd Lunar Sci. Conf.* Pergamon Press, Oxford, p. 1319-1329.