

เอกสารอ้างอิง

- ราชกิจจานุเบกษา 2531. ประกาศเขตเศรษฐกิจจำเพาะของราชอาณาจักรไทยด้านทะเลอันดามัน. ราชกิจจานุเบกษา เล่มที่ 115 ตอนที่ 120. หน้า 231-233. (26 กรกฎาคม 2531).
- อานนท์ สนิทวงศ์ ณ อยุธยา และรังสิโรจน์ วงศ์พรหมเมฆ 2540. ตะกอนในยุค Tertiary และ Quaternary ในทะเลไทย. สถานภาพการศึกษาวิทยาศาสตร์ทางทะเลและสมุทรศาสตร์. กรุงเทพฯ: สำนักงานคณะกรรมการวิจัยแห่งชาติ. หน้า 129-146.
- Bertrand, G., Rangin, C (2003) Tectonic of the western margin of the Shan plateau (central Myanmar): implication for India-Indochina oblique convergence since the Oligocene. *Journal of Asian Earth Sciences* 21, 1139-1157.
- Beyer, A., Schenke, H.W., Klenke, M., Niederjasper, F (2003) High resolution bathymetry of the eastern slope of the Porcupine Seabight. *Marine Geology* 198, 27-54.
- Beyer, A., Rathlau, R., Schenke, H.W (2005) Multibeam bathymetry of the Håkon Mosby mud volcano. *Marine Geophysical Researches* 26, 61-75, doi: 10.1007/s11001-005-1131-8.
- Brune, S., Ladage, S., Babeyko, A. Y., Müller, C., Kopp, H., and Sobolev, S. V (2009) Submarine landslides at the eastern Sunda margin: observations and tsunami impact assessment, *Natural Hazards and Earth System Sciences (NHESS)*, doi:10.1007/s11069-009-9487-8
- Brune, S., Babeyko, A. Y., Ladage, S., Sobolev, S. V (2010) Landslide tsunami hazard in the Indonesian Sunda Arc, *Natural Hazards and Earth System Sciences (NHESS)* 10, 3, 589-604 p.
- Camerlenghi A, Urgeles R, Ercilla G, Brückmann W (2007) Scientific Ocean Drilling Behind the Assessment of Geo-Hazards from Submarine Slides. *Scientific Drilling* 4, 45-47.
- Curry JR, Moore DG, Lawver LA, Emmel FJ, Raitt RW, Henry M, Kieckhefer R, (1979) Tectonics of the Andaman Sea and Burma. *AAPG Memoir* 29, 189-198.
- Curry JR (2005) Tectonics and history of the Andaman Sea region. *Journal of Asian Earth Sciences* 25, 187-232.
- Damuth, J.E (1975) Echo character of the Western Equatorial Atlantic floor and its relationship to the dispersal and distribution of terrigenous sediments. *Marine Geology* 18, 17-45.
- Damuth, J.E., Hayes, D.E (1977) Echo character of the East Brazilian continental margin and its relationship to sedimentary processes. *Marine Geology* 24, 73-95.
- Damuth, J.E (1980) Use of high-frequency (3.5-12 kHz) echograms in the study of near-bottom sedimentation processes in the deep-sea: a review. *Marine Geology* 38, 51-75.
- de Alteriis, G., Passaro, S., Tonielli, R (2003) New, high resolution swath bathymetry of Gettysburg and

- Ormonde seamounts (Gorringe Bank, eastern Atlantic) and first geological results. *Marine Geophysical Researches* 24, 223-244, doi: 10.1007/s11001-004-5884-2.
- Domzig, A., Gaullier, V., Giresse, P., Pauc, H., Deverchere, J., Yelles, K (2009) Deposition processes from echo-character mapping along the western Algerian margin (Oran-Tenes), Western Mediterranean. *Marine and Petroleum Geology* 26, 673-694.
- Gross, F (2012) Contourites, slope stability and submarine mass wasting at the Shelf Break of West Thailand, Andaman Sea, Master Thesis, University of Kiel
- Hampton, M. A., Lee, H. J. and Locat, J. 1996. Submarine landslides. *Rev. Geophys.* 34: 33-59.
- IOC, IHO and BODC. (2003). Centenary Edition of the GEBCO Digital Atlas, published on CD-ROM on behalf of the Intergovernmental Oceanographic Commission and the International Hydrographic Organization as part of the General Bathymetric Chart of the Oceans, British Oceanographic Data Centre, Liverpool, U.K.
- Jintasaeranee, P., Weinrebe, W., Klauke, I., Snidvongs, A., and Flueh, E. R.: Morphology of the Andaman outer shelf and upper slope of the Thai exclusive economic zone, *J. Asian Earth Sci.*, 46, 78–85, doi:10.1016/j.jseas.2011.11.003, 2012.
- Krabbenhoft, A., Weinrebe, R.W., Kopp, H., Flueh, E.R., Ladage, S., Papenberg, C., Planert, L., Djajadihardja, Y (2010) Bathymetry of the Indonesian Sunda margin- relating morphological features of the upper plate slopes to the location and extent of the seismogenic zone. *Natural Hazards and Earth System Sciences*, submitted.
- Locat J, Mienert J (2003) *Submarine Mass Movements and Their Consequences*, Springer, pp. 552.
- Lykousis V, Sakellariou D, Locat J (2007) *Submarine mass movements and their consequences. Advances in Natural and Technological Hazards Research*, Springer, pp. 500.
- Mitchell, A.H.G (1992) Late Permian-Mesozoic events and the Mergui Group Nappe in Myanmar and Thailand. *Journal of Southeast Asian Earth Sciences* 7(2/3), 165-178.
- Pratson, L.F., Laine, E.P (1989) The relative importance of gravity-induced versus current- controlled sedimentation during the Quaternary along the Mideast U.S. outer continental margin revealed by 3.5 kHz echo character. *Marine Geology* 89, 87-126.
- Piper DJW, Farre JA, Shor AN (1985) Late Quaternary slumps and debris flows on the Scotian Slope, *Geological Society of America Bulletin* 96, 1508-1517.
- Piper DJW, Cochonat P, Morrison ML (1999) The sequence of events around the epicentre of the 1929 Grand Banks earthquake: initiation of debris flows and turbidity current inferred from sidescan sonar, *Sedimentology* 46, 79-97.

- Polachan, S., Racey, A (1993) Lower Miocene larger foraminifera and petroleum potential of the Tai Formation, Mergui Group, Andaman Sea. *Journal of Southeast Asian Earth Science* 8, 487-496.
- Raju K, Ramprasad T, Rao PS, Rao BR, Varghese J (2004) New insights into tectonic evolution of the Andaman basin, northeast Indian Ocean. *Earth and Planetary Science Letters* 221, 145-162.
- Ramaswamy, V., Gaye, B., Shirodkar, P.V., Rao, P.S., Chivas, A.R., Wheeler, D., Thwin, S (2008) Distribution and sources of organic carbon, nitrogen and their isotopic signatures in sediments from the Ayeyarwady (Irrawaddy) continental shelf, northern Andaman Sea. *Marine Chemistry* 111, 137-150.
- Richter, B., Fuller, M., Schmidtke, E., Tin Myint, U., Tin Ngwe, U., Mya Win, U., Bunopas, S (1993) Paleomagnetic results from Thailand and Myanmar: implications for the interpretation of tectonic rotations in Southeast Asia. *Journal of Southeast Asian Earth Sciences* 8(1-4), 247–255.
- Rodolfo, K.S (1969) Sediments of the Andaman Basin, Northeastern Indian Ocean. *Marine Geology* 7, 371-402.
- Snidvongs, A., Weinrebe, W., Brückmann, W., Hensen, C., Jintaseranee, P., and Bunsomboonsakul, S., (2007) Morphodynamics and Slope Stability of the Andaman Sea Shelf Break. Annual Scientific Report for Year 1 Submitted to NRCT, 23 pp.
- Saidova, Kh.M. (2008) Benthic foraminifera communities of the Andaman Sea (Indian Ocean). *Oceanology* 48(4), 517-523, doi: 10.1134/S0001437008040073.