

บรรณานุกรม

- Aarkrog, A., Botter-Jensen, L., Jiang, Chen Quing, Dahlgaard, H., Hansen, H., Holm, E., Lauridsen, B., Nielsen, S.P., Strandberg, M. and Sogaard-Hansen, J. (1992). Environmental radioactivity in Denmark in 1990 and 1991. Roskilde, Denmark: Riso National Laboratory.
- Yuthamanop (1995), Determination of Sediment Deposition in Songkla Lake Using Isotope Technique. Proceeding of IAEA/UNDP/RCA National Executive anagement Seminar On the Application of Isotope Techniques to Coastal Engineering ,PSU, Haadyai, Thailand,19-21 July 1995.
- Crickmore, M.J., Tazioli, G.S., Appleby, P.G. and Oldfield, F.(1990), The use of nuclear techniques in sediment transport and sedimentation problems UNESCO IHP-III Project 5.2 147-150.
- Wilfried B. M. ten Brinke, Pieter G. E. F. Augustinus and Gils W. Berger. (1995), Fine-grained Sediment Deposition on Mussel Beds in the Oosterschelde (The Netherlands), Determined from Echosoundings, Radioisotopes and Biodeposition Field Experiments, Estuarine, Coastal and Shelf Science Vol. 40: 195-217.
- Robbins, John A. and Edgington, D.N. (1975), Determination of recent sedimentation rates in Lake Michigan using Pb-210 and Cs-137, *Geochemica et Cosmochimica Acta* Vol.39: 285-304.
- K. Srisuksawad, Boonsom Porntepkasemsan, Jantanee Jamsangtong and Kannika Danladkaew (1995), Application of 210-Pb Geochronology to Determine Sediment Accumulation Rates for the Gulf of Thailand. Proceeding of IAEA/UNDP?RCA National Executive Management Seminar On the Application of Isotope Techniques to Coastal Engineering ,PSU, Haadyai, Thailand,19-21 July 1995.
- Tripob Bhongsuwan and Thawat Chittrakarn (1997), Variation of Magnetic Susceptibility with Depth of Bottom Sediment from Songkhla Lake. *Songklanakarin J. Sci. Technol.*, Vol. 19, No. 3, Jul. - Sep. 363 - 373.