

บรรณานุกรม

- เกษม จันทร์แก้ว 2517. ลักษณะอากาศใกล้ผิวดินของป่าดิบแล้งสถานีวิจัย
สิ่งแวดลอม สะแกรราช อำเภอบักขงชัย จังหวัดนครราชสีมา เอกสารวิชาการ
สถานีวิจัยสิ่งแวดลอมสะแกรราช เล่มที่ 1 สำนักงานคณะกรรมการวิจัยแห่งชาติ
- Attwill, P.M. 1968. The Loss of Elements from Decomposing Litter.
Ecology, Vol.49(1): 142 - 147.
- Bengtson, S.A., Nilsson, A., Nordstrom, S., and Rundgren, S. 1975.
Habitat Selection of Lumbricids in Iceland. Oikos, Vol. 26(3):
253 - 263.
- Benham Jr., S.J. 1975. A Funnel Apparatus for the Extraction of
Microarthropods from Agricultural Soil. Annals of the
Entomological Society of America, Vol. 68(3): 529 - 532.
- Chaiyapechara, S. 1974. Management of Deciduous Forest in Thailand.
Seminar on Tropical Deciduous Forest Ecosystems 25 - 30
November 1974. Sakaerat Experiment Station, Nakhon Ratchasima
Thailand.
- Crossley Jr., D.A. and Hoglund, M.P. 1962. A Litter - Bag Method for
the Study of Microarthropods Inhabiting Leaf Litter. Ecology,
Vol. 43:571 - 573.
- Darlington, A., and Smyth, J.C. 1966. Key to Small Organisms in Soil
Litter; and Water Troughs. London: Logmans, Green and Co. Ltd.
- Debauche, H.R. 1962. The Structural Analysis of Animal Communities
of the Soil. Progress in Soil Zoology. Butterworths:11.

- Fisher, J.R., Keaster, A.J., and Fairchild, M.L. 1975. Seasonal Vertical Movement of Wireworm Larvae in Missouri: Influence of Soil Temperature on the Genera *Melanotus* (Escholtz) and *Conoderus* (Escholtz). Annals of the Entomological Society of America, Vol. 68(6):1071 - 1073.
- Franz, H. 1962. Habitat Characteristics with Particular Reference to the Soil. Progress in Soil Zoology. Butterworths: 313 - 314.
- Gasdorf, E.C., and Goodnight, C.J. 1963. Studies on the Ecology of Soil Arachnids. Ecology, Vol. 44: 261 - 268.
- Haarlov, N. 1962. A Quantitative Comparison of Hand - Sorting and Extraction with a Tullgren - Funnel. Progress in Soil Zoology. Butterworths: 156 - 157.
- Kevan, D.K. McE. 1968. Soil Animals. London: H.F. & G. Witherby Ltd.
- Kikuzawa, K., Saichuae, P., Nijima, K., Tanaka, M., and Aoki, J. 1967. On the Sampling and Extracting Technique for Soil Microarthropods. Japanese Journal of Ecology, Vol. 17 (1): 20 - 28.
- Kim, M.C. 1962. Form of Phosphorus and Forest Types in the Duke Forest. Ecology, Vol. 43: 535 - 538.
- Miller, C.E. Turk, L.M., and Foth, H.D. 1965. Fundamentals of Soil Science. 4th ed. New York: John Wiley & Son, Inc.
- Murphy, P.W. 1962. Extraction Methods for Soil Animals:
 I Dynamic Methods with Particular Reference to Funnel Processes.
Progress in Soil Zoology. Butterworths: 75 - 114
-
- II Mechanical Methods. Progress in Soil Zoology. Butterworths:
 115 - 155.

- Nalamphun, A. Santisuk, T., and Smitinand, T. 1969. The Defoliation of Teng (*Shorea obtusa* Wall.) and Rang (*Pentacme suavia* A.DC.) at ASRCT Sakaerat Experiment Station. (Amphoe Pak Thong Chai, Changwat Nakhon Ratchasima) Rep.No.1 Res.Prof.No.27/8, ASRCT 29p.
- Nordstrom, S. 1975. Seasonal Activity of Lumbricids in Southern Sweden. Oikos, Vol. 26(3): 307 - 315.
- Ogino, K., Saichuae, P., and Imadate, G. 1965. Seasonal Changes of Soil Microarthropod Populations in Central Thailand. Nature and Life in Southeast Asia, Vol.IV:303 -315.
- Olson, J.S. 1963. Energy Storage and the Balance of Producers and Decomposers in Ecological Systems. Ecology, Vol. 44:322 -330.
- Panichapong, S. 1974. Deciduous Forest; Land Utilization After Clearing. Seminar on Tropical Deciduous Forest Ecosystems. 25 - 30 November 1974. Sakaerat Experiment Station, Nakhon Ratchasima Thailand.
- Platt, B.R., and Griffiths, J.F. 1972. Environmental Measurement and Interpretation. New York: Robert E. Krieger Publishing Company.
- Price, D.W. 1975. Vertical Distribution of Small Arthropods in a California Pine Forest Soil. Annals of the Entomological Society of America, Vol. 68:174 - 180.
- Reise, K., and Weidemann, G. 1975. Dispersion of Predatory Forest Floor Arthropod. Pedobiologia, Band 15 (2):106 - 128.
- Rickard, W.H. 1967. Seasonal Soil Moisture Pattern in Adjacent Greasewood and Sagebrush Stands. Ecology, Vol. 48(6):1034 - 1038.
- Rundgren, S. 1975. Vertical Distribution of Lumbricids in Southern Sweden. Oikos, Vol. 26(3):299 - 306.

- Shorey, H.H., Burrage, R.H., and Gurisco, G.G. 1960 The Relationship Between Several Environmental Factors and the Density of European Chafer Larvae in Permanent Pasture Soil. Ecology, Vol. 41:253 - 258.
- Stark, R.W., and Dahlsten, D.L. 1966. The Effect of Soil Temperatures on the Distribution of Neodiprion Sawfly Cocoons. Ecology, Vol. 47:488 - 489.
- Stegemin, C.L. 1960. A Preliminary Survey of Earthworm of the Tully Forest in Central New York. Ecology, Vol. 40:779 - 782.
- Sukwong, S. 1974. Deciduous Forest Ecosystem in Thailand. Seminar on Tropical Deciduous Forest Ecosystems. 25 - 30 November 1974. Sakaerat Experiment Station, Nakhon Ratchasima Thailand.
- Sundhagul, M. and Klinsukont, C. 1971. Studies on Cellulose Decomposition in the Soils at Sakaerat Experiment Station. Rep.No.14, Res.Prof. No.27/1, ASRCT 18p.
- Wallwork, J.A. 1970 Ecology of Soil Animals. London: McGraw - Hill.
- Watanabe, H., Saichuae, P., and Shidei, T. 1966. On the Biomass of Soil Animals. Found in various Types of Forest in Thailand. The Centre for Southeast Asian Studies of Kyoto University, Vol. 4(1):133 - 139.
- Watanabe, H. 1969. A Study of the Vertical Distribution of Soil Macro - animals in a Cryptomeria Plantation, a Natural Mixed Forest of Cryptomeria, Beech and Deciduous Oak; and a Grassland of Different Soil Types. Japanese Journal of Ecology, Vol. 19(2):56 - 62.
- Weber, N.A. 1959. Isothermal Conditions in Tropical Soil. Ecology, Vol. 40:153 - 154.

- Wittkamp, M. 1966. Decomposition of Leaf Litters in Relation to Environment Microflora, and Microbial Respiration. Ecology, Vol. 47:194 - 201.
- Zicsi, A. 1962. Determination of Number and Size of Sampling Unit for Estimating Lumbricid Population of Arable Soils. Progress in Soil Zoology. Butterworths:68 - 71.
- Zinke, J.P. 1962. The Pattern of Influence of Individual Forest Trees on Soil Properties. Ecology, Vol. 43:130 - 133.

ประวัติการศึกษา

นางสาวพูนสุข รัตนภุมมะ วิทยาศาสตร์บัณฑิต แผนกวิชาชีววิทยา
คณะวิทยาศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย ปีการศึกษา 2516 ศึกษาต่อ
บัณฑิตวิทยาลัย จุฬาลงกรณ์มหาวิทยาลัยในปีการศึกษา 2517 โดยทุนของโครงการ
พัฒนามหาวิทยาลัย สภาการศึกษาแห่งชาติ

