LITERATURE CITED
LITERATURE CITED


Engelmann, M.D. 1961. The role of soil arthropods in the energetics of an old-field community. Ecol. Monogr. 31: 221-238.


Fox, C.S. 1933. Laterite and lateritic soil. Ind. For. 59: 630-635.


and B. Seng Hau. 1943. Yield and stand tables for Sal (Shorea robusta Gaertn.f.) high forest. Ibid. 44(4).


Kumura, M. 1960. Primary production of the warm-temperate Laurel forest in the southern part of the Osumi peninsula. Kyushu, Japan. Miscellaneous report, research institute of natural resources, Tokyo. 52-53.


Madgwick, D.A.I. 1963. Seasonal changes in biomass and annual production of an old field, Pinus virginiana Stand. Proc. 45: 149-152.


J. Ind. For. 31: 135-136.


Raizada, N.B. 1958. Name changes in common Indian plants.
Ind. For. 34: 3.

1959. Name changes in common Indian grasses.
Ind. For. 35: 3.


---


---


---


---


133


and __________. 1966. The biological productivity of the main vegetation types in the northern hemisphere of the old world. For. Abst. Leading Article Ser. 38.


capture by the grassland vegetation at Varanasi. Curr.

... and 1969 b. Diversity, dominance, 
stability and net production in the grasslands at Varanasi,

... and P.S. Yadvav. 1972. Biomass structure and
net primary productivity in the Grassland ecosystem at
Kurukshetra. Trop. Col. with an emphasis on organic

Singh, V.P. 1967. Production, Chemical Composition and
decomposition of leaf litter, and soil properties in the
dicuous forest communities at Varanasi. Ph.D. Thesis
Kanrese Hindu University.

... 1968. Litter production and nutrient turnover
in dicuous forests at Varanasi. p. 608-608, in misra, n
... Gopal (As) pub. symp. recent ev. trop. col. 

... 1969. Studies in decomposition of leaf litter
of important trees of tropical dicuous forests at Varanasi.
Trop. col. 10: 292-311.

Singh, V.P. 1971. Net primary productivity and energy
content of Hunger (Chapulus aurus hoxb.) and wheat
(Triticum aestivum L.) and their major insecting weeds

Thesis, Vistram University.

Slobodkin, L.B. 1960. Ecological energy relationships at
population level. Amer. Nat. 94: 213-236.

... and J. Richman, 1960. The availability of
a miniature bomb calorimeter for ecology. Ecology. 41: 
724-735.

Smith Lixie, R. 1967. Gross energy value of above ground
parts of Alpine plants. J. Range Manage. 20: 179-183.

Sprague, H.B. 1933. In environmental control of growth in
Grasses and Grasslands. C. Bernards Mac Millan and Co. Ltd.

Stoddart, L.M. 1946. Some physical and chemical response of
Aegopodium podagraria to herbage removal at various seasons.


