BIBLIOGRAPHY


Assam District Gazzetters (1967) Sibsagar, Shillong. Published by the Govt. of Assam in the Education Department, Shillong, Assam.


-------- (1942-43) Preliminary report on the occurrence of higher fungi on bamboos in and around Calcutta. Sci. and Cult., 8: 194


<table>
<thead>
<tr>
<th>Author</th>
<th>Year</th>
<th>Title</th>
<th>Journal/Source</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1912</td>
<td>The weeds of arable land in relation to soil on which they grow. II.</td>
<td>Ann. Bot., 26: 95-109</td>
</tr>
<tr>
<td>Halversion, W.V.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Burges, A.</td>
<td>1939</td>
<td>Soil fungi and root infection.</td>
<td>Broteria, 8: 64-81</td>
</tr>
<tr>
<td>Butler, E.J. and</td>
<td>1960</td>
<td>The fungi of India.</td>
<td>The Indian Council of Agricultural Research, New Delhi, published by Manager of publications, Civil Lines, Delhi.</td>
</tr>
<tr>
<td>Bisby, G.R.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>


*Olson, B. (1923) Studied in the hydrogen ion concentration of the soil and its significance to vegetation. Compt. Rendus, Lab. Carsberg. XV.


*Ovington, J.D. (1968) Some factors affecting nutrient distribution within ecosystem. Natural resources research (V) functioning of terrestrial ecosystems at the primary level. Proc. of the Copenhagen symposium. UNESCO.

<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Year</th>
<th>Title and Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Piper, G.S.</td>
<td>1944</td>
<td>Soil and plant analysis, Inter-science publishers, Inc. New York.</td>
</tr>
</tbody>
</table>


(1939) Percentage frequency and quadrat size in analytical studies of weed flora, J. Ecol. 27: 66-77


(1944) Three decades with soil fungi. *Sci., 58:* 89-115


<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Year</th>
<th>Citation Details</th>
</tr>
</thead>
</table>

* Original not seen.