

Fennoscandian Tundra Ecosyst ems: Animals and Systems A nalysis Pt. 2

COVER COMING SOON

Fennoscandian Tundra Ecosystems Pts 1 2

Ian Pickup



Fennoscandian Tundra Ecosystems Pts 1 2:

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Fennoscandian Tundra Ecosystems P. Kallio, Frans Emil Wielgolaski, H. Kauri, E. Ostbye, T. Rosswall, 2012-12-06 Animals are important components of any ecosystem and it is impossible to describe structure and functioning of the Fennoscandian tundra ecosystems without including this part of the system However the strong diversity between functionally highly different fauna groups makes it impossible to study all groups in great detail with the funds and expertise available in Fennoscandia Relatively few productivity studies were carried out on animals in Fennoscandian tundra regions before the IBP projects started in 1969 1970 Within IBP more fauna groups have been investigated in the Norwegian tundra project than in the other countries due to better financial support Even in Norway however only a limited number of invertebrate and vertebrate taxons is studied General lack of information on the same animals in various parts of the Fennoscandian tundra makes it more difficult to present structural and functional comparisons of fauna for the whole region than in plants and microorganisms see Part 1 of Fennoscandian Tundra Ecosystems Brief surveys on faunal problems within the area are given in the introduction to the animal section and general aspects are also discussed in the four first papers of the volume

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Polar and Alpine Tundra F. E. Wielgolaski, 1997 Hardbound This book describes the structure and function of life and the environment in polar tundra and tundra like terrestrial alpine ecosystems in various parts of the world Polar and alpine tundra have many similarities but also differences Particularly when moving towards the equator high mountains show strong differences from polar regions However the similarities justify the presentation of polar and alpine tundra in the same volume This volume is unique in its comprehensive coverage on all aspects of polar and alpine tundra The extensive Russian chapters contain information previously not available in the west

Structure and Function of Tundra Ecosystems Thomas Rosswall, 1975 Papers summarizing the functional characteristics of the individual sites arctic subarctic alpine subantarctic within the IBP Tundra Biome studies

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