

PUBLICATIONS

H. P. Hansen

OREGON STATE UNIVERSITY

1. The Tamarack bogs of the Driftless Area of Wisconsin. Bull. Public Museum of Milwaukee 7:231-304. 1933.
2. Pollen analysis of two Wisconsin bogs of different age. Ecology 18:136-148. 1937. (149?)
3. Ring Growth and reproduction cycle in Picea Engelmanni near Timberline. Univ. of Wyoming Publ. 5:1-9. 1938.
4. Pollen analysis of some interglacial peat from Washington. Univ. of Wyoming Publ. 5:11-18. 1938.
5. Postglacial forest succession and climate in the Puget Sound region. Ecology 19:528-542. 1938.
6. Pollen analysis of a bog in northern Idaho. Amer. Jour. Bot. 26:225-228. 1939.
7. Pollen analysis of a bog near Spokane, Washington. Bull., Torrey Botanical Club 66:215-220. 1939.
8. Postglacial vegetation of the Driftless Area of Wisconsin. American Midland Naturalist 21:752-762. 1939.
9. Paleoecology of a central Washington bog. Ecology 20:563-568. 1939.
10. A further study of interglacial peat from Washington. (With J. H. Mackin) Bull., Torrey Botanical Club 67:131-142. 1940.
11. Paleoecology of two peat bogs in southwestern British Columbia. Amer. Jour. Botany 27:144-149. 1940.
12. Ring growth and dominance in a spruce-fir association in southern Wyoming. American Midland Naturalist. 23:442-447. 1940.
13. Paleoecology of a montane peat deposit at Bonaparte Lake, Washington. Northwest Science 14:60-69. 1940.
14. Paleoecology of a bog in the spruce-hemlock climax of the Olympic Peninsula. American Midland Naturalist 25:290-297. 1941.
15. Further pollen studies of post-Pleistocene bogs in the Puget Lowland of Washington. Bull., Torrey Botanical Club 68:133-148. 1941.
- * 16. Paleoecology of a peat deposit in west central Oregon. American Journal Botany 28:206-212. 1941.
17. Ring growth in three species of conifers in central Washington. Ecology 22: 168-174. 1941.

- * 18. Paleoecology of two peat deposits on the Oregon Coast. Oregon State Monographs; Studies in Botany No. 3:1-31. 1941.
19. A pollen study of post-Pleistocene lake sediments in the upper Sonoran life zone of Washington. Amer. Jour. Science 239:503-522. 1941.
20. Paleoecology of a montane peat deposit near Lake Wenatchee, Washington. Northwest Science 15:53-65. 1941.
21. The Influence of volcano eruptions upon post-Pleistocene forest succession in central Oregon. American Jour. Bot. 29:214-219. 1942. ✓
- * 22. A pollen study of lake sediments in the lower Willamette Valley of western Oregon. Bull., Torrey Bot. Club 69:262-280. 1942.
23. Post-Mount Mazama forest succession on the east slope of the central Cascades of Oregon. Amer. Midl. Nat. 27:523-534. 1942.
24. A pollen study of peat profiles from Lower Klamath Lake of Oregon and California. Chapter 17: Carnegie Institution of Washington Publication 538: Archaeological Researches of the Northern Great Basin. L.S. Cressman. 1942.
- * 25. A pollen study of a fossil peat deposit on the Oregon Coast (with I. S. Allison) Northwest Science 16:86-92. 1942.
26. A pollen study of a montane peat deposit near Mount Adams, Washington. Lloydia 5:305-313. 1942.
27. A pollen study of a subalpine bog in the Blue Mountains of northeastern Oregon. Ecology 24:70-78. 1943.
28. A pollen study of two bogs on Orcas Island, of the San Juan Islands, Washington. Bull., Torrey Bot. Club. 70:236-243. 1943.
- * 29. Paleoecology of two sand dune bogs on the southern Oregon coast. Amer. Jour. Botany 30:335-340. 1943.
30. Paleoecology of a peat deposit in east central Washington. Northwest Science 17:35-40. 1943.
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- * 32. Further pollen studies of peat bogs on the Pacific Coast of Oregon and Washington. Bull., Torrey Bot. Club 71:627-637. 1944.
33. Postglacial vegetation of eastern Washington. Northwest Science 18:79-87. 1944.
- * 34. Pollen analysis and postglacial climate and chronology. Scientific Monthly 62:52-62. 1946.

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- ~~35.~~ Postglacial forest succession and climate in the Oregon Cascades.
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- * ~~36.~~ Forest succession in the McDonald Forest, Willamette Valley, Oregon.
Northwest Science 20:89-98. 1946.
- * ~~37.~~ Postglacial forest succession, climate, and chronology in the Pacific Northwest. Amer. Philos. Soc., Trans. 37:1-1130. 1947.
- ~~38.~~ Postglacial vegetation of the northern Great Basin.
Amer. Jour. Bot. 34:164-171. 1947.
- * ~~39.~~ Climate versus fire and soil as factors in postglacial forest succession in the Puget Lowland of Washington. Amer. Jour. Sci. 245:265-286. 1947.
- ~~40.~~ A study of postglacial forest migrations and climate in western Canada.
Amer. Philos. Soc. Yrbk., pp. 153-155. 1947.
- ~~41.~~ Postglacial forests of the Glacier National Park region.
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- * ~~42.~~ Plants and Environment. Ecology 29:398-399. 1948. (a review)
- ~~43.~~ Postglacial forests in south central Alberta, Canada.
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- * ~~46.~~ Pollen analysis of moss polsters in relation to forest composition.
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- * ~~47.~~ Pollen analysis and the age of proboscidian bones near Silverton, Oregon.
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- ~~48.~~ Pollen diagrams from Labrador. Geogr. Rev. 39:688-690. 1949 (a review).
- ~~49.~~ A pre-Wisconsin forest succession in the Puget Lowland, Washington.
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- * ~~50.~~ Palynological approach in ecology. Northwest Science 24:27. 1950.
- ~~51.~~ Postglacial forests along the Alaska Highway in British Columbia.
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Journal of Ecology 38:270-276. 1950.

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- * ~~X~~ 54. Textbook of modern pollen analysis. (Faegri & Iverson) Ecology 32:558. 1951. (A review).
55. Pollen analysis of peat sections from near the Finley Site, Wyoming. In: Early Man in the Eden Valley. University Museum, Univ. Pennsylvania, pp: 111-118. 1951.
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- * 58. Research and Teaching. Improving College and University Teaching. T:2. 1953.
59. Postglacial forests in the Yukon Territory and Alaska. American Journal of Science 251:505-542. 1953.
60. The Graduate minor in college teaching at Oregon State College. The Education Record 34:78-79. 1953.
61. Postglacial forests in south central and central British Columbia. American Journal of Science 253:640-658. 1955.
62. Arctic Biology. Biology Colloquium 1957. Oregon State College. pp. 140. Edited by H. P. Hansen.
- * 63. Cycles and Geochronology. Calif. Acad. Sci. Occasional Papers. 31. 24 pages. 1961.