

LITTERATURINFORMASJON

- B.**
Antipredator strategies of caribou — dispersion along shorelines.
Bergerud, A. T. 1985. — *Ca. J. Zool.* 63(6):1324-1329.
- Factors affecting the palatability of reindeer meat.
Brooks, J. III. & Collins, W. B. 1984. — *Agroborealis* 16(2):41-48.
- D.**
Immunity against brucellosis in reindeer. Inoculation with strain 19 vaccine (Immunitet protiv brutzella u severnykh olenei, privitykh vaksinoi iz shtama 19).
Davydov, N. N. & Lyskov, A. V. 1981 (?). — *NAL:TRANS* 30513. Translated from Russian, TT 81-53719 from Veterinariia 1967 No. 9:57 — 61.
- Hilltop aggregation sites and behavior of male *Cephenomyia trompe*.
Downes, C. M., Smith, S. M., Theberge, J. B. & Dewar, H. J. 1985 — *Can. Entomol.* 117(3):321-326.
- E.**
Animal production: Reindeer.
Epps, A. C. & Thomas, W. C. 1983. — In: Alaska rural Development Council: Cooperative Extension Service, University of Alaska (3): 157-164.
- F.**
Heat-balance in summer and winter-insulated reindeer during rest and exercise at different ambient temperatures.
Folkow, L. P. & Mercer, J. B. 1985. — *Acta. Physiol. Scand.* 124, S 542: 401-401.
- G.**
Ultrastructure of the cysts of *Sarcocystis tarandivulpes* from skeletal muscle of reindeer, *Rangifer tarandus tarandus*.
Gjerde, B. 1985. — *Acta Vet. Scand.* 26(1):91-104.
- The fox as a definitive host for *Sarcocystis rangi* from reindeer, *Rangifer tarandus tarandus*.
Gjerde, B. 1985. — *Acta Vet. Scand.* 26(1):140-142.
- Ultrastructure of the cysts of *Sarcocystis grueneri* from cardiac muscle of reindeer (*Rangifer tarandus tarandus*).
Gjerde, B. 1985. — *Zeitschr. f. Parasitenkunde* 71(2):189-198.
- Uptake of gaseous sulfur dioxide by the lichen *Cladina rangiferina*.
Grace, B., Gillspie, T. J. & Puckett, K. J. 1985. — *Can. J. Bot.* 63(4):797-805.
- Sulfur dioxide threshold concentration values for *Cladina rangiferina* in the Mackenzie Valley.
Grace, B., Gillespie, T. J. & Puckett, K. J. 1985. — *Can. J. Bot.* 63(4):806-812.
- J.**
Effects of total body cooling on nasal heat exchange in resting reindeer.
Johnsen, H. K., Mercer, J. B., Mathiesen, S. D. & Blix, A. S. 1985. — *Acta Physiol. Scand.* 124, S542: 402-402.
- K.**
Seasonal photosynthetic capacity changes in lichens. A provisional mechanistic interpretation.
Kershaw, K. A. 1984. — *Lichenologist* 16(2):145-171.
- New data on the epidemiology of taeniorhyncys infestation in regions of the Soviet far north based on observations in the Yamalo-Nenets national okrug — RSFSR, USSR.
Kirichek, V. S., Belousov, M. N., Nikitin, A. S. 1984. — *Med. Parazitol Parazit Bolenzi* 0(6):27-33 (på russisk)
- Influence of ungulates on the renewal of conifers in the reservations of the south Primorski Krai — RSFSR, USSR.
Kozin, E. K. 1984. — *Byull. Moskova Ispyt. Prir. Odt. Biol.* 89(6):4-9. (på russisk).
- L.**
Nasal heat exchange in a northern ungulate, the reindeer (*Rangifer tarandus*).
Langman, V. A. 1985. — *Respir. Physiol.* 59(3):279-287.

- Seasonal changes in blood-lipids, adrenaline, noradrenaline glucose and insulin in Norwegian reindeer.
Larsen, T. S., Lagercrantz, H., Riemersma, R. A. & Blix, A. S. 1985. — *Acta Physiol. Scand.* 124(1):53-59.
- Mechanisms involved in fat mobilization during winter in reindeer.
Larsen, T. S., Blix, A. S., Nilssen, K. J. & Belfrage, P. 1985. — *Acta Physiol. Scand.* 124, S542:50-50.
- Effects of prolonged food restriction on some aspects of lipid-metabolism in Norwegian and Svalbard reindeer.
Larsen, T. S., Nilsson, N. O. & Blix, A. S. 1985. — *Acta Physiol. Scand.* 124(2):173-180.
- M.
Snowmobiles and the fate of the arctic caribou.
Mackenzie, D., 1985. — *New Scientist* 107(1473):22-22.
- Research in animal production in Finland.
Maijala, K. 1983. — *Ann. Agric. Fenn.* 22(5):264-272.
- Evidence for an important digestive function of the cecum in the Svalbard reindeer.
Mathisen, S. D., Orpin, C. G. & Blix, A. S. 1985. — *Acta Physiol. Scand.* 124, S542:88-88.
- Influence of range forage composition on the migratory behaviour of caribou in southern Newfoundland.
Meades, W. J. 1985. — *Ecol. Soc. of America and Amer. Soc. of Limnology and Oceanography Joint Ann. Meeting* 13(9).
- Central control of expired air temperature and other thermo-regulatory effectors in reindeer.
Mercer, J. B., Johnsen, H. K., Blix, A. S. & Hotvedt, R. 1985. — *Am. J. Physiol.* 248(6 part 2):679-685.
- The wolves of Mount McKinley.
Murie, A. 1985. — University of Washington Press, Seattle, Wash. U.S.A. ISBN 0-295-96203-8. 238 pp.
- N.
Seasonal changes in 3-5-3 triiodothyronine, free thyroxine and cortisol in free-ranging Svalbard reindeer.
Nilssen, K. J., Bye, K., Sundsfjord, J. A. & Blix, A. S. 1985. — *Gen. Comp. Endocrinol.* 59(2):210-213.
- Short-time changes in plasma thyroid-hormone levels in captive Norwegian reindeer. Effects from food-intake.
Nilssen, K. J. & Sundsfjord, J. A. 1985. — *Acta Physiol. Scand.* 124, S542:391-391.
- O.
Seasonal changes in the ruminal microflora of the high-arctic Svalbard reindeer (*Rangifer tarandus platyrhincus*).
Orpin, C. G., Mathiesen, S. D., Greenwood, Y. & Blix, A. S. 1985. — *Applied and Environmental Microbiol.* 50(1):144-151.
- Levevilkår for norske bestander av store rovdyr. Rovviltprosjektet 1980 — 1984 (Biology of the Norwegian populations of predatory animals. The predatory animals project 1980 — 1984).
Overskaug, K., Kvam, T. & Sørensen, O. J. 1984. — In: Sørensen, O. J. & Kvam, T. (Eds.) Viltrapport No. 34: 122-138. Direkt. for Vilt og Ferskvannsfisk.
- The wolf in Wrangel Island, USSR.
Ovsyanikov, N. G., Kaz'min, V. D., Syroechovski, E. E. & Dorogoi, I. V. 1984. — *Byull Moskova Ispyt. Prir. Odt. Biol.* 89(4):54-63 (på russisk).
- P.
Brucellosis in reindeer (O brutselleze severnykh oleni).
Pinigin, A. F., Vyborov, F. P. & Petukhova, O. S. 1981 (?). — *Veterinariia* 37(1):30-31 (1960) (translated from Russian. DNAL Transl. 31571).
- R.
Virkninger av menneskelig aktivitet på rein og caribou. En litteraturstudie.
Reimers, E. 1984. — VN-Rapport. NVE-Vassdragsdirektoratet. Natur- og Landskapsavdelingen, Oslo, Norway. ISBN 82-554-0398-1.

- Water relations and carbon dioxide flux into two congeneric reindeer lichen species of contrasting color.
Resnick, D. & Sveinbjornsson, B. 1985. — Ecological Soc. of America and Am. Soc. of Limnology and Oceanography Joint Annual Meeting 13(9).
- Behavior of West Greenland caribou during a population decline.
Roby, D. D. & Thing, H. 1985. — *Holarctic Ecology* 8(2):77-87.
- Genetic variability in Norwegian semi-domestic reindeer (*Rangifer tarandus* L.).
Roed, K. H. 1985. — *Hereditas* 102(2):177-184.
- Genetic differences at the transferrin locus in Norwegian semi-domestic and wild reindeer (*Rangifer tarandus* L.).
Roed, K. H. 1985. — *Hereditas* 102(2):199-206.
- Ammonia-like taint and creatine, creatinine and dimethylamine contents in reindeer meat.
Rogstadkjærnet, M. & Hansen, I. 1985. — *Acta Veter. Scand.* 26(1):143-144.
- Reindeer lichens (*Cladonia* subg. *Cladina*) in the herbarium Wallroth, Strasbourg.
Ruoss, E. & Ahti, T. 1985. — *Nova Hedwigia* 42(1-4):147-158.
- Winter range ecology of caribou (*Rangifer tarandus*).
Russel, D. E. & Martell, A. M. 1984. — In: Olson, R., Hastings, R. and Geddes, F. (Eds.) *Northern ecology and resource management: Memorial essays honouring don Gill*. ISBN 0-88864-047-1. 0(0):117-144.
- Seasonal changes in the relationship between food intake and serum triiodothyronine in reindeer.
Ryg, M. 1984. — *Comp. Biochem. Physiol.*, A(GBR) 78(3):427-429.
- S.
Deflation measurements on Hietievat Finnish Lapland.
Seppala, M. 1984. — In: Olson, R., Hastings, R. and Geddes, F. (Eds.) *Northern ecology and resource management; Memorial essays honouring don Gill*. ISBN 0-88864-047-1. 0(0):39-50.
- Relationship of canopy mediated microclimate to the growth, distribution and biophysical properties of *Cladina rangiferina* (L.) and *Cladonia uncialis* (L.) Wigg in a northern Michigan forest.
Schloss, J. P., Teeri, J. A. & Tracy, C. R. 1985. — In: Ecological Soc. of America and Am. Soc. of Limnology and Oceanography Joint Annual Meeting. 13(9).
- Wild reindeer foraging niche organization.
Skogland, T. 1984. — *Holarctic Ecology* 7(4):345-379.
- The effects of density dependent resource limitations on the demography of wild reindeer.
Skogland, T. 1985. — *J. Animal. Ecol.* 54(2):359-374.
- Lymnea stagnalis* as experimental intermediate host for the protostrongylid nematode *Elaphostrongylus rangiferi*.
Skorping, A. 1985. — *Zeitschr. Parasitenkunde* 71(2):265-270.
- Reactions of large groups of caribou to a pipeline corridor in the Arctic coastal plain of Alaska.
Smith, W. T. & Cameron, R. D. 1985. — *Arctic* 38(1):53-57.
- Trädlevande tagellavar som renbete. Kvantitativa undersökningar av några arter tillhörande släktena *Alectoria* och *Bryoria*.
Sparrevik, E. 1984. — *Meddelanden från Växtbiologiska Institutionen, Uppsala*, 1984, No. 3. 29 pp. ISSN 0348-1417.
- Seward Peninsula reindeer range.
Swanson, J. D. 1983. — In: Alaska Development Council: *Cooperative Extension Service*, University of Alaska, Dec. 1983 (3):165-168.
- The Park-Caribou plan: an example of intergrated planning.
Swanson, J. R. & Denniston A. E. 1985. — USDA Forest Service general technical report INT — Intermountain Forest and Range Experiment Station, Ogden, Utah: The Station Apr. 1985 (182):215-219.

- T.
Search for latitudinal trends in the effective half-life of fallout Cesium 137 in vegetation of the Canadian Arctic.
Taylor, H. W., Hutchison-Benson, E. & Svoboda, J. 1985. — *Can. J. Bot.* 63(4):792-796.
- Effects of extracts from lichens on fungi. 1. Effect of aqueous extracts from *Cladina stellaris* and *Cladina rangiferina* on the growth of soil fungi.
Tolypsheva, T. Yu. 1984. — *Mikol Fitopatol.* 18(4):287-293 (på russisk).
- U.
Proposed land resource management plan for the Caribou National Forest.
U. S. Forest Service, US Dept. of Agriculture, Forest Service, Ogden, Utah. 1984. Vol 1.
- Draft environmental impact statement for the Caribou National Forest; proposed land & resource management plan.
U.S. Forest Service, U. S. Dept. of Agriculture, Forest Service, Ogden, Utah. 1984. vol. 2. App. 0. Maps.
- Reviewer's guide for the Caribou National Forest: draft environmental impact statement & proposed land & resource plan.
U. S. Forest Service., U.S. Dept. of Agriculture, Forest Service, Ogden, Utah. 1984. r-4p.
- V.
Biological degradation of lichen acids in the soil.
Vainshtein, E. A. & Ravinskaya, A. P. 1984. — *Bot. Zh. (Leningr.)* 69(10):1347-1351 (på russisk).
- Wolv predation on caribou — The Nelchina herd case history.
Vallenberghe, V. 1985. — *J. Wildlife Manage.* 49(3):711-720.
- Atmopsheric background of chlorinated hydrocarbons studied in Swedish lichens.
Villeneuve, J. P. & Holm, E. 1984. — *Chemosphere*, Oxford: Pergamon Press 13(10):1133-1138.
- W.
Plasticity and constraints in the lactational strategy of reindeer and caribou.
White, R. G. & Luick, J. R. 1984. — In: Peaker, M., Vernon, R. G. & Knight, C. H. (eds.) *Symposia of the Zoological Soc. of London* No. 51:215-232.