

Dr. Magasi László hagyatéka

- Rövid önéletrajz (Dr. Magasi László)
- Publication list, 1959-2010
- Publikációk:
 - o Magasi László: Szigorlati tervező feladat: 760 mm-es nyomtávú erdei vasút tervezése. Vancouver, 1959.
 - o Laszlo Magasi: The Effect of some nutritional and environmental factors on the growth of *Dacrymyces deliquescens*. Botany 548. UBC, 1962. (kézirat)
 - o Laszlo Magasi: A study of the *Dacrymyces deliquescens* complex. MSc Theses, Department of Biology and Botany, UBC, 1963 (kézirat)
 - o L. P. Magasi: Conidial Discharge in *Dacrymyces*. In: *Mycologia*, Vol. LVII, No. 1, January-February, 1965, p. 137-138.
 - o L. P. Magasi: Germination of Basidiospores of *Dacrymyces deliquescens* var. *deliquescens*. In: *Canadian Journal of Botany*, Vol. 43 (1965)
 - o G. B. Ouellette – L. P. Magasi: *Lophomerum*, a new genus of Hypodermataceae. In: *Mycologia*, Vol. LVIII, No. 2, March-April, 1966, p. 275-280.
 - o Laszlo P. Magasi: A comparative study of *Polyporus abietinus* in Ontario and New Brunswick. PhD. theses, State University College of Forestry at Syracuse University 1972
 - o Laszlo P. Magasi: First record of *Scleroderris lagerbergii* in New Brunswick, Canada. In: *Plant Disease Reporter*, March 1972, Vol. 56, No. 3, p. 245-246.
 - o Laszlo P. Magasi – Janet. M- Manley: Survival of *Gremmeniella abietina* (*Scleroderris lagerbergii*) in marketed christmas trees. In: *Plant Disease Reporter*, 58:892-894., 1974
 - o L. P. Magasi: Long lasting labels for tree branches. In: *Bi-Monthly Research Notes*. Vol. 30, No. 4, July-August, 1974, p. 27.
 - o M. A. Stillwell – L. P. Magasi – G. M. Strunz: Production, isolation and antimicrobial activity of hyalodendrin, a new antibiotic produced by a species of *Hyalodendron*. In: *Canadian Journal of Microbiology*, Vol. 20. No. 5. 1974, p. 759-764.
 - o Laszlo P. Magasi: A technique to eliminate or control extraneous nutrient materials in wood decay studies. *Canadian Journal of Forest Research* Vol. 5., 1975 p. 497-499.
 - o Laszlo P. Magasi: First record of *Sirococcus* shoot blight on red pine in Nova Scotia. In: *Plant Disease Reporter*, July, 1975, Vol. 59. No. 7. p. 623- 624.
 - o Laszlo P. Magasi: Identification of *Ceratosystis ulmi*, based on production of *Coremia* in Vials. In: *Bi-Monthly Research Notes*, Vol. 31 (2):13, March- April 1975. Environment Canada, Forestry Service.
 - o L. P. Magasi – S. A. Manley – R. E. Wall: *Sirococcus Strobilinus*, a new disease of spruce seedlings in maritime nurseries. In: *Plant Disease Reporter*, August 1975, Vol. 59., No. 8. p. 664.
 - o Laszlo P. Magasi: Incompatibility factors in *Polyporus abietinus*, their numbers and distribution. In: *Memoirs of the New York Botanical Garden*, April 1976, 28 (1), 163-173.

- J. T. Basham – J. Hudak – D. Lachance – L. P. Magasi – M. A. Stillwell: Balsam fir death and deterioration in eastern Canada following girdling. In: Canadian Journal of Forest Research Vol. 6, No. 3 1976, p. 406-414.
- R. E. Wall – L. P. Magasi: Environmental factors affecting Sirococcus shoot blight and black spruce. In: Canadian Journal of Forest Research Vol. 6, No. 4 1976, p. 448-452.
- L. P. Magasi: The impact of Scleroderris canker in New Brunswick in 1978. SAF Proceeding 1978 p. 309-311.
- L. P. Magasi – F- A. Titus – E. G. Kettela: Parasitism and biological control. In: Environmental Surveillance in New Brunswick 1978-1979. Report, Committee for Environmental Monitoring of Forest Insect Control Operations p. 46-48.
- L. P. Magasi – R. E. Balch – S- E- Pond – C- C- Smith – D. A. Urqunart: Twenty years of dutch elm disease in Fredericton, N. B. (1961-1980). Maritimes Forest Research Centre, Fredericton, New Brunswick. Canadian Forestry Service, Environment Canada, 1981
- L. P. Magasi – S. E. Pond: European Larch Canker: a new disease in Canada and a new North American host record. In: Plant Disease, 1982. April p. 339.
- L. P. Magasi – W. R. Newell: The status of beech bark disease in the maritime provinces of Canada in 1980. In: Proceeding, IUFRO Beech Bark Disease Working Party Conference, Hamden, Connecticut, Sept. 26-Oct. 8, 1982
- Laszlo P. Magasi (editor): Proceedings of European Larch Canker Workshop. Fredericton, N. B. 28-29. June 1983. MFRC Workshop Proceedings, No. 3.
- Laszlo P. Magasi: Scleroderris canker int he maritime provinces of Canada. In: Scleroderris canker of conifers. Editor: p. D. Manion. Proceedings of an International symposium on Scleroderris canker of conifers. Syracuse, USA, June 21-24. 1983. p. 21-24.
- L. P. Magasi – P. D: Syme: Gilpinia hercyniae (Hartig), European Spruce Sawfly (Hymenoptera: Diprionidae). In: Biological Control Programmes against Insects and Weeds in Canada 1969-1980. Ed.: J. S. Kelleher – M. A. Hulme. Commonwealth Agricultural Bureaux. 1984. p. 295-297.
- L. P. Magasi – G. A. Van Sickle: Leucoma salicis (L.), Satin Moth (Lepidoptera: Lymantriidae). In: Biological Control Programmes against Insects and Weeds in Canada 1969-1980. Ed.: J. S. Kelleher – M. A. Hulme. Commonwealth Agricultural Bureaux. 1984. p. 299-302.
- L. P. Magasi: monitoring programs associated with other environmental issues in the region – forestry. In: International Air Quality Advisory Board – First Regional Workshop on Integrated Transboundary Monitoring. St. Andrews, New Brunswick, 31 May – 2 June 1988.
- L. P. Magasi: Acid Rain National Early Warning System – Manual on Plot Establishment and Monitoring. Information Report DPC-X-25. Forest Science Directorate, Canadian Forestry Service, Government of Canada, Ottawa 1988
- R. M. Cox – L. P. Magasi – J. Spavold-Tims: Deterioration of coastal white birches in relaion to their chemical and physical climate. In: Man and his ecosystem – Proceedings of the 8th World Clean Air Congress 1989 – Rhe Hague, 11-15 September 1989, Vol. 2. 243-250.

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- D. T. Myren (ed.), G. Laflamme – P. Singh - L. P. Magasi – D. Lachance (assoc. ed.): Tree diseases of Eastern Canada. Natural Resources Canada, Canadian Forestry Service, Science and Sustainable Development Directorate, Ottawa, 1994
- Laszlo P. Magasi: Insects and diseases of the urban forests in the maritimes. In: Journal of Arboriculture 21 (1): January 1995. p. 7-10.
- L. P. Magasi: Forest insect pest sin the Maritimes Region. In: Forest insect pests in Canada. Natural Resources Canada – Canadian Forest Service – Science and Sustainable Development Directorate, Ottawa, 1995 p. 11-25.
- Health of North American Forests. Natural Resources Canada – Canadian Forest Service – Science and Sustainable Development Directorate, Ottawa, 1996
- L. P. Magasi – K. J. Harrison: Sanitation works: Fredericton’s Dutch elm disease story. In: Proceedings of the International Elm Conference, Oct. 1-3, 1999, Oak Brook, Illinois, USA
- Laszlo Magasi: Paest Experience: the Dutch elm disease story – Did the sky fall? In: Workshop Proceedings: Guiding Principles for Managing the Emerald Ash Borer in Urban Environments. 18 November 2009, Royal Botanical Gardens, Burlington, Toronto. Natural Resources Canada. p. 35-36.
- Learn to recognize Scleroderris canker of pines. Forest Insect and Disease Survey – Canadian Forest Service (tájékoztató anyag)

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