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Instituto de Fisiologia Vegetal
Facultad de Agronomia
Universidad Nacional de la Plata
Calle 60 y 118, C.C. 31
C.P. 1900 La Plata, Argentina
Physiology: *L. tenuis*
Nitrogen fixation and N partitioning.

Ing. Agr. Liliana Ferrari
Camino Cintura KM.2; CC 95
(1832) Lomas de Zamora
Univ. Nac. Lomas de Zamora
Buenos Aires, Argentina
Forage Production: *L. tenuis*
Forage yield, quality, and persistence under different management regimes.

Ing. Agr. Mariana Kade
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1414 Capital Federal
Centro de Ecofisiologia Vegetal
Argentina
Ecology, Forage Production: *L. corniculatus*; *tenuis*; *pedunculatus*
Species variation for chromosome number and presence of phenols and tannins.

Dr. Leopoldo Montes
cc 276 (7620)
Fac. Ciencias Agrarias
Univ. Nac de Mar del Plata
Balcarce, Argentina
Genetics, Ecology, Biology: *L. tenuis*
Aspects of flower and fruit production under different grazing systems.

Oswaldo Nestor Fernandez
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Fac. Ciencias Agrarias
Univ. Nac de Mar del Plata
Balcarce, Argentina
Ecology, Biology: *L. tenuis*
Persistence through reseeding in grazed pastures.

Ing. Agr. Alberto Jose Alvisio
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1419 Buenos Aires
Argentina
Forage production, Utilization: *L. corniculatus*
Advisor to farms consisting of pasture for cattle.

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cc 276 (7620)
Instituto Nacional de Tecnologia Agropecuaria
Balcarce, Argentina
Ecology, Forage Production: *L. tenuis*
Legume populations in *Festuca arundinacea* under grazing.

AUSTRALIA

John Brockwell
CSIRO, Division of Plant Industry
GPO Box 1600
Canberra, ACT 2601
Australia
Forage Production, N Fixation: *L. maroccanus*; *tetragonolobus*; *hispidus*
Rhizobium loti strain selection, inoculation technology, ecology.

Dr. W. Foulds
Claremont Campus, Princess Rd.
P.O. Box 205
Western Australia Institute of Adv. Educ.
Claremont, Australia
Genetics: *L. australis*
Effect of soil parameters on cyanogenesis. *

Dr. K. Reed
Pastoral Research Institute
Box 180
Hamilton, Victoria 3300
Australia
Ecology, Forage Production, Utilization: *L. pedunculatus*; *corniculatus*
Species evaluation for special purpose pastures.

Rex N. Oram
CSIRO Division of Plant Industry
GPO Box 1600
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Australia
Forage Production: *L. spp.* not defined

AUSTRIA

Dr. H. Teppner
Inst. für Botanik der Universität
Holteigasse 6
A-8010 Graz, Austria
Taxonomy: *L. corniculatus*, *alpinus*

BRAZIL

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Department Fitotecnia
Univ. Federal of Rio Grande do Sul
Av. Bento Goncalves, 7712 C.P. 776
90.000 Porto Alegre-RS
Brazil
Breeding, Forage Production: *L. corniculatus*
Varietal development.

CANADA

Dr. J. Bubar
Dept. of Plant Science
Nova Scotia Agric. College
Truro, Nova Scotia
Canada B2N 2E3
Genetics, Breeding, Forage Production, Seed Production: *L. corniculatus*
Cultivar evaluation.

Dr. T.-M. Choo
Research Station
Box 1210
Charlottetown, P.E.I.
Canada C1A 7M8
Breeding: *L. corniculatus*
Varietal development.

Dr. D. Fairey
Agriculture Canada, Research Branch
Box 29
Beaverlodge, Alberta
Canada T0H 0C0
Physiology, Seed Production: *L. corniculatus*
Floral initiation and pollination; age of stand effects on seed production.

Dr. W. F. Grant
Genetics Lab., P.O. Box 4000
Macdonald College of McGill University
Ste. Anne de Bellevue
Quebec, Canada H9X 1C0
Genetics, Breeding, Biology, Taxonomy, Germplasm, Tissue Culture: All spp.
Isozyme comparisons, trisomic development of *L. uliginosis*, haploidy.

Dr. R. Michaud
Research Station, Agriculture Canada
2560 Hochelaga Blvd.
Ste-Foy, Quebec, Canada G1V 2J3
Breeding, Forage Production: *L. corniculatus*
Seedling vigor and establishment.

Dr. A. E. Slinkard
Crop Science Department
University of Saskatchewan
Saskatoon, Sask., Canada S7N 0W0
Forage Production: *L. corniculatus*

Dr. Y. A. Papadopoulos
Experimental Farm, Agriculture Canada
Nappan, N.S.
Canada BOL 1C0
Genetics, Physiology, Seed Production: *L. corniculatus*
Varietal development for improved vigor and persistence.

ENGLAND

Dr. David A. Jones
Department of Plant Biology and Genetics
The University of Hull
Hull, England HU6 7RX
Genetics, Ecology, Tissue Culture: *L. corniculatus*; *dorycnium*
Cyanogenesis and behavior of cyanogenic plants in natural populations.

Tae-Young Moon
Department of Plant Biology and Genetics
The University of Hull
Hull, England HU6 7RX
Genetics, Ecology, Tissue Culture: *L. corniculatus*; *dorycnium*
Relationships between cyanogenic *Lotus* and herbivores.

FRANCE

Dr. M. Jay
Phytochimie (Bat. 741)
Universite Lyon.1
43 Boulevard 11 November
F-69622 Villeurbanne, France
Ecology, Taxonomy: *L. corniculatus*
Studies of the phytochemical basis of adaptation.

Pierre Gayraud
AMFO
1, rue H. Moreau
77160 Provins, France
Breeding, Seed Production: *L. corniculatus*
Varietal development and marketing.

HUNGARY

Dr. Nugy Laszlo
Research Institute for Irrigation
Öntözési Kutató Intézet
5540 Szarvas
Szabadság U. 2., Hungary

NORTH IRELAND

J. H. McAdam
Agricultural Botany Research Division
Department of Agriculture
Newforge Lane
Belfast BT95PX, Northern Ireland
Ecology, Utilization, Forage Production: *L. uliginosis*
Adaptation of *Lotus* and other legumes to production under trees.

ISRAEL

Dr. C. C. Heyn
Department of Botany
The Hebrew University
91904 Jerusalem, Israel
Taxonomy, Pollination Ecology: *L. villosus*; *collinus*; *palustris*; *peregrin*
Floral development, breeding systems, and stigma ultrastructure.

Dr. D. E. Tsurieil
Volcani Institute, Agricultural Research Organization
Kiryat Shmuel 26383
Hanaziwstr. 13
Israel
Ecology, Seed Production: *L. creticus*
Adaptation to environments for sand drift control.

ITALY

Dr. Valeria Negri
Miglioramento Genetico Vegetale
Universita Degli Studi Di Perugia
Borgo XX Giugno 7h
06100 Perugia ITALY
Genetics, Breeding, Germplasm, Seed Production: *L. corniculatus*; *tenuis*
Breeding for improved seed vigor and production; interspecific hybrids

JAPAN

Dr. Ken-ichi Suginobu
Natl. Grassland Res. Inst.
Nishinasuno 768
Tochigi, Japan
Breeding, Tissue Culture: *L. corniculatus*; *japonicus*; other spp.
Adaptation of *Lotus*; cell fusion.

NEW ZEALAND

Dr. M. B. Forde
Plant Introduction Officer
Grasslands Division, DSIR
Private Bag
Palmerston North, New Zealand
Genetics, Germplasm: *L. corniculatus*, *pedunculatus*; *tenuis*
Collection and maintenance of plant introductions.

Dr. G. Sheath
Ministry of Agriculture & Fisheries
Whatawhata Research Stn.
Hamilton, New Zealand
Physiology, Ecology, Utilization: *L. pedunculatus*; *corniculatus*
Use in forest-grazing systems.

G. M. Barker
Ruakura Agricultural Research Centre
Maf Tech, Private Bag
Hamilton, New Zealand
Biology, Forage Production: *L. corniculatus*
Forage production in reduced tillage systems; slug (*Mollusca*) resistance.

Dr. R. E. Burgess
Grasslands Division, DSIR
Palmerston North, New Zealand
Genetics, Breeding, Tissue Culture: *L. corniculatus*; *uliginosis*

POLAND

Dr. Stanislaw Goral
Plant Breeding and Acclimatization Institute
Radzikow, 05 870 Blonie
Poland
Genetics, Biology, Germplasm: *L. corniculatus*; *uliginosis*
Evaluation of local *Lotus* populations.

Maria Mos
Institute of Plant Breeding
Lobzowska 24
Krakow, Poland
Breeding, Seed Production: *L. corniculatus*
Anatomical structure of pods and dehiscence; reproductive biology.

Dr. Inz. Piotr Stypinski
ul. Inganska 20m 95
04-087 Warsaw, Poland
Forage Production, Quality: *L. corniculatus*
Management and utilization of herbage.

PORTUGAL

Dr. M. Mota
Department of Genetics
Estacao Agronomica Nacioanl
Oeiras, Portugal
Genetic, Germplasm: *Lotus spp.*
Collection, maintenance, and redistribution of germplasm.

SPAIN

Lic. Juan Ramon Acebes Ginoves
Departamento de Botanica
Universidad de La Lagune
La Laguna, 38271 Tenerife
Canary Islands, Spain
Ecology, Taxonomy, Seed Production: *L. canaria* subgenus *pedrosia*
Taxonomic revision fo this species (*Dorycnium*) in the region.

Dr. Manuel Lainz
Apartado 425
33280 Gijon, Spain
Taxonomy, Chorology Nomenclature: *L. corniculatus; edulis; hispidis*
Studies of NW Spanish flora.

SWEDEN

Dr. Per Lassen
Botanical Musuem
University of Lund
S-22361 Lund, Sweden
Taxonomy: *Lotus spp.* mainly of mediterranean origin
Morphological definition and delimitation of the genus *Lotus*.

SWITZERLAND

Dr. K. Urbanska
Geobotanisches Institut
E. T. H. Zürich
38 Zürichbergstrasse
CH-8044 Zürich
Switzerland

UNITED STATES

Dr. Paul R. Beuselinck, USDA-ARS
207 Waters Hall
Department of Agronomy
University of Missouri
Columbia, MO 65211
Genetics, Breeding, Germplasm, Cytology: *L. corniculatus*; *tenuis*; *edulis*
Evaluation of genotype x environmental interactions; reproductive parameters.

Ms. Michelle Briggs
Department of Entomology
Pennsylvania State University
University Park, PA 16802 USA
Physiology, Ecology: *L. corniculatus*
Nitrogen fertility effects on carbon- and nitrogen-based defense chemicals.

Dr. I. T. Carlson
Department of Agronomy
Iowa State University
Ames, Iowa 50010 USA
Utilization, Forage Production: *L. corniculatus*
Varietal evaluation and management studies.

Dr. N. J. Ehlke
USDA-ARS-Dept. Agronomy & Plant Genetics
University of Minnesota
Room 108, 1991 Buford Circle
St. Paul, MN 55108
Genetics, Breeding: *L. corniculatus*

Dr. D. Isley
Department of Botany
Iowa State University
Ames, Iowa 50011 USA
Taxonomy, Ecology: Native and introduced *Lotus* spp.
Taxonomic description of genus in USA.

Dr. R. H. Leep
Michigan State University
1030 Wright Street
Marquette, MI 49855 USA
Forage Production, Seed Production: *L. corniculatus*
Management for forage and seed yield.

Dr. R. L. McGraw
Department of Agronomy
University of Missouri
Room 138 Mumford Hall
Columbia, MO 65211
Seed production, Germplasm: *L. corniculatus*

Dr. G. W. McKee
614 West Hillside Avenue
Penn. State University
State College, PA 16803
Physiology, Ecology, Germplasm, Forage Production: *Lotus corniculatus*
Revegetation of disturbed sites; tolerance of *Lotus* spp. to Al and Mn.

Dr. J. D. Miller, USDA-ARS
P.O. Box 748
Coastal Plain Station
Tifton, GA 31793
Breeding, Germplasm: *L. corniculatus*
Regional cultivar evaluations.

Ms. Michele M. Schoeneberger, USDA-FS
Southeastern Forest Exp. Station
P. O. 12254
RTP, NC 27709
Physiology, Ecology, Biology: *L. pedunculatus*
The effects of atmospheric deposition on mycorrhizae; forest-legume systems.

Dr. R. R. Seany
Agronomy Department
146 Emerson Hall
Cornell University
Ithaca, New York 14853
Forage Production: *L. corniculatus*
Establishment, varietal-species evaluations, fertility, pasture management.

Dr. R. R. Smith, USDA-ARS
Dairy Forage Research Center
University of Wisconsin
Madison, WI 53706
Genetics, Germplasm, Breeding: *L. corniculatus*
Seedling establishment, varietal performance, quality.

Dr. David Sommers
USDA-ARS-Dept. Agronomy & Plant Genetics
University of Minnesota
1991 Buford Circle
St. Paul, MN 55108
Protoplast Fusion: *L. corniculatus*, *L. conimbrecensis*

Dr. A. G. Stephenson
202 Buckhout Laboratory
Pennsylvania State University
University Park, PA 16802 USA

Dr. Loren Wiesner
Dept. Plant & Soil Science
Montana State University
Bozeman, MT 59717
Physiology, Seed Production: *Lotus corniculatus*
Cultural practices to improve seed production.

Dr. Richard W. Taylor
151 Townsend Hall
Plant Science Department
University of Delaware
Newark, DE 19717-1303
Forage Production: *L. corniculatus*
Variety evaluation.

Robert Elliot
Department of Botany
North Carolina State University
Raleigh, NC 27614
Molecular Biology: *Lotus* spp.
Interested in utilizing small genome size of *Lotus* for gene cloning.

Mr. Dale C. Darris, USDA-SCS
Corvallis Plant Materials Center
3420 NE Granger
Corvallis, OR 97330
Ecology, Breeding, Utilization: *L. corniculatus*; *pedunculatus*; *crassifolius*
Ecotypic selection and adaptation for multiple use of vegetation.

N. Kent Peters
Ohio State Biotechnology Center
1060 Carmack Road
The Ohio State University
Columbus, OH 43210-1002
Genetics: *Lotus* spp.

Mr. Bill Leakey
Deer Creek Seeds, Inc.
Box 105
Ashland, WI 54806
Seed Production: *L. corniculatus*; *tenuis*
Commercial production and marketing of *Lotus* varieties.

URUGUAY

Ing. Agr. Ariel Asuaga
J. B. Amorin 1203, ap. 4
Montevideo
Uruguay
Seed Production: *L. corniculatus*
Technical aspects of seed production.

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