

PERSONAL NEWS AND RESEARCH NEWS BRIEFS

- Ing. Agr. Ana M. ARAMBARRI, Catedra de Botanica, Facultad de Agronomia, Calle 60 y 118, C.C. 31, C.P. 1900 La Plata, Buenos Aires, Argentina, is studying the differences between Lotus species based on seed morphology.
- Daphne FAIREY, Agriculture Canada Research Station, Beaverlodge, Alberta T0H 0C0, has started a project on seed production in Lotus corniculatus.
- William FOULDS, Western Australian College of Advanced Education, Claremont Campus, Claremont, West Australia 6010, has completed a study on the occurrence of cyanogenesis in plant parts of Lotus australis and L. cruentus.
- M. JAY, Laboratoire de Phytochimie, Université Claude-Bernard (Lyon I), F-69622 Villeurbanne, France and Ragai IBRAHIM, Department of Biology, Concordia University, Montreal, Quebec, Canada H3G 1M8, are collaborating on a project entitled "Significance of meta methylation of flavanol rings A and B in genetic, ecological and taxonomic studies of Lotus spp."
- Ing. Arturo MAZZANTI, Instituto Nacional de Tecnologia Agropecuaria, Departamento de Producción Animal, Laboratorio de Forrajes, 7620 Balcarce, Argentina, has a study in progress with naturalized Lotus tenuis, including trials on yield, persistence and frequency of cuttings.
- Ginette SEGUIN-SWARTZ, Agriculture Canada Research Station, 107 Science Crescent, Saskatoon, Saskatchewan, Canada S7N 0X2, has started a study on tannin metabolism in L. corniculatus using plant cell cultures.