

LOTUS NEWSLETTER, No. 21, 1990

Introduction: instructions to contributors
notes from the editor
survey

Meeting announcements

Lotus Activities: reports and abstracts

C. S. Hoveland. *Lotus* research in Georgia.

D. P. Belesky and R. J. Wright. The soil acidity tolerance of birdsfoot trefoil entries as determined by a root-length bioassay.

D. P. Belesky and R. J. Wright. Enhancing early seed development of birdsfoot trefoil: Use of rock phosphate for seed coating and field application on acid soils.

A. M. Arambarri. Vascular bundles in *Lotus* L. seeds. III. (Fabaceae - Faboideae).

M. Niizeki, K. Cai, M. Kihara, S. Nakajo, and T. Harada. Somatic cell hybrids between birdsfoot trefoil and soybean.

S. Pofelis, H. Le, and W. F. Grant. The development of sulfonylurea herbicide resistant birdsfoot trefoil (*Lotus corniculatus*) plants from *in vitro* selection.

J. Reynaud and M. Jay. Evolution of *Lotus corniculatus* s. l. populations in the Mercantour (French preAlps).

S. W. Johnson. Evaluation of birdsfoot trefoil cultivars for date of flowering and growth rate.

C. D. de Strittmatter, M. L. Wagner, M. Kade, and A. A. Gurni. Identification of *Lotus tenuis* (Waldst. et Kit.) flavonoids - Part II.

N. Laszlo. Preliminary data of birdsfoot trefoil growing in company with faba-bean (*Vicia faba* L.).

Recent Lotus publications