



69th Congress IIRB – 15th & 16th February 2006 – Brussels (B)

List of Poster Presentations

- Amiri R.
et al Identification and mapping of a RAPD marker linked to beet necrotic yellow vein virus resistance gene (Rz2) in *B. vulgaris* subsp. *maritima*, accession WB42
- Baraldi G.
et al Application of carbonation lime on subalkaline soils: preliminary results
- Belabbes K.
et al Water management in the moroccan sugar beet perimeters: situation and ways of improvement
- Bindreiter B. Weevil-related problems (*Bothynoderes*) in sugar beet in Austria
- Campagna G. Armyworms management studies in sugar beet – second contribution
- Chotuj D. Effect of long-term drought stress on osmotic adjustment of sugar beet plants
- Dieckmann J.
et al Influence of conservation tillage and direct drilling on soil physical properties and sugar beet yield
- Doppler F. Results on the infrastructure of irrigation in sugar beet cultivation
- Eigner H. an innovative method to support irrigation: evaluation of water reserves in the soil by means of gips blocks
- Eigner H. Situation of sugar beet irrigation in Austria
- Eigner H. Soil and early soil tillage for sugar beet on various soil types in East-Austria with special consideration of interculture
- Eronen L. Glyphosate and Glufosinate-ammonium Residues and Weed Control in Cultivation of GMO - sugar beets
- Escriou H. Use of spatial statistic analyses for evaluating sugar beet varieties
- Fuchs J.
et al Eco-efficiency in sugar beet production
- Gabellini E. Crop evapotranspiration between Hargeaves modified and Penman-Monteith et al formulas in drip-irrigated autumnal sugar beet (*Beta vulgaris* L.) in Italy
- Galletti S.
et al Reducing sclerotium root rot incidence in sugar beet by integration of different biological approaches
- Heuer H.
et al Effect of repeated passes of heavy agricultural machinery on soil structure and sugar beet growth in different soil tillage systems
- Ioannidis P.M.
et al Control of *Cercospora* leaf-spot of sugar beet with tank or pre-packed mixtures of strobilurin and triazole fungicides in Greece
- Karaoglanidis G.S.
et al Effect of cultivar tolerance and number of fungicide spray applications on the development of *Cercospora* leaf-spot epidemics on sugar beet

Kempl F.	Comparison of results obtained over several years on soil research for sugar beet after the implementation of EUF in Austria
Khayamim S.	determining extinction coefficient of sugar beet crop under different plant density and nitrogen application
Khayamim S.	Simulation of soil nitrogen on sugar beet crop production in Karaj (Iran)
Khorshid A. et al	Study on the selection response in different generations of sugar beet for saline and drought stress conditions
Khorshid A. et al	Investigation quantity and quality characteristics of sugar beet advanced cultivars in stress water, saline and non-stress conditions
Kluth C. et al	Effect of maize genotypes differing in susceptibility towards <i>Rhizoctonia solani</i> on subsequent infection of sugar beet with the late root rot
Kluth S. et al	Tissue print immunoassay (TPIA) can be used to describe resistance of sugar beet against <i>Rhizoctonia solani</i>
Lang C.	Yield and quality of different sugar beet varieties in drought stress conditions
Loibl B.	Effect of different row cleaners and closing wheels on the emergence of sugar beets in variable seed bed preparation systems
Manchen B. et al	Comparison in 2005 of surface and ridge tillage practices in sugar beet in the North of Germany
Mohammadian R.	Sugar beet water consumption reduction under dormant seeding under semi- et al arid conditions
Mutasa-Göttgens E.	Development and application of conventional and novel strategies for spatio-temporal control of transgene expression in sugar beet plants
Pacheco C. et al	Sugar beet field crop irrigation in Portugal
Pacheco C. et al	Penetration resistance in sugar beet irrigated field crop
Pacyna S. et al	Effect of ploughing under a loess soil after several years of conservation tillage on sugar beet yield and quality
Qi A. et al	Partitioning climatic drought into effects of soil water stress and hot temperature in the UK
Rajabi A. et al	Carbon isotope discrimination and drought tolerance in sugar beet
Reineke H. et al	Soil erosion in Germany: precautionary measures and their implementation
Rössner H.	Drought stress of sugar beet: Delta C13 used as physiological parameter
Sander G. et al	Impact of irrigation on yield and quality of sugar beet in North-east Niedersachsen
Tomanova O. et al	Soil structural changes caused by continuous conservation tillage and its effect on yield formation of sugar beet
Zavanella M. et al	Sugar beet sowing on ridges in northern Italy : first results (2004-2005)

