

**Second GL-TTP Workshop**  
*Integrating Legume Science and Crop Breeding*  
**27 and 28 November 2008, Novi Sad, Serbia**

**ABSTRACT INSTRUCTIONS**

(abstracts to be submitted to [2glttpw@gmail.com](mailto:2glttpw@gmail.com) up to September 1)

**Format:** A4.

**Margins:** 2.5 cm.

**Font:** Times New Roman.

**Title:** bold; font size 14; centre; one-line break.

**Authors:** normal; font size 12; align left; initial(s) of the first name(s) and full surname(s); asterisk used to distinguish authors from different institutions; one-line break.

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**Abstract text:** normal, font size 11; justify; up to 400 words; one-line break.

**References:** normal, font size 10, justify; up to three; as numbers within brackets; listed alphabetically and chronologically if more than one by one author.

*1. Books.*

Maxted N. (1995) An Ecogeographical Study of *Vicia* Subgenus *Vicia*. International Plant Genetic Resources Institute, Rome, Italy, 184.

*2. Book chapters.*

Brown A. H. D. (1995) In: Core Collections of Plant Genetic Resources. John Wiley & Sons, Chichester, United Kingdom - International Plant Genetic Resources Institute, Rome, Italy - Sayce Publishing, Bovey Tracey, United Kingdom, 3-19.

*3. Journals.*

Kitcheva P., Guteva Y. and Angelova S. (2003) *Bulgarian Journal of Agricultural Science* **9**, **1**, 33-37.

*4. Meetings.*

Turin Y. S., Fitsev A. I. and Michaylichenko A. B. (1999) Proceedings of 22nd EUCARPIA Fodder Crops and Amenity Grasses Section Meeting, St. Petersburg, Russia, 17-21 October 2001, 56-57.

*5. CD ROMs.*

Mihailović V., Mikić A., Pataki I., Katić S., Karagić Đ. and Milošević M. (2005) Proceedings of the 1st International Edible Legume Conference in conjunction with the IVth World Cowpea Congress, Durban, South Africa, 17-21 April 2005, CD ROM.

*6. Web sites.*

GRIN (2006) United States Department of Agriculture, Agricultural Research Service, National Genetic Resources Program, Germplasm Resources Information Network (GRIN), National Germplasm Resources Laboratory, Beltsville, Maryland, USA, <http://www.ars-grin.gov/npgs/searchgrin.html>

*7. Thesis and dissertation.*

Mihailović V. (1994) Genetic analysis of yield components of seeds and harvest index of pea (*Pisum sativum* L.). PhD Dissertation. University of Novi Sad, Faculty of Agriculture, Novi Sad, Serbia, 124.