

## Errata

**Murigneux, A.; Baud, S.; Beckert, M.** Molecular and morphological evaluation of doubled-haploid lines in maize. 2. Comparison with single-seed-descent lines. **Theor Appl Genet (1993) 87:278–287.**

In this article there is a mistake in the lodscore values in page 281, paragraph “map construction” and lines 18 and 20. The readers should read: The lodscore value for the loosest linkage (**4.85** for BNL10.05- BNL15.07) is very close to the strongest spurious linkage (**4.80** for BNL7.21- UMC89).

**Alonso-Blanco, C.; Goicoechea, P.G.; Roca, A.; Giraldez, R.** Genetic linkage between cytological markers and the seed storage protein loci *Sec2*[*Gli-R2*] and *Sec3*[*Glu-R1*] in rye. **Theor Appl Genet (1993) 87:321–327.**

Due to an unfortunal technical error the following references were missing in the article.

- Singh NK, Shepherd KW (1984) Mapping of the genes controlling high-molecular-weight glutenin subunits of rye on the long arm of chromosome 1R. *Genet Res Camb* 44:117–123
- Singh NK, Shepherd KW, McIntosh RA (1990) Linkage mapping of genes for resistance to leaf, stem and stripe rusts and  $\omega$ -secalins on the short arm of rye chromosome 1R. **Theor Appl Genet** 80:609–616
- Sybenga J (1975) Meiotic configurations. (Monographs in genetics 1) Springer, Berlin Heidelberg New York
- Sybenga J, Parmar S, van Eden J, Shewry P (1990) Mapping seed storage protein loci *Sec-1* and *Sec-3* in relation to five chromosomal rearrangements in rye (*Secale cereale* L.) **Theor Appl Genet** 79:201–208
- Sybenga J, Parmar S, van Eden J, Shewry P (1991) Mapping of the seed storage protein locus *Sec-2* in rye. *Genetica* 84:101–105
- Sybenga J, Wolters AHG (1972) The classification of the chromosomes of rye (*Secale cereale* L.): a translocation tester set. *Genetica* 43:453–464
- Wang ML, Atkinson MD, Chinoy CN, Devos KM, Harcourt RL, Liu CJ, Rogers WJ, Gale MD (1991) RFLP-based map of rye (*Secale cereale* L.) chromosome 1R. **Theor Appl Genet** 82:174–178