MUTATION BREEDING NEWSLETTER

Joint FAO/IAEA Division
of Nuclear Techniques
in Food and Agriculture
and FAO/IAEA Agriculture and
Biotechnology Laboratory, Seibersdorf
International Atomic Energy Agency
Vienna

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INDEX ISSUE No. 21–44

This is the third issue of Mutation Breeding Newsletter Index. The previous two issues were published in 1984 and covered numbers 1–10 and 11–20, respectively. The presented Index covers numbers 21–44. To simplify the use of all three Indexes we retained, as much as possible, the previous structure and key words (mutant varieties, other mutants mentioned, varieties treated, other varieties mentioned, mutagens used, breeding objectives, and country). However, it should be considered that Latin names of species, their taxonomic relationships and common names have been left as published in Mutation Breeding Newsletters (MBNLs), following author's classification. Synonym species names, as well as names of the same variety but with different spelling or with typing error are presented in brackets. It should be noted that over this period of time the transcription rules from other alphabets to English have been changed a few times, especially in relation to Chinese and Russian languages, which leads to duplications or misunderstandings in preparation of successive issues of MBNL.

We would like to thank Dr. I. Szarejko from the Department of Genetics, Katowice, Poland for her help in preparation and editing of the presented Index. The Index will also be available through our website

http://www.iaea.org/programmes/nafa/d2/index.html

(click on Publications/Newsletters). We hope that now, in the era of the renaissance of applications of mutation techniques, this Index will become a very useful tool for plant breeders, geneticists and molecular biologists searching for information on mutated lines, mutagens and applied doses.

M. Maluszynski
Editor

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