Manuscripts on disk



CAB INTERNATIONAL are happy to announce that we are now able to take all accepted manuscripts in electronic form. This development will help us to further reduce the time between acceptance and publication of papers and will also help reduce the incidence of errors associated with re-keying.

Text:

- Once your paper has been accepted and is in its final form, you should submit it on disk along with the hard-copy printouts which must be identical to the material on disk (it is essential that the printed version is produced directly from the submitted electronic version any small errors spotted on the printed version may be indicated in ink).

 Disks must be labelled clearly with the author's name, title of the journal and the short title of the article. We will accept either 3.5" or 5.25" disks prepared on PC or Macintosh applications.
- Text should be provided using any of the standard word-processing packages, although we do prefer material in Microsoft Word or WordPerfect.
- Please be consistent throughout your manuscript and use as few formatting codes as possible; however please use the word processor's facilities to indicate bold, italic, subscript and superscript.
- Please include tables and equations, however due to conversion problems, these may be typeset using your hard copy material.
- In the event that we are not able to read your disk we will use the hard copy to prepare the article for publication. Where there is a difference between the disk and the hard-copy, the hard-copy will be used as the definitive version.

Figures:

- We would also like line figures to be supplied in electronic form, however we will ALWAYS
 require hard copy of the illustrations, and these MUST be identical to the electronic files.
- We would prefer artwork created in Adobe Illustrator, Aldus Freehand, Chemdraw or CorelDraw (either on Mac or PCs).
- In addition to supplying the figure in the original application, please also supply as a TIFF file (.TIF). If a TIFF file is not possible, save as an EPS file or a windows metafile (.wmf)
- Photographs should be supplied as set out in the Notes for Authors or Contributors at the back of this issue. We do not require these electronically.

December 1996 Vol. 6 No. 4

Seed Science Research

Editorial	145
Research Opinion	
Cohn, M. A. Operational and philosophical decisions in seed dormancy research	147
Physiology	
Christensen, M., Meyer, S. E. & Allen, P. S. A hydrothermal time model of seed after-ripening in Bromus tectorum L.	155
Biochemistry and Physiology	
Bettey, M. & Finch-Savage W. E. Respiratory enzyme activities during germination in Brassica seed lots of differing vigour	165
Farrant, J. M., Pammenter, N. W., Berjak, P., Farnsworth, E. J. & Vertucci, C. W. Presence of dehydrin-like proteins and levels of abscisic acid in recalcitrant (desiccation sensitive) seeds may be related to habitat	175
Development	
Yaklich, R. W., Wergin, W. P. & Erbe, E. F. Observation of unique structures between the endosperm and embryo in seeds of <i>Glycine max</i>	183
Ecology	
Milberg, P., Andersson, L., Elfverson, C. & Regnér, S. Germination characteristics of seeds differing in mass	191
Book Reviews	199
Index of Authors (Volume 6)	201
Index of Contents (Volume 6)	203

Abstracted in Seed Abstracts (CAB ABSTRACTS),
CABS (Current Awareness in Biological Sciences),
Current Advances in Plant Science and BIOSIS,
SciSearch®, Research Alert®, and Current
Contents®/Agriculture, Biology & Environmental Sciences

© CAB INTERNATIONAL, 1996

All rights reserved. No part of this publication may be reproduced, in any form or by any means, electronically, mechanically, by photocopying, recording or otherwise, without prior permission of the copyright owner.